

## Územně analytické podklady ČSÚ

(stav ke dni 31. 12. 2020; ukazatele pro jevy 1.2, 1.3, 1.4, 7a, 11.1, 11.2, 37.1 až 37.4 jsou hodnotami za

Aktualizace ke dni: 6/30/2021

kodkraj	kodokres	kodorp	kodpou	kodobce	zuj_num	naz_zuj	1.1.	1.2
Kód KRAJ_NUT S	Kód OKRES	SO ORP	SO POÚ	kód obce text	kód obce číslo	název územní jednotky	Počet obyvatel	Přirozený přírůstek (osoba)
2020	2020	2020	2020	2020	2020	2020	2020	2020
3018	40924	x	x	554782	554782	Praha	1,335,084	1,092
3026	40169	2101	21011	529303	529303	Benešov	16,804	-51
3026	40169	2101	21013	532924	532924	Bukovany	760	-8
3026	40169	2101	21011	529451	529451	Bystřice	4,444	3
3026	40169	2101	21011	529478	529478	Čakov	129	-2
3026	40169	2101	21011	529516	529516	Čerčany	2,902	-1
3026	40169	2101	21011	529541	529541	Český Štern	175	3
3026	40169	2101	21011	529567	529567	Čtyřkoly	719	-
3026	40169	2101	21011	529621	529621	Divišov	1,762	-4
3026	40169	2101	21011	532151	532151	Drahňovice	107	-
3026	40169	2101	21011	529745	529745	Hvězdonice	336	-
3026	40169	2101	21013	532886	532886	Chářovice	217	-2
3026	40169	2101	21013	532878	532878	Chleby	46	-
3026	40169	2101	21011	532045	532045	Chlístov	401	2
3026	40169	2101	21012	529796	529796	Chocerady	1,265	-6
3026	40169	2101	21012	532606	532606	Choratice	70	-2
3026	40169	2101	21011	529818	529818	Chotyšany	596	-
3026	40169	2101	21011	532037	532037	Chrástany	229	-
3026	40169	2101	21011	529940	529940	Kozmice	347	-2
3026	40169	2101	21013	529958	529958	Krhanice	1,059	-3
3026	40169	2101	21013	529974	529974	Krňany	467	1
3026	40169	2101	21011	529991	529991	Křečovice	820	-3
3026	40169	2101	21013	530051	530051	Lešany	813	-1
3026	40169	2101	21011	532258	532258	Litichovice	70	-
3026	40169	2101	21011	532193	532193	Lštění	425	-5
3026	40169	2101	21011	530115	530115	Maršovice	755	-9
3026	40169	2101	21011	530204	530204	Mrač	849	1
3026	40169	2101	21011	530263	530263	Nespeky	769	-1
3026	40169	2101	21013	530298	530298	Netvořice	1,169	-5
3026	40169	2101	21011	530310	530310	Neveklov	2,676	4
3026	40169	2101	21012	530352	530352	Ostředek	403	-2
3026	40169	2101	21011	530409	530409	Petroupim	312	2
3026	40169	2101	21011	532649	532649	Popovice	278	-3
3026	40169	2101	21011	530441	530441	Poříčí nad :	1,410	1
3026	40169	2101	21011	530450	530450	Postupice	1,387	3
3026	40169	2101	21011	530492	530492	Přestavky	399	-1
3026	40169	2101	21011	538680	538680	Pyšely	2,086	-3

3026	40169	2101	21013	530522	530522 Rabyně	269	-2
3026	40169	2101	21011	538710	538710 Řehenice	452	-5
3026	40169	2101	21012	534382	534382 Sázava	3,748	-13
3026	40169	2101	21011	530638	530638 Soběhrdy	426	3
3026	40169	2101	21011	599379	599379 Stranný	118	-1
3026	40169	2101	21011	530689	530689 Struhařov	927	-4
3026	40169	2101	21011	530760	530760 Teplýšovice	526	-1
3026	40169	2101	21011	532592	532592 Tisem	228	-
3026	40169	2101	21011	532304	532304 Třebešice	99	2
3026	40169	2101	21013	530841	530841 Týnec nad	5,699	-25
3026	40169	2101	21011	532061	532061 Václavice	617	-3
3026	40169	2101	21012	532614	532614 Vodslivy	99	3
3026	40169	2101	21011	530921	530921 Vranov	422	-4
3026	40169	2101	21013	513482	513482 Vysoký Úje	194	-
3026	40169	2101	21012	571415	571415 Xaverov	55	-2
3026	40177	2102	21021	534421	534421 Bavoryně	367	1
3026	40177	2102	21021	531057	531057 Beroun	19,988	13
3026	40177	2102	21021	531081	531081 Broumy	976	-2
3026	40177	2102	21021	531103	531103 Bubovice	575	4
3026	40177	2102	21021	534145	534145 Bykoš	235	4
3026	40177	2102	21021	531171	531171 Hlásná Třel	1,134	6
3026	40177	2102	21021	531227	531227 Hudlice	1,238	1
3026	40177	2102	21021	531243	531243 Hýskov	2,022	25
3026	40177	2102	21021	534447	534447 Chodouň	702	2
3026	40177	2102	21021	533670	533670 Chrustenice	1,003	2
3026	40177	2102	21021	531294	531294 Chyňava	1,841	-6
3026	40177	2102	21021	531316	531316 Karlštejn	865	-3
3026	40177	2102	21021	531332	531332 Koněprusy	249	-2
3026	40177	2102	21021	533793	533793 Korno	125	1
3026	40177	2102	21021	533203	533203 Králův Dvůr	9,940	59
3026	40177	2102	21021	531375	531375 Kublov	673	-
3026	40177	2102	21021	531456	531456 Liteň	1,229	8
3026	40177	2102	21021	531464	531464 Loděnice	1,970	7
3026	40177	2102	21021	534404	534404 Lužce	123	-2
3026	40177	2102	21021	534218	534218 Málkov	108	-1
3026	40177	2102	21021	531529	531529 Měňany	308	-1
3026	40177	2102	21021	531537	531537 Mezouň	569	-1
3026	40177	2102	21021	531545	531545 Mořina	838	4
3026	40177	2102	21021	533912	533912 Mořinka	178	3
3026	40177	2102	21021	533602	533602 Nenačovice	278	-2
3026	40177	2102	21021	534269	534269 Nesvačily	175	-1
3026	40177	2102	21021	531596	531596 Nižbor	2,117	-
3026	40177	2102	21021	531600	531600 Nový Jáchy	715	-4
3026	40177	2102	21021	531669	531669 Otročiněves	519	4
3026	40177	2102	21021	534285	534285 Podbrdy	225	-1
3026	40177	2102	21021	531740	531740 Skuhrov	551	-
3026	40177	2102	21021	531758	531758 Srbsko	562	-1
3026	40177	2102	21021	531766	531766 Stašov	462	1
3026	40177	2102	21021	531782	531782 Suchomast	490	-7
3026	40177	2102	21021	531791	531791 Svatá	513	1

3026	40177	2102	21021	531804	531804 Svatý Jan p	187	-1
3026	40177	2102	21021	531812	531812 Svinaře	838	4
3026	40177	2102	21021	531839	531839 Tetín	871	-6
3026	40177	2102	21021	531855	531855 Tmaň	1,247	3
3026	40177	2102	21021	533106	533106 Trubín	539	5
3026	40177	2102	21021	531880	531880 Trubská	184	1
3026	40177	2102	21021	534234	534234 Vinařice	102	2
3026	40177	2102	21021	531944	531944 Vráž	1,209	-3
3026	40177	2102	21021	531952	531952 Všeradice	456	5
3026	40177	2102	21021	531961	531961 Vysoký Úje	1,216	11
3026	40177	2102	21021	531979	531979 Zadní Třeb.	936	2
3026	40177	2102	21021	532011	532011 Zdice	4,177	-32
3026	40177	2102	21021	599417	599417 Železná	262	-1
3026	40240	2103	21033	538051	538051 Bašť	2,891	26
3026	40240	2103	21031	534684	534684 Borek	319	-2
3026	40240	2103	21033	538086	538086 Bořanovice	934	-7
3026	40240	2103	21031	538094	538094 Brandýs na	19,420	10
3026	40240	2103	21031	538108	538108 Brázdím	685	4
3026	40240	2103	21032	538132	538132 Čelákovice	12,293	-37
3026	40240	2103	21034	565008	565008 Dobročovic	329	2
3026	40240	2103	21031	538191	538191 Dřevčice	796	-5
3026	40240	2103	21031	534781	534781 Dřísy	1,047	5
3026	40240	2103	21031	565989	565989 Hlavenec	508	6
3026	40240	2103	21034	538221	538221 Horoušany	1,554	14
3026	40240	2103	21031	538230	538230 Hovorčovic	2,555	5
3026	40240	2103	21033	538256	538256 Husinec	1,536	-2
3026	40240	2103	21031	538264	538264 Jenštejn	1,405	2
3026	40240	2103	21034	538272	538272 Jirny	2,950	14
3026	40240	2103	21031	564974	564974 Káraný	782	-4
3026	40240	2103	21033	538311	538311 Klecany	3,671	27
3026	40240	2103	21033	538329	538329 Klíčany	551	-4
3026	40240	2103	21031	531553	531553 Konětopy	318	1
3026	40240	2103	21031	536130	536130 Kostelní Hl.	503	-
3026	40240	2103	21031	534960	534960 Křenek	284	-3
3026	40240	2103	21034	564982	564982 Květnice	1,802	20
3026	40240	2103	21032	538914	538914 Lázně Touř	1,423	2
3026	40240	2103	21031	534986	534986 Lhota	479	1
3026	40240	2103	21033	538442	538442 Líbeznice	3,056	8
3026	40240	2103	21033	538469	538469 Máslovice	381	2
3026	40240	2103	21031	538477	538477 Měšice	1,999	-1
3026	40240	2103	21032	538507	538507 Mochov	1,418	-9
3026	40240	2103	21031	538515	538515 Mratín	1,404	5
3026	40240	2103	21032	538540	538540 Nehvizdy	3,720	46
3026	40240	2103	21031	538558	538558 Nová Ves	1,386	7
3026	40240	2103	21031	538566	538566 Nový Veste	464	1
3026	40240	2103	21033	538574	538574 Odolena Vc	6,200	20
3026	40240	2103	21033	538604	538604 Panenské f	617	-3
3026	40240	2103	21031	538621	538621 Podolanka	580	-4
3026	40240	2103	21031	538639	538639 Polerady	421	5
3026	40240	2103	21033	538655	538655 Předboj	1,208	17

3026	40240	2103	21031	538671	538671 Přebetice	1,948	10
3026	40240	2103	21031	538701	538701 Radonice	1,049	3
3026	40240	2103	21033	598283	598283 Sedlec	426	1
3026	40240	2103	21034	538761	538761 Sibřina	932	8
3026	40240	2103	21031	538779	538779 Sluhy	704	7
3026	40240	2103	21031	571954	571954 Sudovo Hle	507	3
3026	40240	2103	21032	598305	598305 Svémyslice	526	1
3026	40240	2103	21034	538876	538876 Šestajovice	3,988	22
3026	40240	2103	21034	538884	538884 Škvorec	2,006	12
3026	40240	2103	21034	538957	538957 Úvaly	7,023	19
3026	40240	2103	21031	538965	538965 Veleň	1,719	22
3026	40240	2103	21033	538973	538973 Veliká Ves	389	2
3026	40240	2103	21033	538990	538990 Větrušice	634	7
3026	40240	2103	21033	539015	539015 Vodochody	722	9
3026	40240	2103	21032	539040	539040 Vyšehořovi	665	5
3026	40240	2103	21031	505781	505781 Zápy	920	5
3026	40240	2103	21031	535362	535362 Záruby	1,031	-5
3026	40240	2103	21033	539058	539058 Zdiby	3,874	14
3026	40240	2103	21032	539066	539066 Zeleneč	3,182	7
3026	40240	2103	21034	513644	513644 Zlatá	364	4
3026	40240	2103	21031	539082	539082 Zlonín	956	24
3026	40207	2104	21041	531367	531367 Adamov	132	-2
3026	40207	2104	21041	533971	533971 Bílé Podolí	608	-7
3026	40207	2104	21041	530832	530832 Brambory	117	-1
3026	40207	2104	21041	531286	531286 Bratčice	385	-1
3026	40207	2104	21041	534005	534005 Čáslav	10,350	-51
3026	40207	2104	21041	529524	529524 Čejkovice	29	-
3026	40207	2104	21041	529559	529559 Dobrovítov	110	-1
3026	40207	2104	21041	531341	531341 Drobovice	402	-6
3026	40207	2104	21041	531430	531430 Horka I	388	-1
3026	40207	2104	21041	531359	531359 Horky	382	-3
3026	40207	2104	21041	531481	531481 Horušice	178	-
3026	40207	2104	21041	534064	534064 Hostovlice	253	2
3026	40207	2104	21041	531413	531413 Hraběšín	102	2
3026	40207	2104	21041	534102	534102 Chotusice	755	7
3026	40207	2104	21041	534137	534137 Kluky	523	1
3026	40207	2104	21041	534153	534153 Krchleby	405	-1
3026	40207	2104	21041	530999	530999 Močovice	413	3
3026	40207	2104	21041	534251	534251 Okřesaneč	186	-
3026	40207	2104	21041	534331	534331 Potěhy	650	-4
3026	40207	2104	21041	526622	526622 Rohozec	307	3
3026	40207	2104	21041	530859	530859 Semtěš	270	-2
3026	40207	2104	21041	531383	531383 Schořov	79	-2
3026	40207	2104	21041	531065	531065 Souňov	147	4
3026	40207	2104	21041	530875	530875 Starkoč	146	1
3026	40207	2104	21041	531421	531421 Šebestěnic	86	-1
3026	40207	2104	21041	530981	530981 Třebešice	288	1
3026	40207	2104	21041	571741	571741 Třebonín	139	2
3026	40207	2104	21041	534480	534480 Tupadly	672	8
3026	40207	2104	21041	534544	534544 Vinaře	260	-2

3026	40207	2104	21041	534552	534552 Vlačice	258	-1
3026	40207	2104	21041	534579	534579 Vlkanec	622	2
3026	40207	2104	21041	531014	531014 Vodranty	84	-2
3026	40207	2104	21041	534587	534587 Vrdy	2,977	7
3026	40207	2104	21041	534625	534625 Zbýšov	622	-2
3026	40207	2104	21041	534641	534641 Žáky	351	3
3026	40207	2104	21041	534650	534650 Žehušice	825	10
3026	40207	2104	21041	534668	534668 Žleby	1,361	7
3026	40258	2105	21055	539104	539104 Bojanovice	491	-2
3026	40258	2105	21055	571199	571199 Bratřínov	198	-
3026	40258	2105	21053	599735	599735 Březová-Ol	1,296	5
3026	40258	2105	21054	540048	540048 Buš	345	-1
3026	40258	2105	21055	539121	539121 Černolice	516	2
3026	40258	2105	21051	539139	539139 Černošice	7,382	6
3026	40258	2105	21052	532215	532215 Červený Új	1,474	2
3026	40258	2105	21056	539147	539147 Číčovice	308	2
3026	40258	2105	21055	539155	539155 Čisovice	1,098	-3
3026	40258	2105	21054	539163	539163 Davle	1,760	-2
3026	40258	2105	21052	539171	539171 Dobrovíz	562	2
3026	40258	2105	21052	539180	539180 Dobříč	437	1
3026	40258	2105	21051	539198	539198 Dobřichovic	3,739	12
3026	40258	2105	21053	539210	539210 Dolní Břeže	4,399	30
3026	40258	2105	21052	531146	531146 Drahelčice	1,229	8
3026	40258	2105	21056	539228	539228 Holubice	2,089	19
3026	40258	2105	21056	539236	539236 Horoměřice	4,653	39
3026	40258	2105	21052	539244	539244 Hostivice	8,917	35
3026	40258	2105	21054	539252	539252 Hradištko	2,250	6
3026	40258	2105	21055	539261	539261 Hvozdnice	540	4
3026	40258	2105	21051	539287	539287 Choteč	377	1
3026	40258	2105	21052	539295	539295 Chrášťany	1,002	11
3026	40258	2105	21052	539309	539309 Chýně	4,114	61
3026	40258	2105	21052	513431	513431 Chýnice	421	2
3026	40258	2105	21052	539317	539317 Jeneč	1,293	2
3026	40258	2105	21053	539325	539325 Jesenice	9,997	50
3026	40258	2105	21054	539333	539333 Jílové u Pra	4,909	16
3026	40258	2105	21055	539341	539341 Jíloviště	693	-2
3026	40258	2105	21052	539350	539350 Jinočany	2,048	29
3026	40258	2105	21054	539368	539368 Kamenný F	1,458	-10
3026	40258	2105	21051	599727	599727 Karlík	559	2
3026	40258	2105	21055	571211	571211 Klíнец	761	4
3026	40258	2105	21052	539384	539384 Kněževs	626	-3
3026	40258	2105	21051	539392	539392 Kosof	890	-2
3026	40258	2105	21055	571261	571261 Kytín	544	-12
3026	40258	2105	21051	539406	539406 Lety	1,579	-2
3026	40258	2105	21056	539414	539414 Libčice nad	3,476	-
3026	40258	2105	21054	539422	539422 Libeř	1,523	12
3026	40258	2105	21056	571326	571326 Lichoceves	388	1
3026	40258	2105	21055	539457	539457 Líšnice	802	4
3026	40258	2105	21054	539490	539490 Měchenice	835	-7
3026	40258	2105	21055	540765	540765 Mníšek poc	6,085	46

3026	40258	2105	21052	531618	531618 Nučice	2,288	6
3026	40258	2105	21053	539503	539503 Ohrobec	1,433	8
3026	40258	2105	21056	571334	571334 Okoř	108	-1
3026	40258	2105	21054	539511	539511 Okrouhlo	727	4
3026	40258	2105	21052	539520	539520 Ořech	974	4
3026	40258	2105	21054	539546	539546 Petrov	753	2
3026	40258	2105	21054	539562	539562 Pohoří	379	-
3026	40258	2105	21053	539571	539571 Průhonice	2,902	-5
3026	40258	2105	21053	539597	539597 Psáry	4,154	19
3026	40258	2105	21052	532789	532789 Ptice	935	3
3026	40258	2105	21051	571318	571318 Roblín	232	4
3026	40258	2105	21056	539627	539627 Roztoky	8,783	4
3026	40258	2105	21052	531723	531723 Rudná	5,157	-22
3026	40258	2105	21051	539643	539643 Řevnice	3,616	4
3026	40258	2105	21055	539651	539651 Řitka	1,315	3
3026	40258	2105	21054	539660	539660 Slapy	866	2
3026	40258	2105	21056	539686	539686 Statenice	1,603	12
3026	40258	2105	21052	539708	539708 Středokluky	1,231	6
3026	40258	2105	21056	571342	571342 Svrkyně	301	-
3026	40258	2105	21054	539732	539732 Štěchovice	2,075	-
3026	40258	2105	21052	531821	531821 Tachlovice	878	2
3026	40258	2105	21055	598313	598313 Trnová	506	1
3026	40258	2105	21051	539759	539759 Třebotov	1,488	-1
3026	40258	2105	21052	539767	539767 Tuchoměřic	1,586	11
3026	40258	2105	21056	539775	539775 Tursko	848	1
3026	40258	2105	21056	571351	571351 Úholičky	811	-3
3026	40258	2105	21052	532991	532991 Úhonice	1,139	2
3026	40258	2105	21056	539805	539805 Únětice	812	8
3026	40258	2105	21056	539813	539813 Velké Přílepy	3,556	14
3026	40258	2105	21053	513458	513458 Vestec	2,822	18
3026	40258	2105	21051	539830	539830 Vonoklasy	562	-
3026	40258	2105	21054	539848	539848 Vrané nad Vltavou	2,663	1
3026	40258	2105	21051	539856	539856 Všerory	1,710	-3
3026	40258	2105	21055	571288	571288 Zahořany	316	-
3026	40258	2105	21052	539872	539872 Zbuzany	1,416	23
3026	40258	2105	21053	539881	539881 Zlatníky-Holešovice	1,345	-2
3026	40258	2105	21053	539902	539902 Zvole	1,932	9
3026	40193	2106	21061	533220	533220 Břežany II	894	11
3026	40231	2106	21061	537047	537047 Bříství	385	-2
3026	40231	2106	21061	599301	599301 Černíky	159	2
3026	40193	2106	21061	533271	533271 Český Broc	7,066	-33
3026	40193	2106	21061	533301	533301 Doubravčice	961	6
3026	40193	2106	21061	564800	564800 Hradešín	538	1
3026	40193	2106	21061	533351	533351 Chrástany	707	-1
3026	40193	2106	21061	533386	533386 Klučov	1,063	7
3026	40231	2106	21061	537357	537357 Kounice	1,546	-
3026	40193	2106	21061	533459	533459 Krupá	399	-1
3026	40193	2106	21061	571717	571717 Kšely	226	-2
3026	40193	2106	21061	564702	564702 Masojedy	100	-2
3026	40193	2106	21061	513288	513288 Mrzky	174	-

3026	40193	2106	21061	537705	537705 Poříčany	1,569	-11
3026	40193	2106	21061	513369	513369 Přehvozdí	303	-1
3026	40193	2106	21061	513393	513393 Přistoupim	450	-3
3026	40193	2106	21061	533611	533611 Přišimasy	830	2
3026	40193	2106	21061	533661	533661 Rostoklaty	556	1
3026	40193	2106	21061	533734	533734 Tismice	536	-
3026	40193	2106	21061	533777	533777 Tuchoraz	581	-
3026	40193	2106	21061	533785	533785 Tuklaty	1,051	6
3026	40193	2106	21061	533866	533866 Vitice	1,092	2
3026	40193	2106	21061	564826	564826 Vrátkov	273	-1
3026	40231	2106	21061	537993	537993 Vykáň	393	2
3026	40266	2107	21071	539970	539970 Borotice	403	5
3026	40266	2107	21071	540081	540081 Čím	357	-
3026	40266	2107	21071	540099	540099 Daleké Duž	418	2
3026	40266	2107	21071	540111	540111 Dobříš	8,828	-45
3026	40266	2107	21071	540170	540170 Drevníky	341	1
3026	40266	2107	21071	540188	540188 Drhovy	265	5
3026	40266	2107	21071	540285	540285 Hřiměždice	398	-1
3026	40266	2107	21071	540323	540323 Chotilsko	540	1
3026	40266	2107	21071	599204	599204 Korkyně	131	2
3026	40266	2107	21071	540714	540714 Malá Hrašti	1,054	6
3026	40266	2107	21071	540781	540781 Mokrovraty	785	-3
3026	40266	2107	21071	540811	540811 Nečín	763	-3
3026	40266	2107	21071	540889	540889 Nová Ves p	1,392	15
3026	40266	2107	21071	540897	540897 Nové Dvory	266	-
3026	40266	2107	21071	540901	540901 Nový Knín	2,089	7
3026	40266	2107	21071	540951	540951 Obořiště	710	-1
3026	40266	2107	21071	541010	541010 Ouběnice	247	-2
3026	40266	2107	21071	541206	541206 Rosovice	848	2
3026	40266	2107	21071	541257	541257 Rybníky	463	4
3026	40266	2107	21071	541338	541338 Stará Huť	1,521	1
3026	40266	2107	21071	541389	541389 Svaté Pole	507	7
3026	40266	2107	21071	513539	513539 Velká Lečic	181	-1
3026	40266	2107	21071	541541	541541 Voznice	683	-1
3026	40266	2107	21071	564338	564338 Županovice	73	-3
3026	40177	2108	21081	531073	531073 Běštín	326	-1
3026	40177	2108	21081	531090	531090 Březová	325	-4
3026	40177	2108	21081	531120	531120 Bzová	455	-
3026	40177	2108	21081	531138	531138 Cerhovice	1,159	-5
3026	40177	2108	21081	531154	531154 Drozdov	780	3
3026	40177	2108	21081	531162	531162 Felbabka	290	-
3026	40177	2108	21081	531189	531189 Hořovice	6,939	-16
3026	40177	2108	21081	531201	531201 Hostomice	1,822	-7
3026	40177	2108	21081	531219	531219 Hředle	390	-1
3026	40177	2108	21081	531235	531235 Hvozdec	254	1
3026	40177	2108	21081	531251	531251 Chaloupky	500	-8
3026	40177	2108	21081	534455	534455 Chlustina	247	2
3026	40177	2108	21081	531308	531308 Jivina	197	-
3026	40177	2108	21081	531324	531324 Komárov	2,418	1
3026	40177	2108	21081	534072	534072 Kotopeky	306	3

3026	40177	2108	21081	533939	533939 Lážovice	113	-2
3026	40177	2108	21081	533335	533335 Lhotka	354	2
3026	40177	2108	21081	531448	531448 Libomyšl	593	-1
3026	40177	2108	21081	531472	531472 Lochovice	1,328	-1
3026	40177	2108	21081	533319	533319 Malá Víska	105	-1
3026	40177	2108	21081	531588	531588 Neumětely	596	-1
3026	40177	2108	21081	531626	531626 Olešná	438	3
3026	40177	2108	21081	531634	531634 Osek	817	3
3026	40177	2108	21081	531642	531642 Osov	323	-9
3026	40177	2108	21081	534111	534111 Otmíče	181	2
3026	40177	2108	21081	531685	531685 Podluhy	673	-7
3026	40177	2108	21081	531693	531693 Praskolesy	909	1
3026	40177	2108	21081	531715	531715 Rpety	488	-4
3026	40177	2108	21081	533963	533963 Skřípel	123	1
3026	40177	2108	21081	531847	531847 Tlustice	1,095	4
3026	40177	2108	21081	534463	534463 Točnick	243	-5
3026	40177	2108	21081	531901	531901 Újezd	672	-5
3026	40177	2108	21081	531910	531910 Velký Chlur	409	-2
3026	40177	2108	21081	534048	534048 Vižina	276	4
3026	40177	2108	21081	531995	531995 Zaječov	1,439	7
3026	40177	2108	21081	532002	532002 Záluží	521	-4
3026	40177	2108	21081	532029	532029 Žebrák	2,212	-7
3026	40185	2109	21091	535010	535010 Běleč	307	-4
3026	40185	2109	21091	532070	532070 Bělky	189	1
3026	40185	2109	21091	532100	532100 Blevice	291	-
3026	40185	2109	21091	532118	532118 Brandýsek	2,063	-
3026	40185	2109	21092	532126	532126 Braškov	1,098	-4
3026	40185	2109	21091	532142	532142 Bratronice	936	-5
3026	40185	2109	21091	532169	532169 Buštěhrad	3,638	4
3026	40185	2109	21091	532185	532185 Cvrčovice	759	-2
3026	40185	2109	21091	532223	532223 Doksy	1,708	-4
3026	40185	2109	21091	513130	513130 Dolany	302	1
3026	40185	2109	21091	532274	532274 Družec	1,078	-3
3026	40185	2109	21091	532282	532282 Dřetovice	470	-
3026	40185	2109	21092	532312	532312 Horní Bezd	708	3
3026	40185	2109	21091	532347	532347 Hostouň	1,400	7
3026	40185	2109	21091	532355	532355 Hradečno	483	-2
3026	40185	2109	21091	532371	532371 Hřebeč	2,092	-4
3026	40185	2109	21091	532444	532444 Kačice	1,248	-12
3026	40185	2109	21091	532452	532452 Kamenné Ž	1,727	-5
3026	40185	2109	21091	532053	532053 Kladno	68,896	-189
3026	40185	2109	21091	532495	532495 Koleč	568	-2
3026	40185	2109	21092	532525	532525 Kyšice	627	-3
3026	40185	2109	21091	541991	541991 Lány	2,291	4
3026	40185	2109	21091	513041	513041 Lhota	660	-4
3026	40185	2109	21091	564150	564150 Libochovič	70	-
3026	40185	2109	21091	532576	532576 Libušín	3,369	-17
3026	40185	2109	21091	532584	532584 Lidice	569	-1
3026	40185	2109	21091	532622	532622 Makotřasy	493	2
3026	40185	2109	21092	532631	532631 Malé Kyšice	526	3



3026	40185	2109	21091	513113	513113 Malé Přítoč	255	-1
3026	40185	2109	21091	532681	532681 Otovice	819	-6
3026	40185	2109	21092	532711	532711 Pavlov	204	2
3026	40185	2109	21091	532720	532720 Pchery	1,957	-17
3026	40185	2109	21092	532738	532738 Pletený Úje	621	5
3026	40185	2109	21091	532827	532827 Slatina	645	14
3026	40185	2109	21091	532851	532851 Stehelčeve	1,062	7
3026	40185	2109	21091	532860	532860 Stochov	5,401	-28
3026	40185	2109	21092	599433	599433 Svárov	605	4
3026	40185	2109	21091	532908	532908 Svinařov	730	6
3026	40185	2109	21091	532959	532959 Třebichovic	599	-2
3026	40185	2109	21091	532975	532975 Třebusice	501	-10
3026	40185	2109	21091	532983	532983 Tuchlovice	2,689	1
3026	40185	2109	21092	533017	533017 Unhošť	4,815	-28
3026	40185	2109	21091	533025	533025 Velká Dobr	1,832	6
3026	40185	2109	21091	533033	533033 Velké Příto	1,038	3
3026	40185	2109	21091	533050	533050 Vinařice	2,170	-3
3026	40185	2109	21091	571598	571598 Zájezd	122	-1
3026	40185	2109	21091	533092	533092 Zákolany	575	1
3026	40185	2109	21091	533149	533149 Žilina	859	-
3026	40193	2110	21102	533173	533173 Barchovice	249	-2
3026	40193	2110	21101	533181	533181 Bečváry	1,040	-7
3026	40193	2110	21104	533190	533190 Bělušice	320	-3
3026	40193	2110	21101	533211	533211 Břežany I	318	3
3026	40193	2110	21101	533238	533238 Býchory	635	-5
3026	40193	2110	21103	533246	533246 Cerhenice	1,783	6
3026	40193	2110	21101	599476	599476 Církvice	157	-1
3026	40193	2110	21101	533262	533262 Červené Pe	1,873	-3
3026	40193	2110	21103	533289	533289 Dobřichov	772	-1
3026	40193	2110	21101	533297	533297 Dolní Chva	487	1
3026	40193	2110	21101	513181	513181 Dománovic	109	-4
3026	40193	2110	21101	564681	564681 Drahodobudic	255	-3
3026	40193	2110	21101	599450	599450 Grunta	82	-2
3026	40193	2110	21102	533327	533327 Horní Kruty	516	-3
3026	40193	2110	21101	534994	534994 Choťovice	199	1
3026	40193	2110	21103	533343	533343 Chotutice	487	-4
3026	40193	2110	21101	533360	533360 Jestřabí Lh	534	1
3026	40193	2110	21101	513415	513415 Kbel	213	-1
3026	40193	2110	21102	571687	571687 Klášterní Sl	128	-1
3026	40193	2110	21101	533165	533165 Kolín	32,490	-38
3026	40193	2110	21101	533394	533394 Konárovice	984	-7
3026	40193	2110	21101	533408	533408 Kořenice	630	1
3026	40193	2110	21102	533424	533424 Kouřim	1,908	-12
3026	40193	2110	21104	533441	533441 Krakovany	885	-2
3026	40193	2110	21102	599484	599484 Krychnov	104	-2
3026	40193	2110	21101	533467	533467 Křečhoř	501	1
3026	40193	2110	21101	533475	533475 Libenice	311	-
3026	40193	2110	21101	533483	533483 Libodřice	310	2
3026	40193	2110	21104	513270	513270 Lipec	194	-1
3026	40193	2110	21101	533505	533505 Lošany	315	1

3026	40193	2110	21102	533513	533513 Malotice	359	3
3026	40193	2110	21101	533521	533521 Nebovidy	723	5
3026	40193	2110	21101	571636	571636 Němčice	373	-5
3026	40193	2110	21101	533530	533530 Nová Ves I	1,326	5
3026	40193	2110	21101	533556	533556 Ohaře	300	2
3026	40193	2110	21101	533572	533572 Ovčáry	882	2
3026	40193	2110	21101	513423	513423 Pašinka	347	-1
3026	40193	2110	21103	537641	537641 Pečky	4,811	4
3026	40193	2110	21103	533581	533581 Plaňany	1,904	-10
3026	40193	2110	21101	537675	537675 Pňov-Předt	592	-5
3026	40193	2110	21101	533599	533599 Polepy	636	-10
3026	40193	2110	21101	513237	513237 Polní Chrčiči	182	-2
3026	40193	2110	21101	513148	513148 Polní Voděrá	205	4
3026	40193	2110	21103	533629	533629 Radim	1,240	-1
3026	40193	2110	21101	533637	533637 Radovesnic	382	-2
3026	40193	2110	21104	533645	533645 Radovesnic	499	2
3026	40193	2110	21101	533653	533653 Ratboř	573	-6
3026	40193	2110	21103	537748	537748 Ratenice	621	-1
3026	40193	2110	21101	533696	533696 Skvrňov	215	2
3026	40193	2110	21101	533700	533700 Starý Kolín	1,650	-7
3026	40193	2110	21102	533726	533726 Svojsice	541	-15
3026	40193	2110	21103	537888	537888 Tatce	653	4
3026	40193	2110	21102	533742	533742 Toušice	358	-
3026	40193	2110	21102	533751	533751 Třebovle	551	1
3026	40193	2110	21101	533769	533769 Tři Dvory	998	-2
3026	40193	2110	21104	533807	533807 Týnec nad	2,095	2
3026	40193	2110	21104	533815	533815 Uhlířská Lh	347	-
3026	40193	2110	21104	533823	533823 Veletov	268	4
3026	40193	2110	21101	533831	533831 Velim	2,232	-6
3026	40193	2110	21101	533840	533840 Velký Osek	2,432	2
3026	40193	2110	21101	533858	533858 Veltruby	1,429	-12
3026	40193	2110	21101	533882	533882 Volárna	514	-
3026	40193	2110	21103	533891	533891 Vrbčany	406	3
3026	40193	2110	21102	513202	513202 Zalešany	114	-
3026	40193	2110	21101	533921	533921 Zásmuky	2,007	-2
3026	40193	2110	21102	513261	513261 Žabonosy	242	-4
3026	40193	2110	21102	513164	513164 Ždánice	351	-3
3026	40193	2110	21101	538035	538035 Žehuň	454	-1
3026	40193	2110	21104	533947	533947 Žiželice	1,803	-8
3026	40215	2111	21111	539201	539201 Dolany nad	935	-3
3026	40215	2111	21111	534773	534773 Dřínov	482	1
3026	40215	2111	21111	531928	531928 Hostín u Vc	328	-3
3026	40215	2111	21111	534846	534846 Chvatěruby	532	-
3026	40215	2111	21111	571792	571792 Kozomín	446	2
3026	40215	2111	21111	534951	534951 Kralupy nac	18,485	-20
3026	40215	2111	21111	534978	534978 Ledčice	664	8
3026	40215	2111	21111	535079	535079 Nelahozeve	2,114	6
3026	40215	2111	21111	535117	535117 Nová Ves	1,096	-
3026	40215	2111	21111	532673	532673 Olovnice	555	-4
3026	40215	2111	21111	538647	538647 Postřižín	1,602	26

3026	40215	2111	21111	599492	599492 Újezdec	148	-
3026	40215	2111	21111	535257	535257 Úžice	946	-3
3026	40215	2111	21111	535273	535273 Veltrusy	2,268	14
3026	40215	2111	21111	535290	535290 Vojkovice	869	3
3026	40215	2111	21111	535311	535311 Všestudy	383	-4
3026	40215	2111	21111	531511	531511 Zlončice	586	1
3026	40215	2111	21111	535389	535389 Zlosyň	485	-5
3026	40207	2112	21121	531111	531111 Bernardov	188	1
3026	40207	2112	21121	530964	530964 Bludov	25	-
3026	40207	2112	21121	533980	533980 Bohdaneč	431	-
3026	40207	2112	21121	533998	533998 Církvice	1,328	12
3026	40207	2112	21121	534013	534013 Černíny	376	-4
3026	40207	2112	21121	534021	534021 Červené Ja	660	-6
3026	40207	2112	21122	534030	534030 Čestín	430	-2
3026	40207	2112	21123	531260	531260 Dolní Pohle	99	1
3026	40207	2112	21121	531197	531197 Hlízov	625	7
3026	40207	2112	21123	534056	534056 Horka II	382	-6
3026	40207	2112	21123	534081	534081 Chabeřice	264	1
3026	40207	2112	21121	534099	534099 Chlístovice	736	-
3026	40207	2112	21123	534129	534129 Kácov	799	1
3026	40207	2112	21121	531405	531405 Kobylnice	200	-2
3026	40207	2112	21122	551465	551465 Košice	58	-
3026	40207	2112	21121	534161	534161 Křesetice	691	-9
3026	40207	2112	21121	533955	533955 Kutná Hora	20,828	-59
3026	40207	2112	21122	534170	534170 Ledebčko	193	1
3026	40207	2112	21121	534188	534188 Malešov	1,023	-5
3026	40207	2112	21121	534200	534200 Miskovice	1,111	-1
3026	40207	2112	21122	534226	534226 Nepoměřice	221	3
3026	40207	2112	21121	534242	534242 Nové Dvory	876	-4
3026	40207	2112	21122	534277	534277 Onomyšl	312	-6
3026	40207	2112	21121	530956	530956 Opatovice I	143	-1
3026	40207	2112	21121	531278	531278 Paběnice	209	3
3026	40207	2112	21123	534307	534307 Pertoltice	157	-4
3026	40207	2112	21121	534315	534315 Petrovice I	293	-1
3026	40207	2112	21122	534323	534323 Petrovice II	147	2
3026	40207	2112	21122	528196	528196 Podveky	222	-6
3026	40207	2112	21122	534340	534340 Rašovice	392	2
3026	40207	2112	21122	534358	534358 Rataje nad	526	-5
3026	40207	2112	21123	534366	534366 Řendějov	239	-3
3026	40207	2112	21122	534374	534374 Samopše	173	-1
3026	40207	2112	21123	534391	534391 Slavošov	149	-1
3026	40207	2112	21122	534293	534293 Soběšín	165	-2
3026	40207	2112	21122	534412	534412 Staňkovice	274	-7
3026	40207	2112	21122	531391	531391 Sudějov	83	-
3026	40207	2112	21121	534439	534439 Suchdol	1,107	-6
3026	40207	2112	21121	534196	534196 Svatý Mikul	879	-6
3026	40207	2112	21121	530930	530930 Štipoklasy	148	-3
3026	40207	2112	21121	530972	530972 Třebětín	119	2
3026	40207	2112	21122	534498	534498 Uhlířské Ja	3,119	-18
3026	40207	2112	21121	534501	534501 Úmonín	514	2

3026	40207	2112	21122	534510	534510 Úžice	665	-3
3026	40207	2112	21122	534528	534528 Vavřinec	565	4
3026	40207	2112	21121	534536	534536 Vidice	268	2
3026	40207	2112	21123	534561	534561 Vlastějovice	469	1
3026	40207	2112	21121	534595	534595 Záboří nad	843	-2
3026	40207	2112	21122	534609	534609 Zbizuby	478	-
3026	40207	2112	21121	534617	534617 Zbraslavice	1,412	-6
3026	40207	2112	21123	534633	534633 Zruč nad S	4,834	-22
3026	40231	2113	21131	599581	599581 Jiřice	281	-
3026	40231	2113	21131	537454	537454 Lysá nad L	9,825	-37
3026	40231	2113	21131	537501	537501 Milovice	12,249	76
3026	40231	2113	21131	537624	537624 Ostrá	577	1
3026	40231	2113	21131	537721	537721 Přerov nad	1,229	1
3026	40231	2113	21131	537781	537781 Semice	1,340	-3
3026	40231	2113	21131	537837	537837 Stará Lysá	806	3
3026	40231	2113	21131	534889	534889 Starý Veste	184	-2
3026	40231	2113	21131	537861	537861 Stratov	654	5
3026	40215	2114	21141	534714	534714 Býkev	480	2
3026	40215	2114	21141	534722	534722 Byšice	1,383	-2
3026	40215	2114	21141	534731	534731 Cítov	1,269	4
3026	40215	2114	21141	534749	534749 Čečelice	686	5
3026	40215	2114	21141	531570	531570 Dobřeň	182	-
3026	40215	2114	21141	534765	534765 Dolní Beřkc	1,503	1
3026	40215	2114	21141	531987	531987 Dolní Zimoi	94	-1
3026	40215	2114	21141	534790	534790 Horní Poča	1,258	-12
3026	40215	2114	21141	534803	534803 Hořín	859	3
3026	40215	2114	21141	531499	531499 Hostín	323	1
3026	40215	2114	21142	534838	534838 Chorušice	562	5
3026	40215	2114	21141	531871	531871 Jeviněves	247	-4
3026	40215	2114	21142	531774	531774 Kadlín	147	-
3026	40215	2114	21142	531651	531651 Kanina	88	1
3026	40215	2114	21141	534897	534897 Kly	1,563	13
3026	40215	2114	21141	534901	534901 Kokořín	378	4
3026	40215	2114	21141	531898	531898 Lhotka	298	1
3026	40215	2114	21141	535001	535001 Liběchov	1,057	-
3026	40215	2114	21141	531502	531502 Liblice	493	1
3026	40215	2114	21142	531677	531677 Lobeč	155	-
3026	40215	2114	21141	535028	535028 Lužec nad '	1,430	-19
3026	40215	2114	21141	535036	535036 Malý Újezd	1,116	1
3026	40215	2114	21141	529575	529575 Medonosy	144	-
3026	40215	2114	21141	535044	535044 Mělnické V	1,015	-2
3026	40215	2114	21141	534676	534676 Mělník	19,579	-64
3026	40215	2114	21142	535052	535052 Mšeno	1,447	-22
3026	40215	2114	21141	535061	535061 Nebužely	434	-
3026	40215	2114	21142	531707	531707 Nosálov	184	-
3026	40215	2114	21141	535168	535168 Řepín	694	-7
3026	40215	2114	21141	535192	535192 Spomyšl	541	1
3026	40215	2114	21142	531731	531731 Stránka	204	-2
3026	40215	2114	21141	535214	535214 Střemy	436	-1
3026	40215	2114	21141	531561	531561 Tuhaň	792	1

3026	40215	2114	21141	529583	529583 Tupadly	138	-3
3026	40215	2114	21141	535265	535265 Velký Borel	1,140	7
3026	40215	2114	21141	531936	531936 Vidim	122	-4
3026	40215	2114	21141	535303	535303 Vraňany	926	8
3026	40215	2114	21141	535338	535338 Vysoká	925	1
3026	40215	2114	21141	535397	535397 Želízy	506	1
3026	40223	2115	21153	535427	535427 Bakov nad	5,141	-16
3026	40223	2115	21151	535443	535443 Bělá pod B	4,754	-34
3026	40223	2115	21152	535451	535451 Benátky na	7,575	-21
3026	40223	2115	21153	535478	535478 Bezno	959	4
3026	40223	2115	21153	535486	535486 Bítouchov	394	-
3026	40223	2115	21153	535508	535508 Boreč	264	3
3026	40223	2115	21153	570788	570788 Bradlec	1,352	-1
3026	40223	2115	21153	535559	535559 Brodce	1,066	-
3026	40223	2115	21153	535583	535583 Březno	1,051	9
3026	40223	2115	21151	599514	599514 Březovice	340	2
3026	40223	2115	21153	535605	535605 Bukovno	756	6
3026	40223	2115	21153	570991	570991 Ctiměřice	143	1
3026	40223	2115	21153	535621	535621 Čachovice	900	3
3026	40223	2115	21151	535630	535630 Čistá	828	4
3026	40223	2115	21153	570818	570818 Dalovice	265	-1
3026	40223	2115	21153	535656	535656 Dlouhá Lhc	457	7
3026	40223	2115	21153	535672	535672 Dobrovice	3,455	10
3026	40223	2115	21153	571989	571989 Dobšín	281	-
3026	40223	2115	21153	535702	535702 Dolní Bous	2,814	-12
3026	40223	2115	21152	535729	535729 Dolní Slivn	344	-2
3026	40223	2115	21153	570940	570940 Dolní Stak	318	2
3026	40223	2115	21153	535745	535745 Domousnic	271	2
3026	40223	2115	21153	571067	571067 Doubravičk	158	1
3026	40223	2115	21153	535818	535818 Horky nad	598	1
3026	40223	2115	21152	599531	599531 Horní Slivn	327	2
3026	40223	2115	21153	535869	535869 Hrdlořezy	722	1
3026	40223	2115	21153	565733	565733 Hrušov	229	-2
3026	40223	2115	21153	599522	599522 Husí Lhota	158	-
3026	40223	2115	21153	565784	565784 Charvatce	331	2
3026	40223	2115	21153	535931	535931 Chotětov	1,356	26
3026	40223	2115	21153	571849	571849 Chudíř	212	5
3026	40223	2115	21153	535966	535966 Jabkenice	451	-2
3026	40223	2115	21153	566039	566039 Jizerní Vtel	341	-3
3026	40223	2115	21153	529613	529613 Josefův Dů	435	-3
3026	40223	2115	21153	536008	536008 Katusice	843	8
3026	40223	2115	21153	571075	571075 Kluky	75	-
3026	40223	2115	21153	571172	571172 Kobylnice	150	1
3026	40223	2115	21152	536067	536067 Kochánky	458	5
3026	40223	2115	21153	570974	570974 Kolomuty	421	-1
3026	40223	2115	21153	570826	570826 Kosmonosy	5,176	-
3026	40223	2115	21153	536121	536121 Kosořice	517	-
3026	40223	2115	21153	566047	566047 Košátky	226	2
3026	40223	2115	21153	571971	571971 Kováň	145	-1
3026	40223	2115	21153	572012	572012 Kovanec	117	-1

3026	40223	2115	21153	536164	536164 Krásná Ves	197	1
3026	40223	2115	21153	536172	536172 Krnsko	572	-
3026	40223	2115	21153	536181	536181 Kropáčova	943	-2
3026	40223	2115	21153	536202	536202 Ledce	384	-9
3026	40223	2115	21153	536211	536211 Lhotky	165	1
3026	40223	2115	21153	565563	565563 Lipník	366	-
3026	40223	2115	21153	536270	536270 Luštěnice	2,235	5
3026	40223	2115	21152	565644	565644 Mečeříž	539	-1
3026	40223	2115	21153	535419	535419 Mladá Bole	44,506	-94
3026	40223	2115	21153	536334	536334 Němčice	183	-1
3026	40223	2115	21153	571156	571156 Nemyslovic	153	5
3026	40223	2115	21153	536351	536351 Nepřevázka	416	1
3026	40223	2115	21153	571121	571121 Niměřice	301	2
3026	40223	2115	21153	536377	536377 Nová Telib	279	1
3026	40223	2115	21153	571806	571806 Nová Ves u	307	2
3026	40223	2115	21153	570893	570893 Obrubce	223	1
3026	40223	2115	21153	536407	536407 Obruby	245	1
3026	40223	2115	21153	571032	571032 Pěčice	203	-1
3026	40223	2115	21153	598241	598241 Pětikozly	72	-2
3026	40223	2115	21153	536431	536431 Petkovy	320	4
3026	40223	2115	21153	536440	536440 Písková Lh	1,013	20
3026	40223	2115	21153	536458	536458 Plazy	516	5
3026	40223	2115	21151	565580	565580 Plužná	256	-
3026	40223	2115	21153	570753	570753 Prodašice	93	-1
3026	40223	2115	21152	536491	536491 Předměřice	947	-6
3026	40223	2115	21153	570923	570923 Přepeře	119	-1
3026	40223	2115	21153	565652	565652 Rabakov	54	-2
3026	40223	2115	21153	565636	565636 Rohatsko	269	-
3026	40223	2115	21153	571148	571148 Rokytovec	157	1
3026	40223	2115	21153	536580	536580 Řepov	734	-1
3026	40223	2115	21153	565661	565661 Řitonice	86	-2
3026	40223	2115	21152	529591	529591 Sedlec	248	3
3026	40223	2115	21153	536610	536610 Semčice	776	5
3026	40223	2115	21153	536636	536636 Skalsko	396	6
3026	40223	2115	21152	557030	557030 Skorkov	647	2
3026	40223	2115	21153	536652	536652 Smilovice	726	2
3026	40223	2115	21152	536661	536661 Sojovice	569	1
3026	40223	2115	21153	565539	565539 Sovínky	321	-
3026	40223	2115	21153	536709	536709 Strašnov	302	2
3026	40223	2115	21153	536717	536717 Strenice	179	-2
3026	40223	2115	21153	565920	565920 Sudoměř	98	1
3026	40223	2115	21153	536768	536768 Sukorady	372	-
3026	40223	2115	21152	570982	570982 Tuřice	406	-
3026	40223	2115	21153	570761	570761 Ujkovice	110	1
3026	40223	2115	21153	536857	536857 Velké Všeli	404	-2
3026	40223	2115	21153	565725	565725 Veselice	128	-2
3026	40223	2115	21153	565628	565628 Vinařice	330	-2
3026	40223	2115	21153	570842	570842 Vinec	291	-3
3026	40223	2115	21153	565571	565571 Vlkava	420	-5
3026	40223	2115	21153	572021	572021 Vrátno	159	1

3026	40223	2115	21153	536938	536938 Všejanya	695	-
3026	40223	2115	21152	571814	571814 Zdětín	615	5
3026	40223	2115	21153	536989	536989 Žerčice	412	-1
3026	40223	2115	21153	536997	536997 Židněves	374	7
3026	40223	2116	21161	565750	565750 Bílá Hlína	115	-
3026	40223	2116	21161	535516	535516 Boseň	511	-1
3026	40223	2116	21161	571946	571946 Branžež	238	-1
3026	40223	2116	21161	535567	535567 Březina	418	-1
3026	40223	2116	21161	535711	535711 Dolní Krupá	250	2
3026	40223	2116	21161	535834	535834 Horní Buko	240	-
3026	40223	2116	21161	535923	535923 Chocnějovi	434	2
3026	40223	2116	21161	535974	535974 Jivina	474	-
3026	40223	2116	21161	536024	536024 Klášter Hra	1,001	3
3026	40223	2116	21161	536041	536041 Kněžmost	2,183	-5
3026	40223	2116	21161	599557	599557 Koryta	92	2
3026	40223	2116	21161	570770	570770 Loukov	186	2
3026	40223	2116	21161	536261	536261 Loukovec	353	-2
3026	40223	2116	21161	536326	536326 Mnichovo H	8,858	-19
3026	40223	2116	21161	565822	565822 Mohelnice I	91	-2
3026	40223	2116	21161	571865	571865 Mukařov	217	3
3026	40223	2116	21161	571997	571997 Neveklovice	69	2
3026	40223	2116	21161	571938	571938 Ptýrov	292	2
3026	40223	2116	21161	529605	529605 Rokytá	319	7
3026	40223	2116	21161	599573	599573 Sezemice	132	2
3026	40223	2116	21161	571881	571881 Strážiště	129	-1
3026	40223	2116	21161	536971	536971 Žďár	1,435	3
3026	40215	2117	21171	598291	598291 Čakovičky	740	4
3026	40215	2117	21171	534820	534820 Chlumín	476	-1
3026	40215	2117	21171	538345	538345 Kojetice	831	3
3026	40215	2117	21171	534935	534935 Kostelec na	4,224	-14
3026	40215	2117	21171	571784	571784 Libiš	2,283	-16
3026	40215	2117	21171	531863	531863 Nedomice	306	1
3026	40215	2117	21171	535087	535087 Neratovice	16,138	-21
3026	40215	2117	21171	535133	535133 Obříství	1,570	9
3026	40215	2117	21171	535141	535141 Ovčáry	514	-2
3026	40215	2117	21171	535222	535222 Tišice	2,444	2
3026	40215	2117	21171	535320	535320 Všetaty	2,329	-
3026	40215	2117	21171	535354	535354 Zálezlice	410	-7
3026	40231	2118	21181	537039	537039 Bobnice	875	-4
3026	40231	2118	21181	537055	537055 Budiměřice	653	-3
3026	40231	2118	21181	599671	599671 Čilec	233	-
3026	40231	2118	21181	537110	537110 Dvory	570	-1
3026	40231	2118	21182	534854	534854 Hořany	166	3
3026	40231	2118	21181	537152	537152 Hořátev	821	3
3026	40231	2118	21182	537179	537179 Hradištko	704	-1
3026	40231	2118	21181	599638	599638 Hrubý Jese	585	5
3026	40231	2118	21181	599620	599620 Chleby	446	2
3026	40231	2118	21182	537233	537233 Chrást	536	-7
3026	40231	2118	21181	537250	537250 Jíkev	341	-
3026	40231	2118	21181	537268	537268 Jizbice	375	-5

3026	40231	2118	21181	537276	537276 Kamenné Ž	542	3
3026	40231	2118	21182	537314	537314 Kostelní Lh	862	-4
3026	40231	2118	21181	529630	529630 Kostomlátk	317	1
3026	40231	2118	21181	537331	537331 Kostomlaty	1,850	-2
3026	40231	2118	21181	537349	537349 Košík	364	-6
3026	40231	2118	21181	537373	537373 Kovanice	884	-
3026	40231	2118	21181	537390	537390 Krchleby	741	-7
3026	40231	2118	21181	537411	537411 Křinec	1,306	-3
3026	40231	2118	21181	537446	537446 Loučeň	1,375	-5
3026	40231	2118	21181	537462	537462 Mcely	408	-
3026	40231	2118	21182	537497	537497 Milčice	313	2
3026	40231	2118	21181	534919	534919 Netřebice	236	-2
3026	40231	2118	21181	599654	599654 Nový Dvůr	70	-1
3026	40231	2118	21181	537004	537004 Nymburk	15,106	-53
3026	40231	2118	21181	537616	537616 Oskořínek	567	-2
3026	40231	2118	21182	537667	537667 Písty	432	3
3026	40231	2118	21181	537756	537756 Rožďalovic	1,644	-25
3026	40231	2118	21182	537764	537764 Sadská	3,221	-17
3026	40231	2118	21181	534757	534757 Seletice	218	-1
3026	40231	2118	21181	537853	537853 Straky	523	-11
3026	40231	2118	21182	537896	537896 Třebestovic	1,027	-1
3026	40231	2118	21182	534871	534871 Velenka	339	3
3026	40231	2118	21181	537942	537942 Vestec	328	-3
3026	40231	2118	21181	537985	537985 Všechlapy	799	1
3026	40231	2118	21181	599697	599697 Zbožíčko	248	4
3026	40231	2118	21182	534862	534862 Zvěřínec	286	-
3026	40231	2118	21181	503410	503410 Žitovlice	184	-5
3026	40231	2119	21191	537021	537021 Běrunice	854	-
3026	40231	2119	21191	537080	537080 Činěves	504	-1
3026	40231	2119	21191	537098	537098 Dlouhopols	226	2
3026	40231	2119	21191	537101	537101 Dobšice	247	-1
3026	40231	2119	21191	537128	537128 Dymokury	887	6
3026	40231	2119	21191	537161	537161 Hradčany	273	-
3026	40231	2119	21192	537217	537217 Choťánky	446	1
3026	40231	2119	21191	537225	537225 Chotěšice	335	-4
3026	40231	2119	21191	534706	534706 Chroustov	212	-
3026	40231	2119	21191	537292	537292 Kněžice	519	-
3026	40231	2119	21191	551481	551481 Kněžičky	176	-
3026	40231	2119	21192	537306	537306 Kolaje	91	-
3026	40231	2119	21192	534943	534943 Kouty	330	-1
3026	40231	2119	21192	537403	537403 Křečkov	430	8
3026	40231	2119	21192	537438	537438 Libice nad (	1,268	-12
3026	40231	2119	21191	537489	537489 Městec Krá	2,787	-25
3026	40231	2119	21192	537551	537551 Odřepsy	320	3
3026	40231	2119	21192	537560	537560 Okřínek	202	1
3026	40231	2119	21191	537578	537578 Opočnice	443	-11
3026	40231	2119	21192	537586	537586 Opolany	885	-6
3026	40231	2119	21192	599662	599662 Oseček	170	2
3026	40231	2119	21192	537632	537632 Pátek	742	1
3026	40231	2119	21192	537659	537659 Písková Lh	489	8



3026	40231	2119	21192	537683	537683 Poděbrady	14,469	-45
3026	40231	2119	21191	599590	599590 Podmoky	199	-1
3026	40231	2119	21192	537772	537772 Sáňy	559	1
3026	40231	2119	21192	537799	537799 Senice	200	2
3026	40231	2119	21191	537802	537802 Sloveč	512	-9
3026	40231	2119	21192	537811	537811 Sokoleč	1,063	-7
3026	40231	2119	21192	537900	537900 Úmyslovice	313	-5
3026	40231	2119	21191	536083	536083 Velenice	195	1
3026	40231	2119	21192	537951	537951 Vlkov pod C	91	-1
3026	40231	2119	21191	599611	599611 Vrbice	182	-
3026	40231	2119	21192	537977	537977 Vrbová Lhc	540	6
3026	40231	2119	21191	534471	534471 Záhornice	416	-1
3026	40266	2120	21203	529672	529672 Bezděkov p	141	-1
3026	40266	2120	21202	564559	564559 Bohostice	196	-3
3026	40266	2120	21202	539953	539953 Bohutín	1,835	1
3026	40266	2120	21202	539988	539988 Bratkovice	321	-4
3026	40266	2120	21201	540013	540013 Březnice	3,535	-11
3026	40266	2120	21202	540021	540021 Buková u P	409	-2
3026	40266	2120	21202	564664	564664 Bukovany	88	1
3026	40266	2120	21202	564419	564419 Cetyně	160	-2
3026	40266	2120	21202	540072	540072 Čenkov	380	-7
3026	40266	2120	21202	513504	513504 Dlouhá Lhc	431	2
3026	40266	2120	21202	540129	540129 Dolní Hbity	902	-4
3026	40266	2120	21201	599298	599298 Drahenice	160	1
3026	40266	2120	21202	540145	540145 Drahlín	563	-1
3026	40266	2120	21202	540153	540153 Drásov	433	-1
3026	40266	2120	21202	598381	598381 Dubenec	372	-2
3026	40266	2120	21202	564508	564508 Dubno	332	2
3026	40266	2120	21202	598402	598402 Háje	530	3
3026	40266	2120	21202	540242	540242 Hluboš	629	-4
3026	40266	2120	21201	564605	564605 Hlubyně	149	-3
3026	40266	2120	21201	564257	564257 Horčápsko	87	-
3026	40266	2120	21201	513580	513580 Hudčice	253	1
3026	40266	2120	21201	540315	540315 Hvoždany	792	-6
3026	40266	2120	21201	564249	564249 Chrást	212	-
3026	40266	2120	21202	540358	540358 Chraštice	257	-
3026	40266	2120	21202	540374	540374 Jablonná	406	-3
3026	40266	2120	21202	540404	540404 Jince	2,301	4
3026	40266	2120	21202	540439	540439 Kamýk nad	951	-1
3026	40266	2120	21202	513555	513555 Kotenčice	198	-2
3026	40266	2120	21201	529681	529681 Koupě	121	3
3026	40266	2120	21202	540536	540536 Kozárovice	376	-4
3026	40266	2120	21202	540587	540587 Křešín	138	-2
3026	40266	2120	21202	540625	540625 Láz	631	5
3026	40266	2120	21202	564346	564346 Lazsko	216	-
3026	40266	2120	21202	513521	513521 Lešetice	200	-
3026	40266	2120	21202	598411	598411 Lhota u Přil	483	-3
3026	40266	2120	21202	540757	540757 Milín	2,191	8
3026	40266	2120	21202	599751	599751 Modřovice	94	2
3026	40266	2120	21202	564478	564478 Narysov	271	-1

3026	40266	2120	21203	564524	564524 Nepomuk	191	-3
3026	40266	2120	21201	564222	564222 Nestrašovic	61	-1
3026	40266	2120	21202	513571	513571 Občov	192	1
3026	40266	2120	21202	540935	540935 Obecnice	1,271	-2
3026	40266	2120	21202	540943	540943 Obory	267	-1
3026	40266	2120	21202	540960	540960 Ohrazenice	296	-2
3026	40266	2120	21202	598372	598372 Ostrov	145	-
3026	40266	2120	21202	541028	541028 Pečice	376	2
3026	40266	2120	21202	541052	541052 Pičín	667	2
3026	40266	2120	21201	564214	564214 Počaply	108	-
3026	40266	2120	21202	564486	564486 Podlesí	1,110	-
3026	40266	2120	21202	539911	539911 Příbram	32,248	-130
3026	40266	2120	21202	564389	564389 Radětice	191	3
3026	40266	2120	21203	541231	541231 Rožmitál p	4,352	-69
3026	40266	2120	21202	541273	541273 Sádek	226	-
3026	40266	2120	21203	564630	564630 Sedlice	269	-
3026	40266	2120	21202	541311	541311 Smolotely	250	-
3026	40266	2120	21202	541320	541320 Solenice	371	-7
3026	40266	2120	21201	564583	564583 Starosedlst	133	1
3026	40266	2120	21202	541371	541371 Suchodol	391	1
3026	40266	2120	21201	564273	564273 Svojšice	111	-
3026	40266	2120	21202	529664	529664 Těchařovic	49	-1
3026	40266	2120	21201	541427	541427 Tochovice	647	-5
3026	40266	2120	21202	598429	598429 Trhové Duž	447	3
3026	40266	2120	21202	541451	541451 Třebesko	282	-2
3026	40266	2120	21201	598330	598330 Tušovice	110	-
3026	40266	2120	21203	541508	541508 Věšín	704	-3
3026	40266	2120	21202	541516	541516 Višňová	663	2
3026	40266	2120	21201	541524	541524 Volenice	377	-3
3026	40266	2120	21202	564362	564362 Vrančice	159	-
3026	40266	2120	21203	541567	541567 Vranovice	326	-
3026	40266	2120	21203	598437	598437 Vševily	142	1
3026	40266	2120	21202	541583	541583 Vysoká u P	352	-5
3026	40266	2120	21202	541613	541613 Zalužany	321	2
3026	40266	2120	21202	564320	564320 Zbenice	132	-
3026	40266	2120	21202	513512	513512 Zduchovice	314	-5
3026	40274	2121	21213	565423	565423 Bdín	71	2
3026	40274	2121	21212	541672	541672 Branov	200	-4
3026	40274	2121	21214	565041	565041 Břežany	130	-3
3026	40274	2121	21214	541699	541699 Čistá	903	-4
3026	40274	2121	21211	565181	565181 Děkov	220	4
3026	40274	2121	21211	529711	529711 Drahouš	81	1
3026	40274	2121	21214	541729	541729 Hořesedly	425	-4
3026	40274	2121	21211	541737	541737 Hořovičky	466	-2
3026	40274	2121	21214	565202	565202 Hracholusk	77	-1
3026	40274	2121	21214	541761	541761 Hřebečníky	246	5
3026	40274	2121	21214	541770	541770 Hředle	603	-1
3026	40274	2121	21214	565334	565334 Hvozd	170	-2
3026	40274	2121	21214	541818	541818 Chrástany	660	-5
3026	40274	2121	21214	565270	565270 Janov	140	-1

3026	40274	2121	21211	541834	541834 Jesenice	1,694	-13
3026	40274	2121	21213	565440	565440 Kalivody	104	-
3026	40274	2121	21212	565288	565288 Karlova Ve:	136	-2
3026	40274	2121	21214	541877	541877 Kněževs	1,046	4
3026	40274	2121	21211	565199	565199 Kolečov	148	-1
3026	40274	2121	21214	541893	541893 Kolečovice	808	-9
3026	40274	2121	21214	541907	541907 Kounov	570	2
3026	40274	2121	21213	565385	565385 Kozojedy	102	1
3026	40274	2121	21214	565351	565351 Krakov	144	2
3026	40274	2121	21214	565369	565369 Krakovec	80	-
3026	40274	2121	21213	541940	541940 Kroučová	276	3
3026	40274	2121	21211	598500	598500 Krtý	108	-4
3026	40274	2121	21214	541966	541966 Krupá	451	5
3026	40274	2121	21213	541974	541974 Krušovice	620	-4
3026	40274	2121	21212	541982	541982 Křivoklát	684	-
3026	40274	2121	21214	542008	542008 Lašovice	115	-5
3026	40274	2121	21214	542016	542016 Lišany	662	-4
3026	40274	2121	21214	542032	542032 Lubná	1,019	-
3026	40274	2121	21214	542041	542041 Lužná	1,919	-7
3026	40274	2121	21214	565377	565377 Malinová	97	-1
3026	40274	2121	21212	542067	542067 Městečko	450	-9
3026	40274	2121	21214	542075	542075 Milostín	308	-5
3026	40274	2121	21213	565466	565466 Milý	192	-1
3026	40274	2121	21213	542105	542105 Mšec	908	1
3026	40274	2121	21213	542113	542113 Mšecké Že	688	9
3026	40274	2121	21214	542121	542121 Mutějovice	807	-6
3026	40274	2121	21214	542130	542130 Nesuchyně	425	1
3026	40274	2121	21212	598585	598585 Nezabudice	92	-2
3026	40274	2121	21213	542164	542164 Nové Straš	5,602	-35
3026	40274	2121	21214	542181	542181 Nový Dům	175	-1
3026	40274	2121	21214	542199	542199 Olešná	600	-5
3026	40274	2121	21211	542202	542202 Oráčov	377	-4
3026	40274	2121	21214	542211	542211 Panoší Úje:	270	-
3026	40274	2121	21214	544248	544248 Pavlíkov	1,051	-3
3026	40274	2121	21214	542229	542229 Petrovice	273	-3
3026	40274	2121	21213	542237	542237 Pochvalov	258	-6
3026	40274	2121	21213	598577	598577 Přerubenic	76	1
3026	40274	2121	21214	542253	542253 Příčina	207	-2
3026	40274	2121	21214	565261	565261 Přilepy	223	-
3026	40274	2121	21211	542270	542270 Pšovlky	308	-4
3026	40274	2121	21212	542288	542288 Pustověty	136	-1
3026	40274	2121	21212	599760	599760 Račice	156	-2
3026	40274	2121	21214	541656	541656 Rakovník	15,652	-50
3026	40274	2121	21212	598526	598526 Roztoky	1,084	2
3026	40274	2121	21213	542326	542326 Ruda	749	-3
3026	40274	2121	21213	542334	542334 Rynholec	1,020	1
3026	40274	2121	21214	565504	565504 Řeřichy	93	-
3026	40274	2121	21213	542351	542351 Řevničov	1,347	-
3026	40274	2121	21214	542369	542369 Senec	260	-
3026	40274	2121	21214	542377	542377 Senomaty	1,272	13

3026	40274	2121	21214	542385	542385 Skryje	159	2
3026	40274	2121	21214	542415	542415 Slabce	733	-2
3026	40274	2121	21213	565407	565407 Smilovice	78	-2
3026	40274	2121	21213	542431	542431 Srbeč	310	-1
3026	40274	2121	21214	542458	542458 Svojetín	366	-2
3026	40274	2121	21212	542466	542466 Sýkořice	556	6
3026	40274	2121	21214	542474	542474 Šanov	564	-
3026	40274	2121	21214	598496	598496 Šípy	165	2
3026	40274	2121	21211	565326	565326 Švihov	54	-
3026	40274	2121	21213	542504	542504 Třeboc	156	-2
3026	40274	2121	21213	542512	542512 Třtice	493	-
3026	40274	2121	21214	565512	565512 Václavy	64	-1
3026	40274	2121	21212	542563	542563 Velká Buko	280	1
3026	40274	2121	21214	529699	529699 Velká Chm	63	1
3026	40274	2121	21214	565130	565130 Všesulov	138	-
3026	40274	2121	21214	542598	542598 Všetaty	307	-1
3026	40274	2121	21214	542601	542601 Zavidov	331	-3
3026	40274	2121	21212	542610	542610 Zbečno	570	-1
3026	40274	2121	21211	598518	598518 Žďár	116	-1
3026	40240	2122	21223	538043	538043 Babice	1,318	10
3026	40240	2122	21223	564869	564869 Březí	608	4
3026	40240	2122	21222	533254	533254 Černé Vodě	349	-3
3026	40240	2122	21223	538141	538141 Čestlice	704	1
3026	40240	2122	21223	538167	538167 Dobřejovice	1,239	6
3026	40240	2122	21223	564885	564885 Doubek	497	4
3026	40240	2122	21223	564915	564915 Herink	952	17
3026	40240	2122	21223	538248	538248 Hrusice	869	-2
3026	40240	2122	21222	533378	533378 Jevany	819	3
3026	40240	2122	21223	538281	538281 Kaliště	341	6
3026	40240	2122	21221	538299	538299 Kamenice	4,707	6
3026	40240	2122	21223	513628	513628 Klokočná	281	-
3026	40240	2122	21222	564761	564761 Konojedy	280	1
3026	40240	2122	21222	533416	533416 Kostelec na	3,804	-12
3026	40240	2122	21221	538370	538370 Kostelec u	729	-2
3026	40240	2122	21222	533432	533432 Kozojedy	933	3
3026	40240	2122	21223	564991	564991 Křenice	909	2
3026	40240	2122	21221	538418	538418 Křížkový Új	270	5
3026	40240	2122	21223	538426	538426 Kunice	1,717	4
3026	40240	2122	21223	538451	538451 Louňovice	1,163	-3
3026	40240	2122	21223	538485	538485 Mirošovice	1,445	-5
3026	40240	2122	21223	538493	538493 Mnichovice	3,950	-12
3026	40240	2122	21223	598267	598267 Modletice	585	-
3026	40240	2122	21223	538523	538523 Mukařov	2,710	15
3026	40240	2122	21222	533548	533548 Nučice	377	-1
3026	40240	2122	21223	564907	564907 Nupaky	1,905	16
3026	40240	2122	21222	533564	533564 Oleška	972	-14
3026	40240	2122	21223	538582	538582 Ondřejov	1,844	7
3026	40240	2122	21222	571679	571679 Oplany	107	-
3026	40240	2122	21223	529656	529656 Pětihosty	238	1
3026	40240	2122	21223	538612	538612 Petříkov	576	3

3026	40240	2122	21223	599221	599221 Popovičky	442	8
3026	40240	2122	21222	564788	564788 Prusice	83	-3
3026	40240	2122	21221	538698	538698 Radějovice	492	2
3026	40240	2122	21223	538728	538728 Říčany	16,167	30
3026	40240	2122	21223	538752	538752 Senohraby	1,246	-8
3026	40240	2122	21223	538787	538787 Sluštice	643	5
3026	40240	2122	21223	538809	538809 Strančice	2,598	8
3026	40240	2122	21223	538825	538825 Struhařov	928	8
3026	40240	2122	21222	533718	533718 Stříbrná Sk	1,448	-2
3026	40240	2122	21221	538833	538833 Sulice	2,225	13
3026	40240	2122	21223	538841	538841 Světice	1,274	6
3026	40240	2122	21223	538850	538850 Svojetice	1,160	-
3026	40240	2122	21222	571644	571644 Štíhllice	209	2
3026	40240	2122	21223	538892	538892 Tehov	1,051	1
3026	40240	2122	21223	599719	599719 Tehovec	637	-2
3026	40240	2122	21223	538981	538981 Velké Popc	3,048	5
3026	40240	2122	21222	533874	533874 Vlkančice	205	-
3026	40240	2122	21223	539031	539031 Všestary	920	-1
3026	40240	2122	21222	564796	564796 Výžerky	182	-1
3026	40240	2122	21222	533904	533904 Vyžlovka	757	4
3026	40240	2122	21223	539091	539091 Zvánovice	572	6
3026	40266	2123	21231	540218	540218 Dublovice	1,092	-6
3026	40266	2123	21231	540391	540391 Jesenice	553	-3
3026	40266	2123	21231	540447	540447 Klučenice	469	-3
3026	40266	2123	21231	598461	598461 Kňovice	335	-
3026	40266	2123	21231	540498	540498 Kosova Ho	1,357	-13
3026	40266	2123	21231	540552	540552 Krásná Hor	1,105	-4
3026	40266	2123	21231	540579	540579 Křepenice	186	1
3026	40266	2123	21231	540749	540749 Milešov	322	-1
3026	40266	2123	21231	540790	540790 Nalžovice	613	2
3026	40266	2123	21231	540820	540820 Nedrahovic	458	-2
3026	40266	2123	21231	540846	540846 Nechvalice	665	3
3026	40266	2123	21231	598470	598470 Osečany	257	-4
3026	40266	2123	21231	541044	541044 Petrovice	1,347	1
3026	40266	2123	21231	541087	541087 Počepice	542	-
3026	40266	2123	21231	541133	541133 Prosenická	503	-1
3026	40266	2123	21231	513547	513547 Příčovy	341	4
3026	40266	2123	21231	598488	598488 Radíč	210	2
3026	40266	2123	21231	541281	541281 Sedlčany	6,922	-57
3026	40266	2123	21231	530573	530573 Sedlec-Prči	2,861	-1
3026	40266	2123	21231	541397	541397 Svatý Jan	669	-
3026	40266	2123	21231	541419	541419 Štětkovice	345	-7
3026	40266	2123	21231	541591	541591 Vysoký Chl	826	5
3026	40185	2124	21241	532088	532088 Beřovice	384	4
3026	40185	2124	21241	535125	535125 Bílichov	192	4
3026	40185	2124	21242	532207	532207 Černuc	942	2
3026	40185	2124	21241	512991	512991 Drnek	176	-3
3026	40185	2124	21241	532291	532291 Dřínov	344	5
3026	40185	2124	21242	513075	513075 Hobšovice	351	-3
3026	40185	2124	21241	532321	532321 Hořešovice	259	8

3026	40185	2124	21241	535150	535150 Hořešovičk	138	-2
3026	40185	2124	21242	532339	532339 Hospozín	544	-2
3026	40185	2124	21241	532363	532363 Hrdlív	505	8
3026	40185	2124	21242	532398	532398 Chržín	285	5
3026	40185	2124	21241	532401	532401 Jarpice	287	1
3026	40185	2124	21241	532410	532410 Jedomělice	427	-1
3026	40185	2124	21241	532428	532428 Jemníky	277	-
3026	40185	2124	21242	513032	513032 Kamenný M	419	-6
3026	40185	2124	21241	532461	532461 Klobuky	1,028	-3
3026	40185	2124	21242	532479	532479 Kmetiněves	292	-1
3026	40185	2124	21241	532487	532487 Knovíz	571	-3
3026	40185	2124	21241	535109	535109 Královice	250	4
3026	40185	2124	21241	571512	571512 Kutrovice	112	-3
3026	40185	2124	21241	532517	532517 Kvílice	84	1
3026	40185	2124	21241	532533	532533 Ledce	469	-5
3026	40185	2124	21241	571601	571601 Libovice	382	2
3026	40185	2124	21241	571555	571555 Líský	109	-1
3026	40185	2124	21242	535095	535095 Loucká	145	-
3026	40185	2124	21241	532657	532657 Malíkovice	369	-3
3026	40185	2124	21241	571521	571521 Neprobylice	163	-1
3026	40185	2124	21242	532665	532665 Neuměřice	447	-
3026	40185	2124	21241	564192	564192 Páleč	219	-3
3026	40185	2124	21241	564125	564125 Plchov	199	-1
3026	40185	2124	21241	532754	532754 Podlešín	330	-1
3026	40185	2124	21242	564087	564087 Poštovice	225	-
3026	40185	2124	21241	532762	532762 Pozdeň	488	4
3026	40185	2124	21241	532771	532771 Přelíc	392	-5
3026	40185	2124	21241	532797	532797 Řisuty	362	-2
3026	40185	2124	21242	532801	532801 Sazená	342	6
3026	40185	2124	21241	532819	532819 Slaný	16,010	-17
3026	40185	2124	21241	532835	532835 Smečno	1,950	-40
3026	40185	2124	21241	599441	599441 Stradonice	134	-1
3026	40185	2124	21241	551457	551457 Studeněves	485	-
3026	40185	2124	21241	532916	532916 Šlapanice	182	-
3026	40185	2124	21241	532967	532967 Třebíz	231	2
3026	40185	2124	21241	532177	532177 Tuřany	621	3
3026	40185	2124	21242	533009	533009 Uhy	383	1
3026	40185	2124	21242	533041	533041 Velvary	3,056	-29
3026	40185	2124	21241	533068	533068 Vraný	767	-9
3026	40185	2124	21241	571431	571431 Vrbičany	209	-3
3026	40185	2124	21241	571423	571423 Zichovec	196	3
3026	40185	2124	21241	533114	533114 Zlonice	2,258	-4
3026	40185	2124	21241	533122	533122 Zvoleněves	883	-5
3026	40185	2124	21241	599425	599425 Želenice	195	2
3026	40185	2124	21241	533157	533157 Žižice	712	-4
3026	40169	2125	21251	532568	532568 Bernartice	229	-5
3026	40169	2125	21251	530743	530743 Bílkovice	217	-4
3026	40169	2125	21251	532380	532380 Blažejovice	103	-6
3026	40169	2125	21251	532096	532096 Borovnice	83	-2
3026	40169	2125	21251	532690	532690 Ctiboř	152	2

3026	40169	2125	21251	529486	529486 Čechtice	1,384	-3
3026	40169	2125	21251	532746	532746 Děkanovice	60	-2
3026	40169	2125	21251	529648	529648 Dolní Kralo	890	-4
3026	40169	2125	21251	532843	532843 Dunice	68	-1
3026	40169	2125	21251	532932	532932 Hradiště	28	-
3026	40169	2125	21251	529737	529737 Hulice	287	-2
3026	40169	2125	21251	529770	529770 Chlum	124	-3
3026	40169	2125	21251	529788	529788 Chmelná	148	-1
3026	40169	2125	21251	529851	529851 Javorník	128	3
3026	40169	2125	21251	531031	531031 Kamberk	143	-2
3026	40169	2125	21251	529907	529907 Keblov	184	1
3026	40169	2125	21251	533084	533084 Kladruby	267	-2
3026	40169	2125	21251	529931	529931 Kondrac	522	-2
3026	40169	2125	21251	530000	530000 Křivsoudov	441	3
3026	40169	2125	21251	530026	530026 Kuňovice	92	-1
3026	40169	2125	21251	530069	530069 Libež	225	3
3026	40169	2125	21251	530093	530093 Loket	575	-7
3026	40169	2125	21251	530107	530107 Louňovice	675	6
3026	40169	2125	21251	530174	530174 Miřetice	201	-1
3026	40169	2125	21251	530191	530191 Mnichovice	214	-1
3026	40169	2125	21251	530212	530212 Načeradec	1,070	-10
3026	40169	2125	21251	599395	599395 Ostrov	57	1
3026	40169	2125	21251	533076	533076 Pavlovice	253	-1
3026	40169	2125	21251	530476	530476 Prácheň	562	-5
3026	40169	2125	21251	530514	530514 Psáře	129	-2
3026	40169	2125	21251	530531	530531 Radošovice	397	2
3026	40169	2125	21251	530549	530549 Rataje	161	-
3026	40169	2125	21251	532941	532941 Řimovice	234	-1
3026	40169	2125	21251	532231	532231 Slověnice	36	1
3026	40169	2125	21251	532436	532436 Snět	107	-2
3026	40169	2125	21251	599387	599387 Soutice	242	-6
3026	40169	2125	21251	599361	599361 Strojetic	133	2
3026	40169	2125	21251	530719	530719 Studený	99	1
3026	40169	2125	21251	532509	532509 Šetějovice	61	1
3026	40169	2125	21251	530751	530751 Tehov	348	3
3026	40169	2125	21251	530778	530778 Tichonice	207	-2
3026	40169	2125	21251	532541	532541 Tomice	135	-1
3026	40169	2125	21251	530816	530816 Trhový Štěj	1,416	-10
3026	40169	2125	21251	530867	530867 Veliš	343	3
3026	40169	2125	21251	530883	530883 Vlašim	11,496	-39
3026	40169	2125	21251	530913	530913 Vracovice	396	-3
3026	40169	2125	21251	532266	532266 Všechlapy	102	-
3026	40169	2125	21251	531022	531022 Zdislavice	523	-2
3026	40169	2126	21261	529532	529532 Červený Új	349	-
3026	40169	2126	21261	529702	529702 Heřmaničk	717	-10
3026	40169	2126	21261	529842	529842 Jankov	914	-8
3026	40169	2126	21261	532134	532134 Ješetice	128	-3
3026	40169	2126	21261	530158	530158 Mezno	368	-6
3026	40169	2126	21261	530166	530166 Miličín	826	-2
3026	40169	2126	21261	530301	530301 Neustupov	556	-1

3026	40169	2126	21261	530344	530344 Olbramovic	1,312	-5
3026	40169	2126	21261	532550	532550 Ratměřice	301	-2
3026	40169	2126	21261	530611	530611 Smilkov	267	-8
3026	40169	2126	21261	530701	530701 Střeziměř	325	1
3026	40169	2126	21261	530891	530891 Vojkov	467	-24
3026	40169	2126	21261	530905	530905 Votice	4,547	-22
3026	40169	2126	21261	530948	530948 Vrchotovy	1,011	-2
3026	40169	2126	21261	531049	531049 Zvěstov	372	-
3034	40339	3101	31011	550817	550817 Bělčice	983	-1
3034	40339	3101	31011	598895	598895 Bezdědovic	368	-1
3034	40339	3101	31011	550850	550850 Blatná	6,543	-21
3034	40339	3101	31011	537063	537063 Bratronice	54	-
3034	40339	3101	31011	530018	530018 Březí	65	-1
3034	40339	3101	31011	529966	529966 Buzice	168	-1
3034	40339	3101	31011	510068	510068 Čečelovice	193	1
3034	40339	3101	31011	551597	551597 Hajany	146	1
3034	40339	3101	31011	536369	536369 Hornosín	80	-1
3034	40339	3101	31011	529982	529982 Chlum	202	-1
3034	40339	3101	31011	536903	536903 Chobot	38	-2
3034	40339	3101	31011	551180	551180 Kadov	377	-1
3034	40339	3101	31011	536601	536601 Kocelovice	157	1
3034	40339	3101	31011	598950	598950 Lažánky	101	-
3034	40339	3101	31011	560197	560197 Lažany	53	-
3034	40339	3101	31011	551350	551350 Lnáře	700	-6
3034	40339	3101	31011	536822	536822 Lom	123	1
3034	40339	3101	31011	536466	536466 Mačkov	297	-2
3034	40339	3101	31011	551473	551473 Myštice	271	-7
3034	40339	3101	31011	551627	551627 Předmíř	326	2
3034	40339	3101	31011	551716	551716 Sedlice	1,242	-13
3034	40339	3101	31011	551830	551830 Škvořetice	319	-2
3034	40339	3101	31011	536598	536598 Tchořovice	242	1
3034	40339	3101	31011	551937	551937 Uzenice	107	-
3034	40339	3101	31011	536890	536890 Uzeničky	118	-4
3034	40339	3101	31011	551988	551988 Záboří	331	1
3034	40282	3102	31021	535826	535826 Adamov	979	17
3034	40282	3102	31021	544272	544272 Borek	1,603	-3
3034	40282	3102	31021	535681	535681 Borovnice	141	-
3034	40282	3102	31021	544299	544299 Boršov nad	1,988	5
3034	40282	3102	31021	535401	535401 Bošilec	206	-
3034	40282	3102	31021	551490	551490 Branišov	263	4
3034	40282	3102	31021	536059	536059 Břehov	178	1
3034	40282	3102	31021	535541	535541 Čakov	303	-5
3034	40282	3102	31021	544329	544329 Čejkovice	388	3
3034	40282	3102	31021	544256	544256 České Bud	94,229	-43
3034	40282	3102	31021	535249	535249 Dasný	345	3
3034	40282	3102	31024	544361	544361 Dívčice	560	-1
3034	40282	3102	31021	535206	535206 Dobrá Voda	2,656	-18
3034	40282	3102	31021	535664	535664 Doubravice	311	-1
3034	40282	3102	31021	544400	544400 Doudleby	478	1
3034	40282	3102	31021	535958	535958 Drahotěšic	335	2



3034	40282	3102	31022	544426	544426 Dříteň	1,697	-
3034	40282	3102	31021	535788	535788 Dubičné	410	-4
3034	40282	3102	31021	544442	544442 Dubné	1,654	6
3034	40282	3102	31021	544451	544451 Dynín	323	-4
3034	40282	3102	31021	535575	535575 Habří	109	-1
3034	40282	3102	31021	598593	598593 Heřmaň	196	5
3034	40282	3102	31021	535851	535851 Hlavatce	151	-2
3034	40282	3102	31021	598607	598607 Hlincová H	439	3
3034	40282	3102	31022	544485	544485 Hluboká na	5,451	1
3034	40282	3102	31021	544493	544493 Homole	1,621	6
3034	40282	3102	31021	544523	544523 Hosín	898	5
3034	40282	3102	31021	535460	535460 Hradce	108	-
3034	40282	3102	31021	544558	544558 Hrdějovice	1,558	-
3034	40282	3102	31021	535753	535753 Hůry	615	4
3034	40282	3102	31023	535613	535613 Hvozdec	132	-1
3034	40282	3102	31021	535907	535907 Chotýčany	261	2
3034	40282	3102	31021	544612	544612 Jankov	383	-2
3034	40282	3102	31021	535761	535761 Jivno	375	1
3034	40282	3102	31021	544663	544663 Kamenný Ú	2,486	2
3034	40282	3102	31021	535877	535877 Komařice	357	-
3034	40282	3102	31021	529729	529729 Kvítkovice	132	1
3034	40282	3102	31021	544736	544736 Ledenice	2,474	7
3034	40282	3102	31023	544744	544744 Libín	423	2
3034	40282	3102	31021	535800	535800 Libníč	529	-2
3034	40282	3102	31021	544761	544761 Lipí	656	-3
3034	40282	3102	31023	544779	544779 Lišov	4,503	6
3034	40282	3102	31021	544795	544795 Litvínovice	2,613	7
3034	40282	3102	31021	535940	535940 Mazelov	209	2
3034	40282	3102	31021	535842	535842 Mokrý Lom	107	-1
3034	40282	3102	31024	535281	535281 Mydlovary	307	-1
3034	40282	3102	31022	535371	535371 Nákří	210	-4
3034	40282	3102	31021	544825	544825 Nedabyle	371	-1
3034	40282	3102	31021	535435	535435 Neplachov	355	-
3034	40282	3102	31021	535648	535648 Nová Ves	779	2
3034	40282	3102	31022	544892	544892 Olešník	804	2
3034	40282	3102	31024	535991	535991 Pištín	652	1
3034	40282	3102	31021	535176	535176 Planá	269	2
3034	40282	3102	31021	535346	535346 Plav	418	2
3034	40282	3102	31021	544965	544965 Radošovice	181	-5
3034	40282	3102	31021	544973	544973 Roudné	1,338	11
3034	40282	3102	31021	544981	544981 Rudolfov	2,572	5
3034	40282	3102	31021	545007	545007 Římov	942	7
3034	40282	3102	31021	545015	545015 Sedlec	524	4
3034	40282	3102	31021	545066	545066 Srubec	2,816	23
3034	40282	3102	31021	545074	545074 Staré Hodě	1,371	12
3034	40282	3102	31021	545082	545082 Strážkovice	500	2
3034	40282	3102	31021	536032	536032 Strýčice	63	-2
3034	40282	3102	31021	545091	545091 Střížov	221	-3
3034	40282	3102	31021	545121	545121 Ševětín	1,408	-4
3034	40282	3102	31023	545139	545139 Štěpánovic	943	9

3034	40282	3102	31021	535494	535494 Úsilné	512	5
3034	40282	3102	31021	545228	545228 Včelná	2,275	26
3034	40282	3102	31021	535737	535737 Vidov	607	8
3034	40282	3102	31021	535893	535893 Vitín	459	-3
3034	40282	3102	31021	535915	535915 Vlkov	41	-
3034	40282	3102	31021	545261	545261 Vrábče	813	-1
3034	40282	3102	31021	535796	535796 Vráto	425	1
3034	40282	3102	31021	545317	545317 Záboří	391	3
3034	40282	3102	31024	536016	536016 Zahájí	485	-2
3034	40282	3102	31021	599778	599778 Závraty	51	-
3034	40282	3102	31024	545341	545341 Zliv	3,537	4
3034	40282	3102	31023	535591	535591 Zvíkov	263	6
3034	40282	3102	31021	545368	545368 Žabovřesky	424	1
3034	40291	3103	31031	536253	536253 Bohdalovice	307	-
3034	40291	3103	31039	545422	545422 Boletice	-	-
3034	40291	3103	31031	545431	545431 Brloh	1,091	-2
3034	40291	3103	31032	545457	545457 Černá v Po	824	2
3034	40291	3103	31031	545392	545392 Český Krun	12,788	-57
3034	40291	3103	31031	545473	545473 Dolní Třebc	1,348	5
3034	40291	3103	31032	545481	545481 Frymburk	1,321	-
3034	40291	3103	31031	545490	545490 Holubov	1,099	-8
3034	40291	3103	31032	545511	545511 Horní Planá	2,079	-19
3034	40291	3103	31031	545520	545520 Hořice na Š	875	5
3034	40291	3103	31031	536229	536229 Chlumeč	100	2
3034	40291	3103	31031	545546	545546 Chvalšiny	1,224	-
3034	40291	3103	31031	545554	545554 Kájov	1,870	-5
3034	40291	3103	31031	545571	545571 Křemže	2,931	8
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3034	40291	3103	31033	545601	545601 Loučovice	1,559	-15
3034	40291	3103	31033	536296	536296 Malšín	163	-1
3034	40291	3103	31031	545627	545627 Mirkovice	465	-5
3034	40291	3103	31031	598623	598623 Mojné	274	4
3034	40291	3103	31031	513661	513661 Nová Ves	411	-1
3034	40291	3103	31031	500194	500194 Polná na Ši	219	-1
3034	40291	3103	31033	545716	545716 Přední Výtc	206	-4
3034	40291	3103	31031	545724	545724 Přídolí	684	-2
3034	40291	3103	31031	545732	545732 Přisečná	194	-1
3034	40291	3103	31033	545767	545767 Rožmberk i	377	6
3034	40291	3103	31031	536245	536245 Srnín	324	1
3034	40291	3103	31031	545813	545813 Světlík	236	3
3034	40291	3103	31031	545830	545830 Větrní	3,824	10
3034	40291	3103	31031	536300	536300 Věžovatá P	156	2
3034	40291	3103	31033	545848	545848 Vyšší Brod	2,621	11
3034	40291	3103	31031	545864	545864 Zlatá Korur	796	1
3034	40291	3103	31031	545872	545872 Zubčice	425	-1
3034	40304	3104	31041	562726	562726 Báňovice	109	-
3034	40304	3104	31041	546020	546020 Budeč	209	-2
3034	40304	3104	31041	546038	546038 Budíškovici	699	-3
3034	40304	3104	31041	546054	546054 Cizkrajov	523	1
3034	40304	3104	31041	509116	509116 Červený Hr	206	-4

3034	40304	3104	31041	546097	546097 Český Rud	919	-2
3034	40304	3104	31041	546127	546127 Dačice	7,192	-51
3034	40304	3104	31042	546143	546143 Dešná	595	-6
3034	40304	3104	31041	562416	562416 Dobrohošť	46	1
3034	40304	3104	31041	546305	546305 Heřmanec	88	-
3034	40304	3104	31041	598658	598658 Horní Mezii	113	2
3034	40304	3104	31041	562785	562785 Horní Něm	75	-3
3034	40304	3104	31041	562319	562319 Horní Slatir	135	-3
3034	40304	3104	31041	546445	546445 Hříšice	339	-
3034	40304	3104	31041	508357	508357 Kostelní Vy	156	-1
3034	40304	3104	31041	507717	507717 Peč	496	6
3034	40304	3104	31042	546917	546917 Písečné	480	-3
3034	40304	3104	31042	547166	547166 Slavonice	2,343	-8
3034	40304	3104	31041	547204	547204 Staré Hobz	543	4
3034	40304	3104	31041	547263	547263 Studená	2,285	-5
3034	40304	3104	31041	562327	562327 Třebětice	337	1
3034	40304	3104	31041	547441	547441 Volfířov	725	1
3034	40304	3104	31042	562424	562424 Županovice	59	1
3034	40304	3105	31051	562548	562548 Bednárec	120	-
3034	40304	3105	31051	561053	561053 Bednárečel	190	-
3034	40304	3105	31051	561711	561711 Blažejov	449	-1
3034	40304	3105	31051	562742	562742 Bořetín	101	1
3034	40304	3105	31051	507733	507733 Březina	127	1
3034	40304	3105	31052	546101	546101 Číměř	712	-11
3034	40304	3105	31051	561703	561703 Člunek	482	3
3034	40304	3105	31051	546151	546151 Deštná	763	5
3034	40304	3105	31051	529753	529753 Dívčí Kopy	72	2
3034	40304	3105	31051	562467	562467 Dolní Pěna	396	5
3034	40304	3105	31051	562602	562602 Dolní Žďár	151	2
3034	40304	3105	31051	507610	507610 Doňov	84	-
3034	40304	3105	31051	560987	560987 Drunče	52	-
3034	40304	3105	31051	562696	562696 Hadravova	57	-1
3034	40304	3105	31051	546291	546291 Hatín	223	-
3034	40304	3105	31051	546364	546364 Horní Pěna	590	-2
3034	40304	3105	31051	546381	546381 Horní Radc	239	-5
3034	40304	3105	31051	561061	561061 Horní Skrýc	192	1
3034	40304	3105	31051	546402	546402 Hospříz	423	2
3034	40304	3105	31051	546500	546500 Jarošov na	1,088	-2
3034	40304	3105	31051	562769	562769 Jilem	126	1
3034	40304	3105	31051	545881	545881 Jindřichův l	21,169	-73
3034	40304	3105	31051	562491	562491 Kačlehy	106	-
3034	40304	3105	31051	598631	598631 Kamenný M	71	-
3034	40304	3105	31051	546542	546542 Kardašova	2,232	-6
3034	40304	3105	31051	509108	509108 Kostelní Ra	299	-1
3034	40304	3105	31051	546615	546615 Kunžak	1,473	2
3034	40304	3105	31051	546623	546623 Lásenice	555	3
3034	40304	3105	31051	546666	546666 Lodhéřov	662	-2
3034	40304	3105	31052	546798	546798 Nová Bystři	3,244	-11
3034	40304	3105	31051	562734	562734 Nová Olešr	132	-3
3034	40304	3105	31051	546801	546801 Nová Včeln	2,269	7

3034	40304	3105	31051	562475	562475 Okrouhlá R	211	-
3034	40304	3105	31051	561070	561070 Pístina	129	-2
3034	40304	3105	31051	509078	509078 Plavsko	452	-
3034	40304	3105	31051	507628	507628 Pleše	175	-3
3034	40304	3105	31051	546968	546968 Pluhův Žďár	594	2
3034	40304	3105	31051	562459	562459 Polště	115	-2
3034	40304	3105	31051	546992	546992 Popelín	500	3
3034	40304	3105	31051	561088	561088 Příbraz	270	-5
3034	40304	3105	31051	507784	507784 Ratiboř	176	-
3034	40304	3105	31051	547085	547085 Rodvínov	613	1
3034	40304	3105	31051	508004	508004 Roseč	232	3
3034	40304	3105	31051	560995	560995 Rosička	65	-1
3034	40304	3105	31052	547212	547212 Staré Město	445	-4
3034	40304	3105	31051	547221	547221 Stráž nad N	873	-8
3034	40304	3105	31051	547239	547239 Strmilov	1,448	-4
3034	40304	3105	31051	508152	508152 Střížovice	560	1
3034	40304	3105	31051	561029	561029 Světce	132	-
3034	40304	3105	31051	507644	507644 Újezdec	67	1
3034	40304	3105	31051	562599	562599 Velký Ratm	228	-2
3034	40304	3105	31051	561037	561037 Vícemil	86	2
3034	40304	3105	31051	507652	507652 Višňová	88	-
3034	40304	3105	31051	598640	598640 Vlčetínek	43	-5
3034	40304	3105	31051	562629	562629 Vydří	116	-1
3034	40304	3105	31051	507695	507695 Záhoří	106	-1
3034	40304	3105	31051	547468	547468 Zahrádky	259	-
3034	40304	3105	31051	529761	529761 Žďár	106	1
3034	40291	3106	31061	545406	545406 Benešov na	1,480	-2
3034	40291	3106	31061	545414	545414 Besednice	823	5
3034	40291	3106	31061	545449	545449 Bujanov	581	6
3034	40291	3106	31061	545465	545465 Dolní Dvoři	1,388	-8
3034	40291	3106	31061	545503	545503 Horní Dvoři	454	-1
3034	40291	3106	31061	545562	545562 Kaplice	7,241	-9
3034	40291	3106	31061	545619	545619 Malonty	1,382	6
3034	40291	3106	31061	545643	545643 Netřebice	466	-2
3034	40291	3106	31061	545660	545660 Omlenice	568	-
3034	40291	3106	31061	545694	545694 Pohorská V	251	3
3034	40291	3106	31061	545775	545775 Rožmitál na	447	1
3034	40291	3106	31061	545805	545805 Soběnov	384	3
3034	40291	3106	31061	551538	551538 Střítež	430	1
3034	40291	3106	31061	545821	545821 Velešín	3,878	8
3034	40291	3106	31061	536237	536237 Zvíkov	100	-1
3034	40312	3107	31071	549266	549266 Bernartice	1,326	-7
3034	40312	3107	31071	598780	598780 Borovany	210	-
3034	40312	3107	31071	549291	549291 Božetice	353	-2
3034	40312	3107	31071	549304	549304 Branice	306	-
3034	40312	3107	31071	549410	549410 Hrazany	275	4
3034	40312	3107	31071	549428	549428 Hrejkovice	499	-
3034	40312	3107	31071	549452	549452 Chyšky	1,066	2
3034	40312	3107	31071	549479	549479 Jetětice	324	-1
3034	40312	3107	31071	562084	562084 Jickovice	126	2

3034	40312	3107	31071	549509	549509 Kostelec n	396	-
3034	40312	3107	31071	549517	549517 Kovářov	1,465	-7
3034	40312	3107	31071	509752	509752 Křižanov	102	1
3034	40312	3107	31071	549541	549541 Kučeř	184	-4
3034	40312	3107	31071	598801	598801 Květov	114	-1
3034	40312	3107	31071	549576	549576 Milevsko	8,185	-63
3034	40312	3107	31071	529877	529877 Okrouhlá	61	-1
3034	40312	3107	31071	598828	598828 Osek	135	-2
3034	40312	3107	31071	561517	561517 Přeborov	148	1
3034	40312	3107	31071	549797	549797 Přeštěnice	280	-2
3034	40312	3107	31071	549843	549843 Sepekov	1,350	-3
3034	40312	3107	31071	529885	529885 Stehlovice	95	-1
3034	40312	3107	31071	549975	549975 Veselíčko	211	-1
3034	40312	3107	31071	598852	598852 Vlksice	147	2
3034	40312	3107	31071	550035	550035 Zbelítov	348	-
3034	40312	3107	31071	550043	550043 Zběšičky	162	-3
3034	40312	3107	31071	550060	550060 Zhoř	307	-1
3034	40312	3108	31083	549258	549258 Albrechtice	946	2
3034	40312	3108	31081	562122	562122 Boudy	204	1
3034	40312	3108	31081	549321	549321 Cerhonice	150	-3
3034	40312	3108	31081	549339	549339 Čimelice	973	-3
3034	40312	3108	31083	549347	549347 Čížová	1,278	-1
3034	40312	3108	31083	549363	549363 Dobev	971	1
3034	40312	3108	31083	562301	562301 Dolní Novo	249	6
3034	40312	3108	31083	549380	549380 Drhovle	576	-15
3034	40312	3108	31083	549398	549398 Heřmaň	279	-
3034	40312	3108	31082	561525	561525 Horosedly	141	-
3034	40312	3108	31083	549487	549487 Kestřany	735	-5
3034	40312	3108	31083	549495	549495 Kluky	629	-4
3034	40312	3108	31082	561550	561550 Kožlí	53	2
3034	40312	3108	31082	549525	549525 Králova Lhc	201	2
3034	40312	3108	31083	562181	562181 Křenovice	175	-1
3034	40312	3108	31082	549568	549568 Lety	285	-1
3034	40312	3108	31082	562149	562149 Minice	31	-1
3034	40312	3108	31081	549584	549584 Mirotice	1,237	-7
3034	40312	3108	31082	549592	549592 Mirovice	1,624	-2
3034	40312	3108	31082	549606	549606 Mišovice	273	1
3034	40312	3108	31082	549614	549614 Myslín	93	2
3034	40312	3108	31082	562157	562157 Nerestce	108	-1
3034	40312	3108	31082	549657	549657 Nevězice	139	-2
3034	40312	3108	31083	562190	562190 Olešná	135	-
3034	40312	3108	31082	549681	549681 Orlík nad V	282	-1
3034	40312	3108	31083	549703	549703 Oslov	340	-1
3034	40312	3108	31083	549711	549711 Ostrovec	373	1
3034	40312	3108	31084	562254	562254 Paseky	185	3
3034	40312	3108	31083	549240	549240 Písek	30,379	-51
3034	40312	3108	31083	549754	549754 Podolí I	371	-2
3034	40312	3108	31082	561509	561509 Probulov	65	-3
3034	40312	3108	31084	549771	549771 Protivín	4,760	-29
3034	40312	3108	31083	509621	509621 Předotice	572	4

3034	40312	3108	31083	549801	549801 Putim	543	-4
3034	40312	3108	31081	562068	562068 Rakovice	224	-4
3034	40312	3108	31083	549827	549827 Ražice	386	-6
3034	40312	3108	31084	549851	549851 Skály	294	-1
3034	40312	3108	31083	549860	549860 Slabčice	358	-3
3034	40312	3108	31081	549878	549878 Smetanova	263	-7
3034	40312	3108	31084	549932	549932 Tálín	165	-3
3034	40312	3108	31083	562271	562271 Temešvár	119	-2
3034	40312	3108	31081	562211	562211 Varvažov	184	-1
3034	40312	3108	31083	598844	598844 Vlastec	227	5
3034	40312	3108	31083	562289	562289 Vojníkov	80	-3
3034	40312	3108	31083	549991	549991 Vráž	325	4
3034	40312	3108	31083	550001	550001 Vrcovice	183	2
3034	40312	3108	31083	550027	550027 Záhoří	784	2
3034	40312	3108	31083	562165	562165 Zvíkovské I	203	-1
3034	40312	3108	31084	598861	598861 Žďár	263	2
3034	40321	3109	31091	537241	537241 Babice	135	1
3034	40321	3109	31092	537527	537527 Bohunice	51	-
3034	40321	3109	31092	561576	561576 Budkov	94	-
3034	40321	3109	31092	550159	550159 Bušanovice	268	-
3034	40321	3109	31092	537187	537187 Drslavice	93	-1
3034	40321	3109	31092	550183	550183 Dub	395	4
3034	40321	3109	31092	537144	537144 Dvory	97	-
3034	40321	3109	31092	550221	550221 Hracholusk	496	-
3034	40321	3109	31092	550230	550230 Husinec	1,439	-6
3034	40321	3109	31092	550248	550248 Chlumany	340	1
3034	40321	3109	31092	550264	550264 Chroboly	570	4
3034	40321	3109	31091	537420	537420 Chvalovice	159	-1
3034	40321	3109	31092	537136	537136 Kratušín	43	-
3034	40321	3109	31093	561673	561673 Křišťanov	88	-2
3034	40321	3109	31092	550329	550329 Ktiš	488	-2
3034	40321	3109	31092	550345	550345 Lažiště	310	-5
3034	40321	3109	31093	550353	550353 Lenora	715	-3
3034	40321	3109	31092	550361	550361 Lhenice	2,127	-2
3034	40321	3109	31092	537071	537071 Lipovice	204	5
3034	40321	3109	31091	537322	537322 Lužice	37	-1
3034	40321	3109	31091	537381	537381 Mahouš	165	-1
3034	40321	3109	31091	550418	550418 Malovice	657	-1
3034	40321	3109	31092	550426	550426 Mičovice	371	-1
3034	40321	3109	31092	550434	550434 Nebahovy	600	2
3034	40321	3109	31091	550396	550396 Němčice	194	1
3034	40321	3109	31091	550442	550442 Netolice	2,559	-6
3034	40321	3109	31093	550451	550451 Nová Pec	429	-8
3034	40321	3109	31091	537365	537365 Olšovice	57	-1
3034	40321	3109	31092	537543	537543 Pěčnov	151	-1
3034	40321	3109	31092	550094	550094 Prachatice	10,706	-65
3034	40321	3109	31092	550485	550485 Radhostice	151	1
3034	40321	3109	31093	550523	550523 Stožec	200	1
3034	40321	3109	31092	550540	550540 Strunkovice	1,270	-7
3034	40321	3109	31092	550582	550582 Těšovice	320	-

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3034	40321	3109	31092	537535	537535 Újezdec	86	-
3034	40321	3109	31092	550655	550655 Vitějovice	511	-
3034	40321	3109	31092	550663	550663 Vlachovo B	1,711	-2
3034	40321	3109	31093	550671	550671 Volary	3,738	-24
3034	40321	3109	31092	550680	550680 Záblatí	321	-4
3034	40321	3109	31092	537195	537195 Zábrdí	66	-
3034	40321	3109	31093	550701	550701 Zbytiny	338	-4
3034	40321	3109	31093	550761	550761 Želnavá	116	-1
3034	40321	3109	31092	537209	537209 Žernovice	317	-1
3034	40347	3110	31102	552097	552097 Borkovice	233	1
3034	40347	3110	31101	552143	552143 Budislav	369	-6
3034	40347	3110	31101	552208	552208 Dírná	410	-
3034	40347	3110	31102	563765	563765 Drahov	151	-5
3034	40347	3110	31101	552275	552275 Dráčov	230	-4
3034	40347	3110	31101	552321	552321 Hlavatce	406	3
3034	40347	3110	31101	552453	552453 Chotěmice	115	3
3034	40347	3110	31101	530042	530042 Katov	76	-1
3034	40347	3110	31101	563986	563986 Klenovice	662	6
3034	40347	3110	31101	599280	599280 Komárov	127	-1
3034	40347	3110	31102	562866	562866 Mažice	124	-3
3034	40347	3110	31101	599255	599255 Mezná	95	-1
3034	40347	3110	31101	552721	552721 Myslkovice	415	1
3034	40347	3110	31101	552895	552895 Přehořov	332	1
3034	40347	3110	31101	553018	553018 Roudná	562	2
3034	40347	3110	31102	599115	599115 Řípec	333	-3
3034	40347	3110	31101	599263	599263 Sedlečko u	173	3
3034	40347	3110	31101	553077	553077 Skalice	501	-
3034	40347	3110	31101	553131	553131 Soběslav	6,928	-45
3034	40347	3110	31102	553182	553182 Sviny	340	-2
3034	40347	3110	31101	563153	563153 Třebějice	67	-2
3034	40347	3110	31101	553239	553239 Tučapy	786	-2
3034	40347	3110	31102	553255	553255 Val	253	-
3034	40347	3110	31101	553263	553263 Vesce	282	2
3034	40347	3110	31102	553271	553271 Veselí nad	6,334	-41
3034	40347	3110	31101	553298	553298 Vlastiboř	325	5
3034	40347	3110	31102	553310	553310 Vlkov	166	-
3034	40347	3110	31102	553361	553361 Zálší	244	-
3034	40347	3110	31102	599271	599271 Zlukov	276	1
3034	40347	3110	31101	553409	553409 Zvěrotice	399	-2
3034	40347	3110	31102	563897	563897 Žíšov	248	-2
3034	40339	3111	31111	550906	550906 Cehnice	493	1
3034	40339	3111	31111	550922	550922 Čejetice	920	-2
3034	40339	3111	31112	550949	550949 Čepřovice	202	2
3034	40339	3111	31112	550957	550957 Čestice	910	-3
3034	40339	3111	31111	550981	550981 Doubravice	270	-2
3034	40339	3111	31111	560219	560219 Drachkov	195	1
3034	40339	3111	31112	551023	551023 Drážov	238	-4
3034	40339	3111	31111	560243	560243 Droužetice	140	-1
3034	40339	3111	31112	551040	551040 Dřešín	322	3

3034	40339	3111	31111	536628	536628 Hlupín	91	-1
3034	40339	3111	31111	536881	536881 Horní Poříč	299	-1
3034	40339	3111	31112	551104	551104 Hoslovice	163	1
3034	40339	3111	31112	551121	551121 Hoštice	151	-1
3034	40339	3111	31111	551155	551155 Chrástovice	260	-4
3034	40339	3111	31111	551163	551163 Jinín	211	-
3034	40339	3111	31111	536946	536946 Kalenice	87	-2
3034	40339	3111	31111	551201	551201 Katovice	1,338	-18
3034	40339	3111	31111	560405	560405 Kladruby	141	-4
3034	40339	3111	31111	551261	551261 Kraselov	231	-
3034	40339	3111	31111	536954	536954 Krejnice	75	-1
3034	40339	3111	31111	536555	536555 Krtý-Hradek	137	-
3034	40339	3111	31111	560391	560391 Kuřimany	43	2
3034	40339	3111	31111	536750	536750 Kváskovice	111	-
3034	40339	3111	31111	536831	536831 Libětice	84	-1
3034	40339	3111	31112	551341	551341 Litochovice	271	-2
3034	40339	3111	31112	551384	551384 Malenice	707	-1
3034	40339	3111	31111	551392	551392 Mečichov	279	-5
3034	40339	3111	31112	536539	536539 Milejovice	71	-
3034	40339	3111	31111	551414	551414 Miloňovice	260	-4
3034	40339	3111	31111	536563	536563 Mnichov	234	-1
3034	40339	3111	31111	560278	560278 Mutěnice	243	-2
3034	40339	3111	31111	536644	536644 Nebřehovic	168	1
3034	40339	3111	31112	536474	536474 Němčice	108	-1
3034	40339	3111	31112	536725	536725 Němětice	116	-2
3034	40339	3111	31112	551520	551520 Nihošovice	306	2
3034	40339	3111	31112	536962	536962 Nišovice	239	1
3034	40339	3111	31112	560201	560201 Nová Ves	94	1
3034	40339	3111	31111	551554	551554 Novosedly	346	-3
3034	40339	3111	31111	551562	551562 Osek	655	-8
3034	40339	3111	31111	551571	551571 Paračov	109	-2
3034	40339	3111	31111	551619	551619 Pracejovice	327	1
3034	40339	3111	31111	536792	536792 Přední Zbo	88	-1
3034	40339	3111	31112	551635	551635 Předslavice	261	-
3034	40339	3111	31112	536547	536547 Přechovice	129	-
3034	40339	3111	31111	551643	551643 Přešťovice	490	6
3034	40339	3111	31111	536423	536423 Radějovice	43	-2
3034	40339	3111	31111	551660	551660 Radomyšl	1,329	3
3034	40339	3111	31111	551678	551678 Radošovice	655	-8
3034	40339	3111	31111	536865	536865 Rovná	231	2
3034	40339	3111	31111	536849	536849 Řepice	458	-2
3034	40339	3111	31111	598909	598909 Skály	72	-1
3034	40339	3111	31111	536776	536776 Slaník	159	2
3034	40339	3111	31111	551759	551759 Sousedovic	303	-2
3034	40339	3111	31111	550787	550787 Strakonice	22,428	-63
3034	40339	3111	31111	551775	551775 Strašice	188	2
3034	40339	3111	31112	536784	536784 Strunkovice	127	-3
3034	40339	3111	31111	551791	551791 Střelské Hc	907	1
3034	40339	3111	31111	536920	536920 Štěchovice	207	2
3034	40339	3111	31111	551856	551856 Štěkeň	822	-6



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3034	40339	3111	31111	536679	536679 Třešovice	76	-
3034	40339	3111	31111	536695	536695 Úlehle	97	-
3034	40339	3111	31111	563951	563951 Únice	65	-1
3034	40339	3111	31112	536504	536504 Vacovice	51	-
3034	40339	3111	31111	536741	536741 Velká Turni	171	-2
3034	40339	3111	31111	551961	551961 Volenice	554	-3
3034	40339	3111	31112	551970	551970 Volyně	3,000	-5
3034	40339	3111	31111	536482	536482 Zahorčice	58	-2
3034	40339	3111	31111	536873	536873 Zvotoky	66	2
3034	40347	3112	31124	563251	563251 Balkova Lh	149	1
3034	40347	3112	31124	563366	563366 Bečice	76	-3
3034	40347	3112	31121	552054	552054 Bechyně	4,965	-60
3034	40347	3112	31122	560448	560448 Běleč	199	1
3034	40347	3112	31124	552101	552101 Borotín	709	-4
3034	40347	3112	31124	552127	552127 Bradáčov	47	-1
3034	40347	3112	31121	552135	552135 Březnice	223	-1
3034	40347	3112	31121	563722	563722 Černýšovic	82	-4
3034	40347	3112	31124	563650	563650 Dlouhá Lhc	159	-
3034	40347	3112	31121	552224	552224 Dobronice i	104	-1
3034	40347	3112	31124	552241	552241 Dolní Hořic	839	1
3034	40347	3112	31124	560529	560529 Dolní Hracl	133	-2
3034	40347	3112	31124	552283	552283 Dražice	819	-3
3034	40347	3112	31124	552291	552291 Dražičky	168	2
3034	40347	3112	31124	563307	563307 Drhovice	222	-
3034	40347	3112	31121	563625	563625 Haškovcov	69	-2
3034	40347	3112	31122	560481	560481 Hlasivo	147	3
3034	40347	3112	31121	598992	598992 Hodětín	99	-1
3034	40347	3112	31121	562904	562904 Hodonice	132	1
3034	40347	3112	31124	552461	552461 Chotoviny	1,783	-13
3034	40347	3112	31124	552470	552470 Choustník	484	-1
3034	40347	3112	31124	563145	563145 Chrbonín	156	3
3034	40347	3112	31124	552496	552496 Chýnov	2,472	-9
3034	40347	3112	31124	562963	562963 Jedlany	84	-1
3034	40347	3112	31124	552534	552534 Jistebnice	2,048	-11
3034	40347	3112	31123	552585	552585 Košice	788	1
3034	40347	3112	31124	562955	562955 Košín	90	-2
3034	40347	3112	31124	560634	560634 Krátošice	104	2
3034	40347	3112	31124	563030	563030 Krtov	161	-
3034	40347	3112	31124	563544	563544 Libějice	126	-1
3034	40347	3112	31124	563587	563587 Lom	183	-3
3034	40347	3112	31124	552666	552666 Malšice	1,850	2
3034	40347	3112	31124	563234	563234 Meziříčí	168	-
3034	40347	3112	31122	552704	552704 Mladá Voži	2,709	5
3034	40347	3112	31124	552712	552712 Mlýny	128	-2
3034	40347	3112	31124	549631	549631 Nadějkov	737	-6
3034	40347	3112	31124	559016	559016 Nasavrky	99	-1
3034	40347	3112	31124	552747	552747 Nemyšl	308	4
3034	40347	3112	31124	552763	552763 Nová Ves u	319	7
3034	40347	3112	31122	563455	563455 Nová Ves u	189	-

3034	40347	3112	31122	552798	552798 Oldřichov	228	-
3034	40347	3112	31124	552801	552801 Opařany	1,385	-7
3034	40347	3112	31123	552828	552828 Planá nad l	4,305	-1
3034	40347	3112	31124	560553	560553 Pohnánek	57	-2
3034	40347	3112	31124	552852	552852 Pohnání	74	-1
3034	40347	3112	31124	552861	552861 Pojbuky	112	-
3034	40347	3112	31124	563374	563374 Psárov	107	-2
3034	40347	3112	31124	552917	552917 Radenín	506	-5
3034	40347	3112	31121	552925	552925 Radětice	222	-2
3034	40347	3112	31124	563196	563196 Radimovice	62	-1
3034	40347	3112	31124	552933	552933 Radimovice	385	-3
3034	40347	3112	31124	552941	552941 Radkov	169	2
3034	40347	3112	31121	552976	552976 Rataje	200	1
3034	40347	3112	31124	552992	552992 Ratibořské	768	-1
3034	40347	3112	31124	560626	560626 Rodná	93	-1
3034	40347	3112	31122	560511	560511 Řemíčov	88	-
3034	40347	3112	31124	553034	553034 Řepeč	301	1
3034	40347	3112	31123	553069	553069 Sezimovo l	7,176	-61
3034	40347	3112	31124	553085	553085 Skopytce	165	2
3034	40347	3112	31124	560669	560669 Skrychov u	149	1
3034	40347	3112	31122	599026	599026 Slapsko	149	2
3034	40347	3112	31124	599042	599042 Slapy	504	-5
3034	40347	3112	31122	553123	553123 Smilovy Ho	366	-1
3034	40347	3112	31124	553140	553140 Stádlec	572	-5
3034	40347	3112	31121	553166	553166 Sudoměřice	777	-5
3034	40347	3112	31124	553174	553174 Sudoměřice	298	-
3034	40347	3112	31124	563170	563170 Svrabov	55	-2
3034	40347	3112	31122	553204	553204 Šebířov	346	-
3034	40347	3112	31124	552046	552046 Tábor	34,119	-109
3034	40347	3112	31124	551601	551601 Turovec	281	-
3034	40347	3112	31124	599123	599123 Ústrašice	391	3
3034	40347	3112	31122	553280	553280 Vilice	136	-
3034	40347	3112	31124	563447	563447 Vičeves	110	4
3034	40347	3112	31124	553328	553328 Vodice	149	-2
3034	40347	3112	31124	563927	563927 Zadní Stříte	32	-
3034	40347	3112	31121	599000	599000 Záhoří	63	2
3034	40347	3112	31122	599034	599034 Zhoř u Mlac	100	-
3034	40347	3112	31124	560430	560430 Zhoř u Táb	160	-
3034	40347	3112	31124	553417	553417 Želeč	1,002	-2
3034	40282	3113	31132	544281	544281 Borovany	4,166	-14
3034	40282	3113	31132	551503	551503 Čížkrajice	259	-4
3034	40282	3113	31131	544515	544515 Horní Strop	1,509	-6
3034	40282	3113	31131	544540	544540 Hranice	205	-2
3034	40282	3113	31132	544639	544639 Jílovice	1,024	-5
3034	40282	3113	31132	535982	535982 Kamenná	304	-1
3034	40282	3113	31132	544809	544809 Ločenice	738	5
3034	40282	3113	31132	544817	544817 Mladošovic	413	2
3034	40282	3113	31131	544868	544868 Nové Hrad	2,512	-10
3034	40282	3113	31132	544884	544884 Olešnice	849	3
3034	40282	3113	31132	535231	535231 Ostrolovsk	167	-1

3034	40282	3113	31132	535699	535699 Petřikov	286	4
3034	40282	3113	31132	545023	545023 Slavče	684	-5
3034	40282	3113	31132	545104	545104 Svatý Jan r	602	4
3034	40282	3113	31132	545171	545171 Trhové Svir	5,279	12
3034	40282	3113	31131	545376	545376 Žár	352	4
3034	40304	3114	31143	509191	509191 Cep	190	-6
3034	40304	3114	31141	546089	546089 České Vele	3,522	-5
3034	40304	3114	31143	562840	562840 Domanín	386	-1
3034	40304	3114	31143	562815	562815 Dunajovice	217	3
3034	40304	3114	31142	509141	509141 Dvory nad l	358	2
3034	40304	3114	31143	562637	562637 Frahelž	151	-3
3034	40304	3114	31142	562807	562807 Halámky	192	-3
3034	40304	3114	31143	562386	562386 Hamr	366	-4
3034	40304	3114	31143	562831	562831 Hrachoviště	77	-
3034	40304	3114	31143	546461	546461 Chlum u Tř	1,918	-16
3034	40304	3114	31143	562688	562688 Klec	168	2
3034	40304	3114	31143	546674	546674 Lomnice na	1,800	2
3034	40304	3114	31143	508501	508501 Lužnice	418	4
3034	40304	3114	31143	546712	546712 Majdalena	504	-1
3034	40304	3114	31141	562360	562360 Nová Ves r	343	1
3034	40304	3114	31143	546844	546844 Novosedly l	684	-4
3034	40304	3114	31143	562670	562670 Ponědraž	108	-2
3034	40304	3114	31143	562653	562653 Ponědražka	80	-
3034	40304	3114	31142	547069	547069 Rapšach	646	-2
3034	40304	3114	31143	561045	561045 Smržov	113	3
3034	40304	3114	31143	562378	562378 Staňkov	208	-
3034	40304	3114	31143	547247	547247 Stříbřec	437	-8
3034	40304	3114	31142	547280	547280 Suchdol na	3,548	-3
3034	40304	3114	31143	547336	547336 Třeboň	8,150	-47
3034	40304	3114	31143	508683	508683 Záblatí	85	-
3034	40282	3115	31151	536156	536156 Bečice	107	-1
3034	40282	3115	31151	598976	598976 Čenkov u E	57	1
3034	40282	3115	31151	536199	536199 Dobšice	121	-2
3034	40282	3115	31151	544388	544388 Dolní Buko	1,765	16
3034	40282	3115	31151	549371	549371 Dražič	258	1
3034	40282	3115	31151	536075	536075 Hartmanice	191	2
3034	40282	3115	31151	536105	536105 Horní Kněž	106	-1
3034	40282	3115	31151	535524	535524 Hosty	157	-4
3034	40282	3115	31151	544591	544591 Chrástany	733	-2
3034	40282	3115	31151	598615	598615 Modrá Hůr	96	1
3034	40282	3115	31151	545155	545155 Temelín	840	1
3034	40282	3115	31151	545201	545201 Týn nad Vlt	7,887	-15
3034	40282	3115	31151	545287	545287 Všemyslice	1,143	5
3034	40282	3115	31151	545384	545384 Žimutice	632	-5
3034	40321	3116	31161	550116	550116 Bohumilice	329	2
3034	40321	3116	31161	545902	545902 Borová Lad	268	-2
3034	40321	3116	31161	550124	550124 Bošice	341	1
3034	40321	3116	31161	537519	537519 Buk	290	-3
3034	40321	3116	31161	550167	550167 Čkyně	1,616	-12
3034	40321	3116	31161	550205	550205 Horní Vltav	356	-1

3034	40321	3116	31161	563978	563978 Kubova Hu	96	1
3034	40321	3116	31161	550337	550337 Kvilda	143	1
3034	40321	3116	31161	561649	561649 Lčovice	149	1
3034	40321	3116	31161	529893	529893 Nicov	92	1
3034	40321	3116	31161	561568	561568 Nové Hutě	88	-1
3034	40321	3116	31161	550515	550515 Stachy	1,164	-13
3034	40321	3116	31161	550531	550531 Strážný	447	-2
3034	40321	3116	31161	550558	550558 Svatá Maří	613	-1
3034	40321	3116	31161	550574	550574 Šumavské	426	1
3034	40321	3116	31161	550621	550621 Vacov	1,447	-13
3034	40321	3116	31161	550647	550647 Vimperk	7,400	-14
3034	40321	3116	31161	529915	529915 Vrbice	63	-1
3034	40321	3116	31161	550698	550698 Zálezly	317	-1
3034	40321	3116	31161	550728	550728 Zdíkov	1,710	-14
3034	40321	3116	31161	529923	529923 Žárovná	117	-1
3034	40339	3117	31171	550809	550809 Bavorov	1,642	-4
3034	40339	3117	31171	550833	550833 Bílsko	202	2
3034	40339	3117	31171	560171	560171 Budyně	45	-
3034	40339	3117	31171	550965	550965 Čičenice	456	-3
3034	40339	3117	31171	551015	551015 Drahonice	371	-
3034	40339	3117	31171	561690	561690 Hájek	46	-
3034	40339	3117	31171	551139	551139 Chelčice	420	4
3034	40339	3117	31171	536342	536342 Krajníčko	100	-1
3034	40339	3117	31171	536806	536806 Krašovice	148	-1
3034	40339	3117	31171	551333	551333 Libějovice	466	-4
3034	40339	3117	31171	536415	536415 Měky nec	48	-
3034	40339	3117	31171	598887	598887 Pivkovic e	87	-1
3034	40339	3117	31171	536911	536911 Pohorovic e	72	-1
3034	40339	3117	31171	551741	551741 Skočice	240	-
3034	40339	3117	31171	530034	530034 Stožice	381	3
3034	40339	3117	31171	536512	536512 Truskovic e	208	2
3034	40339	3117	31171	551953	551953 Vodňany	6,995	-22
3042	40380	3201	32011	557587	557587 Blovice	4,127	-22
3042	40380	3201	32012	566705	566705 Borovno	91	-2
3042	40380	3201	32011	540251	540251 Dra hkov	142	-
3042	40380	3201	32011	557773	557773 Chlum	234	-1
3042	40380	3201	32011	557803	557803 Chocenice	595	-
3042	40380	3201	32011	578541	578541 Jarov	211	-3
3042	40380	3201	32011	557951	557951 Letiny	675	-14
3042	40380	3201	32011	558010	558010 Louňová	97	-3
3042	40380	3201	32012	530140	530140 Milínov	210	-3
3042	40380	3201	32012	546399	546399 Míšov	119	1
3042	40380	3201	32012	558176	558176 Nové Mitro v	345	-1
3042	40380	3201	32011	558311	558311 Seč	310	2
3042	40380	3201	32012	558362	558362 Spálené Pč	2,873	-11
3042	40380	3201	32011	558401	558401 Střížovic e	383	3
3042	40380	3201	32011	540528	540528 Únětice	149	-1
3042	40380	3201	32011	540706	540706 Vlčtejn	92	1
3042	40380	3201	32011	558583	558583 Zdemyslice	644	6
3042	40380	3201	32012	530182	530182 Žákava	476	-1

3042	40380	3201	32011	558605	558605 Ždírec	461	-1
3042	40355	3202	32021	553433	553433 Babylon	327	-1
3042	40355	3202	32023	553441	553441 Bělá nad R.	1,756	-14
3042	40355	3202	32022	566136	566136 Brnířov	405	1
3042	40355	3202	32021	553549	553549 Česká Kubi	958	-2
3042	40355	3202	32021	553557	553557 Díly	391	2
3042	40355	3202	32021	553425	553425 Domažlice	11,056	-75
3042	40355	3202	32023	553573	553573 Drahotín	191	-1
3042	40355	3202	32021	553581	553581 Draženov	425	-1
3042	40355	3202	32023	566276	566276 Hora Svaté	63	1
3042	40355	3202	32023	553689	553689 Hostouň	1,221	-
3042	40355	3202	32021	566179	566179 Hradiště	192	-2
3042	40355	3202	32023	566331	566331 Hvožďany	39	-
3042	40355	3202	32021	553727	553727 Chocomyšl	116	-1
3042	40355	3202	32021	553735	553735 Chodov	761	-3
3042	40355	3202	32022	553743	553743 Chodská LI	401	2
3042	40355	3202	32021	553751	553751 Chrastavice	389	2
3042	40355	3202	32021	566144	566144 Kanice	198	-
3042	40355	3202	32021	553778	553778 Kaničky	29	-1
3042	40355	3202	32022	553786	553786 Kdyně	5,146	-27
3042	40355	3202	32021	553794	553794 Klenčí pod	1,351	-2
3042	40355	3202	32021	553816	553816 Koloveč	984	-
3042	40355	3202	32022	553824	553824 Kout na Šu	1,120	-7
3042	40355	3202	32022	553859	553859 Libkov	115	-
3042	40355	3202	32022	553867	553867 Loučim	130	-1
3042	40355	3202	32021	553891	553891 Luženičky	405	-
3042	40355	3202	32022	553921	553921 Mezholezy	120	4
3042	40355	3202	32021	553948	553948 Milavče	596	2
3042	40355	3202	32023	566292	566292 Mnichov	214	-5
3042	40355	3202	32021	553981	553981 Mrákov	1,124	-13
3042	40355	3202	32023	553999	553999 Mutěnin	269	-2
3042	40355	3202	32021	554006	554006 Nemanice	263	1
3042	40355	3202	32022	599166	599166 Němčice	139	-5
3042	40355	3202	32021	554031	554031 Nevolice	189	3
3042	40355	3202	32022	599131	599131 Nová Ves	140	-
3042	40355	3202	32023	554057	554057 Nový Kram	219	-1
3042	40355	3202	32023	566209	566209 Otov	120	1
3042	40355	3202	32023	599182	599182 Pařezov	213	-
3042	40355	3202	32021	554081	554081 Pasečnice	215	3
3042	40355	3202	32021	554090	554090 Pec	229	-4
3042	40355	3202	32021	566373	566373 Pelechy	78	2
3042	40355	3202	32023	554111	554111 Poběžovice	1,559	-2
3042	40355	3202	32022	554120	554120 Pocinovice	602	-2
3042	40355	3202	32021	554138	554138 Postřekov	1,114	-8
3042	40355	3202	32023	554189	554189 Rybník	170	2
3042	40355	3202	32022	554251	554251 Spáňov	209	1
3042	40355	3202	32021	554260	554260 Srbice	376	-2
3042	40355	3202	32021	554316	554316 Stráž	213	-3
3042	40355	3202	32021	554341	554341 Tlumačov	431	-5
3042	40355	3202	32021	554359	554359 Trhanov	537	-3

3042	40355	3202	32022	566161	566161 Úboč	130	-1
3042	40355	3202	32021	554383	554383 Újezd	421	-3
3042	40355	3202	32021	554391	554391 Únějovice	108	-2
3042	40355	3202	32022	554405	554405 Úsilov	123	-
3042	40355	3202	32023	566250	566250 Vlkanov	122	-4
3042	40355	3202	32022	554448	554448 Všepadly	43	-
3042	40355	3202	32022	554456	554456 Všeruby	816	-6
3042	40355	3202	32021	554464	554464 Zahořany	1,035	3
3042	40355	3202	32021	554472	554472 Ždánov	158	2
3042	40363	3203	32031	541923	541923 Břežany	186	-3
3042	40363	3203	32031	541796	541796 Hejná	161	1
3042	40363	3203	32031	556254	556254 Horažďovic	5,213	-28
3042	40363	3203	32031	556319	556319 Hradešice	426	1
3042	40363	3203	32031	556335	556335 Chanovice	745	4
3042	40363	3203	32031	541826	541826 Kejnice	106	-1
3042	40363	3203	32031	578177	578177 Kovčín	85	-1
3042	40363	3203	32031	541931	541931 Kvášňovice	134	1
3042	40363	3203	32031	556629	556629 Malý Bor	511	-3
3042	40363	3203	32031	578410	578410 Maňovice	47	-1
3042	40363	3203	32031	556734	556734 Myslív	430	1
3042	40363	3203	32031	556751	556751 Nalžovské l	1,171	-2
3042	40363	3203	32031	578223	578223 Nehodiv	65	-5
3042	40363	3203	32031	541958	541958 Olšany	204	3
3042	40363	3203	32031	556912	556912 Pačejov	715	-8
3042	40363	3203	32031	578436	578436 Slatina	103	-
3042	40363	3203	32031	557161	557161 Svěradice	316	-1
3042	40363	3203	32031	553522	553522 Tužice	94	-
3042	40363	3203	32031	557374	557374 Velké Hydč	258	-
3042	40363	3203	32031	557382	557382 Velký Bor	555	-3
3042	40355	3204	32041	553450	553450 Blížejev	1,577	-
3042	40355	3204	32042	553514	553514 Čermná	259	3
3042	40355	3204	32042	553620	553620 Hlohová	287	1
3042	40355	3204	32042	566641	566641 Hlohovčice	174	-2
3042	40355	3204	32041	553671	553671 Horšovský	4,987	-14
3042	40355	3204	32041	553832	553832 Křenovy	145	-4
3042	40355	3204	32041	553913	553913 Meclov	1,188	-3
3042	40355	3204	32041	553930	553930 Mezholezy	116	-1
3042	40355	3204	32041	553956	553956 Mířkov	307	5
3042	40355	3204	32042	599174	599174 Močerady	58	-
3042	40355	3204	32042	554073	554073 Osvračín	640	-2
3042	40355	3204	32042	566365	566365 Poděvousy	242	1
3042	40355	3204	32042	554154	554154 Puclice	356	-
3042	40355	3204	32041	554201	554201 Semněvice	241	2
3042	40355	3204	32041	554278	554278 Srby	480	-3
3042	40355	3204	32042	554294	554294 Staňkov	3,328	-14
3042	40355	3204	32041	554413	554413 Velký Malal	249	1
3042	40355	3204	32041	554421	554421 Vidice	170	-1
3042	40363	3205	32051	541842	541842 Běhařov	213	1
3042	40363	3205	32051	555797	555797 Běšiny	824	4
3042	40363	3205	32051	555801	555801 Bezděkov	949	1

3042	40363	3205	32051	578088	578088 Biřkov	131	-1
3042	40363	3205	32051	555835	555835 Bolešiny	776	4
3042	40363	3205	32051	555941	555941 Čachrov	507	-5
3042	40363	3205	32051	553531	553531 Černíkov	368	-
3042	40363	3205	32051	542172	542172 Červené Pč	239	1
3042	40363	3205	32053	542024	542024 Číhaň	222	-5
3042	40363	3205	32052	556041	556041 Dešenice	712	-1
3042	40363	3205	32051	556068	556068 Dlažov	487	7
3042	40363	3205	32051	556106	556106 Dolany	939	3
3042	40363	3205	32052	578240	578240 Hamry	121	-
3042	40363	3205	32053	542083	542083 Hnačov	95	-
3042	40363	3205	32051	556343	556343 Chlistov	142	-5
3042	40363	3205	32051	556378	556378 Chudenice	773	-7
3042	40363	3205	32052	556386	556386 Chudenín	612	1
3042	40363	3205	32051	556394	556394 Janovice n	2,324	8
3042	40363	3205	32051	541869	541869 Javor	72	-1
3042	40363	3205	32051	541753	541753 Ježovy	228	-4
3042	40363	3205	32051	555771	555771 Klatovy	22,140	-61
3042	40363	3205	32051	541851	541851 Klenová	102	-2
3042	40363	3205	32051	556505	556505 Křenice	202	-
3042	40363	3205	32051	578070	578070 Lomec	133	-
3042	40363	3205	32051	556637	556637 Měčín	1,114	-6
3042	40363	3205	32051	578461	578461 Mezihorí	66	2
3042	40363	3205	32053	542059	542059 Mlýnské St	55	-
3042	40363	3205	32051	556718	556718 Mochtín	1,115	-16
3042	40363	3205	32051	541745	541745 Myslovice	129	-4
3042	40363	3205	32052	556831	556831 Nýrsko	4,926	-10
3042	40363	3205	32051	541915	541915 Obytce	218	-2
3042	40363	3205	32051	578061	578061 Ostřetice	70	-1
3042	40363	3205	32053	556955	556955 Plánice	1,660	-11
3042	40363	3205	32051	541788	541788 Poleň	282	-1
3042	40363	3205	32051	557005	557005 Předslav	806	4
3042	40363	3205	32051	557137	557137 Strážov	1,424	-3
3042	40363	3205	32051	557200	557200 Švihov	1,665	-6
3042	40363	3205	32051	541885	541885 Týnec	347	1
3042	40363	3205	32053	578321	578321 Újezd u Plá	123	-4
3042	40363	3205	32051	557455	557455 Vrhavěč	891	-3
3042	40363	3205	32051	566055	566055 Vřeskovice	321	-2
3042	40363	3205	32053	557463	557463 Zavlekov	423	-3
3042	40363	3205	32053	578312	578312 Zborovy	113	-1
3042	40363	3205	32052	557528	557528 Železná Ru	1,631	2
3042	40398	3206	32062	558656	558656 Bezvěrov	680	-4
3042	40398	3206	32061	530239	530239 Bílov	79	-2
3042	40398	3206	32061	566471	566471 Bohy	125	-1
3042	40398	3206	32061	566489	566489 Brodeslavy	65	-4
3042	40398	3206	32061	566632	566632 Černíkovice	87	-1
3042	40398	3206	32063	558770	558770 Dobříč	412	-11
3042	40398	3206	32063	558796	558796 Dolní Bělá	465	-2
3042	40398	3206	32061	558800	558800 Dolní Hradi	66	1
3042	40398	3206	32062	578665	578665 Dražeň	155	1

3042	40398	3206	32061	566390	566390 Hlince	74	-1
3042	40398	3206	32061	566730	566730 Holovousy	53	-2
3042	40398	3206	32063	558877	558877 Horní Bělá	592	5
3042	40398	3206	32062	558931	558931 Hvozd	250	2
3042	40398	3206	32061	558974	558974 Chříč	234	2
3042	40398	3206	32063	558982	558982 Jarov	142	3
3042	40398	3206	32063	559008	559008 Kaznějov	3,050	-7
3042	40398	3206	32061	578771	578771 Kočín	120	-
3042	40398	3206	32061	559024	559024 Kopidlo	139	-4
3042	40398	3206	32063	559032	559032 Koryta	133	2
3042	40398	3206	32061	559041	559041 Kozojedy	584	-10
3042	40398	3206	32061	559067	559067 Kožlany	1,465	-6
3042	40398	3206	32061	559075	559075 Kralovice	3,460	-20
3042	40398	3206	32063	566420	566420 Lité	206	-3
3042	40398	3206	32063	566446	566446 Loza	265	-
3042	40398	3206	32062	559202	559202 Manětín	1,151	-7
3042	40398	3206	32061	559237	559237 Mladotice	549	-5
3042	40398	3206	32063	559245	559245 Mrtník	334	-3
3042	40398	3206	32062	559261	559261 Nečtiny	634	-4
3042	40398	3206	32063	559318	559318 Obora	565	-8
3042	40398	3206	32061	566781	566781 Pastuchov	67	-1
3042	40398	3206	32063	530336	530336 Pláně	261	-1
3042	40398	3206	32063	559351	559351 Plasy	2,770	-6
3042	40398	3206	32061	530247	530247 Potvorov	135	-1
3042	40398	3206	32063	559431	559431 Rybnice	582	3
3042	40398	3206	32061	530271	530271 Sedlec	123	3
3042	40398	3206	32061	566748	566748 Slatina	59	-1
3042	40398	3206	32061	553603	553603 Studená	35	-1
3042	40398	3206	32062	578797	578797 Štichovice	111	1
3042	40398	3206	32061	559482	559482 Tis u Blatné	113	-
3042	40398	3206	32061	578924	578924 Velečín	70	-2
3042	40398	3206	32061	566497	566497 Všehrady	55	-
3042	40398	3206	32061	566969	566969 Výrov	455	1
3042	40398	3206	32061	530280	530280 Vysoká Libeň	218	-3
3042	40398	3206	32061	559695	559695 Žihle	1,302	-6
3042	40380	3207	32071	557650	557650 Čížkov	674	-5
3042	40380	3207	32071	578568	578568 Čmelíny	124	-
3042	40380	3207	32071	557749	557749 Hradiště	222	-3
3042	40380	3207	32071	540307	540307 Chlumy	204	-1
3042	40380	3207	32071	557862	557862 Kasejovice	1,316	-9
3042	40380	3207	32071	557897	557897 Klášter	233	-3
3042	40380	3207	32071	540200	540200 Kozlovice	95	1
3042	40380	3207	32071	557943	557943 Kramolín	111	-
3042	40380	3207	32071	539716	539716 Měcholupy	232	-1
3042	40380	3207	32071	558052	558052 Mileč	384	-2
3042	40380	3207	32071	558061	558061 Mladý Smo	697	-6
3042	40380	3207	32071	558079	558079 Mohelnice	62	-1
3042	40380	3207	32071	558095	558095 Nekvasovy	169	-
3042	40380	3207	32071	558109	558109 Nepomuk	3,730	-
3042	40380	3207	32071	558125	558125 Neurazy	856	-3



3042	40380	3207	32071	540102	540102 Nezdřev	102	-1
3042	40380	3207	32071	558184	558184 Oselce	351	-5
3042	40380	3207	32071	553565	553565 Polánka	44	-
3042	40380	3207	32071	558231	558231 Prádlo	260	-
3042	40380	3207	32071	540692	540692 Sedliště	111	1
3042	40380	3207	32071	540676	540676 Srby	167	-1
3042	40380	3207	32071	578614	578614 Tojice	100	-2
3042	40380	3207	32071	578592	578592 Třebčice	130	-2
3042	40380	3207	32071	558559	558559 Vrčeň	339	-
3042	40380	3207	32071	558630	558630 Žinkovy	844	-12
3042	40380	3207	32071	540137	540137 Životice	46	-
3042	40398	3208	32081	566756	566756 Bdeněves	751	4
3042	40398	3208	32082	558672	558672 Blatnice	917	2
3042	40398	3208	32084	566764	566764 Blažim	70	-
3042	40398	3208	32083	558699	558699 Bučí	172	1
3042	40398	3208	32081	558711	558711 Čeminy	290	4
3042	40398	3208	32081	530328	530328 Čerňovice	213	-1
3042	40398	3208	32083	558745	558745 Česká Bříza	596	2
3042	40398	3208	32083	558788	558788 Dolany	295	-5
3042	40398	3208	32083	558834	558834 Druztová	816	1
3042	40398	3208	32082	558869	558869 Heřmanov	1,813	-11
3042	40398	3208	32082	530221	530221 Hněvnice	119	-2
3042	40398	3208	32083	558885	558885 Horní Bříza	4,136	-27
3042	40398	3208	32083	558915	558915 Hromnice	1,266	7
3042	40398	3208	32081	558940	558940 Chotíkov	1,250	3
3042	40398	3208	32083	558991	558991 Kaceřov	149	1
3042	40398	3208	32082	538183	538183 Kbelany	112	-2
3042	40398	3208	32081	559059	559059 Kozolupy	1,079	-5
3042	40398	3208	32083	559083	559083 Krašovice	354	-1
3042	40398	3208	32084	559091	559091 Krsy	244	-1
3042	40398	3208	32081	559105	559105 Křelovice	234	1
3042	40398	3208	32084	559121	559121 Kunějovice	162	2
3042	40398	3208	32083	559148	559148 Ledce	840	-2
3042	40398	3208	32082	559164	559164 Líně	2,791	17
3042	40398	3208	32081	559172	559172 Líšňany	742	7
3042	40398	3208	32082	566462	566462 Lochousice	117	-2
3042	40398	3208	32081	559211	559211 Město Touř	2,180	5
3042	40398	3208	32081	566543	566543 Myslinka	207	-
3042	40398	3208	32083	559253	559253 Nadryby	131	1
3042	40398	3208	32084	559270	559270 Nekmíř	524	-
3042	40398	3208	32084	559288	559288 Nevřeň	294	1
3042	40398	3208	32082	559300	559300 Nýřany	6,979	-5
3042	40398	3208	32084	559326	559326 Ostrov u Be	202	-1
3042	40398	3208	32081	559334	559334 Pernarec	744	-4
3042	40398	3208	32081	559369	559369 Plešnice	279	1
3042	40398	3208	32081	559377	559377 Pňovany	441	1
3042	40398	3208	32082	559393	559393 Přehýšov	468	1
3042	40398	3208	32084	567086	567086 Příšov	321	1
3042	40398	3208	32082	559423	559423 Rochlov	303	3
3042	40398	3208	32083	578983	578983 Tatiná	260	5

3042	40398	3208	32082	559491	559491 Tlučná	3,293	-10
3042	40398	3208	32083	559504	559504 Trnová	930	-12
3042	40398	3208	32083	559521	559521 Třemošná	5,139	-20
3042	40398	3208	32082	546411	546411 Úherce	377	-
3042	40398	3208	32081	566594	566594 Újezd nade	102	-2
3042	40398	3208	32081	559555	559555 Úlice	481	-2
3042	40398	3208	32084	559563	559563 Úněšov	597	-
3042	40398	3208	32084	559571	559571 Úterý	463	-3
3042	40398	3208	32082	559580	559580 Vejprnice	4,397	11
3042	40398	3208	32081	559601	559601 Vochov	1,291	20
3042	40398	3208	32084	559628	559628 Všeruby	1,624	11
3042	40398	3208	32084	578827	578827 Zahrádka	146	-
3042	40398	3208	32082	559661	559661 Zbůch	2,628	1
3042	40398	3208	32083	559679	559679 Zruč-Senec	3,411	-3
3042	40398	3208	32083	559709	559709 Žilov	441	1
3042	40371	3209	32091	558851	558851 Dýšina	1,857	-5
3042	40371	3209	32091	558966	558966 Chrást	1,917	-9
3042	40371	3209	32092	557846	557846 Chválenice	751	3
3042	40371	3209	32091	559130	559130 Kyšice	1,083	7
3042	40371	3209	32092	540561	540561 Letkov	759	-2
3042	40371	3209	32092	578606	578606 Lhůta	199	-3
3042	40371	3209	32092	558001	558001 Losiná	1,366	-
3042	40371	3209	32092	540641	540641 Mokrouše	300	5
3042	40371	3209	32092	553590	553590 Nezavětice	237	-2
3042	40371	3209	32092	558141	558141 Nezvěstice	1,473	1
3042	40371	3209	32091	554791	554791 Plzeň	175,219	-255
3042	40371	3209	32092	558371	558371 Starý Plzeň	5,171	6
3042	40371	3209	32092	558427	558427 Štáhlavy	2,835	-3
3042	40371	3209	32092	539741	539741 Štěnovický	614	-6
3042	40371	3209	32092	558460	558460 Tymákov	1,059	1
3042	40380	3210	32101	540463	540463 Bolkov	56	-2
3042	40380	3210	32101	542156	542156 Borovy	237	-
3042	40380	3210	32101	546372	546372 Buková	242	-
3042	40380	3210	32101	557641	557641 Čižice	571	5
3042	40380	3210	32101	539945	539945 Dolce	289	-10
3042	40380	3210	32101	557684	557684 Dolní Lukav	1,018	2
3042	40380	3210	32101	539821	539821 Horní Lukav	469	-3
3042	40380	3210	32101	557722	557722 Horšice	421	-
3042	40380	3210	32101	557781	557781 Chlumčany	2,409	-4
3042	40380	3210	32101	557871	557871 Kbel	302	-4
3042	40380	3210	32101	558028	558028 Lužany	678	-3
3042	40380	3210	32101	558044	558044 Merklín	1,176	-8
3042	40380	3210	32101	540340	540340 Nebílovy	365	-3
3042	40380	3210	32101	558117	558117 Netunice	200	6
3042	40380	3210	32101	542296	542296 Nezdice	212	-
3042	40380	3210	32101	539783	539783 Oplot	328	2
3042	40380	3210	32101	540293	540293 Otěšice	151	-1
3042	40380	3210	32101	540412	540412 Předenice	249	3
3042	40380	3210	32101	558249	558249 Přeštice	7,049	-23
3042	40380	3210	32101	558257	558257 Příchovice	1,141	3

3042	40380	3210	32101	558265	558265 Ptenín	211	-1
3042	40380	3210	32101	540421	540421 Radkovice	105	-
3042	40380	3210	32101	558290	558290 Roupov	271	-
3042	40380	3210	32101	558303	558303 Řenče	912	-1
3042	40380	3210	32101	539937	539937 Skašov	207	-5
3042	40380	3210	32101	558346	558346 Soběkury	601	-4
3042	40380	3210	32101	558435	558435 Štěnovice	2,204	14
3042	40380	3210	32101	539929	539929 Týniště	48	-
3042	40380	3210	32101	558486	558486 Útušice	705	-
3042	40380	3210	32101	566691	566691 Vlčí	78	1
3042	40401	3211	32111	541095	541095 Bezděkov	146	1
3042	40401	3211	32111	559725	559725 Břasy	2,306	-4
3042	40401	3211	32112	559733	559733 Březina	386	3
3042	40401	3211	32111	559741	559741 Bujesily	69	-
3042	40401	3211	32112	559750	559750 Bušovice	611	4
3042	40401	3211	32113	559768	559768 Cekov	150	-
3042	40401	3211	32113	540927	540927 Čilá	18	-
3042	40401	3211	32112	559776	559776 Dobřív	1,323	1
3042	40401	3211	32113	530379	530379 Drahoňův Ú	130	-
3042	40401	3211	32112	559792	559792 Ejpovice	687	-
3042	40401	3211	32111	559806	559806 Hlohovice	335	5
3042	40401	3211	32112	559814	559814 Holoubkov	1,451	6
3042	40401	3211	32112	559822	559822 Hrádek	2,824	-7
3042	40401	3211	32113	541001	541001 Hradiště	36	-1
3042	40401	3211	32112	559849	559849 Hůrky	228	-1
3042	40401	3211	32112	559857	559857 Cheznovice	725	-5
3042	40401	3211	32111	540803	540803 Chlum	50	-
3042	40401	3211	32111	541141	541141 Chomle	62	-
3042	40401	3211	32112	579017	579017 Kakejcov	101	-
3042	40401	3211	32111	566811	566811 Kamenec	69	-
3042	40401	3211	32112	541150	541150 Kamenný Ú	859	7
3042	40401	3211	32113	559903	559903 Kařez	697	-1
3042	40401	3211	32113	530361	530361 Kařízek	51	-
3042	40401	3211	32112	559911	559911 Klabava	470	-1
3042	40401	3211	32111	559920	559920 Kladruby	154	1
3042	40401	3211	32112	579033	579033 Kornatice	227	3
3042	40401	3211	32113	567001	567001 Lhota pod F	313	-1
3042	40401	3211	32111	559946	559946 Lhotka u R:	60	1
3042	40401	3211	32111	559954	559954 Liblín	255	-26
3042	40401	3211	32113	559962	559962 Líšná	186	-2
3042	40401	3211	32112	553611	553611 Litohlavy	546	4
3042	40401	3211	32112	579009	579009 Medový Úje	256	-2
3042	40401	3211	32112	579084	579084 Mešno	81	1
3042	40401	3211	32112	559997	559997 Mirošov	2,274	-33
3042	40401	3211	32113	560006	560006 Mlečice	299	3
3042	40401	3211	32112	560014	560014 Mýto	1,526	-10
3042	40401	3211	32111	566837	566837 Němčovice	189	2
3042	40401	3211	32112	541192	541192 Nevid	180	-1
3042	40401	3211	32112	560057	560057 Osek	1,452	5
3042	40401	3211	32113	566993	566993 Ostrovec-L	103	-3

3042	40401	3211	32113	566861	566861 Plískov	127	-2
3042	40401	3211	32113	560081	560081 Podmokly	238	-4
3042	40401	3211	32112	579131	579131 Příkosice	428	-1
3042	40401	3211	32111	560111	560111 Přivětice	207	-3
3042	40401	3211	32111	560120	560120 Radnice	1,801	-2
3042	40401	3211	32112	566942	566942 Raková	246	-
3042	40401	3211	32112	559717	559717 Rokycany	14,313	-2
3042	40401	3211	32111	560146	560146 Sebečice	74	1
3042	40401	3211	32113	546488	546488 Sirá	145	4
3042	40401	3211	32111	566845	566845 Skomelno	215	-
3042	40401	3211	32112	506664	506664 Skořice	255	2
3042	40401	3211	32112	540722	540722 Smědčice	300	2
3042	40401	3211	32112	560162	560162 Strašice	2,599	17
3042	40401	3211	32112	541176	541176 Svojkovice	433	-6
3042	40401	3211	32112	579343	579343 Štítov	55	-2
3042	40401	3211	32112	560189	560189 Těně	274	-4
3042	40401	3211	32113	566802	566802 Terešov	187	1
3042	40401	3211	32112	546526	546526 Těškov	316	1
3042	40401	3211	32112	579246	579246 Trokavec	106	-1
3042	40401	3211	32113	546534	546534 Týček	233	7
3042	40401	3211	32111	546551	546551 Újezd u Sv.	239	-1
3042	40401	3211	32111	560227	560227 Vejvanov	255	-
3042	40401	3211	32112	560235	560235 Veselá	290	1
3042	40401	3211	32112	579289	579289 Vísky	62	1
3042	40401	3211	32112	560251	560251 Volduchy	1,221	3
3042	40401	3211	32112	566799	566799 Všenice	273	1
3042	40401	3211	32113	560260	560260 Zbiroh	2,508	-7
3042	40401	3211	32113	541061	541061 Zvíkovec	204	-3
3042	40355	3212	32122	553506	553506 Bukovec	122	-
3042	40355	3212	32122	566080	566080 Čečovice	109	-
3042	40355	3212	32122	566098	566098 Černovice	143	-22
3042	40380	3212	32121	557668	557668 Dnešice	844	-3
3042	40380	3212	32121	557676	557676 Dobřany	6,169	1
3042	40355	3212	32122	553654	553654 Holýšov	5,152	20
3042	40380	3212	32123	540668	540668 Honezovice	260	1
3042	40355	3212	32122	553662	553662 Horní Kam.	252	-
3042	40380	3212	32123	557731	557731 Hradec	583	-4
3042	40380	3212	32123	557838	557838 Chotěšov	2,960	-3
3042	40380	3212	32123	540633	540633 Kotovice	309	-1
3042	40355	3212	32122	553841	553841 Kvíčovice	406	-
3042	40380	3212	32123	540064	540064 Lisov	134	2
3042	40380	3212	32123	540617	540617 Líšina	165	1
3042	40355	3212	32122	554022	554022 Neuměř	147	-2
3042	40380	3212	32121	540269	540269 Nová Ves	284	1
3042	40380	3212	32121	530131	530131 Přestavlky	235	-4
3042	40380	3212	32123	558389	558389 Stod	3,578	-22
3042	40380	3212	32123	540056	540056 Střelice	144	-
3042	40355	3212	32122	566101	566101 Štichov	85	-1
3042	40380	3212	32123	558494	558494 Ves Toušk.	356	-1
3042	40380	3212	32121	558567	558567 Vstíř	544	-1

3042	40355	3212	32122	566071	566071 Všekary	100	-1
3042	40380	3212	32123	558591	558591 Zemětice	308	-
3042	40410	3213	32132	560723	560723 Benešovice	200	-1
3042	40410	3213	32131	560740	560740 Bezdružice	928	5
3042	40410	3213	32131	560782	560782 Cebiv	270	-3
3042	40410	3213	32132	560812	560812 Černošín	1,187	1
3042	40410	3213	32132	560855	560855 Erpužice	345	4
3042	40410	3213	32131	541290	541290 Horní Kozo	266	-1
3042	40410	3213	32132	560928	560928 Kladruby	1,638	-
3042	40410	3213	32131	541494	541494 Kokašice	273	7
3042	40410	3213	32131	560952	560952 Konstantinc	920	-6
3042	40410	3213	32132	503916	503916 Kostelec	601	2
3042	40410	3213	32132	560979	560979 Kšice	233	-1
3042	40410	3213	32132	566888	566888 Olbramov	60	-
3042	40410	3213	32132	541681	541681 Ošelín	168	-1
3042	40410	3213	32132	541486	541486 Prostiboř	149	2
3042	40410	3213	32132	579467	579467 Skapce	117	2
3042	40410	3213	32132	561215	561215 Stříbro	7,687	-26
3042	40410	3213	32132	561231	561231 Sulislav	210	-2
3042	40410	3213	32132	561258	561258 Svojšíň	438	8
3042	40410	3213	32132	557081	557081 Sytno	318	-1
3042	40410	3213	32132	561291	561291 Trpísty	280	-
3042	40410	3213	32132	541435	541435 Únehle	138	1
3042	40410	3213	32132	579491	579491 Vranov	186	1
3042	40410	3213	32132	541664	541664 Záchlumí	402	-1
3042	40410	3213	32132	541460	541460 Zhoř	152	1
3042	40363	3214	32142	555894	555894 Budětice	302	-
3042	40363	3214	32142	530085	530085 Bukovník	67	3
3042	40363	3214	32142	578495	578495 Čímice	187	-1
3042	40363	3214	32142	556076	556076 Dlouhá Ves	878	-7
3042	40363	3214	32142	530123	530123 Dobršíň	101	-1
3042	40363	3214	32142	578517	578517 Domoraz	55	-
3042	40363	3214	32142	566683	566683 Dražovice	162	1
3042	40363	3214	32142	578525	578525 Frymburk	114	1
3042	40363	3214	32142	556181	556181 Hartmanice	944	-6
3042	40363	3214	32142	556203	556203 Hlavňovice	486	-7
3042	40363	3214	32141	542091	542091 Horská Kvil	61	-
3042	40363	3214	32142	556301	556301 Hrádek	1,382	-12
3042	40363	3214	32141	556432	556432 Kašperské	1,404	-13
3042	40363	3214	32142	556467	556467 Kolinec	1,474	-2
3042	40363	3214	32141	542148	542148 Modrava	80	3
3042	40363	3214	32142	556726	556726 Mokrosuky	131	1
3042	40363	3214	32142	578533	578533 Nezamyslic	214	-4
3042	40363	3214	32142	556815	556815 Nezdice na	334	-4
3042	40363	3214	32142	556921	556921 Petrovice u	630	-4
3042	40363	3214	32142	551686	551686 Podmokly	144	-3
3042	40363	3214	32142	556084	556084 Prášily	154	-1
3042	40363	3214	32142	557013	557013 Rabí	492	-6
3042	40363	3214	32141	557021	557021 Rejštejn	261	-2
3042	40363	3214	32142	557099	557099 Soběšice	391	-1

3042	40363	3214	32141	557111	557111 Srní	231	-2
3042	40363	3214	32142	557129	557129 Strašín	326	-7
3042	40363	3214	32142	557153	557153 Sušice	10,957	-68
3042	40363	3214	32142	557366	557366 Velhartice	841	-4
3042	40363	3214	32142	557536	557536 Žihobce	588	-5
3042	40363	3214	32142	557544	557544 Žichovice	647	-3
3042	40410	3215	32151	560758	560758 Bor	4,488	7
3042	40410	3215	32152	541605	541605 Brod nad T	250	3
3042	40410	3215	32152	541401	541401 Broumov	137	-1
3042	40410	3215	32153	579459	579459 Ctiboř	315	-2
3042	40410	3215	32153	560804	560804 Částkov	340	-
3042	40410	3215	32153	560839	560839 Dlouhý Úje:	398	-3
3042	40410	3215	32153	560863	560863 Halže	960	-
3042	40410	3215	32153	560898	560898 Hošťka	451	-3
3042	40410	3215	32152	560901	560901 Chodová P	1,879	-7
3042	40410	3215	32152	560910	560910 Chodský Új	803	-5
3042	40410	3215	32152	541559	541559 Kočov	226	-
3042	40410	3215	32153	561002	561002 Lesná	472	1
3042	40410	3215	32152	561011	561011 Lestkov	395	3
3042	40410	3215	32153	541702	541702 Lom u Tact	468	6
3042	40410	3215	32153	541532	541532 Milíře	264	-4
3042	40410	3215	32153	541443	541443 Obora	161	-1
3042	40410	3215	32152	561134	561134 Planá	5,385	-4
3042	40410	3215	32151	561151	561151 Přimda	1,596	9
3042	40410	3215	32151	561169	561169 Rozvadov	780	-3
3042	40410	3215	32151	561185	561185 Staré Sedli:	1,267	1
3042	40410	3215	32151	561193	561193 Staré Sedlc	255	-2
3042	40410	3215	32151	561207	561207 Stráž	1,226	1
3042	40410	3215	32153	561223	561223 Studánka	551	8
3042	40410	3215	32153	560715	560715 Tachov	13,072	-49
3042	40410	3215	32153	541621	541621 Tisová	462	2
3042	40410	3215	32151	561304	561304 Třemešné	370	-5
3042	40410	3215	32152	541362	541362 Zadní Choc	252	-1
3051	40428	4101	41011	554499	554499 Aš	13,105	-51
3051	40428	4101	41011	554545	554545 Hazlov	1,532	-9
3051	40428	4101	41011	554553	554553 Hranice	2,151	-8
3051	40428	4101	41011	538795	538795 Krásná	628	2
3051	40428	4101	41011	538817	538817 Podhradí	195	4
3051	40428	4102	41021	554502	554502 Dolní Žandi	1,234	4
3051	40428	4102	41021	554529	554529 Františkovy	5,412	-38
3051	40428	4102	41021	554481	554481 Cheb	31,920	-111
3051	40428	4102	41021	554596	554596 Křižovatka	278	-1
3051	40428	4102	41021	554618	554618 Libá	802	-2
3051	40428	4102	41021	554626	554626 Lipová	743	-
3051	40428	4102	41021	554634	554634 Luby	2,124	-19
3051	40428	4102	41021	554651	554651 Milhostov	328	-2
3051	40428	4102	41021	538906	538906 Milíkov	300	-4
3051	40428	4102	41021	554693	554693 Nebanice	355	-
3051	40428	4102	41021	554707	554707 Nový Koste	495	1
3051	40428	4102	41021	539554	539554 Odrava	253	-

3051	40428	4102	41021	538922	538922 Okrouhlá	255	-4
3051	40428	4102	41021	554740	554740 Plesná	1,969	-8
3051	40428	4102	41021	538868	538868 Pomezí nac	314	1
3051	40428	4102	41021	577979	577979 Poustka	172	-
3051	40428	4102	41021	554812	554812 Skalná	2,001	-23
3051	40428	4102	41021	539023	539023 Třebeň	413	-3
3051	40428	4102	41021	539619	539619 Tuřany	148	-2
3051	40428	4102	41021	578002	578002 Velký Luh	163	-2
3051	40428	4102	41021	539074	539074 Vojtanov	238	-1
3051	40436	4103	41031	538001	538001 Andělská H	376	1
3051	40436	4103	41033	554995	554995 Bečov nad	954	-2
3051	40436	4103	41031	555029	555029 Bochov	1,945	-5
3051	40436	4103	41031	555045	555045 Božičany	612	-4
3051	40436	4103	41031	500101	500101 Bražec	227	2
3051	40436	4103	41031	537870	537870 Březová	543	-4
3051	40436	4103	41032	538019	538019 Černava	310	-2
3051	40436	4103	41034	506621	506621 Čichalov	173	-
3051	40436	4103	41031	537918	537918 Dalovice	1,986	1
3051	40436	4103	41031	538116	538116 Děpoltovice	394	-4
3051	40436	4103	41031	551651	551651 Hory	338	-
3051	40436	4103	41039	555177	555177 Hradiště	-	-
3051	40436	4103	41033	578011	578011 Chodov	115	-
3051	40436	4103	41034	555207	555207 Chyše	608	-1
3051	40436	4103	41031	537926	537926 Jenišov	1,057	3
3051	40436	4103	41031	554961	554961 Karlovy Var	48,319	-297
3051	40436	4103	41031	555258	555258 Kolová	791	-7
3051	40436	4103	41033	555304	555304 Krásné Údc	388	1
3051	40436	4103	41031	555347	555347 Kyselka	789	-3
3051	40436	4103	41031	537934	537934 Mírová	320	-3
3051	40436	4103	41032	555380	555380 Nejdek	7,790	-48
3051	40436	4103	41031	555398	555398 Nová Role	4,154	-15
3051	40436	4103	41032	506494	506494 Nové Hamr	339	-
3051	40436	4103	41031	537969	537969 Otovice	960	1
3051	40436	4103	41033	555444	555444 Otročin	433	-7
3051	40436	4103	41031	556947	556947 Pila	561	3
3051	40436	4103	41034	555525	555525 Pšov	603	-
3051	40436	4103	41031	555533	555533 Sadov	1,299	1
3051	40436	4103	41032	538027	538027 Smolné Pe	224	2
3051	40436	4103	41031	555550	555550 Stanovice	639	-1
3051	40436	4103	41031	555592	555592 Stružná	570	-4
3051	40436	4103	41031	555614	555614 Šemnice	667	-7
3051	40436	4103	41034	555622	555622 Štědrá	524	-7
3051	40436	4103	41031	537845	537845 Teplička	124	-
3051	40436	4103	41033	555657	555657 Toužim	3,652	-
3051	40436	4103	41033	555681	555681 Útvina	601	4
3051	40436	4103	41034	555690	555690 Valeč	362	-
3051	40436	4103	41034	555711	555711 Verušičky	461	-3
3051	40436	4103	41034	566675	566675 Vrbice	193	1
3051	40436	4103	41032	578029	578029 Vysoká Pec	351	-7
3051	40436	4103	41034	555762	555762 Žlutice	2,249	-14

3051	40444	4104	41041	560308	560308 Bublava	395	-4
3051	40444	4104	41041	560413	560413 Jindřichovic	505	-5
3051	40444	4104	41041	560472	560472 Kraslice	6,705	-38
3051	40444	4104	41041	560588	560588 Oloví	1,645	-10
3051	40444	4104	41041	560596	560596 Přebuz	73	1
3051	40444	4104	41041	560600	560600 Rotava	2,902	-4
3051	40444	4104	41041	560651	560651 Stříbrná	466	-2
3051	40444	4104	41041	560677	560677 Šindelová	310	-
3051	40428	4105	41051	554511	554511 Drmoul	1,013	-
3051	40428	4105	41051	554600	554600 Lázně Kynž	1,427	-8
3051	40428	4105	41051	554642	554642 Mariánské l	12,752	-63
3051	40428	4105	41051	554677	554677 Mnichov	398	-4
3051	40428	4105	41051	539473	539473 Ovesné Kle	125	-3
3051	40428	4105	41051	539538	539538 Prameny	102	-1
3051	40428	4105	41051	539112	539112 Stará Voda	507	-7
3051	40428	4105	41051	555631	555631 Teplá	2,961	19
3051	40428	4105	41051	554855	554855 Trstěnice	386	2
3051	40428	4105	41051	554880	554880 Tři Sekery	984	-
3051	40428	4105	41051	539481	539481 Valy	472	-2
3051	40428	4105	41051	539279	539279 Velká Hleď	2,331	-1
3051	40428	4105	41051	539376	539376 Vlkovice	114	-2
3051	40428	4105	41051	539431	539431 Zádub-Závi	334	-3
3051	40436	4106	41061	554979	554979 Abertamy	924	-4
3051	40436	4106	41061	506486	506486 Boží Dar	251	1
3051	40436	4106	41061	500127	500127 Doupovské	164	4
3051	40436	4106	41061	538159	538159 Hájek	641	2
3051	40436	4106	41061	555169	555169 Horní Blatn	389	-2
3051	40436	4106	41061	555185	555185 Hroznětín	2,061	2
3051	40436	4106	41061	555215	555215 Jáchymov	2,381	-26
3051	40436	4106	41061	578045	578045 Krásný Les	338	-1
3051	40436	4106	41061	555363	555363 Merklín	936	-5
3051	40436	4106	41061	555428	555428 Ostrov	16,491	-89
3051	40436	4106	41061	555452	555452 Pernink	572	-11
3051	40436	4106	41061	555479	555479 Potůčky	425	-4
3051	40436	4106	41061	555584	555584 Stráž nad C	604	-1
3051	40436	4106	41061	555703	555703 Velichov	551	-3
3051	40436	4106	41061	555738	555738 Vojkovice	645	-2
3051	40444	4107	41075	560294	560294 Březová	2,660	-31
3051	40444	4107	41075	560316	560316 Bukovany	1,526	-13
3051	40444	4107	41075	560324	560324 Citice	900	-14
3051	40444	4107	41075	560332	560332 Dasnice	274	1
3051	40444	4107	41075	560341	560341 Dolní Nivy	354	1
3051	40444	4107	41075	538591	538591 Dolní Rychl	1,316	3
3051	40444	4107	41075	560359	560359 Habartov	4,845	-26
3051	40444	4107	41071	560367	560367 Horní Slavk	5,379	-22
3051	40444	4107	41075	560375	560375 Chlum Sva	286	-3
3051	40444	4107	41072	560383	560383 Chodov	13,089	-76
3051	40444	4107	41075	511587	511587 Josefov	384	-3
3051	40444	4107	41073	560421	560421 Kaceřov	434	-4
3051	40444	4107	41075	560456	560456 Krajková	963	-11



3051	40444	4107	41075	560464	560464 Královské F	777	-2
3051	40444	4107	41071	538337	538337 Krásno	716	1
3051	40444	4107	41073	560499	560499 Kynšperk n	4,739	-61
3051	40444	4107	41073	560502	560502 Libavské Ú	537	-1
3051	40444	4107	41074	560537	560537 Loket	3,079	11
3051	40444	4107	41075	560545	560545 Lomnice	1,358	-6
3051	40444	4107	41071	560561	560561 Nová Ves	192	6
3051	40444	4107	41072	560570	560570 Nové Sedlc	2,612	2
3051	40444	4107	41075	560618	560618 Rovná	312	-
3051	40444	4107	41075	560286	560286 Sokolov	22,924	-115
3051	40444	4107	41074	560642	560642 Staré Sedlc	832	-4
3051	40444	4107	41075	538434	538434 Svatava	1,657	-3
3051	40444	4107	41073	538396	538396 Šabina	328	3
3051	40444	4107	41072	538663	538663 Tatrovice	180	-1
3051	40444	4107	41075	579360	579360 Těšovice	258	1
3051	40444	4107	41072	560685	560685 Vintířov	1,196	5
3051	40444	4107	41072	560707	560707 Vřesová	395	-7
3069	40509	4201	42011	567451	567451 Bílina	17,103	-37
3069	40509	4201	42011	567531	567531 Hostomice	1,254	6
3069	40509	4201	42011	567566	567566 Hrobčice	1,400	-1
3069	40509	4201	42011	567655	567655 Ledvice	552	5
3069	40509	4201	42011	546909	546909 Lukov	132	2
3069	40509	4201	42011	567698	567698 Měrunice	318	1
3069	40509	4201	42011	567761	567761 Ohnič	723	-6
3069	40509	4201	42011	567841	567841 Světec	1,026	-
3069	40452	4202	42023	562343	562343 Arnoltice	412	1
3069	40452	4202	42021	562351	562351 Benešov na	3,659	-17
3069	40452	4202	42023	544647	544647 Bynovec	335	-1
3069	40452	4202	42022	562394	562394 Česká Karr	5,196	-29
3069	40452	4202	42023	562335	562335 Děčín	47,951	-205
3069	40452	4202	42023	562408	562408 Dobkovice	657	-3
3069	40452	4202	42023	545783	545783 Dobrná	431	-2
3069	40452	4202	42021	545856	545856 Dolní Haba	586	-3
3069	40452	4202	42021	545899	545899 Františkov	382	-
3069	40452	4202	42021	562483	562483 Heřmanov	475	-6
3069	40452	4202	42021	545929	545929 Horní Haba	418	2
3069	40452	4202	42023	562513	562513 Hřensko	277	-1
3069	40452	4202	42023	562521	562521 Huntířov	807	-6
3069	40452	4202	42023	544680	544680 Janov	352	-5
3069	40452	4202	42022	530395	530395 Janská	214	2
3069	40452	4202	42022	562556	562556 Jetřichovice	404	-1
3069	40452	4202	42023	562564	562564 Jílové	5,110	-22
3069	40452	4202	42023	546453	546453 Kámen	249	-4
3069	40452	4202	42022	546330	546330 Kunratice	247	-1
3069	40452	4202	42022	562645	562645 Kytlice	488	-1
3069	40452	4202	42023	544701	544701 Labská Str	232	-
3069	40452	4202	42023	546496	546496 Ludvíkovice	947	-5
3069	40452	4202	42021	562700	562700 Malá Veleň	447	2
3069	40452	4202	42023	562718	562718 Mašovice	959	-1
3069	40452	4202	42022	545678	545678 Markvartice	702	-3

3069	40452	4202	42021	545791	545791 Merboltice	212	2
3069	40452	4202	42023	566900	566900 Růžová	562	3
3069	40452	4202	42022	546348	546348 Srbská Kar	258	-
3069	40452	4202	42021	545538	545538 Starý Šach	215	-
3069	40452	4202	42023	555193	555193 Těchlovice	523	-5
3069	40452	4202	42021	562874	562874 Valkeřice	384	-4
3069	40452	4202	42021	562891	562891 Velká Buko	510	3
3069	40452	4202	42021	562921	562921 Verneřice	1,174	12
3069	40452	4202	42022	562939	562939 Veselé	356	-3
3069	40461	4203	42031	562980	562980 Bílence	240	-2
3069	40461	4203	42031	562998	562998 Blatno	559	2
3069	40461	4203	42032	563005	563005 Boleboř	292	2
3069	40461	4203	42031	563013	563013 Březno	1,424	-2
3069	40461	4203	42031	563021	563021 Černovice	647	-
3069	40461	4203	42031	563056	563056 Droužkovic	850	-
3069	40461	4203	42031	563064	563064 Hora Svaté	339	-1
3069	40461	4203	42031	563072	563072 Hrušovany	541	6
3069	40461	4203	42031	562971	562971 Chomutov	48,349	-164
3069	40461	4203	42032	563099	563099 Jirkov	19,200	-28
3069	40461	4203	42031	563111	563111 Kalek	234	-5
3069	40461	4203	42031	563161	563161 Křimov	421	-2
3069	40461	4203	42031	563200	563200 Málkov	940	8
3069	40461	4203	42031	563242	563242 Místo	433	-3
3069	40461	4203	42031	546160	546160 Nezabylice	252	3
3069	40461	4203	42032	563277	563277 Otvice	681	5
3069	40461	4203	42032	546062	546062 Pesvice	187	1
3069	40461	4203	42031	563340	563340 Spořice	1,519	-3
3069	40461	4203	42032	563358	563358 Strupčice	1,053	-1
3069	40461	4203	42031	563382	563382 Údlice	1,237	1
3069	40461	4203	42032	563463	563463 Vrskmaň	323	3
3069	40461	4203	42031	563471	563471 Všehrdy	158	1
3069	40461	4203	42032	563480	563480 Všestudy	191	-3
3069	40461	4203	42031	563498	563498 Výsluní	397	-
3069	40461	4203	42032	563501	563501 Vysoká Pec	1,086	5
3069	40461	4204	42042	563048	563048 Domašín	191	-2
3069	40461	4204	42041	563081	563081 Chbany	629	-
3069	40461	4204	42041	563102	563102 Kadaň	18,133	-64
3069	40461	4204	42042	563129	563129 Klášterec n	14,365	-28
3069	40461	4204	42043	563137	563137 Kovářská	996	-6
3069	40461	4204	42043	563315	563315 Kryštofovy l	169	-2
3069	40461	4204	42041	563188	563188 Libědice	239	-
3069	40461	4204	42043	546518	546518 Loučná poc	118	-
3069	40461	4204	42041	563218	563218 Mašťov	564	-10
3069	40461	4204	42043	563226	563226 Měděnec	142	-1
3069	40461	4204	42042	563269	563269 Okounov	392	-3
3069	40461	4204	42042	563285	563285 Perštejn	1,155	2
3069	40461	4204	42041	563293	563293 Pětipsy	194	-1
3069	40461	4204	42041	546071	546071 Račetice	401	-5
3069	40461	4204	42041	563323	563323 Radonice	1,177	-5
3069	40461	4204	42041	563331	563331 Rokle	400	5

3069	40461	4204	42043	563404	563404 Vejprty	2,872	-27
3069	40461	4204	42041	563412	563412 Veliká Ves	317	-2
3069	40461	4204	42041	563439	563439 Vilémov	593	3
3069	40479	4205	42051	564591	564591 Bohušovice	2,486	4
3069	40479	4205	42051	564613	564613 Brňany	463	2
3069	40479	4205	42051	564621	564621 Brozany na	1,350	-
3069	40479	4205	42051	546780	546780 Býčkovice	307	-
3069	40479	4205	42051	553646	553646 Dolánky na	276	-7
3069	40479	4205	42051	564770	564770 Drahobuz	280	-3
3069	40479	4205	42051	564842	564842 Hlinná	270	-2
3069	40479	4205	42053	546763	546763 Horní Řepč	101	-
3069	40479	4205	42052	564877	564877 Hoštka	1,744	7
3069	40479	4205	42053	564966	564966 Chotiněves	218	-1
3069	40479	4205	42051	546810	546810 Chudoslavi	177	2
3069	40479	4205	42051	546771	546771 Kamýk	180	-
3069	40479	4205	42051	565083	565083 Křešice	1,434	-5
3069	40479	4205	42053	565105	565105 Levín	130	-3
3069	40479	4205	42053	565121	565121 Liběšice	1,515	-14
3069	40479	4205	42051	565156	565156 Libochovan	566	-6
3069	40479	4205	42051	564567	564567 Litoměřice	23,623	-38
3069	40479	4205	42053	565211	565211 Lovečkovice	582	6
3069	40479	4205	42051	542491	542491 Malíč	186	-3
3069	40479	4205	42051	542521	542521 Michalovice	156	-
3069	40479	4205	42051	530506	530506 Miřejovice	218	-5
3069	40479	4205	42051	565296	565296 Mlékojedy	231	1
3069	40479	4205	42051	542440	542440 Oleško	92	-
3069	40479	4205	42051	542539	542539 Píšťany	197	-2
3069	40479	4205	42051	565393	565393 Ploskovice	447	-7
3069	40479	4205	42051	565431	565431 Polepy	1,359	-4
3069	40479	4205	42052	565482	565482 Račice	339	2
3069	40479	4205	42051	565547	565547 Rochov	134	1
3069	40479	4205	42052	565610	565610 Snědovice	754	-7
3069	40479	4205	42051	546828	546828 Staňkovice	33	-
3069	40479	4205	42052	565709	565709 Štětí	8,584	-38
3069	40479	4205	42051	565717	565717 Terezín	2,852	-40
3069	40479	4205	42051	565741	565741 Travčice	599	-9
3069	40479	4205	42051	542407	542407 Trnovany	429	2
3069	40479	4205	42051	565792	565792 Třebušín	571	-9
3069	40479	4205	42053	565814	565814 Úštěk	2,944	-17
3069	40479	4205	42051	565857	565857 Velké Žernu	491	-5
3069	40479	4205	42051	565911	565911 Vrutice	314	-1
3069	40479	4205	42051	565946	565946 Žalhostice	526	-6
3069	40479	4205	42051	565962	565962 Žitenice	1,598	-5
3069	40495	4206	42061	567078	567078 Brandov	272	1
3069	40495	4206	42061	567108	567108 Český Jiřet	103	-1
3069	40495	4206	42061	567167	567167 Hora Svaté	438	2
3069	40495	4206	42061	567175	567175 Horní Jiřetí	2,242	-13
3069	40495	4206	42061	567191	567191 Klíny	159	-
3069	40495	4206	42061	567256	567256 Litvínov	23,489	-175
3069	40495	4206	42061	567264	567264 Lom	3,695	-10

3069	40495	4206	42061	567272	567272 Louka u Lit	689	-4
3069	40495	4206	42061	567302	567302 Mariánské l	484	2
3069	40495	4206	42061	567311	567311 Meziboří	4,884	-50
3069	40495	4206	42061	567329	567329 Nová Ves v	479	-1
3069	40487	4207	42071	542547	542547 Blšany u Lc	376	3
3069	40487	4207	42071	546895	546895 Brodec	82	-2
3069	40487	4207	42071	566063	566063 Břvany	317	2
3069	40487	4207	42071	542571	542571 Cítoliby	1,090	-4
3069	40487	4207	42071	542628	542628 Černčice	1,352	-1
3069	40487	4207	42071	546861	546861 Dobroměřic	1,400	-
3069	40487	4207	42071	566152	566152 Domoušice	656	2
3069	40487	4207	42071	566195	566195 Hříškov	411	-4
3069	40487	4207	42071	566217	566217 Hřivice	637	2
3069	40487	4207	42071	566233	566233 Chlumčany	567	3
3069	40487	4207	42071	566241	566241 Chožov	547	-2
3069	40487	4207	42071	546429	546429 Chraberce	118	1
3069	40487	4207	42071	546011	546011 Jimlín	898	5
3069	40487	4207	42071	566284	566284 Koštice	585	-7
3069	40487	4207	42071	530557	530557 Kozly	122	-1
3069	40487	4207	42071	566322	566322 Lenešice	1,409	-8
3069	40487	4207	42071	566349	566349 Libčeves	943	-11
3069	40487	4207	42071	546879	546879 Líšňany	461	1
3069	40487	4207	42071	565971	565971 Louny	18,156	-63
3069	40487	4207	42071	542636	542636 Nová Ves	121	-1
3069	40487	4207	42071	542580	542580 Obora	444	-1
3069	40487	4207	42071	542555	542555 Opočno	122	-3
3069	40487	4207	42071	566535	566535 Panenský l	443	2
3069	40487	4207	42071	566551	566551 Peruc	2,326	-6
3069	40487	4207	42071	566578	566578 Pnětluky	349	-2
3069	40487	4207	42071	566586	566586 Počedělice	310	-1
3069	40487	4207	42072	566624	566624 Postoloprty	4,705	-2
3069	40487	4207	42071	566659	566659 Raná	256	-1
3069	40487	4207	42071	566667	566667 Ročov	552	-7
3069	40487	4207	42071	566713	566713 Slavětín	601	-4
3069	40487	4207	42071	566721	566721 Smolnice	426	-6
3069	40487	4207	42071	566829	566829 Toužetín	281	-5
3069	40487	4207	42071	546178	546178 Úherce	82	-2
3069	40487	4207	42071	566896	566896 Veltěže	412	-3
3069	40487	4207	42071	566918	566918 Vinařice	254	-
3069	40487	4207	42071	566926	566926 Vrbno nad l	193	-1
3069	40487	4207	42071	546887	546887 Vršovice	248	-1
3069	40487	4207	42072	566951	566951 Výškov	518	1
3069	40487	4207	42071	566977	566977 Zbrašín	387	-
3069	40487	4207	42071	530565	530565 Želkovice	95	-1
3069	40487	4207	42071	543012	543012 Žerotín	215	-1
3069	40479	4208	42081	564699	564699 Černiv	146	-
3069	40479	4208	42082	564711	564711 Čížkovice	1,465	-
3069	40479	4208	42082	564729	564729 Děčany	394	-
3069	40479	4208	42082	564737	564737 Dlažkovice	122	-2
3069	40479	4208	42081	564834	564834 Evaň	289	-3

3069	40479	4208	42082	564931	564931 Chodovlice	152	-
3069	40479	4208	42081	564940	564940 Chotěšov	497	-
3069	40479	4208	42082	564958	564958 Chotiměř	288	-2
3069	40479	4208	42082	505528	505528 Jenčice	324	-4
3069	40479	4208	42082	565016	565016 Keblice	367	-
3069	40479	4208	42081	565024	565024 Klapý	480	-2
3069	40479	4208	42081	565075	565075 Křesín	339	-5
3069	40479	4208	42082	565113	565113 Lhotka nad	430	-1
3069	40479	4208	42081	565164	565164 Libochovice	3,507	-43
3069	40479	4208	42081	546691	546691 Lkáň	204	-1
3069	40479	4208	42082	565229	565229 Lovosice	8,715	-34
3069	40479	4208	42082	565237	565237 Lukavec	368	-2
3069	40479	4208	42082	565245	565245 Malé Žerno	733	-8
3069	40479	4208	42082	565415	565415 Podsedice	664	-5
3069	40479	4208	42082	565458	565458 Prackovice	626	-4
3069	40479	4208	42081	565521	565521 Radovesice	504	-8
3069	40479	4208	42081	546721	546721 Sedlec	221	3
3069	40479	4208	42082	565598	565598 Siřejovice	265	-4
3069	40479	4208	42081	565601	565601 Slatina	269	-3
3069	40479	4208	42082	565695	565695 Sulejovice	780	-4
3069	40479	4208	42082	565768	565768 Třebenice	1,965	-5
3069	40479	4208	42082	565776	565776 Třebívlice	839	-5
3069	40479	4208	42082	565806	565806 Úpohlavy	255	1
3069	40479	4208	42082	565849	565849 Velemín	1,623	-4
3069	40479	4208	42082	565865	565865 Vchynice	314	2
3069	40479	4208	42082	565873	565873 Vlastislav	177	-1
3069	40479	4208	42082	565903	565903 Vrbičany	293	-7
3069	40495	4209	42091	567043	567043 Bečov	1,390	-9
3069	40495	4209	42091	567051	567051 Bělušice	227	2
3069	40495	4209	42091	567060	567060 Braňany	1,260	-6
3069	40495	4209	42091	567141	567141 Havraň	720	-3
3069	40495	4209	42091	567221	567221 Korozluky	222	-
3069	40495	4209	42091	567248	567248 Lišnice	203	-1
3069	40495	4209	42091	567281	567281 Lužice	672	4
3069	40495	4209	42091	567299	567299 Malé Březn	214	-3
3069	40495	4209	42091	567027	567027 Most	65,341	-261
3069	40495	4209	42091	567337	567337 Obrnice	2,181	1
3069	40495	4209	42091	567345	567345 Patokryje	446	-3
3069	40495	4209	42091	567353	567353 Polerady	242	-3
3069	40495	4209	42091	567361	567361 Skršín	279	-2
3069	40495	4209	42091	546437	546437 Volevčice	119	1
3069	40495	4209	42091	567426	567426 Želenice	483	-1
3069	40487	4210	42101	566004	566004 Blatno	507	-2
3069	40487	4210	42101	566021	566021 Blšany	998	-7
3069	40487	4210	42101	566306	566306 Krásný Dvů	658	1
3069	40487	4210	42101	566314	566314 Kryry	2,354	9
3069	40487	4210	42101	566438	566438 Lubenec	1,346	-5
3069	40487	4210	42101	566501	566501 Nepomyšl	406	-2
3069	40487	4210	42101	566527	566527 Očihov	382	-2
3069	40487	4210	42101	566560	566560 Petrohrad	637	-10

3069	40487	4210	42101	566608	566608 Podbořansl	141	-3
3069	40487	4210	42101	566616	566616 Podbořany	6,392	-33
3069	40487	4210	42101	566934	566934 Vroutek	1,828	-19
3069	40479	4211	42111	564575	564575 Bechlín	1,283	-1
3069	40479	4211	42111	546755	546755 Brzánky	87	-3
3069	40479	4211	42111	564648	564648 Břıza	448	1
3069	40479	4211	42111	564656	564656 Budyně nar	2,139	-5
3069	40479	4211	42111	564672	564672 Ctiněves	369	-
3069	40479	4211	42111	546852	546852 Černěves	212	-1
3069	40479	4211	42111	542423	542423 Černouček	287	-2
3069	40479	4211	42111	564745	564745 Dobříň	539	-1
3069	40479	4211	42111	564753	564753 Doksany	443	1
3069	40479	4211	42111	564818	564818 Dušníky	446	4
3069	40479	4211	42111	564851	564851 Horní Beřky	952	-6
3069	40479	4211	42111	564893	564893 Hrobce	692	-
3069	40479	4211	42111	564923	564923 Chodouny	662	6
3069	40479	4211	42111	565032	565032 Kleneč	528	-
3069	40479	4211	42111	565059	565059 Kostomlaty	435	-1
3069	40479	4211	42111	565067	565067 Krabčice	889	-26
3069	40479	4211	42111	565091	565091 Kyškovice	275	-
3069	40479	4211	42111	565148	565148 Libkovice p	559	-2
3069	40479	4211	42111	565172	565172 Libotenice	440	6
3069	40479	4211	42111	565253	565253 Martiněves	827	-3
3069	40479	4211	42111	565300	565300 Mnetěš	569	-6
3069	40479	4211	42111	565318	565318 Mšené-lázeň	1,845	7
3069	40479	4211	42111	565342	565342 Nové Dvory	393	-4
3069	40479	4211	42111	565474	565474 Přestavlky	297	-
3069	40479	4211	42111	565491	565491 Račiněves	640	-2
3069	40479	4211	42111	565555	565555 Roudnice n	12,770	-63
3069	40479	4211	42111	565679	565679 Straškov-Vl	1,075	-2
3069	40479	4211	42111	565831	565831 Vědomice	916	1
3069	40479	4211	42111	565881	565881 Vražkov	408	2
3069	40479	4211	42111	565890	565890 Vrbice	535	-
3069	40479	4211	42111	542482	542482 Záluží	185	-1
3069	40479	4211	42111	565938	565938 Žabovřesky	278	5
3069	40479	4211	42111	565954	565954 Židovice	383	-2
3069	40452	4212	42122	562441	562441 Dolní Pous	1,727	-5
3069	40452	4212	42121	530417	530417 Doubice	112	-2
3069	40452	4212	42121	562581	562581 Jiříkov	3,591	-45
3069	40452	4212	42121	562611	562611 Krásná Líp	3,428	-33
3069	40452	4212	42122	562661	562661 Lipová	568	-7
3069	40452	4212	42122	545708	545708 Lobendava	276	-3
3069	40452	4212	42122	562751	562751 Mikulášovic	2,111	-8
3069	40452	4212	42121	562777	562777 Rumburk	10,903	-51
3069	40452	4212	42121	562823	562823 Staré Křeče	1,231	-5
3069	40452	4212	42122	562858	562858 Šluknov	5,727	-3
3069	40452	4212	42122	562912	562912 Velký Šeno	1,977	-10
3069	40452	4212	42122	562947	562947 Vilémov	878	-4
3069	40509	4213	42133	567469	567469 Bořislav	410	1
3069	40509	4213	42133	567477	567477 Bystřany	1,871	-71

3069	40509	4213	42133	567485	567485 Bžany	896	-2
3069	40509	4213	42133	567507	567507 Dubí	7,809	-97
3069	40509	4213	42131	567515	567515 Duchcov	8,582	-21
3069	40509	4213	42131	567523	567523 Háj u Duch	1,318	-
3069	40509	4213	42131	567558	567558 Hrob	2,017	8
3069	40509	4213	42131	567582	567582 Jeníkov	884	5
3069	40509	4213	42133	567604	567604 Kladruby	417	-4
3069	40509	4213	42133	567612	567612 Kostomlaty	953	-
3069	40509	4213	42131	567621	567621 Košťany	3,209	-23
3069	40509	4213	42132	567639	567639 Krupka	12,547	-22
3069	40509	4213	42131	567647	567647 Lahošť	687	-2
3069	40509	4213	42131	567701	567701 Mikulov	229	-
3069	40509	4213	42133	567710	567710 Modlany	1,081	-2
3069	40509	4213	42131	567728	567728 Moldava	187	2
3069	40509	4213	42133	567752	567752 Novosedlice	2,161	-8
3069	40509	4213	42131	567779	567779 Osek	4,670	-7
3069	40509	4213	42133	567787	567787 Proboštov	2,682	-2
3069	40509	4213	42133	567809	567809 Rtyně nad I	805	-3
3069	40509	4213	42133	567833	567833 Srstice	458	3
3069	40509	4213	42133	567442	567442 Teplice	49,705	-124
3069	40509	4213	42133	567850	567850 Újezdeček	883	-
3069	40509	4213	42131	567868	567868 Zabrušany	1,136	-1
3069	40509	4213	42133	567876	567876 Žalany	521	-4
3069	40509	4213	42133	567884	567884 Žim	204	4
3069	40517	4214	42142	567931	567931 Dolní Zález	582	-7
3069	40517	4214	42142	567957	567957 Habrovany	217	4
3069	40517	4214	42143	567973	567973 Homole u F	366	-
3069	40517	4214	42142	568007	568007 Chabařovic	2,517	-2
3069	40517	4214	42142	568015	568015 Chlumec	4,320	-15
3069	40517	4214	42142	568023	568023 Chuderov	1,109	3
3069	40517	4214	42141	568058	568058 Libouchec	1,851	-2
3069	40517	4214	42143	568091	568091 Malé Březn	517	-4
3069	40517	4214	42142	568104	568104 Malečov	845	-4
3069	40517	4214	42141	568147	568147 Petrovice	932	6
3069	40517	4214	42142	568155	568155 Povrly	2,242	-8
3069	40517	4214	42142	530620	530620 Přestanov	453	-4
3069	40517	4214	42142	546186	546186 Ryjice	192	2
3069	40517	4214	42142	568201	568201 Řehlovice	1,449	-3
3069	40517	4214	42142	546925	546925 Stebno	469	-3
3069	40517	4214	42142	568287	568287 Tašov	146	-
3069	40517	4214	42142	568295	568295 Telnice	711	-3
3069	40517	4214	42141	568309	568309 Tisá	960	1
3069	40517	4214	42142	553697	553697 Trmice	3,353	-6
3069	40517	4214	42142	554804	554804 Ústí nad La	91,982	-256
3069	40517	4214	42143	568350	568350 Velké Březí	2,322	-12
3069	40517	4214	42141	555223	555223 Velké Chvc	885	-3
3069	40517	4214	42143	568384	568384 Zubrnice	231	2
3069	40452	4215	42151	562432	562432 Dolní Podlu	1,173	2
3069	40452	4215	42151	562505	562505 Horní Podlu	807	-3
3069	40452	4215	42151	562530	562530 Chřibská	1,356	-9

3069	40452	4215	42151	562572	562572 Jiřetín pod	681	-
3069	40452	4215	42151	562793	562793 Rybníště	655	-4
3069	40452	4215	42151	562882	562882 Varnsdorf	15,117	-27
3069	40487	4216	42161	565997	565997 Bitoveves	449	-1
3069	40487	4216	42161	566012	566012 Blažim	284	-
3069	40487	4216	42161	530581	530581 Čeradice	314	-
3069	40487	4216	42161	566128	566128 Deštnice	201	-2
3069	40487	4216	42161	566187	566187 Holedeč	606	2
3069	40487	4216	42161	566357	566357 Liběšice	768	4
3069	40487	4216	42161	530590	530590 Libočany	553	-1
3069	40487	4216	42161	566381	566381 Libořice	348	-
3069	40487	4216	42161	566403	566403 Lipno	550	-
3069	40487	4216	42161	566411	566411 Lišany	159	-2
3069	40487	4216	42161	566454	566454 Měcholupy	990	2
3069	40487	4216	42161	566519	566519 Nové Sedlc	610	3
3069	40487	4216	42161	543128	543128 Staňkovice	1,051	2
3069	40487	4216	42161	566853	566853 Tuchořice	685	-5
3069	40487	4216	42161	566870	566870 Velemyšev	349	-1
3069	40487	4216	42161	530603	530603 Zálužice	100	-1
3069	40487	4216	42161	566985	566985 Žatec	18,823	-95
3069	40487	4216	42161	567019	567019 Žiželice	408	-2
3077	40525	5101	51012	561398	561398 Bezděz	353	-2
3077	40525	5101	51012	561401	561401 Blatce	110	-3
3077	40525	5101	51011	561410	561410 Blíževedly	605	-2
3077	40525	5101	51011	561428	561428 Bohatice	231	-1
3077	40525	5101	51013	561444	561444 Brniště	1,370	4
3077	40525	5101	51011	561380	561380 Česká Lípa	37,361	11
3077	40525	5101	51012	561495	561495 Doksy	5,178	-8
3077	40525	5101	51012	561533	561533 Dubá	1,702	-15
3077	40525	5101	51013	561541	561541 Dubnice	650	-2
3077	40525	5101	51013	544337	544337 Hamr na Je	434	1
3077	40525	5101	51011	561584	561584 Holany	517	-
3077	40525	5101	51011	561592	561592 Horní Libch	809	4
3077	40525	5101	51011	561606	561606 Horní Polica	691	2
3077	40525	5101	51012	561614	561614 Chlum	250	1
3077	40525	5101	51011	561665	561665 Jestřebí	827	-1
3077	40525	5101	51011	546232	546232 Kozly	158	2
3077	40525	5101	51011	561720	561720 Kravaře	789	4
3077	40525	5101	51011	546259	546259 Kvítkov	228	-1
3077	40525	5101	51012	514161	514161 Luka	90	-1
3077	40525	5101	51013	561835	561835 Mimoň	6,369	-48
3077	40525	5101	51013	561851	561851 Noviny pod	309	-
3077	40525	5101	51011	561878	561878 Nový Oldřic	783	2
3077	40525	5101	51012	561886	561886 Okna	314	2
3077	40525	5101	51013	514276	514276 Pertoltice p	413	5
3077	40525	5101	51011	561983	561983 Provodín	739	-4
3077	40525	5101	51013	562017	562017 Ralsko	2,119	-5
3077	40525	5101	51012	513890	513890 Skalka u D	159	-
3077	40525	5101	51011	562076	562076 Sosnová	709	-3
3077	40525	5101	51013	562092	562092 Stráž pod F	3,899	-8



3077	40525	5101	51011	562106	562106 Stružnice	984	-6
3077	40525	5101	51011	562114	562114 Stvolínky	323	1
3077	40525	5101	51012	553638	553638 Tachov	216	2
3077	40525	5101	51012	546267	546267 Tuhaň	280	1
3077	40525	5101	51011	562173	562173 Velenice	162	-3
3077	40525	5101	51013	562203	562203 Velký Valtír	189	-2
3077	40525	5101	51011	562220	562220 Volfartice	713	4
3077	40525	5101	51012	562238	562238 Vrchovany	105	1
3077	40525	5101	51011	562246	562246 Zahradky	710	6
3077	40525	5101	51011	562262	562262 Zákupy	2,845	-12
3077	40525	5101	51011	562297	562297 Žandov	1,888	-11
3077	40525	5101	51012	514195	514195 Ždírec	123	-4
3077	40541	5102	51021	546631	546631 Bílý Potok	704	-
3077	40541	5102	51021	563935	563935 Bulovka	934	-
3077	40541	5102	51021	545996	545996 Černousy	316	-2
3077	40541	5102	51021	546607	546607 Dětřichov	718	-2
3077	40541	5102	51021	563994	563994 Dolní Řasn	532	-2
3077	40541	5102	51021	564028	564028 Frýdlant	7,478	8
3077	40541	5102	51021	564036	564036 Habartice	504	4
3077	40541	5102	51021	564044	564044 Hejnice	2,730	-15
3077	40541	5102	51021	544353	544353 Heřmanice	277	3
3077	40541	5102	51021	564079	564079 Horní Řasn	239	3
3077	40541	5102	51022	564133	564133 Jindřichovic	638	-12
3077	40541	5102	51021	564168	564168 Krásný Les	481	-1
3077	40541	5102	51021	530433	530433 Kunratice	358	-5
3077	40541	5102	51022	564206	564206 Lázně Libve	430	4
3077	40541	5102	51022	564265	564265 Nové Město	3,704	3
3077	40541	5102	51021	564311	564311 Pertoltice	299	7
3077	40541	5102	51021	564371	564371 Raspenava	2,837	1
3077	40541	5102	51021	564494	564494 Višňová	1,331	-6
3077	40533	5103	51031	563536	563536 Bedřichov	360	2
3077	40533	5103	51031	530425	530425 Dalešice	212	5
3077	40533	5103	51031	563510	563510 Jablonec n	45,317	-114
3077	40533	5103	51031	563595	563595 Janov nad l	1,475	-8
3077	40533	5103	51031	563633	563633 Josefův Dů	892	-8
3077	40533	5103	51031	563692	563692 Lučany nac	1,904	-2
3077	40533	5103	51031	563714	563714 Maršovice	620	1
3077	40533	5103	51031	563731	563731 Nová Ves r	840	4
3077	40533	5103	51031	546577	546577 Pulečný	460	-
3077	40533	5103	51031	563781	563781 Rádlo	947	9
3077	40533	5103	51031	563790	563790 Rychnov u	2,785	5
3077	40550	5104	51041	576981	576981 Benecko	1,104	6
3077	40550	5104	51041	577031	577031 Bukovina u	208	2
3077	40550	5104	51041	577057	577057 Čistá u Hor	579	-3
3077	40550	5104	51041	574201	574201 Horka u Stě	234	-2
3077	40550	5104	51041	577120	577120 Horní Braní	1,897	-9
3077	40550	5104	51042	577162	577162 Jablonec n	1,601	-16
3077	40550	5104	51041	577189	577189 Jestřabí v k	237	-6
3077	40550	5104	51041	577197	577197 Jilemnice	5,417	3
3077	40550	5104	51041	577243	577243 Kruh	488	-6

3077	40550	5104	51041	577375	577375 Levínská O	352	-2
3077	40550	5104	51041	573418	573418 Martinice v	611	-2
3077	40550	5104	51041	577332	577332 Mříčná	580	-1
3077	40550	5104	51042	547476	547476 Paseky nac	249	-1
3077	40550	5104	51041	577391	577391 Peřimov	273	1
3077	40550	5104	51041	577405	577405 Poniklá	1,089	-5
3077	40550	5104	51042	577456	577456 Rokytnice r	2,601	-25
3077	40550	5104	51041	577499	577499 Roztoky u .	1,070	2
3077	40550	5104	51041	577553	577553 Studenec	1,898	-4
3077	40550	5104	51041	577561	577561 Svojek	172	-3
3077	40550	5104	51041	577651	577651 Víchová na	914	-5
3077	40550	5104	51041	577669	577669 Vítkovice	380	2
3077	40541	5105	51051	563901	563901 Bílá	973	17
3077	40541	5105	51054	563919	563919 Bílý Kostel	1,049	-6
3077	40541	5105	51051	563943	563943 Cetenov	115	-3
3077	40541	5105	51051	563960	563960 Český Dub	2,802	-5
3077	40541	5105	51056	530468	530468 Dlouhý Moř	916	-2
3077	40541	5105	51051	564052	564052 Hlavice	228	1
3077	40541	5105	51052	564061	564061 Hodkovice	2,967	10
3077	40541	5105	51053	564095	564095 Hrádek nac	7,744	-13
3077	40541	5105	51053	564109	564109 Chotyně	1,022	-5
3077	40541	5105	51054	564117	564117 Chrastava	6,279	-18
3077	40541	5105	51055	561631	561631 Jablonné v	3,653	7
3077	40541	5105	51055	561657	561657 Janovice v	92	-2
3077	40541	5105	51051	546658	546658 Janův Důl	170	-1
3077	40541	5105	51056	530484	530484 Jeřmanice	569	-2
3077	40541	5105	51054	564176	564176 Kryštofovo	391	2
3077	40541	5105	51051	564184	564184 Křižany	854	1
3077	40541	5105	51056	563889	563889 Liberec	104,261	-143
3077	40541	5105	51054	564231	564231 Mníšek	1,662	-5
3077	40541	5105	51054	546593	546593 Nová Ves	881	8
3077	40541	5105	51054	564281	564281 Oldřichov v	793	7
3077	40541	5105	51051	564290	564290 Osečná	1,176	10
3077	40541	5105	51051	544345	544345 Proseč pod	398	5
3077	40541	5105	51053	564397	564397 Rynoltice	800	-8
3077	40541	5105	51056	544477	544477 Stráž nad N	2,394	5
3077	40541	5105	51051	564427	564427 Světlá pod	966	-2
3077	40541	5105	51056	564460	564460 Šimonovice	1,357	18
3077	40541	5105	51051	564532	564532 Všelibice	601	-1
3077	40541	5105	51051	564541	564541 Zdislava	273	1
3077	40525	5106	51061	561479	561479 Cvikov	4,503	-22
3077	40525	5106	51062	561622	561622 Chotovice	179	-3
3077	40525	5106	51062	561681	561681 Kamenický	3,918	8
3077	40525	5106	51061	561738	561738 Krompach	168	-
3077	40525	5106	51061	561746	561746 Kunratice u	638	1
3077	40525	5106	51061	561827	561827 Mařenice	323	-2
3077	40525	5106	51062	561860	561860 Nový Bor	11,582	-71
3077	40525	5106	51062	561894	561894 Okrouhlá	557	-2
3077	40525	5106	51062	561959	561959 Polevsko	425	1
3077	40525	5106	51062	561991	561991 Prysk	461	3

3077	40525	5106	51062	530387	530387 Radvanec	244	2
3077	40525	5106	51062	562025	562025 Skalice u Č	1,534	3
3077	40525	5106	51062	562050	562050 Sloup v Čer	721	-5
3077	40525	5106	51062	546275	546275 Slunečná	136	1
3077	40525	5106	51062	546283	546283 Svojkov	259	-
3077	40525	5106	51061	562131	562131 Svor	646	-3
3077	40550	5107	51071	576972	576972 Bělá	275	1
3077	40550	5107	51072	576999	576999 Benešov u	846	-2
3077	40550	5107	51072	577006	577006 Bozkov	588	-
3077	40550	5107	51071	577014	577014 Bradlecká l	238	-2
3077	40550	5107	51072	577049	577049 Bystrá nad	122	2
3077	40550	5107	51072	577073	577073 Háje nad Ji	680	5
3077	40550	5107	51072	577154	577154 Chuchelna	1,001	-2
3077	40550	5107	51072	577171	577171 Jesenný	479	-4
3077	40550	5107	51071	577235	577235 Košťálov	1,648	-12
3077	40550	5107	51071	577294	577294 Libštát	954	-4
3077	40550	5107	51071	577308	577308 Lomnice na	5,524	-1
3077	40550	5107	51071	577341	577341 Nová Ves r	653	1
3077	40550	5107	51072	577421	577421 Příkrý	250	-5
3077	40550	5107	51072	577464	577464 Roprachtice	281	-2
3077	40550	5107	51072	577481	577481 Roztoky u Š	109	-1
3077	40550	5107	51072	576964	576964 Semily	8,311	-67
3077	40550	5107	51072	577529	577529 Slaná	664	-10
3077	40550	5107	51071	577545	577545 Stružinec	699	-7
3077	40550	5107	51071	577570	577570 Syřenov	227	3
3077	40550	5107	51071	577642	577642 Veselá	240	3
3077	40550	5107	51072	577693	577693 Vysoké nac	1,289	-10
3077	40550	5107	51072	577707	577707 Záhoří	492	-6
3077	40533	5108	51081	563528	563528 Albrechtice	350	-
3077	40533	5108	51081	563552	563552 Desná	3,112	-12
3077	40550	5108	51081	577081	577081 Harrachov	1,335	-5
3077	40533	5108	51081	546585	546585 Jiřetín pod	445	2
3077	40533	5108	51081	563668	563668 Kořenov	894	-5
3077	40533	5108	51081	563757	563757 Plavy	1,053	3
3077	40533	5108	51081	563811	563811 Smržovka	3,751	7
3077	40533	5108	51081	563820	563820 Tanvald	6,146	-10
3077	40533	5108	51081	563838	563838 Velké Ham	2,694	-24
3077	40533	5108	51081	563862	563862 Zlatá Olešn	494	-1
3077	40541	5109	51091	544531	544531 Čtveřín	564	2
3077	40533	5109	51091	563579	563579 Frýdštejn	848	-11
3077	40550	5109	51091	577111	577111 Holenice	100	-1
3077	40550	5109	51091	577146	577146 Hrubá Skál	611	-1
3077	40533	5109	51091	563609	563609 Jenišovice	1,237	16
3077	40550	5109	51091	577201	577201 Kacanovy	208	1
3077	40550	5109	51091	577219	577219 Karlovice	788	-1
3077	40550	5109	51091	577227	577227 Klokočí	196	1
3077	40541	5109	51091	564141	564141 Kobyly	376	3
3077	40550	5109	51091	547484	547484 Ktová	201	-1
3077	40541	5109	51091	545937	545937 Lažany	218	-2
3077	40550	5109	51091	573400	573400 Loučky	160	2

3077	40533	5109	51091	563706	563706 Malá Skála	1,201	1
3077	40550	5109	51091	577316	577316 Mírová pod	1,786	1
3077	40550	5109	51091	577324	577324 Modřišice	449	1
3077	40550	5109	51091	577359	577359 Ohrazenice	1,126	4
3077	40550	5109	51091	577367	577367 Olešnice	208	1
3077	40541	5109	51091	545953	545953 Paceřice	360	-2
3077	40541	5109	51091	564303	564303 Pěnčín	709	5
3077	40550	5109	51091	577413	577413 Přepeře	962	1
3077	40541	5109	51091	564354	564354 Příšovice	1,283	-
3077	40541	5109	51091	544582	544582 Radimovice	334	-4
3077	40550	5109	51091	577430	577430 Radostná p	457	2
3077	40550	5109	51091	577448	577448 Rakousy	99	3
3077	40550	5109	51091	577472	577472 Rovensko p	1,291	-1
3077	40541	5109	51091	564401	564401 Soběslavice	171	-2
3077	40541	5109	51091	564435	564435 Svijanský Ú	454	1
3077	40541	5109	51091	564443	564443 Svijany	358	3
3077	40541	5109	51091	564451	564451 Sychrov	231	4
3077	40550	5109	51091	577596	577596 Tatobity	589	-4
3077	40550	5109	51091	577600	577600 Troskovice	87	-4
3077	40550	5109	51091	577626	577626 Turnov	14,391	-34
3077	40541	5109	51091	564516	564516 Vlastibořice	346	2
3077	40550	5109	51091	577677	577677 Všeň	609	-5
3077	40550	5109	51091	577685	577685 Vyskeř	407	-3
3077	40541	5109	51091	544604	544604 Žďárek	165	4
3077	40550	5109	51091	577723	577723 Žernov	231	-
3077	40533	5110	51101	563561	563561 Držkov	586	3
3077	40533	5110	51101	563617	563617 Jílové u Drž	221	-
3077	40533	5110	51101	563641	563641 Koberovy	1,023	4
3077	40533	5110	51101	563676	563676 Líšný	269	4
3077	40533	5110	51101	563684	563684 Loužnice	230	-3
3077	40533	5110	51101	563749	563749 Pěnčín	2,040	7
3077	40533	5110	51101	563773	563773 Radčice	171	-3
3077	40533	5110	51101	563803	563803 Skuhrov	593	-
3077	40533	5110	51101	563846	563846 Vlastiboř	115	-
3077	40533	5110	51101	563854	563854 Zásada	902	-5
3077	40533	5110	51101	563871	563871 Železný Br	6,011	-25
3085	40584	5201	52012	547786	547786 Adršpach	513	-
3085	40584	5201	52011	573914	573914 Božanov	359	1
3085	40584	5201	52011	573922	573922 Broumov	7,272	-5
3085	40584	5201	52011	574031	574031 Hejtmánkov	610	-2
3085	40584	5201	52011	574058	574058 Heřmánkov	495	-2
3085	40584	5201	52011	574163	574163 Hynčice	192	-2
3085	40584	5201	52011	574155	574155 Jetřichov	461	-2
3085	40584	5201	52011	574171	574171 Křinice	443	3
3085	40584	5201	52011	574228	574228 Martínkovic	511	-
3085	40584	5201	52012	574252	574252 Meziměstí	2,360	-18
3085	40584	5201	52011	574317	574317 Otovice	346	-1
3085	40584	5201	52011	574511	574511 Šonov	296	-1
3085	40584	5201	52012	574538	574538 Teplice nac	1,613	-13
3085	40584	5201	52012	547743	547743 Verněřovic	326	-

3085	40592	5202	52021	576085	576085 Bačetín	390	-3
3085	40592	5202	52021	576115	576115 Bohdašín	212	-2
3085	40592	5202	52021	576166	576166 Bystré	271	2
3085	40592	5202	52022	576212	576212 České Mez	1,962	12
3085	40592	5202	52021	576247	576247 Deštné v O	556	1
3085	40592	5202	52021	576263	576263 Dobré	862	-7
3085	40592	5202	52021	576271	576271 Dobruška	6,651	-16
3085	40592	5202	52021	576280	576280 Dobřany	128	-3
3085	40592	5202	52021	548791	548791 Chlístov	83	-3
3085	40592	5202	52021	576328	576328 Janov	106	-
3085	40592	5202	52021	576395	576395 Kounov	236	-2
3085	40592	5202	52022	576409	576409 Králova Lhc	246	3
3085	40592	5202	52022	576522	576522 Mokré	171	-
3085	40592	5202	52022	576557	576557 Očelice	228	-4
3085	40592	5202	52021	576565	576565 Ohnišov	497	5
3085	40592	5202	52021	576573	576573 Olešnice v	408	-2
3085	40592	5202	52022	576590	576590 Opočno	3,094	-14
3085	40592	5202	52021	576654	576654 Podbřezí	578	3
3085	40592	5202	52021	576662	576662 Pohoří	694	6
3085	40592	5202	52022	576689	576689 Přepychy	633	-7
3085	40592	5202	52022	548669	548669 Rohenice	289	-1
3085	40592	5202	52021	576743	576743 Sedloňov	216	-2
3085	40592	5202	52022	576751	576751 Semečnic	433	4
3085	40592	5202	52021	576794	576794 Sněžné	135	-
3085	40592	5202	52022	576824	576824 Trnov	755	6
3085	40592	5202	52021	576875	576875 Val	294	-2
3085	40606	5203	52031	579068	579068 Bílá Třeme	1,346	-10
3085	40606	5203	52031	579076	579076 Bílé Poličar	153	-2
3085	40606	5203	52031	579092	579092 Borovnice	360	-1
3085	40606	5203	52031	548821	548821 Borovnička	178	-4
3085	40606	5203	52031	554863	554863 Dolní Brusr	407	5
3085	40606	5203	52031	579181	579181 Doubravice	363	-7
3085	40606	5203	52031	579190	579190 Dubenec	663	3
3085	40606	5203	52031	579203	579203 Dvůr Králov	15,471	-50
3085	40606	5203	52031	579238	579238 Horní Brusr	436	3
3085	40606	5203	52031	579301	579301 Hřibojedy	224	-1
3085	40606	5203	52031	579327	579327 Choustrníko	577	-5
3085	40606	5203	52031	579394	579394 Kocbeře	524	4
3085	40606	5203	52031	579408	579408 Kohoutov	259	-1
3085	40606	5203	52031	579416	579416 Kuks	270	1
3085	40606	5203	52031	579441	579441 Lanžov	192	1
3085	40606	5203	52031	579483	579483 Libotov	173	-1
3085	40606	5203	52031	546470	546470 Litíč	181	-4
3085	40606	5203	52031	579556	579556 Mostek	1,175	-9
3085	40606	5203	52031	579564	579564 Nemojov	776	-5
3085	40606	5203	52031	548812	548812 Stanovice	57	1
3085	40606	5203	52031	579751	579751 Trotina	93	-
3085	40606	5203	52031	579769	579769 Třebihošť	447	-1
3085	40606	5203	52031	579793	579793 Velký Vřešť	231	-4
3085	40606	5203	52031	574597	574597 Vilantice	212	-1

3085	40606	5203	52031	579815	579815 Vítězná	1,480	4
3085	40606	5203	52031	579831	579831 Vlčkovice v	365	-
3085	40606	5203	52031	548839	548839 Zábřezí-Ře	149	2
3085	40606	5203	52031	548847	548847 Zdobín	123	-2
3085	40576	5204	52041	572667	572667 Bašnice	211	4
3085	40576	5204	52041	548901	548901 Bílsko u Hc	128	-1
3085	40576	5204	52041	572705	572705 Boháňka	262	7
3085	40576	5204	52041	548979	548979 Borek	97	-
3085	40576	5204	52041	548855	548855 Bříšťany	255	-4
3085	40576	5204	52041	572781	572781 Cerekvice r	783	-1
3085	40576	5204	52041	548995	548995 Červená Tř	161	-
3085	40576	5204	52041	572837	572837 Dobrá Voda	591	1
3085	40576	5204	52041	572918	572918 Holovousy	544	2
3085	40576	5204	52041	572926	572926 Hořice	8,439	-58
3085	40576	5204	52041	572969	572969 Chomutice	602	-4
3085	40576	5204	52041	572993	572993 Jeřice	409	-2
3085	40576	5204	52041	573086	573086 Lískovice	224	1
3085	40576	5204	52041	573141	573141 Lukavec u l	307	-
3085	40576	5204	52041	573175	573175 Miletín	927	1
3085	40576	5204	52041	548863	548863 Milovice u t	307	-
3085	40576	5204	52041	549207	549207 Nevratice	173	-1
3085	40576	5204	52041	573272	573272 Ostroměř	1,353	-2
3085	40576	5204	52041	548871	548871 Petrovičky	47	-1
3085	40576	5204	52041	573311	573311 Podhorní Ú	652	-5
3085	40576	5204	52041	549274	549274 Rašín	98	-
3085	40576	5204	52041	573221	573221 Rohoznice	321	1
3085	40576	5204	52041	573477	573477 Sobčice	296	-1
3085	40576	5204	52041	573523	573523 Staré Smrk	269	-1
3085	40576	5204	52041	548880	548880 Sukorady	228	-3
3085	40576	5204	52041	572756	572756 Tetín	153	-3
3085	40576	5204	52041	573612	573612 Třebnoušev	276	1
3085	40576	5204	52041	573671	573671 Úhlejev	147	-1
3085	40576	5204	52041	549029	549029 Vřesník	94	-1
3085	40568	5205	52055	569852	569852 Běleč nad C	382	2
3085	40568	5205	52051	569861	569861 Benátky	120	-2
3085	40568	5205	52055	569879	569879 Blešno	445	-2
3085	40568	5205	52053	569887	569887 Boharyně	594	8
3085	40568	5205	52051	569917	569917 Černilov	2,407	8
3085	40568	5205	52054	569925	569925 Černožice	1,125	-12
3085	40568	5205	52051	569933	569933 Čistěves	187	2
3085	40568	5205	52051	569941	569941 Divec	247	1
3085	40568	5205	52051	569968	569968 Dobřenice	586	-3
3085	40568	5205	52051	569976	569976 Dohalice	457	3
3085	40568	5205	52053	569984	569984 Dolní Přím	734	-1
3085	40568	5205	52054	569992	569992 Habřina	324	-
3085	40568	5205	52051	570010	570010 Hněvčeves	164	-
3085	40568	5205	52054	570028	570028 Holohlavy	918	-2
3085	40568	5205	52054	570044	570044 Hořiněves	704	6
3085	40568	5205	52051	569810	569810 Hradec Krá	92,683	-206
3085	40568	5205	52053	570052	570052 Hrádek	181	1

3085	40568	5205	52051	573621	573621 Hvozdnice	235	-1
3085	40568	5205	52052	570109	570109 Chlumecký kraj	5,600	8
3085	40568	5205	52052	570125	570125 Chudeřice	264	-
3085	40568	5205	52055	570133	570133 Jeníkovice	486	4
3085	40568	5205	52055	576352	576352 Jílovice	313	2
3085	40568	5205	52052	570150	570150 Káranice	206	-3
3085	40568	5205	52052	570168	570168 Klamoš	408	-1
3085	40568	5205	52052	570176	570176 Kosice	344	3
3085	40568	5205	52052	570184	570184 Kosičky	344	1
3085	40568	5205	52051	570206	570206 Kratonohy	614	-
3085	40568	5205	52053	570214	570214 Kunčice	380	-3
3085	40568	5205	52055	576433	576433 Ledce	355	2
3085	40568	5205	52054	570222	570222 Lejšovka	226	2
3085	40568	5205	52051	570231	570231 Lhota pod Lb. u. M.	979	10
3085	40568	5205	52051	570249	570249 Libčany	899	4
3085	40568	5205	52051	570257	570257 Libníkovice	168	-3
3085	40568	5205	52051	570265	570265 Librantice	584	1
3085	40568	5205	52051	570273	570273 Libřice	304	3
3085	40568	5205	52052	570290	570290 Lišice	162	2
3085	40568	5205	52053	570303	570303 Lodín	416	1
3085	40568	5205	52051	570311	570311 Lochenice	609	4
3085	40568	5205	52052	570320	570320 Lovčice	720	3
3085	40568	5205	52054	570354	570354 Lužany	124	-3
3085	40568	5205	52051	573779	573779 Máslojedy	219	-1
3085	40568	5205	52051	570419	570419 Mokrovousy	376	-3
3085	40568	5205	52053	570435	570435 Mžany	414	3
3085	40568	5205	52051	570443	570443 Neděliště	363	1
3085	40568	5205	52053	570451	570451 Nechanice	2,348	-10
3085	40568	5205	52052	570494	570494 Nové Město	417	5
3085	40568	5205	52051	548065	548065 Obědovice	292	2
3085	40568	5205	52052	570524	570524 Olešnice	376	-2
3085	40568	5205	52051	570532	570532 Osice	527	3
3085	40568	5205	52051	570541	570541 Osičky	161	1
3085	40568	5205	52052	570575	570575 Písek	264	1
3085	40568	5205	52051	570656	570656 Praskačka	1,085	-
3085	40568	5205	52051	570672	570672 Předměřice	1,926	5
3085	40568	5205	52052	570681	570681 Převýšov	342	-1
3085	40568	5205	52053	530671	530671 Pšánky	72	1
3085	40568	5205	52053	573531	573531 Puchlovice	104	-2
3085	40568	5205	52054	570702	570702 Račice nad	151	-2
3085	40568	5205	52051	570711	570711 Radíkovice	190	1
3085	40568	5205	52051	570729	570729 Radostov	145	1
3085	40568	5205	52051	570745	570745 Roudnice	691	1
3085	40568	5205	52051	573191	573191 Sadová	319	-
3085	40568	5205	52054	570796	570796 Sendražice	447	4
3085	40568	5205	52054	570800	570800 Skalice	662	-1
3085	40568	5205	52054	570877	570877 Smiřice	2,927	10
3085	40568	5205	52054	570885	570885 Smržov	508	5
3085	40568	5205	52051	570907	570907 Sovětice	233	5
3085	40568	5205	52052	570915	570915 Stará Voda	145	-1

3085	40568	5205	52051	570931	570931 Stěžery	2,110	3
3085	40568	5205	52053	570958	570958 Stračov	297	1
3085	40568	5205	52051	570966	570966 Střezetice	396	4
3085	40568	5205	52051	548154	548154 Světí	332	-
3085	40568	5205	52051	571008	571008 Syrovátka	450	1
3085	40568	5205	52051	571024	571024 Těchlovice	353	-4
3085	40568	5205	52055	571041	571041 Třebechovi	5,716	-12
3085	40568	5205	52051	571059	571059 Třesovice	271	-
3085	40568	5205	52051	513717	513717 Urbanice	320	1
3085	40568	5205	52054	548057	548057 Vrchovnice	68	1
3085	40568	5205	52051	571091	571091 Všestary	1,774	3
3085	40568	5205	52051	571105	571105 Výrava	400	-2
3085	40568	5205	52051	571113	571113 Vysoká nac	1,742	11
3085	40568	5205	52055	548677	548677 Vysoký Úje	87	-1
3085	40584	5206	52061	574015	574015 Dolany	661	1
3085	40584	5206	52061	574040	574040 Heřmanice	423	-2
3085	40584	5206	52061	547531	547531 Hořenice	151	-
3085	40584	5206	52061	574112	574112 Chvalkovic	775	3
3085	40584	5206	52061	574121	574121 Jaroměř	12,324	-31
3085	40584	5206	52061	574139	574139 Jasenná	764	5
3085	40584	5206	52061	574295	574295 Nový Ples	345	3
3085	40584	5206	52061	574376	574376 Rasošky	710	-5
3085	40584	5206	52061	574384	574384 Rožnov	377	-
3085	40584	5206	52061	574406	574406 Rychnovek	639	-1
3085	40584	5206	52061	547654	547654 Šestajovice	174	-3
3085	40584	5206	52061	574554	574554 Velichovky	744	-4
3085	40584	5206	52061	574589	574589 Velký Třeb	310	-10
3085	40584	5206	52061	574601	574601 Vlkov	390	5
3085	40584	5206	52061	574660	574660 Zaloňov	445	-
3085	40576	5207	52072	553701	553701 Bačalky	159	1
3085	40576	5207	52072	572675	572675 Běchary	264	-2
3085	40576	5207	52071	549100	549100 Brada-Rybr	165	1
3085	40576	5207	52071	549070	549070 Březina	122	-
3085	40576	5207	52072	548952	548952 Budčeves	157	-3
3085	40576	5207	52071	573353	573353 Bukvice	163	-
3085	40576	5207	52071	549282	549282 Butoves	280	3
3085	40576	5207	52072	572772	572772 Bystřice	343	-
3085	40576	5207	52071	572811	572811 Češov	235	-
3085	40576	5207	52072	572829	572829 Dětenice	716	-3
3085	40576	5207	52071	549118	549118 Dílce	59	-1
3085	40576	5207	52071	549088	549088 Dolní Loch	46	-1
3085	40576	5207	52071	573337	573337 Dřevěnice	256	2
3085	40576	5207	52071	572900	572900 Holín	606	2
3085	40576	5207	52072	549355	549355 Cholenice	224	-2
3085	40576	5207	52073	549037	549037 Choteč	207	-
3085	40576	5207	52071	549223	549223 Chyjice	170	-
3085	40576	5207	52071	572659	572659 Jičín	16,551	-65
3085	40576	5207	52071	573001	573001 Jičíněves	613	7
3085	40576	5207	52071	549151	549151 Jinolice	191	2
3085	40576	5207	52071	549312	549312 Kacákova L	174	1



3085	40576	5207	52071	549169	549169 Kbelnice	226	1
3085	40576	5207	52071	573043	573043 Kněžnice	271	-3
3085	40576	5207	52071	573051	573051 Konecchlur	407	-
3085	40576	5207	52072	573060	573060 Kopidlno	2,112	-3
3085	40576	5207	52071	548928	548928 Kostelec	37	-
3085	40576	5207	52071	548944	548944 Kovač	145	2
3085	40576	5207	52071	572136	572136 Kozojedy	182	3
3085	40576	5207	52071	572047	572047 Kyje	65	-1
3085	40576	5207	52073	573094	573094 Lázně Bělo	3,677	-15
3085	40576	5207	52072	573108	573108 Libáň	1,951	-7
3085	40576	5207	52074	573116	573116 Libošovice	512	-4
3085	40576	5207	52071	573124	573124 Libuň	777	-
3085	40576	5207	52071	573159	573159 Lužany	587	-
3085	40576	5207	52074	573167	573167 Markvartice	491	-1
3085	40576	5207	52074	573205	573205 Mladějov	520	-
3085	40576	5207	52073	573213	573213 Mlázovice	540	-
3085	40576	5207	52071	573230	573230 Nemyčoves	343	-2
3085	40576	5207	52074	549185	549185 Ohařice	71	1
3085	40576	5207	52071	548910	548910 Ohaveč	133	-
3085	40576	5207	52074	573264	573264 Osek	230	-
3085	40576	5207	52071	573281	573281 Ostružno	96	-
3085	40576	5207	52071	573329	573329 Podhradí	472	-
3085	40576	5207	52071	573345	573345 Podůlší	260	2
3085	40576	5207	52071	573370	573370 Radim	432	-1
3085	40576	5207	52072	548898	548898 Rokytňany	124	-1
3085	40576	5207	52074	573442	573442 Samšina	262	1
3085	40576	5207	52071	573451	573451 Sběř	319	3
3085	40576	5207	52072	548961	548961 Sedliště	102	-1
3085	40576	5207	52071	572144	572144 Sekeřice	119	-1
3085	40576	5207	52071	573469	573469 Slatiny	549	-2
3085	40576	5207	52072	572187	572187 Slavhostice	135	-3
3085	40576	5207	52071	573361	573361 Soběraz	97	-2
3085	40576	5207	52074	573493	573493 Sobotka	2,377	-7
3085	40576	5207	52072	530735	530735 Staré Hradí	187	1
3085	40576	5207	52071	549096	549096 Staré Místc	322	1
3085	40576	5207	52071	573540	573540 Střevač	291	2
3085	40576	5207	52073	573302	573302 Svatojansk	102	1
3085	40576	5207	52073	573256	573256 Šárovcova	203	-1
3085	40576	5207	52071	573639	573639 Třtěnice	344	1
3085	40576	5207	52071	573647	573647 Tuř	126	-
3085	40576	5207	52072	573663	573663 Údrnice	298	3
3085	40576	5207	52071	573680	573680 Újezd pod	343	-3
3085	40576	5207	52071	573698	573698 Úlibice	310	1
3085	40576	5207	52071	573701	573701 Valdice	1,398	3
3085	40576	5207	52071	573728	573728 Veliš	202	-1
3085	40576	5207	52071	573752	573752 Vitiněves	355	1
3085	40576	5207	52071	573761	573761 Volanice	219	-1
3085	40576	5207	52071	572128	572128 Vrbice	163	-1
3085	40576	5207	52072	573795	573795 Vršce	242	-
3085	40576	5207	52071	573809	573809 Vysoké Ves	866	-6

3085	40576	5207	52074	549193	549193 Zámostí-Bl	124	1
3085	40576	5207	52072	573183	573183 Zelenecká	157	1
3085	40576	5207	52071	573825	573825 Železnice	1,318	-10
3085	40576	5207	52071	573833	573833 Žeretice	257	-2
3085	40576	5207	52072	573841	573841 Židovice	119	-2
3085	40576	5207	52071	573850	573850 Žlunice	225	-2
3085	40592	5208	52082	576077	576077 Albrechtice	1,002	2
3085	40592	5208	52082	576123	576123 Bolehošť	589	5
3085	40592	5208	52082	576131	576131 Borohrádek	2,102	-37
3085	40592	5208	52081	576140	576140 Borovnice	402	1
3085	40592	5208	52081	576182	576182 Častolovice	1,714	-12
3085	40592	5208	52082	576191	576191 Čermná na	1,041	-4
3085	40592	5208	52081	576221	576221 Čestice	608	2
3085	40592	5208	52081	576301	576301 Doudleby n	1,769	-20
3085	40592	5208	52081	548642	548642 Hřibiny-Led	355	-3
3085	40592	5208	52081	576310	576310 Chleny	225	-4
3085	40592	5208	52081	576361	576361 Kostelec na	6,188	2
3085	40592	5208	52081	576387	576387 Kostelecké	151	-
3085	40592	5208	52081	548685	548685 Krchleby	101	-1
3085	40592	5208	52082	576476	576476 Lípa nad O	572	-
3085	40592	5208	52082	576549	576549 Nová Ves	218	-1
3085	40592	5208	52081	576581	576581 Olešnice	481	-
3085	40592	5208	52081	548693	548693 Svidnice	164	1
3085	40592	5208	52081	576841	576841 Tutleky	358	6
3085	40592	5208	52082	576859	576859 Týniště nac	6,050	1
3085	40592	5208	52081	548707	548707 Vrbice	150	-3
3085	40592	5208	52081	576930	576930 Zdelov	265	-
3085	40592	5208	52082	576956	576956 Žďár nad C	527	3
3085	40584	5209	52095	573884	573884 Bezděkov r	597	-2
3085	40584	5209	52094	573906	573906 Borová	198	-4
3085	40584	5209	52092	573931	573931 Brzice	246	-4
3085	40584	5209	52095	547751	547751 Bukovice	341	-1
3085	40584	5209	52091	505099	505099 Červená Hk	201	-2
3085	40584	5209	52091	573965	573965 Červený Kc	8,332	-3
3085	40584	5209	52094	573973	573973 Česká Čerr	524	2
3085	40584	5209	52095	573981	573981 Česká Metl	289	3
3085	40584	5209	52092	573990	573990 Česká Skal	5,017	-21
3085	40584	5209	52094	574023	574023 Dolní Rade	776	-3
3085	40584	5209	52091	574066	574066 Horní Rade	510	-1
3085	40584	5209	52092	574074	574074 Hoříčky	579	-1
3085	40584	5209	52093	574082	574082 Hronov	6,075	-20
3085	40584	5209	52094	574546	574546 Kramolna	1,085	3
3085	40584	5209	52092	574180	574180 Lhota pod ě	303	1
3085	40584	5209	52092	573388	573388 Litoboř	103	-
3085	40584	5209	52095	574210	574210 Machov	1,096	-3
3085	40584	5209	52092	574236	574236 Mezilečí	135	-1
3085	40584	5209	52094	573868	573868 Náchod	19,688	-74
3085	40584	5209	52094	574287	574287 Nový Hráde	868	-2
3085	40584	5209	52095	574341	574341 Police nad	4,016	-21
3085	40584	5209	52092	530786	530786 Říkov	228	1

3085	40584	5209	52091	574422	574422 Slatina nad	312	-2
3085	40584	5209	52093	574465	574465 Stárvkov	652	-3
3085	40584	5209	52094	574481	574481 Studnice	1,152	4
3085	40584	5209	52095	574490	574490 Suchý Důl	404	-1
3085	40584	5209	52092	574562	574562 Velká Jeseň	742	3
3085	40584	5209	52095	574571	574571 Velké Petřice	435	4
3085	40584	5209	52093	547646	547646 Velké Poříčí	2,355	-5
3085	40584	5209	52092	547565	547565 Vestec	179	-1
3085	40584	5209	52093	574635	574635 Vysoká Srbská	295	1
3085	40584	5209	52094	574643	574643 Vysokov	513	-
3085	40584	5209	52091	574651	574651 Zábrodí	580	-1
3085	40584	5209	52095	574686	574686 Žďár nad Moravou	664	4
3085	40584	5209	52093	574694	574694 Žďárky	558	-5
3085	40584	5209	52092	574708	574708 Žernov	294	-1
3085	40576	5210	52101	573248	573248 Nová Paka	9,044	-47
3085	40576	5210	52101	573299	573299 Pecka	1,298	-2
3085	40576	5210	52101	573507	573507 Stará Paka	2,102	6
3085	40576	5210	52101	573655	573655 Úbislavice	453	-1
3085	40576	5210	52101	573736	573736 Vidochov	390	2
3085	40584	5211	52111	573892	573892 Bohuslavice	1,000	-1
3085	40584	5211	52111	573957	573957 Černčice	483	-4
3085	40584	5211	52111	574147	574147 Jestřebí	157	-1
3085	40584	5211	52111	547701	547701 Libchyně	73	-1
3085	40584	5211	52111	574244	574244 Mezilesí	250	-2
3085	40584	5211	52111	574261	574261 Nahořany	586	1
3085	40584	5211	52111	574279	574279 Nové Město	9,317	-42
3085	40584	5211	52111	574350	574350 Provodov-č	1,231	2
3085	40584	5211	52111	574368	574368 Přibyslav	203	-
3085	40584	5211	52111	547727	547727 Sendraž	105	-3
3085	40584	5211	52111	574431	574431 Slavětín nad	264	-
3085	40584	5211	52111	574457	574457 Slavoňov	301	1
3085	40584	5211	52111	574627	574627 Vršovka	146	2
3085	40568	5212	52121	569828	569828 Babice	190	4
3085	40568	5212	52121	569836	569836 Barchov	309	-3
3085	40568	5212	52121	570001	570001 Hlušice	726	-5
3085	40568	5212	52121	570087	570087 Humburky	393	1
3085	40568	5212	52121	573710	573710 Kobylice	262	1
3085	40568	5212	52121	570192	570192 Králíky	402	3
3085	40568	5212	52121	570362	570362 Lužec nad	518	-
3085	40568	5212	52121	570397	570397 Měník	587	-3
3085	40568	5212	52121	570401	570401 Mlékosrby	229	-3
3085	40568	5212	52121	570427	570427 Myštěves	178	1
3085	40568	5212	52121	570478	570478 Nepolisy	984	3
3085	40568	5212	52121	570508	570508 Nový Bydžov	6,924	-22
3085	40568	5212	52121	570516	570516 Ohnišťany	333	-4
3085	40568	5212	52121	570567	570567 Petrovice	287	-1
3085	40568	5212	52121	570648	570648 Prasek	614	1
3085	40568	5212	52121	570834	570834 Skřivany	1,071	-4
3085	40568	5212	52121	570851	570851 Sloupno	509	-3
3085	40568	5212	52121	570869	570869 Smidary	1,506	-5

3085	40568	5212	52121	573132	573132 Starý Bydžov	415	3
3085	40568	5212	52121	571016	571016 Šaplava	113	-2
3085	40568	5212	52121	571083	571083 Vinary	461	-2
3085	40568	5212	52121	571130	571130 Zachrašťan	242	2
3085	40568	5212	52121	573744	573744 Zdechovice	164	-1
3085	40592	5213	52131	576093	576093 Bartošovice	206	1
3085	40592	5213	52132	576107	576107 Bílý Újezd	702	-5
3085	40592	5213	52132	576174	576174 Byzhradec	220	3
3085	40592	5213	52132	576204	576204 Černíkovice	808	2
3085	40592	5213	52132	548782	548782 Jahodov	98	2
3085	40592	5213	52132	576336	576336 Javornice	1,074	6
3085	40592	5213	52132	576425	576425 Kvasiny	1,654	-2
3085	40592	5213	52133	576441	576441 Lhoty u Pot	342	-
3085	40592	5213	52132	548651	548651 Libel	167	6
3085	40592	5213	52132	576450	576450 Liberk	710	-1
3085	40592	5213	52132	576468	576468 Lično	648	-
3085	40592	5213	52132	576492	576492 Lukavice	613	-3
3085	40592	5213	52133	576506	576506 Lupenice	260	-1
3085	40592	5213	52131	576603	576603 Orlické Záh	208	-1
3085	40592	5213	52132	576611	576611 Osečnice	303	4
3085	40592	5213	52131	576620	576620 Pěčín	496	3
3085	40592	5213	52133	548723	548723 Polom	137	-
3085	40592	5213	52133	576671	576671 Potštejn	970	-5
3085	40592	5213	52133	548758	548758 Proruby	56	-1
3085	40592	5213	52131	576701	576701 Rokytnice v	1,995	-2
3085	40592	5213	52133	576727	576727 Rybná nad	424	-3
3085	40592	5213	52132	576069	576069 Rychnov na	10,899	-19
3085	40592	5213	52131	576735	576735 Říčky v Orli	92	2
3085	40592	5213	52132	576778	576778 Skuhrov na	1,115	-3
3085	40592	5213	52132	576786	576786 Slatina nad	880	-5
3085	40592	5213	52132	576808	576808 Solnice	2,247	-2
3085	40592	5213	52132	576816	576816 Synkov-Sle	429	2
3085	40592	5213	52132	576832	576832 Třebešov	293	1
3085	40592	5213	52133	576883	576883 Vamberk	4,579	-13
3085	40592	5213	52132	576891	576891 Voděrady	737	3
3085	40592	5213	52133	576921	576921 Záměl	612	-2
3085	40592	5213	52132	576948	576948 Zdobnice	199	3
3085	40606	5214	52143	579041	579041 Batňovice	789	4
3085	40606	5214	52144	579050	579050 Bernartice	935	-3
3085	40606	5214	52142	579173	579173 Dolní Olešr	377	-2
3085	40606	5214	52142	579211	579211 Hajnice	1,058	7
3085	40606	5214	52143	579220	579220 Havlovice	981	-
3085	40606	5214	52141	579262	579262 Horní Marš	962	-8
3085	40606	5214	52142	579271	579271 Horní Olešr	311	-4
3085	40606	5214	52142	579319	579319 Chotěvice	1,022	-1
3085	40606	5214	52142	579335	579335 Chvaleč	657	-5
3085	40606	5214	52141	579351	579351 Janské Lázn	682	-5
3085	40606	5214	52142	579378	579378 Jívka	574	-7
3085	40606	5214	52144	530808	530808 Královec	186	-1
3085	40606	5214	52144	548804	548804 Lampertice	380	-7

3085	40606	5214	52143	579475	579475 Libňatov	370	1
3085	40606	5214	52141	579505	579505 Malá Úpa	147	2
3085	40606	5214	52143	579513	579513 Malé Svato	1,495	-6
3085	40606	5214	52143	579530	579530 Maršov u Ú	183	-1
3085	40606	5214	52142	579548	579548 Mladé Buky	2,313	-9
3085	40606	5214	52141	579581	579581 Pec pod Sr	646	1
3085	40606	5214	52142	579599	579599 Pilníkov	1,229	-13
3085	40606	5214	52142	579629	579629 Radvanice	967	-15
3085	40606	5214	52143	579637	579637 Rtyně v Po	2,962	-26
3085	40606	5214	52142	579661	579661 Staré Buky	633	5
3085	40606	5214	52143	579726	579726 Suchovršič	369	2
3085	40606	5214	52141	579734	579734 Svoboda na	2,057	-24
3085	40606	5214	52142	579025	579025 Trutnov	29,958	-84
3085	40606	5214	52143	579777	579777 Úpice	5,622	-18
3085	40606	5214	52143	579785	579785 Velké Svato	1,277	-1
3085	40606	5214	52142	579823	579823 Vlčice	566	-1
3085	40606	5214	52142	579866	579866 Zlatá Olešn	212	1
3085	40606	5214	52144	579874	579874 Žacléř	3,126	1
3085	40606	5215	52151	579106	579106 Čermná	400	-3
3085	40606	5215	52152	579114	579114 Černý Důl	697	-
3085	40606	5215	52152	579122	579122 Dolní Branr	1,000	-4
3085	40606	5215	52152	579149	579149 Dolní Dvůr	273	-
3085	40606	5215	52152	579157	579157 Dolní Kalné	687	-1
3085	40606	5215	52152	579165	579165 Dolní Láno	781	1
3085	40606	5215	52152	579254	579254 Horní Kalné	373	-1
3085	40606	5215	52151	579297	579297 Hostinné	4,352	-16
3085	40606	5215	52151	579386	579386 Klášterská	225	-3
3085	40606	5215	52152	579424	579424 Kunčice na	563	5
3085	40606	5215	52152	579432	579432 Lánov	1,816	-3
3085	40606	5215	52151	579602	579602 Prosečné	597	-2
3085	40606	5215	52151	579645	579645 Rudník	2,154	-12
3085	40606	5215	52152	579696	579696 Strážné	219	-2
3085	40606	5215	52152	579742	579742 Špindlerův	1,057	3
3085	40606	5215	52152	579858	579858 Vrchlabí	12,289	-33
3093	40649	5301	53011	580031	580031 Česká Třet	15,267	-41
3093	40649	5301	53011	580821	580821 Přívrat	338	-1
3093	40649	5301	53011	547905	547905 Rybník	830	2
3093	40649	5301	53011	555240	555240 Semanín	624	6
3093	40649	5301	53011	581071	581071 Třebovice	794	-2
3093	40614	5302	53021	571300	571300 Dědová	137	1
3093	40614	5302	53021	571377	571377 Hamry	222	-1
3093	40614	5302	53021	571393	571393 Hlinsko	9,602	-30
3093	40614	5302	53021	571440	571440 Holetín	816	3
3093	40614	5302	53021	547816	547816 Jeníkov	454	1
3093	40614	5302	53021	571571	571571 Kameničky	793	1
3093	40614	5302	53021	571580	571580 Kladno	254	-1
3093	40614	5302	53021	571661	571661 Krouna	1,429	1
3093	40614	5302	53021	571831	571831 Miřetice	1,297	-1
3093	40614	5302	53021	554952	554952 Otradov	272	-1
3093	40614	5302	53021	572063	572063 Pokřikov	256	1

3093	40614	5302	53021	572152	572152 Raná	365	2
3093	40614	5302	53021	572322	572322 Studnice	460	3
3093	40614	5302	53021	572349	572349 Svatouch	899	2
3093	40614	5302	53021	572381	572381 Tisovec	323	-2
3093	40614	5302	53021	572390	572390 Trhová Kar	965	7
3093	40614	5302	53021	572462	572462 Včelákov	540	1
3093	40614	5302	53021	572497	572497 Vítanov	450	-2
3093	40614	5302	53021	572501	572501 Vojtěchov	410	-1
3093	40614	5302	53021	572527	572527 Vortová	228	-2
3093	40614	5302	53021	572543	572543 Všeradov	148	3
3093	40614	5302	53021	572551	572551 Vysočina	696	-1
3093	40622	5303	53031	574848	574848 Býšť	1,577	19
3093	40622	5303	53031	574911	574911 Dolní Rove	2,076	4
3093	40622	5303	53031	574929	574929 Dolní Ředic	977	-1
3093	40622	5303	53031	574988	574988 Holice	6,603	-27
3093	40622	5303	53031	574996	574996 Horní Jelen	2,082	-5
3093	40622	5303	53031	575011	575011 Horní Ředic	1,051	-
3093	40622	5303	53031	575089	575089 Chvojenec	731	-4
3093	40622	5303	53031	575119	575119 Jaroslav	241	1
3093	40622	5303	53031	575445	575445 Ostřetín	928	-5
3093	40622	5303	53031	575461	575461 Poběžovice	290	1
3093	40622	5303	53031	575828	575828 Trusnov	223	-
3093	40622	5303	53031	575879	575879 Uhersko	350	-2
3093	40622	5303	53031	575941	575941 Veliny	497	3
3093	40622	5303	53031	576000	576000 Vysoké Ch	418	-1
3093	40614	5304	53046	571181	571181 Běstvína	545	-4
3093	40614	5304	53046	573949	573949 Biskupice	86	2
3093	40614	5304	53042	505005	505005 Bítovany	448	-1
3093	40614	5304	53044	571202	571202 Bojanov	637	-8
3093	40614	5304	53045	547867	547867 Bor u Skutč	137	-1
3093	40614	5304	53042	571229	571229 Bořice	185	-
3093	40614	5304	53046	571237	571237 Bousov	213	1
3093	40614	5304	53043	571245	571245 Bylany	452	-
3093	40614	5304	53044	571253	571253 Ctětín	256	-3
3093	40614	5304	53042	571270	571270 Čankovice	326	-2
3093	40614	5304	53044	571296	571296 České Lhoř	116	-1
3093	40614	5304	53043	505030	505030 Dolní Bezd	226	-
3093	40614	5304	53043	504301	504301 Dřenice	406	4
3093	40614	5304	53043	504955	504955 Dvakačovic	179	2
3093	40614	5304	53041	571385	571385 Heřmanův	4,807	-68
3093	40614	5304	53045	571407	571407 Hluboká	190	2
3093	40614	5304	53044	547794	547794 Hodonín	77	-1
3093	40614	5304	53042	571458	571458 Honbice	163	1
3093	40614	5304	53042	571466	571466 Horka	411	1
3093	40614	5304	53044	571474	571474 Horní Bradl	425	-6
3093	40614	5304	53041	571482	571482 Hošťalovice	143	2
3093	40614	5304	53042	571491	571491 Hrochův Tý	2,082	-6
3093	40614	5304	53042	571504	571504 Hroubovice	348	-4
3093	40614	5304	53042	571539	571539 Chrast	3,148	-1
3093	40614	5304	53042	571547	571547 Chroustovic	1,236	-5

3093	40614	5304	53043	571164	571164 Chrudim	23,140	-25
3093	40614	5304	53042	571563	571563 Jenišovice	441	-8
3093	40614	5304	53041	573787	573787 Klešice	403	1
3093	40614	5304	53046	574007	574007 Kněžice	143	-3
3093	40614	5304	53043	571610	571610 Kočí	665	-1
3093	40614	5304	53041	571628	571628 Kostelec u	361	1
3093	40614	5304	53044	571652	571652 Krásné	148	-1
3093	40614	5304	53043	547824	547824 Křižanovice	121	2
3093	40614	5304	53041	504807	504807 Lány	285	-2
3093	40614	5304	53045	571709	571709 Leštinka	156	-1
3093	40614	5304	53044	571725	571725 Libkov	83	1
3093	40614	5304	53043	571733	571733 Liboměřice	153	3
3093	40614	5304	53043	547832	547832 Licibořice	255	-
3093	40614	5304	53046	547875	547875 Lipovec	253	-1
3093	40614	5304	53042	571750	571750 Lozice	150	-
3093	40614	5304	53043	571768	571768 Lukavice	876	-4
3093	40614	5304	53045	571776	571776 Luže	2,619	-4
3093	40614	5304	53041	571822	571822 Míčov-Suši	266	-6
3093	40614	5304	53043	571857	571857 Mladoňovic	345	-5
3093	40614	5304	53041	571873	571873 Morašice	739	-4
3093	40614	5304	53045	554847	554847 Mrákotín	336	-3
3093	40614	5304	53042	571890	571890 Nabočany	127	1
3093	40614	5304	53041	571903	571903 Načešice	640	4
3093	40614	5304	53044	571911	571911 Nasavrky	1,678	-6
3093	40614	5304	53043	571962	571962 Orel	784	-
3093	40614	5304	53042	574104	574104 Ostrov	206	2
3093	40614	5304	53045	572004	572004 Perálec	241	-2
3093	40614	5304	53041	572039	572039 Podhořany	248	-5
3093	40614	5304	53041	572071	572071 Prachovice	1,438	8
3093	40614	5304	53045	572080	572080 Proseč	2,086	-2
3093	40614	5304	53045	572098	572098 Prosetín	829	5
3093	40614	5304	53045	572101	572101 Předhradí	397	-6
3093	40614	5304	53042	572110	572110 Přestavky	211	1
3093	40614	5304	53043	556882	556882 Rabštejnsk	844	7
3093	40614	5304	53046	572161	572161 Ronov nad	1,699	-4
3093	40614	5304	53042	572179	572179 Rosice	1,390	10
3093	40614	5304	53041	547808	547808 Rozhovice	298	1
3093	40614	5304	53042	572217	572217 Řestoky	491	-1
3093	40614	5304	53046	572225	572225 Seč	1,753	-13
3093	40614	5304	53045	572241	572241 Skuteč	5,059	-23
3093	40614	5304	53043	572268	572268 Slatiňany	4,178	-16
3093	40614	5304	53042	573817	573817 Smrček	131	-1
3093	40614	5304	53043	572276	572276 Sobětuchy	992	5
3093	40614	5304	53043	547891	547891 Stolany	395	1
3093	40614	5304	53045	572314	572314 Střemošice	170	-2
3093	40614	5304	53043	572331	572331 Svídnice	451	-6
3093	40614	5304	53042	572403	572403 Trojovice	184	2
3093	40614	5304	53046	572411	572411 Třemošnick	3,039	-13
3093	40614	5304	53043	504921	504921 Třibřichy	291	-2
3093	40614	5304	53043	572420	572420 Tuněchody	609	3

3093	40614	5304	53041	530697	530697 Úherčice	144	-
3093	40614	5304	53043	572446	572446 Úhřetice	485	-4
3093	40614	5304	53041	572454	572454 Vápenný Po	299	-2
3093	40614	5304	53043	572471	572471 Vejvanovici	314	2
3093	40614	5304	53045	572535	572535 Vrbatův Ko	356	1
3093	40614	5304	53041	547841	547841 Vyžice	200	-1
3093	40614	5304	53042	572578	572578 Zaječice	1,058	1
3093	40614	5304	53042	547859	547859 Zájezdec	111	-
3093	40614	5304	53045	573876	573876 Zderaz	282	-3
3093	40614	5304	53046	574091	574091 Žlebské Ch	136	-1
3093	40614	5304	53043	572641	572641 Žumberk	268	-3
3093	40649	5305	53051	580015	580015 Červená Vc	2,990	-31
3093	40649	5305	53051	580163	580163 Dolní Mora	418	-2
3093	40649	5305	53051	580481	580481 Králíky	4,158	-3
3093	40649	5305	53051	580571	580571 Lichkov	533	4
3093	40649	5305	53051	580651	580651 Mladkov	519	-1
3093	40649	5306	53061	547981	547981 Albrechtice	452	-3
3093	40649	5306	53061	573426	573426 Anenská St	168	-6
3093	40649	5306	53061	579980	579980 Cotkytle	396	1
3093	40649	5306	53061	579998	579998 Čenkovice	190	-1
3093	40649	5306	53061	580074	580074 Damník	694	-4
3093	40649	5306	53061	580112	580112 Dolní Čerm	1,334	8
3093	40649	5306	53061	580279	580279 Horní Čerr	1,010	-
3093	40649	5306	53061	580295	580295 Horní Heřr	462	-5
3093	40649	5306	53061	580333	580333 Horní Třeři	639	-
3093	40649	5306	53061	580490	580490 Krasíkov	306	-2
3093	40649	5306	53061	580511	580511 Lanškroun	9,800	-64
3093	40649	5306	53061	580619	580619 Lubník	370	3
3093	40649	5306	53061	580635	580635 Luková	758	8
3093	40649	5306	53061	580732	580732 Ostrov	691	-1
3093	40649	5306	53061	580767	580767 Petrovice	261	-2
3093	40649	5306	53061	580848	580848 Rudoltice	1,947	5
3093	40649	5306	53061	574392	574392 Sázava	565	-1
3093	40649	5306	53061	580988	580988 Strážná	105	-
3093	40649	5306	53061	581046	581046 Tatenice	870	3
3093	40649	5306	53061	547921	547921 Trpík	89	-
3093	40649	5306	53061	581178	581178 Výprachtice	959	4
3093	40649	5306	53061	581275	581275 Žichlínek	1,019	7
3093	40631	5307	53071	577774	577774 Benátky	384	1
3093	40631	5307	53071	577821	577821 Bohuňovice	115	-
3093	40631	5307	53071	577910	577910 Budislav	452	2
3093	40631	5307	53071	577936	577936 Cerekvice r	866	-7
3093	40631	5307	53071	577944	577944 Čistá	969	1
3093	40631	5307	53071	572357	572357 Desná	363	5
3093	40631	5307	53071	577995	577995 Dolní Újezc	1,961	-9
3093	40631	5307	53071	578053	578053 Horky	135	1
3093	40631	5307	53071	572365	572365 Horní Újezc	403	-2
3093	40631	5307	53071	572730	572730 Chmelík	190	-
3093	40631	5307	53071	578100	578100 Chotěnov	119	-
3093	40631	5307	53071	578118	578118 Chotovice	144	-



3093	40631	5307	53071	578134	578134 Janov	987	-3
3093	40631	5307	53071	578169	578169 Jarošov	189	2
3093	40631	5307	53071	578347	578347 Litomyšl	10,240	-35
3093	40631	5307	53071	578355	578355 Lubná	945	-7
3093	40631	5307	53071	578363	578363 Makov	325	2
3093	40631	5307	53071	578428	578428 Morašice	726	2
3093	40631	5307	53071	580694	580694 Němčice	1,030	-
3093	40631	5307	53071	572608	572608 Nová Sídla	237	-2
3093	40631	5307	53071	572438	572438 Nová Ves u	65	-1
3093	40631	5307	53071	578509	578509 Osík	1,025	7
3093	40631	5307	53071	572373	572373 Poříčí u Litk	515	2
3093	40631	5307	53071	578622	578622 Příluka	169	-
3093	40631	5307	53071	572233	572233 Řídký	63	1
3093	40631	5307	53071	578738	578738 Sebranice	1,003	-3
3093	40631	5307	53071	578746	578746 Sedliště	232	3
3093	40631	5307	53071	580325	580325 Sloupnice	1,717	-25
3093	40631	5307	53071	578819	578819 Strakov	247	-1
3093	40631	5307	53071	578835	578835 Suchá Lhot	86	2
3093	40631	5307	53071	578894	578894 Trstěnice	529	-3
3093	40631	5307	53071	572616	572616 Tržek	158	-
3093	40631	5307	53071	578916	578916 Újezdec	121	-1
3093	40631	5307	53071	578941	578941 Vidlatá Seč	291	6
3093	40631	5307	53071	581127	581127 Vičkov	107	3
3093	40631	5308	53081	505391	505391 Bělá u Jeví	354	-4
3093	40631	5308	53082	574309	574309 Bezděčín u T	181	-5
3093	40631	5308	53081	572519	572519 Biskupice	485	6
3093	40631	5308	53082	572632	572632 Borušov	171	1
3093	40631	5308	53081	577871	577871 Březina	322	-7
3093	40631	5308	53081	572250	572250 Březinky	120	-2
3093	40631	5308	53082	572683	572683 Dětfichov u	190	-1
3093	40631	5308	53082	577987	577987 Dlouhá Lou	562	-
3093	40631	5308	53082	574325	574325 Gruna	231	1
3093	40631	5308	53081	572284	572284 Hartinkov	52	1
3093	40631	5308	53081	578096	578096 Chornice	855	-2
3093	40631	5308	53082	578142	578142 Janůvky	59	-2
3093	40631	5308	53081	578151	578151 Jaroměřice	1,169	-9
3093	40631	5308	53081	578193	578193 Jevíčko	2,790	-1
3093	40631	5308	53082	578266	578266 Koruna	147	-1
3093	40631	5308	53082	578274	578274 Křenov	410	1
3093	40631	5308	53082	578282	578282 Kunčina	1,373	-1
3093	40631	5308	53082	578339	578339 Linhartice	619	-2
3093	40631	5308	53082	578371	578371 Malíkov	102	-
3093	40631	5308	53082	578380	578380 Městečko T	1,396	-5
3093	40631	5308	53082	578401	578401 Mladějov n	448	-1
3093	40631	5308	53082	578444	578444 Moravská T	9,795	-81
3093	40631	5308	53082	574333	574333 Radkov	117	-
3093	40631	5308	53082	578690	578690 Rozstání	237	-5
3093	40631	5308	53082	578711	578711 Rychnov n	618	-5
3093	40631	5308	53081	578762	578762 Slatina	166	1
3093	40631	5308	53082	578789	578789 Staré Město	1,027	-5

3093	40631	5308	53082	578908	578908 Třebařov	926	-3
3093	40631	5308	53082	572624	572624 Útěchov	337	2
3093	40631	5308	53081	578959	578959 Víška u Jev	165	-
3093	40631	5308	53082	578975	578975 Vranová Lh	443	1
3093	40631	5308	53081	572292	572292 Vrážné	65	-2
3093	40631	5308	53081	578991	578991 Vysoká	40	-
3093	40622	5309	53092	574724	574724 Barchov	273	3
3093	40622	5309	53092	574741	574741 Bezděkov	317	-1
3093	40622	5309	53092	574783	574783 Borek	285	2
3093	40622	5309	53092	574813	574813 Bukovina n	226	1
3093	40622	5309	53091	574830	574830 Bukovka	396	-
3093	40622	5309	53092	572799	572799 Časy	239	2
3093	40622	5309	53092	574856	574856 Čeperka	1,183	9
3093	40622	5309	53092	574864	574864 Čepí	461	-1
3093	40622	5309	53091	572896	572896 Černá u Bo	651	7
3093	40622	5309	53092	574899	574899 Dašice	2,365	11
3093	40622	5309	53091	574902	574902 Dolany	407	-1
3093	40622	5309	53092	574953	574953 Dříteč	555	4
3093	40622	5309	53092	572977	572977 Dubany	288	-
3093	40622	5309	53092	575046	575046 Hrobice	227	-4
3093	40622	5309	53092	575062	575062 Choteč	354	-1
3093	40622	5309	53091	575097	575097 Chýšť	212	-
3093	40622	5309	53092	575143	575143 Jezbořice	379	-5
3093	40622	5309	53091	575151	575151 Kasalice	212	-
3093	40622	5309	53092	575232	575232 Kostěnice	567	4
3093	40622	5309	53091	572861	572861 Kříčeň	238	-3
3093	40622	5309	53092	573515	573515 Kunětice	340	3
3093	40622	5309	53092	572845	572845 Lány u Daš	143	-1
3093	40622	5309	53091	574767	574767 Lázně Bohc	3,541	6
3093	40622	5309	53091	575305	575305 Libišany	578	-5
3093	40622	5309	53091	572802	572802 Malé Výklel	133	1
3093	40622	5309	53092	575372	575372 Mikulovice	1,270	-2
3093	40622	5309	53092	575399	575399 Moravany	1,860	-3
3093	40622	5309	53092	572870	572870 Němčice	728	13
3093	40622	5309	53091	573078	573078 Neratov	162	1
3093	40622	5309	53092	575429	575429 Opatovice r	2,643	-
3093	40622	5309	53092	575437	575437 Ostřešany	1,099	4
3093	40622	5309	53092	555134	555134 Pardubice	91,755	-185
3093	40622	5309	53091	572942	572942 Plch	100	2
3093	40622	5309	53091	572951	572951 Podůlšany	165	-1
3093	40622	5309	53091	572853	572853 Pravy	112	-2
3093	40622	5309	53092	575534	575534 Ráby	568	2
3093	40622	5309	53091	575551	575551 Rohovládo	616	-1
3093	40622	5309	53091	575569	575569 Rohoznice	269	-1
3093	40622	5309	53092	575577	575577 Rokytno	896	-5
3093	40622	5309	53091	575593	575593 Rybitví	1,328	-6
3093	40622	5309	53092	575640	575640 Sezemice	4,039	11
3093	40622	5309	53092	575658	575658 Slepotice	442	-2
3093	40622	5309	53092	574198	574198 Spojil	532	2
3093	40622	5309	53092	575682	575682 Srch	1,659	-7

3093	40622	5309	53092	553719	553719 Srnojedy	777	1
3093	40622	5309	53092	575704	575704 Staré Hradi	1,913	-1
3093	40622	5309	53092	575712	575712 Staré Jeser	417	-4
3093	40622	5309	53091	575721	575721 Staré Ždán	691	1
3093	40622	5309	53092	575739	575739 Starý Matei	781	13
3093	40622	5309	53092	572934	572934 Stéblová	272	4
3093	40622	5309	53092	572985	572985 Třebosice	253	2
3093	40622	5309	53092	575887	575887 Úhřetická L	282	-
3093	40622	5309	53092	572888	572888 Újezd u Se:	227	3
3093	40622	5309	53091	575984	575984 Vlčí Habřin:	324	5
3093	40622	5309	53091	575992	575992 Voleč	365	-2
3093	40622	5309	53091	576051	576051 Živanice	988	-6
3093	40631	5310	53101	577839	577839 Borová	1,023	6
3093	40631	5310	53101	577898	577898 Březiny	141	-3
3093	40631	5310	53101	577928	577928 Bystré	1,493	-14
3093	40631	5310	53101	578037	578037 Hartmanice	281	-2
3093	40631	5310	53101	578185	578185 Jedlová	1,021	-5
3093	40631	5310	53101	578207	578207 Kamenec u	551	-1
3093	40631	5310	53101	578258	578258 Korouhev	801	-4
3093	40631	5310	53101	578291	578291 Květná	417	-5
3093	40631	5310	53101	578452	578452 Nedvězí	206	-3
3093	40631	5310	53101	578479	578479 Oldřiš	642	-3
3093	40631	5310	53101	578576	578576 Polička	8,808	-38
3093	40631	5310	53101	578584	578584 Pomezí	1,261	7
3093	40631	5310	53101	578631	578631 Pustá Kam	317	-8
3093	40631	5310	53101	578649	578649 Pustá Rybn	158	4
3093	40631	5310	53101	578720	578720 Sádek	559	-
3093	40631	5310	53101	578801	578801 Stašov	271	4
3093	40631	5310	53101	578843	578843 Svojanov	371	1
3093	40631	5310	53101	578851	578851 Široký Důl	410	-
3093	40631	5310	53101	578878	578878 Telecí	445	2
3093	40631	5310	53101	578886	578886 Trpín	439	-3
3093	40622	5311	53112	574791	574791 Brloh	226	-3
3093	40622	5311	53112	574805	574805 Břehy	1,062	-3
3093	40622	5311	53112	574821	574821 Bukovina u	89	1
3093	40622	5311	53112	574961	574961 Hlavečnick	275	-2
3093	40622	5311	53112	573019	573019 Holotín	63	-
3093	40622	5311	53112	575054	575054 Choltice	1,193	-
3093	40622	5311	53112	572764	572764 Chrtníky	105	-
3093	40622	5311	53111	575071	575071 Chvaletice	2,934	-3
3093	40622	5311	53112	575101	575101 Jankovice	323	3
3093	40622	5311	53112	575127	575127 Jedousov	168	-1
3093	40622	5311	53112	575135	575135 Jeníkovice	245	1
3093	40622	5311	53112	575178	575178 Kladruby na	623	-4
3093	40622	5311	53111	575194	575194 Kojice	433	-
3093	40622	5311	53111	575259	575259 Labské Chr	224	3
3093	40622	5311	53112	575313	575313 Lipoltice	432	2
3093	40622	5311	53112	575330	575330 Litošice	148	-2
3093	40622	5311	53112	575381	575381 Mokošín	183	-1
3093	40622	5311	53111	573035	573035 Morašice	82	-

3093	40622	5311	53112	575470	575470 Poběžovice	114	-2
3093	40622	5311	53112	575500	575500 Přelouč	9,875	-41
3093	40622	5311	53112	575518	575518 Přelovice	219	-
3093	40622	5311	53112	575526	575526 Přepychy	79	-3
3093	40622	5311	53111	575607	575607 Řečany nar	1,370	9
3093	40622	5311	53112	575615	575615 Selmice	192	-
3093	40622	5311	53112	575623	575623 Semín	600	2
3093	40622	5311	53112	575666	575666 Sopřeč	281	-1
3093	40622	5311	53112	573027	573027 Sovolusky	122	-3
3093	40622	5311	53112	575755	575755 Stojice	218	2
3093	40622	5311	53112	575763	575763 Strašov	335	-4
3093	40622	5311	53112	575771	575771 Svinčany	493	1
3093	40622	5311	53112	575780	575780 Svojšice	274	3
3093	40622	5311	53112	575810	575810 Tetov	172	-1
3093	40622	5311	53111	530794	530794 Trnávka	219	-3
3093	40622	5311	53112	575844	575844 Turkovice	305	-1
3093	40622	5311	53112	575909	575909 Újezd u Pře	228	5
3093	40622	5311	53112	575917	575917 Urbanice	63	-
3093	40622	5311	53112	575925	575925 Valy	495	-1
3093	40622	5311	53112	575933	575933 Vápno	135	1
3093	40622	5311	53112	575968	575968 Veselí	371	1
3093	40622	5311	53112	576018	576018 Vyšehněvic	264	4
3093	40622	5311	53111	576026	576026 Zdechovice	645	9
3093	40622	5311	53112	576042	576042 Žáravice	113	-4
3093	40631	5312	53121	572560	572560 Banín	316	-2
3093	40631	5312	53121	572586	572586 Bělá nad S'	498	-9
3093	40631	5312	53121	577812	577812 Bohuňov	140	-5
3093	40631	5312	53121	577863	577863 Brněnec	1,269	-6
3093	40631	5312	53121	505145	505145 Březová na	1,629	-5
3093	40631	5312	53121	577961	577961 Dětfichov	348	6
3093	40631	5312	53121	572691	572691 Hradec nac	1,723	-8
3093	40631	5312	53121	578126	578126 Chrastavec	211	-4
3093	40631	5312	53121	572713	572713 Javorník	421	1
3093	40631	5312	53121	578215	578215 Kamenná H	328	-
3093	40631	5312	53121	572748	572748 Karle	409	-
3093	40631	5312	53121	578231	578231 Koclířov	712	-6
3093	40631	5312	53121	572594	572594 Kukle	85	1
3093	40631	5312	53121	578304	578304 Lavičné	116	-2
3093	40631	5312	53121	578398	578398 Mikuleč	256	6
3093	40631	5312	53121	578487	578487 Opatov	1,190	-2
3093	40631	5312	53121	572721	572721 Opatovec	720	11
3093	40631	5312	53121	578550	578550 Pohledy	308	-3
3093	40631	5312	53121	578657	578657 Radiměř	1,158	4
3093	40631	5312	53121	578673	578673 Rohozná	639	1
3093	40631	5312	53121	578681	578681 Rozhraní	321	2
3093	40631	5312	53121	578703	578703 Rudná	153	-
3093	40631	5312	53121	578754	578754 Sklené	230	1
3093	40631	5312	53121	577731	577731 Svitavy	16,601	-59
3093	40631	5312	53121	578860	578860 Študlov	104	-3
3093	40631	5312	53121	578932	578932 Vendolí	963	-9

3093	40631	5312	53121	578967	578967 Vítějeves	417	1
3093	40631	5312	53121	572195	572195 Želivsko	40	-1
3093	40649	5313	53131	579947	579947 Brandýs na	1,316	4
3093	40649	5313	53131	580058	580058 České Libc	647	-4
3093	40649	5313	53131	548014	548014 Dlouhá Tře	1,326	5
3093	40649	5313	53131	580121	580121 Dolní Dobrc	2,604	-7
3093	40649	5313	53131	580261	580261 Hnátnice	825	3
3093	40649	5313	53131	547972	547972 Hrádek	109	1
3093	40649	5313	53131	580414	580414 Jehnědí	338	1
3093	40649	5313	53131	580147	580147 Libchavy	1,771	-
3093	40649	5313	53131	580716	580716 Orlické Poc	689	1
3093	40649	5313	53131	580872	580872 Řetová	707	-1
3093	40649	5313	53131	580881	580881 Řetůvka	286	4
3093	40649	5313	53131	580961	580961 Sopotnice	912	1
3093	40649	5313	53131	581003	581003 Sudislav na	139	1
3093	40649	5313	53131	579891	579891 Ústí nad Or	14,209	-63
3093	40649	5313	53131	581101	581101 Velká Skro'	297	-1
3093	40649	5313	53131	581143	581143 Voděrady	336	1
3093	40649	5314	53141	553760	553760 Běstovice	433	-4
3093	40649	5314	53141	548006	548006 Bošín	97	1
3093	40649	5314	53142	579963	579963 Bučina	266	-
3093	40649	5314	53142	580040	580040 České Heřr	608	4
3093	40649	5314	53141	580091	580091 Dobříkov	556	5
3093	40649	5314	53142	580210	580210 Džbánov	359	3
3093	40649	5314	53142	580341	580341 Hrušová	391	2
3093	40649	5314	53141	580350	580350 Choceň	8,584	-44
3093	40649	5314	53142	580406	580406 Javorník	257	2
3093	40649	5314	53141	580465	580465 Koldín	372	1
3093	40649	5314	53141	574449	574449 Kosořín	175	1
3093	40649	5314	53142	571695	571695 Leština	332	2
3093	40649	5314	53142	580562	580562 Libecina	175	2
3093	40649	5314	53141	580660	580660 Mostek	265	5
3093	40649	5314	53141	580678	580678 Nasavrky	133	-3
3093	40649	5314	53142	571920	571920 Nové Hradý	303	-2
3093	40649	5314	53141	580741	580741 Oucmanice	257	3
3093	40649	5314	53141	580783	580783 Plchovice	65	-
3093	40649	5314	53141	580805	580805 Podlesí	272	-2
3093	40649	5314	53142	580830	580830 Pustina	58	-
3093	40649	5314	53142	575542	575542 Radhošť	168	-
3093	40649	5314	53142	572209	572209 Řepníky	385	-3
3093	40649	5314	53141	580902	580902 Seč	162	-
3093	40649	5314	53141	580929	580929 Skořenice	407	-2
3093	40649	5314	53142	580945	580945 Slatina	454	2
3093	40649	5314	53141	580970	580970 Sruby	594	5
3093	40649	5314	53142	572306	572306 Stradouň	187	-
3093	40649	5314	53141	581011	581011 Sudslava	187	-1
3093	40649	5314	53141	580708	580708 Svatý Jiří	291	-
3093	40649	5314	53142	581062	581062 Tisová	573	1
3093	40649	5314	53142	575861	575861 Týnišťko	159	-
3093	40649	5314	53141	581089	581089 Újezd u Ch	323	-

3093	40649	5314	53142	572489	572489 Vinary	132	2
3093	40649	5314	53142	581151	581151 Vraclav	784	-5
3093	40649	5314	53141	548022	548022 Vračovice-C	167	-1
3093	40649	5314	53142	581186	581186 Vysoké Mýl	12,267	-25
3093	40649	5314	53142	581194	581194 Zádolí	95	-
3093	40649	5314	53141	581216	581216 Zálší	236	-1
3093	40649	5314	53142	581224	581224 Zámorsk	742	-9
3093	40649	5314	53141	581232	581232 Zářecká Lh	211	-
3093	40649	5315	53151	579971	579971 Bystřec	1,146	-3
3093	40649	5315	53153	580023	580023 Česká Rybl	394	-
3093	40649	5315	53153	580066	580066 České Petr	163	-3
3093	40649	5315	53153	548031	548031 Dlouhoňovi	836	-
3093	40649	5315	53153	580228	580228 Hejnice	203	4
3093	40649	5315	53153	548049	548049 Helvíkovice	517	-1
3093	40649	5315	53151	580376	580376 Jablonné n	3,137	12
3093	40649	5315	53151	580392	580392 Jamné nad	701	8
3093	40649	5315	53153	580422	580422 Kameničná	328	1
3093	40649	5315	53153	580431	580431 Klášterec n	902	4
3093	40649	5315	53153	580503	580503 Kunvald	924	-1
3093	40649	5315	53152	580538	580538 Letohrad	6,439	4
3093	40649	5315	53153	580589	580589 Líšnice	766	2
3093	40649	5315	53153	580627	580627 Lukavice	1,162	11
3093	40649	5315	53151	580643	580643 Mistrovice	597	2
3093	40649	5315	53152	580686	580686 Nekoř	958	4
3093	40649	5315	53151	580724	580724 Orličky	286	5
3093	40649	5315	53153	580759	580759 Pastviny	364	-2
3093	40649	5315	53152	580775	580775 Písečná	581	10
3093	40649	5315	53151	547964	547964 Sobkovice	237	-2
3093	40649	5315	53151	580996	580996 Studené	184	2
3093	40649	5315	53152	581038	581038 Šedivec	205	-2
3093	40649	5315	53151	581054	581054 Těchonín	573	1
3093	40649	5315	53151	581119	581119 Verměřovic	758	5
3093	40649	5315	53153	581208	581208 Záchlumí	776	1
3093	40649	5315	53153	581259	581259 Žamberk	6,028	7
3093	40649	5315	53152	581267	581267 Žampach	297	-
3107	40690	6101	61011	595241	595241 Blažkov	285	-2
3107	40690	6101	61011	595306	595306 Bohuňov	269	-1
3107	40690	6101	61011	595403	595403 Bukov	190	-1
3107	40690	6101	61011	595411	595411 Bystřice na	7,982	-11
3107	40690	6101	61011	595420	595420 Býšovec	173	-6
3107	40690	6101	61011	595454	595454 Dalečín	650	6
3107	40690	6101	61011	595535	595535 Dolní Rožír	597	-
3107	40690	6101	61011	595683	595683 Horní Rožír	75	1
3107	40690	6101	61011	595705	595705 Chlum-Korc	40	-1
3107	40690	6101	61011	595861	595861 Koroužné	260	-
3107	40690	6101	61011	596051	596051 Lísek	396	-1
3107	40690	6101	61011	549835	549835 Milasín	46	1
3107	40690	6101	61011	596159	596159 Moravecké	45	-1
3107	40690	6101	61011	596272	596272 Nyklovice	169	-1
3107	40690	6101	61011	596434	596434 Písečné	188	-2

3107	40690	6101	61011	596493	596493 Prosetín	375	-1
3107	40690	6101	61011	549924	549924 Radkov	167	-2
3107	40690	6101	61011	587737	587737 Rodkov	100	-
3107	40690	6101	61011	596612	596612 Rovečné	619	2
3107	40690	6101	61011	596647	596647 Rozsochy	710	7
3107	40690	6101	61011	596655	596655 Rožná	790	-2
3107	40690	6101	61011	596710	596710 Sejřek	176	2
3107	40690	6101	61011	596752	596752 Skorotice	121	-2
3107	40690	6101	61011	596809	596809 Strachujov	130	-1
3107	40690	6101	61011	596825	596825 Strážek	825	-33
3107	40690	6101	61011	549886	549886 Střítež	104	-1
3107	40690	6101	61011	596833	596833 Sulkovec	163	-4
3107	40690	6101	61011	596884	596884 Štěpánov n	711	-
3107	40690	6101	61011	549959	549959 Ubušín	88	-2
3107	40690	6101	61011	596914	596914 Ujčov	467	1
3107	40690	6101	61011	596931	596931 Unčín	194	2
3107	40690	6101	61011	596965	596965 Věchnov	329	-2
3107	40690	6101	61011	596990	596990 Velké Jano	132	-
3107	40690	6101	61011	587893	587893 Velké Tresl	105	-3
3107	40690	6101	61011	597031	597031 Věstín	159	-2
3107	40690	6101	61011	597040	597040 Věžná	238	-2
3107	40690	6101	61011	597074	597074 Vír	703	1
3107	40690	6101	61011	597155	597155 Zvole	657	-3
3107	40690	6101	61011	597163	597163 Ždánice	237	-1
3107	40657	6102	61022	546194	546194 Bačkov	119	-3
3107	40657	6102	61022	548260	548260 Bartoušov	167	2
3107	40657	6102	61022	573558	573558 Boňkov	79	1
3107	40657	6102	61022	548278	548278 Břevnice	148	-4
3107	40657	6102	61022	568503	568503 Česká Bělá	1,084	-1
3107	40657	6102	61023	568538	568538 Dlouhá Ves	458	5
3107	40657	6102	61022	568597	568597 Dolní Krupá	429	1
3107	40657	6102	61021	568635	568635 Golčův Jen	2,706	-2
3107	40657	6102	61022	568651	568651 Habry	1,334	3
3107	40657	6102	61023	568660	568660 Havlíčkova	985	-
3107	40657	6102	61022	568414	568414 Havlíčkův E	23,255	-94
3107	40657	6102	61022	568678	568678 Herálec	1,094	-7
3107	40657	6102	61022	568708	568708 Horní Krupá	591	1
3107	40657	6102	61022	530646	530646 Hurtova Lh	245	-2
3107	40657	6102	61021	568767	568767 Chrtův	116	2
3107	40657	6102	61022	568821	568821 Kámen	388	-4
3107	40657	6102	61022	548286	548286 Knyk	438	-2
3107	40657	6102	61022	548529	548529 Kochánov	178	3
3107	40657	6102	61022	568881	568881 Kojetín	162	2
3107	40657	6102	61022	568929	568929 Krásná Hor	518	-1
3107	40657	6102	61022	568937	568937 Krátká Ves	134	1
3107	40657	6102	61022	568953	568953 Květinov	229	-3
3107	40657	6102	61022	548308	548308 Kyjov	149	-3
3107	40657	6102	61022	568996	568996 Leškovice	83	-
3107	40657	6102	61022	569038	569038 Lípa	1,184	2
3107	40657	6102	61022	569046	569046 Lipnice nad	647	4

3107	40657	6102	61022	569062	569062 Lučice	639	-5
3107	40657	6102	61022	548316	548316 Michalovice	225	2
3107	40657	6102	61023	569127	569127 Modlíkov	154	-2
3107	40657	6102	61021	569151	569151 Nová Ves u	119	-1
3107	40657	6102	61022	569186	569186 Okrouhlice	1,371	-4
3107	40657	6102	61022	548588	548588 Okrouhlička	268	-
3107	40657	6102	61023	569208	569208 Olešenka	187	3
3107	40657	6102	61022	569216	569216 Olešná	380	-
3107	40657	6102	61021	548251	548251 Podmoky	127	-3
3107	40657	6102	61022	569291	569291 Pohled	726	-7
3107	40657	6102	61023	569321	569321 Přibyslav	3,989	12
3107	40657	6102	61022	569364	569364 Radostín	161	-
3107	40657	6102	61022	569399	569399 Rozsochatec	502	-1
3107	40657	6102	61022	569411	569411 Rybníček	63	-
3107	40657	6102	61022	548324	548324 Skorkov	91	1
3107	40657	6102	61021	569461	569461 Skryje	178	-5
3107	40657	6102	61022	569470	569470 Skuhrov	282	-4
3107	40657	6102	61022	548341	548341 Slavníč	58	1
3107	40657	6102	61023	569534	569534 Stříbrné Hc	248	-
3107	40657	6102	61022	569585	569585 Šlapanov	813	-2
3107	40657	6102	61022	569593	569593 Štoky	1,973	4
3107	40657	6102	61022	569615	569615 Tis	385	-3
3107	40657	6102	61022	548537	548537 Úhořilka	46	-
3107	40657	6102	61022	569658	569658 Úsobí	684	1
3107	40657	6102	61022	569682	569682 Veselý Žďár	582	5
3107	40657	6102	61022	569691	569691 Věž	824	-5
3107	40657	6102	61022	530654	530654 Vysoká	241	2
3107	40657	6102	61021	548626	548626 Zvěstovice	71	-1
3107	40657	6102	61022	530662	530662 Ždírec	150	3
3107	40657	6102	61023	569801	569801 Žižkovo Po	395	6
3107	40673	6103	61031	547638	547638 Budíkov	337	1
3107	40673	6103	61031	561801	561801 Bystrá	125	-
3107	40673	6103	61031	547735	547735 Čejov	618	-2
3107	40673	6103	61031	547883	547883 Hojanovice	99	-3
3107	40673	6103	61031	551589	551589 Horní Rápc	164	-1
3107	40673	6103	61031	547956	547956 Hořice	194	1
3107	40673	6103	61031	547999	547999 Humpolec	10,975	-50
3107	40673	6103	61031	548073	548073 Ježov	64	-
3107	40673	6103	61031	548081	548081 Jiřice	948	-3
3107	40673	6103	61031	548090	548090 Kaliště	350	-4
3107	40673	6103	61031	548120	548120 Kejžlice	424	-1
3107	40673	6103	61031	548146	548146 Koberovice	162	-3
3107	40673	6103	61031	548162	548162 Komorovice	209	-
3107	40673	6103	61031	548383	548383 Mladé Bříšť	267	1
3107	40673	6103	61031	561819	561819 Mysletín	121	-
3107	40673	6103	61031	548545	548545 Píšť	81	2
3107	40673	6103	61031	537829	537829 Proseč	66	-2
3107	40673	6103	61031	548715	548715 Řečice	144	2
3107	40673	6103	61031	548766	548766 Sedlice	141	-1
3107	40673	6103	61031	548774	548774 Senožaty	778	-1



3107	40673	6103	61031	561843	561843 Staré Bříště	72	1
3107	40673	6103	61031	598771	598771 Syrov	51	-1
3107	40673	6103	61031	549126	549126 Vojslavice	90	-3
3107	40673	6103	61031	561797	561797 Vystrkov	285	-
3107	40673	6103	61031	549215	549215 Želiv	1,153	-7
3107	40657	6104	61041	548430	548430 Bezděkov	245	-2
3107	40657	6104	61041	568465	568465 Borek	125	2
3107	40657	6104	61041	568490	568490 Čachotín	162	-1
3107	40657	6104	61041	548375	548375 Čečkovice	78	-
3107	40657	6104	61041	548448	548448 Dolní Sokol	86	3
3107	40657	6104	61041	548596	548596 Heřmanice	47	-1
3107	40657	6104	61041	568759	568759 Chotěboř	9,103	-37
3107	40657	6104	61041	568805	568805 Jeřišno	273	2
3107	40657	6104	61041	548413	548413 Jilem	134	-
3107	40657	6104	61041	546216	546216 Jitkov	236	-
3107	40657	6104	61041	568856	568856 Klokočov	119	-1
3107	40657	6104	61041	548618	548618 Kraborovice	103	-
3107	40657	6104	61041	568945	568945 Krucemburk	1,601	1
3107	40657	6104	61041	548481	548481 Lány	52	-2
3107	40657	6104	61041	569020	569020 Libice nad I	858	-6
3107	40657	6104	61041	569089	569089 Maleč	643	-
3107	40657	6104	61041	548197	548197 Nejepín	80	-1
3107	40657	6104	61041	569160	569160 Nová Ves u	545	-7
3107	40657	6104	61041	569224	569224 Oudoleň	372	2
3107	40657	6104	61041	548634	548634 Podmoklan	141	2
3107	40657	6104	61041	569402	569402 Rušinov	174	-2
3107	40657	6104	61041	548421	548421 Sedletín	286	3
3107	40657	6104	61041	548553	548553 Slavětín	124	-1
3107	40657	6104	61041	569488	569488 Slavíkov	284	-6
3107	40657	6104	61041	548499	548499 Sloupno	38	-
3107	40657	6104	61041	569518	569518 Sobiňov	731	-1
3107	40657	6104	61041	569640	569640 Uhelná Přít	504	-1
3107	40657	6104	61041	569674	569674 Vepřík	336	1
3107	40657	6104	61041	569712	569712 Vilémov	969	-9
3107	40657	6104	61041	573582	573582 Víška	179	-2
3107	40657	6104	61041	569780	569780 Ždírec nad	3,135	10
3107	40665	6105	61052	586854	586854 Arnolec	178	2
3107	40665	6105	61053	586862	586862 Batelov	2,368	-10
3107	40665	6105	61051	586889	586889 Bílý Kámen	290	3
3107	40665	6105	61051	586897	586897 Bítovčice	420	-4
3107	40665	6105	61051	586927	586927 Boršov	163	-2
3107	40665	6105	61051	586943	586943 Brtnice	3,757	-7
3107	40665	6105	61051	590371	590371 Brtnička	99	-2
3107	40665	6105	61052	586951	586951 Brzkov	308	2
3107	40665	6105	61051	586978	586978 Cejle	503	2
3107	40665	6105	61051	586986	586986 Cerekvička	189	5
3107	40665	6105	61051	587117	587117 Čížov	295	-
3107	40665	6105	61051	587010	587010 Dlouhá Brtr	381	6
3107	40665	6105	61052	587028	587028 Dobronín	1,864	5
3107	40665	6105	61052	587036	587036 Dobrourov	296	1

3107	40665	6105	61051	587044	587044 Dolní Cereč	1,270	-3
3107	40665	6105	61051	587087	587087 Dudín	189	-2
3107	40665	6105	61051	587095	587095 Dušejov	477	-4
3107	40665	6105	61051	506729	506729 Dvorce	195	1
3107	40665	6105	61051	587125	587125 Hladov	170	-
3107	40665	6105	61053	587141	587141 Hodice	736	-8
3107	40665	6105	61051	587150	587150 Hojkov	149	-2
3107	40665	6105	61053	587168	587168 Horní Dube	600	-3
3107	40665	6105	61051	590681	590681 Hrutov	107	1
3107	40665	6105	61051	587222	587222 Hubenov	142	-
3107	40665	6105	61051	550281	550281 Hybrálec	466	3
3107	40665	6105	61052	587249	587249 Jamné	567	-5
3107	40665	6105	61052	587265	587265 Jersín	190	1
3107	40665	6105	61053	587273	587273 Jezdovice	240	-1
3107	40665	6105	61051	587281	587281 Ježena	123	-
3107	40665	6105	61051	586846	586846 Jihlava	51,125	-118
3107	40665	6105	61053	587290	587290 Jihlávka	198	-
3107	40665	6105	61051	587320	587320 Kalhov	130	1
3107	40665	6105	61053	587338	587338 Kaliště	162	-
3107	40665	6105	61051	587346	587346 Kamenice	1,978	2
3107	40665	6105	61052	587362	587362 Kamenná	187	-1
3107	40665	6105	61051	590843	590843 Kněžice	1,363	-3
3107	40665	6105	61051	587401	587401 Kostelec	905	8
3107	40665	6105	61051	587427	587427 Kozlov	480	3
3107	40665	6105	61051	587478	587478 Luka nad Ji	3,028	14
3107	40665	6105	61051	587486	587486 Malý Beran	615	5
3107	40665	6105	61051	587508	587508 Měšín	270	-1
3107	40665	6105	61051	587524	587524 Milíčov	140	-
3107	40665	6105	61051	587532	587532 Mirošov	159	-2
3107	40665	6105	61052	587575	587575 Nadějov	198	2
3107	40665	6105	61051	587621	587621 Opatov	198	-5
3107	40665	6105	61051	587648	587648 Otín	85	-1
3107	40665	6105	61053	587656	587656 Panenská f	193	6
3107	40665	6105	61053	587681	587681 Pavlov	413	-2
3107	40665	6105	61051	587702	587702 Plandry	194	-3
3107	40665	6105	61052	587711	587711 Polná	5,201	16
3107	40665	6105	61051	587745	587745 Puklice	832	1
3107	40665	6105	61051	587176	587176 Rančívov	466	3
3107	40665	6105	61051	587788	587788 Rantířov	463	-3
3107	40665	6105	61051	587796	587796 Rohozná	427	6
3107	40665	6105	61053	587818	587818 Růžená	345	-4
3107	40665	6105	61052	587826	587826 Rybné	119	-
3107	40665	6105	61051	550299	550299 Smrčná	448	5
3107	40665	6105	61052	587915	587915 Stáj	176	3
3107	40665	6105	61051	587931	587931 Stonařov	1,096	5
3107	40665	6105	61051	587958	587958 Střítež	465	-
3107	40665	6105	61051	587982	587982 Suchá	257	-1
3107	40665	6105	61051	588008	588008 Šimanov	215	1
3107	40665	6105	61053	547255	547255 Švábov	69	-3
3107	40665	6105	61053	588032	588032 Třešť	5,682	-10

3107	40665	6105	61053	588041	588041 Třeštice	157	1
3107	40665	6105	61051	588075	588075 Ústí	222	-1
3107	40665	6105	61051	588113	588113 Velký Beran	1,280	-2
3107	40665	6105	61051	588121	588121 Větrný Jení	634	-7
3107	40657	6105	61052	569704	569704 Věžnice	426	-
3107	40665	6105	61052	588130	588130 Věžnice	152	-1
3107	40665	6105	61052	588148	588148 Věžnička	138	-
3107	40665	6105	61051	588156	588156 Vílanec	325	2
3107	40665	6105	61051	588172	588172 Vyskytná n	914	-4
3107	40665	6105	61051	588181	588181 Vysoké Stu	428	1
3107	40665	6105	61052	588202	588202 Záborná	263	-1
3107	40665	6105	61051	588211	588211 Zbilidy	231	-
3107	40665	6105	61051	588229	588229 Zbinohy	98	1
3107	40665	6105	61052	588253	588253 Zhoř	445	-1
3107	40665	6105	61052	588288	588288 Ždírec	417	-12
3107	40681	6106	61062	590274	590274 Babice	191	-3
3107	40681	6106	61061	544833	544833 Bačkovice	95	-
3107	40681	6106	61062	590321	590321 Blatnice	358	-2
3107	40681	6106	61062	550400	550400 Bohušice	135	-1
3107	40681	6106	61061	590410	590410 Budkov	361	-
3107	40681	6106	61062	590428	590428 Cidlina	82	-2
3107	40681	6106	61062	553964	553964 Častohostic	184	2
3107	40681	6106	61062	590525	590525 Dědice	127	-1
3107	40681	6106	61062	590533	590533 Dešov	429	-2
3107	40681	6106	61062	587664	587664 Dolní Lažar	150	-1
3107	40681	6106	61062	590568	590568 Domamil	317	-3
3107	40681	6106	61062	590665	590665 Hornice	63	-1
3107	40681	6106	61061	550477	550477 Chotěbudic	98	-1
3107	40681	6106	61062	590746	590746 Jakubov u l	648	-
3107	40681	6106	61061	590789	590789 Jemnice	3,991	-3
3107	40681	6106	61061	550591	550591 Jiratice	72	-1
3107	40681	6106	61061	590819	590819 Kdousov	124	-2
3107	40681	6106	61062	590851	590851 Kojatice	250	-31
3107	40681	6106	61062	590878	590878 Komárovice	111	-2
3107	40681	6106	61061	590894	590894 Kostníky	192	-7
3107	40681	6106	61062	510556	510556 Láz	286	2
3107	40681	6106	61062	590983	590983 Lesná	93	2
3107	40681	6106	61062	591009	591009 Lesonice	479	-4
3107	40681	6106	61061	544876	544876 Lhotice	147	-
3107	40681	6106	61062	550507	550507 Litohoř	559	-3
3107	40681	6106	61061	587605	587605 Lomy	127	1
3107	40681	6106	61061	544957	544957 Lovčovice	61	-1
3107	40681	6106	61062	550566	550566 Lukov	403	-1
3107	40681	6106	61062	550388	550388 Martínkov	256	-1
3107	40681	6106	61061	545031	545031 Menhartice	130	-
3107	40681	6106	61062	591149	591149 Meziříčko	87	-1
3107	40681	6106	61061	591165	591165 Mladoňovic	406	3
3107	40681	6106	61062	591181	591181 Moravské E	7,256	-21
3107	40681	6106	61062	591238	591238 Nimpšov	55	-
3107	40681	6106	61062	591254	591254 Nové Syrov	905	-9

3107	40681	6106	61061	591327	591327 Oponešice	177	-3
3107	40681	6106	61061	550469	550469 Pálovice	169	1
3107	40681	6106	61061	591394	591394 Police	340	-
3107	40681	6106	61061	511307	511307 Rácovice	118	-3
3107	40681	6106	61062	550493	550493 Radkovice	151	-
3107	40681	6106	61061	545040	545040 Radotice	110	-1
3107	40681	6106	61061	545180	545180 Slavíkovice	194	-1
3107	40681	6106	61062	591823	591823 Štěpkov	113	-
3107	40681	6106	61061	591858	591858 Třebelovice	425	-7
3107	40681	6106	61062	588342	588342 Vícenice	191	1
3107	40681	6106	61062	591980	591980 Zvěrkovice	211	-
3107	40681	6106	61062	591998	591998 Želetava	1,488	-10
3107	40681	6107	61071	590380	590380 Březník	698	2
3107	40681	6107	61071	590495	590495 Čikov	201	-
3107	40681	6107	61071	590584	590584 Hartvíkovic	550	-4
3107	40681	6107	61071	590614	590614 Hluboké	206	-1
3107	40681	6107	61071	590762	590762 Jasenice	173	-
3107	40681	6107	61071	590797	590797 Jinošov	243	2
3107	40681	6107	61071	590827	590827 Kladeruby r	201	-
3107	40681	6107	61071	590941	590941 Kralice nad	1,021	3
3107	40681	6107	61071	590959	590959 Kramolín	125	1
3107	40681	6107	61071	590975	590975 Krokočín	211	-
3107	40681	6107	61071	550302	550302 Kuroslepy	150	3
3107	40681	6107	61071	590991	590991 Lesní Jakul	102	-3
3107	40681	6107	61071	591025	591025 Lhánice	169	-1
3107	40681	6107	61071	591173	591173 Mohelno	1,341	-12
3107	40681	6107	61071	550779	550779 Naloučany	164	-2
3107	40681	6107	61071	591211	591211 Náměšť na	4,817	-25
3107	40681	6107	61071	510980	510980 Ocmanice	332	-1
3107	40681	6107	61071	591297	591297 Okarec	110	-1
3107	40681	6107	61071	591408	591408 Popůvky	68	-2
3107	40681	6107	61071	591491	591491 Pucov	163	-1
3107	40681	6107	61071	591581	591581 Rapotice	538	-2
3107	40681	6107	61071	511081	511081 Sedlec	242	-
3107	40681	6107	61071	591769	591769 Studenec	591	1
3107	40681	6107	61071	591785	591785 Sudice	352	-3
3107	40681	6107	61071	550311	550311 Třesov	99	-
3107	40681	6107	61071	511242	511242 Vícenice u	412	3
3107	40681	6107	61071	591947	591947 Zahrádka	139	-3
3107	40690	6108	61081	595268	595268 Bobrová	897	-4
3107	40690	6108	61081	595276	595276 Bobrůvka	238	-1
3107	40690	6108	61081	595322	595322 Borovnice	186	-2
3107	40690	6108	61081	595462	595462 Daňkovice	152	1
3107	40690	6108	61081	595471	595471 Dlouhé	258	-
3107	40690	6108	61081	595578	595578 Fryšava po	325	-4
3107	40690	6108	61081	595748	595748 Javorek	105	2
3107	40690	6108	61081	595772	595772 Jimramov	1,157	1
3107	40690	6108	61081	595829	595829 Kadov	163	-
3107	40690	6108	61081	595896	595896 Krásné	116	2
3107	40690	6108	61081	587842	587842 Křídla	366	7

3107	40690	6108	61081	595918	595918 Křižánky	397	-4
3107	40690	6108	61081	595969	595969 Kuklík	199	-2
3107	40690	6108	61081	596060	596060 Líšná	56	1
3107	40690	6108	61081	596132	596132 Mirošov	134	-1
3107	40690	6108	61081	596221	596221 Nová Ves u	649	5
3107	40690	6108	61081	596230	596230 Nové Město	10,006	-15
3107	40690	6108	61081	596264	596264 Nový Jimra	60	-
3107	40690	6108	61081	596469	596469 Podolí	90	-2
3107	40690	6108	61081	596507	596507 Račice	45	-
3107	40690	6108	61081	596523	596523 Radešín	127	-
3107	40690	6108	61081	596531	596531 Radešinská	619	2
3107	40690	6108	61081	596558	596558 Radňovice	313	-2
3107	40690	6108	61081	596680	596680 Řečice	468	4
3107	40690	6108	61081	596787	596787 Sněžné	717	-3
3107	40690	6108	61081	596795	596795 Spělkov	36	-2
3107	40690	6108	61081	587753	587753 Tři Studně	113	1
3107	40690	6108	61081	596957	596957 Věcov	713	-4
3107	40690	6108	61081	587869	587869 Vlachovice	137	-
3107	40690	6108	61081	597147	597147 Zubří	524	9
3107	40673	6109	61091	547603	547603 Bratřice	137	-2
3107	40673	6109	61091	561312	561312 Buřenice	203	-2
3107	40673	6109	61091	547662	547662 Cetoraz	293	-1
3107	40673	6109	61091	547689	547689 Čáslavsko	122	-3
3107	40673	6109	61091	561762	561762 Dobrá Voda	96	-1
3107	40673	6109	61091	529869	529869 Důl	51	-
3107	40673	6109	61091	561754	561754 Eš	62	-
3107	40673	6109	61091	548103	548103 Kámen	270	2
3107	40673	6109	61091	562041	562041 Lesná	67	-2
3107	40673	6109	61091	548332	548332 Lukavec	972	-8
3107	40673	6109	61091	548367	548367 Mezilesí	113	-1
3107	40673	6109	61091	548472	548472 Obrataň	805	-1
3107	40673	6109	61091	548511	548511 Pacov	4,667	-62
3107	40673	6109	61091	548600	548600 Pošná	255	-3
3107	40673	6109	61091	548731	548731 Salačova L	135	2
3107	40673	6109	61091	548740	548740 Samšín	149	2
3107	40673	6109	61091	561355	561355 Těchobuz	75	-2
3107	40673	6109	61091	562033	562033 Útěchovice	104	2
3107	40673	6109	61091	549011	549011 Velká Chyš	282	-
3107	40673	6109	61091	549061	549061 Věžná	134	2
3107	40673	6109	61091	549134	549134 Vyklantice	151	-
3107	40673	6109	61091	561771	561771 Vysoká Lhc	14	-1
3107	40673	6109	61091	561363	561363 Zhořec	104	-
3107	40673	6109	61091	598666	598666 Zlátenka	48	-
3107	40673	6110	61102	509388	509388 Arnešovice	83	-1
3107	40673	6110	61102	561118	561118 Báčovice	90	-3
3107	40673	6110	61102	561126	561126 Bělá	49	-
3107	40673	6110	61101	547549	547549 Bohdalín	173	-2
3107	40673	6110	61102	561240	561240 Bořetice	77	-1
3107	40673	6110	61101	509418	509418 Bořetín	108	1
3107	40673	6110	61102	547581	547581 Božejov	633	2

3107	40673	6110	61103	547719	547719 Častrov	622	-2
3107	40673	6110	61102	529826	529826 Čelistná	94	-
3107	40673	6110	61102	561142	561142 Černov	125	-1
3107	40673	6110	61101	547760	547760 Černovice	1,761	-2
3107	40673	6110	61102	547778	547778 Červená Řečice	1,006	-3
3107	40673	6110	61102	598704	598704 Čížkov	132	1
3107	40673	6110	61102	561924	561924 Dehtáře	113	-
3107	40673	6110	61102	561932	561932 Dobrá Voda	203	4
3107	40673	6110	61102	551546	551546 Dubovice	81	-1
3107	40673	6110	61101	561096	561096 Hojovice	75	-1
3107	40673	6110	61102	547913	547913 Horní Cerekev	1,836	-2
3107	40673	6110	61102	547930	547930 Horní Ves	309	4
3107	40673	6110	61102	547948	547948 Hořepník	640	5
3107	40673	6110	61102	561339	561339 Chýstovice	37	1
3107	40673	6110	61102	561321	561321 Chyšná	100	-
3107	40673	6110	61102	561461	561461 Jankov	41	-
3107	40673	6110	61101	548111	548111 Kamenice r	3,742	-3
3107	40673	6110	61102	598712	598712 Kojčice	325	-
3107	40673	6110	61102	548171	548171 Košetice	709	-4
3107	40673	6110	61102	561371	561371 Krasíkovice	135	2
3107	40673	6110	61101	548201	548201 Křeč	220	-6
3107	40673	6110	61102	548219	548219 Křelovice	345	2
3107	40673	6110	61102	548227	548227 Křešín	158	1
3107	40673	6110	61102	548235	548235 Leskovice	105	-2
3107	40673	6110	61101	561282	561282 Lhota-Vlasov	97	-1
3107	40673	6110	61102	598721	598721 Libkova Vo	257	-1
3107	40673	6110	61101	561100	561100 Lidmaň	284	1
3107	40673	6110	61102	561266	561266 Litohošť	58	-
3107	40673	6110	61102	561347	561347 Martinice u	56	-
3107	40673	6110	61102	529834	529834 Mezná	156	-1
3107	40673	6110	61101	548391	548391 Mnich	396	7
3107	40673	6110	61102	548405	548405 Moraveč	196	-1
3107	40673	6110	61102	561177	561177 Nová Bukov	117	3
3107	40673	6110	61102	548456	548456 Nová Cerekev	1,112	-9
3107	40673	6110	61102	548464	548464 Nový Rychov	1,008	-
3107	40673	6110	61102	561967	561967 Olešná	563	-1
3107	40673	6110	61102	537691	537691 Ondřejov	157	1
3107	40673	6110	61102	548502	548502 Onšov	219	-8
3107	40673	6110	61102	561916	561916 Pavlov	132	-
3107	40673	6110	61102	547492	547492 Pelhřimov	16,012	-60
3107	40673	6110	61103	548561	548561 Počátky	2,518	-32
3107	40673	6110	61103	561436	561436 Polesí	107	-1
3107	40673	6110	61102	561941	561941 Proseč pod	83	1
3107	40673	6110	61102	598755	598755 Putimov	278	-
3107	40673	6110	61101	561789	561789 Rodinov	223	-4
3107	40673	6110	61102	561274	561274 Rovná	53	-1
3107	40673	6110	61102	562009	562009 Rynárec	629	-2
3107	40673	6110	61103	561452	561452 Stojčín	112	2
3107	40673	6110	61102	537594	537594 Střítež	106	-4
3107	40673	6110	61102	561487	561487 Střítež pod	67	-

3107	40673	6110	61102	598763	598763 Svěpravice	117	1
3107	40673	6110	61101	548936	548936 Těmice	397	-6
3107	40673	6110	61102	537608	537608 Ústrašín	265	-
3107	40673	6110	61102	548987	548987 Útěchovice	61	-
3107	40673	6110	61102	537730	537730 Útěchovičk	70	-
3107	40673	6110	61101	549002	549002 Včelnička	242	-
3107	40673	6110	61102	549045	549045 Velký Rybn	189	-5
3107	40673	6110	61103	549053	549053 Veselá	226	-5
3107	40673	6110	61102	599239	599239 Vokov	183	-
3107	40673	6110	61102	549142	549142 Vyskytná	716	-
3107	40673	6110	61102	549177	549177 Zachotín	243	-4
3107	40673	6110	61102	561975	561975 Zajíčkov	230	1
3107	40673	6110	61102	561908	561908 Žirov	89	2
3107	40673	6110	61103	549231	549231 Žirovnice	2,920	-3
3107	40657	6111	61111	573566	573566 Bělá	218	-2
3107	40657	6111	61111	568457	568457 Bojiště	298	1
3107	40657	6111	61111	568520	568520 Číhošť	337	-
3107	40657	6111	61112	568601	568601 Dolní Měst	919	3
3107	40657	6111	61112	568619	568619 Druhanov	163	3
3107	40657	6111	61111	568694	568694 Hněvkovice	614	7
3107	40657	6111	61111	548243	548243 Horní Pase	73	1
3107	40657	6111	61111	568724	568724 Hradec	252	-1
3107	40657	6111	61111	573574	573574 Chřenovice	150	-1
3107	40657	6111	61111	568783	568783 Jedlá	86	2
3107	40657	6111	61111	568848	568848 Kamenná L	263	-
3107	40657	6111	61111	548189	548189 Kouty	199	-
3107	40657	6111	61111	568899	568899 Kozlov	220	-3
3107	40657	6111	61111	568902	568902 Kožlí	814	-5
3107	40657	6111	61112	548570	548570 Kunemil	112	2
3107	40657	6111	61111	568970	568970 Kynice	99	-
3107	40657	6111	61111	568988	568988 Ledec nad	4,951	-26
3107	40657	6111	61112	569011	569011 Leština u S	538	-11
3107	40657	6111	61112	569071	569071 Malčín	206	-1
3107	40657	6111	61112	555266	555266 Nová Ves u	543	-2
3107	40657	6111	61111	548359	548359 Ostrov	157	1
3107	40657	6111	61112	569232	569232 Ovesná Lh	172	-5
3107	40657	6111	61111	569241	569241 Pavlov	134	-1
3107	40657	6111	61112	573591	573591 Pohled'	68	-2
3107	40657	6111	61111	569313	569313 Prosíčka	142	1
3107	40657	6111	61112	569348	569348 Přiseka	433	3
3107	40657	6111	61112	569429	569429 Sázavka	330	1
3107	40657	6111	61112	573604	573604 Služátky	157	-3
3107	40657	6111	61112	569569	569569 Světlá nad	6,429	-46
3107	40657	6111	61112	569623	569623 Trpišovice	179	4
3107	40657	6111	61111	569721	569721 Vilémovice	270	1
3107	40657	6111	61112	569739	569739 Vlkanov	45	-3
3107	40665	6112	61121	586901	586901 Bohuslavice	136	-3
3107	40665	6112	61121	587184	587184 Borovná	83	-1
3107	40665	6112	61121	587001	587001 Černíč	121	-
3107	40665	6112	61121	587061	587061 Dolní Vilím	105	2

3107	40665	6112	61121	587079	587079 Doupě	101	2
3107	40665	6112	61121	587109	587109 Dyjice	133	1
3107	40665	6112	61121	587206	587206 Horní Mysk	96	5
3107	40665	6112	61121	587192	587192 Hostětice	129	1
3107	40665	6112	61121	587303	587303 Jindřichovic	92	-1
3107	40665	6112	61121	587371	587371 Klatovec	73	-2
3107	40665	6112	61121	587389	587389 Knínice	193	-1
3107	40665	6112	61121	587419	587419 Kostelní My	67	-
3107	40665	6112	61121	587435	587435 Krahulčí	611	-3
3107	40665	6112	61121	587443	587443 Krasonice	199	-2
3107	40665	6112	61121	587451	587451 Lhotka	99	1
3107	40665	6112	61121	587494	587494 Markvartice	198	1
3107	40665	6112	61121	587541	587541 Mrákotín	886	2
3107	40665	6112	61121	587559	587559 Mysletice	124	3
3107	40665	6112	61121	587567	587567 Mysliboř	200	-2
3107	40665	6112	61121	587583	587583 Nevcehle	236	2
3107	40665	6112	61121	587591	587591 Nová Říše	826	-
3107	40665	6112	61121	587613	587613 Olšany	76	1
3107	40665	6112	61121	587214	587214 Olší	72	1
3107	40665	6112	61121	587630	587630 Ořechov	66	-1
3107	40665	6112	61121	587672	587672 Panské Du	121	-1
3107	40665	6112	61121	587761	587761 Radkov	244	1
3107	40665	6112	61121	587800	587800 Rozseč	175	-
3107	40665	6112	61121	587834	587834 Řásná	235	-
3107	40665	6112	61121	587851	587851 Řídelov	80	-3
3107	40665	6112	61121	587877	587877 Sedlatice	59	-3
3107	40665	6112	61121	587885	587885 Sedlejev	296	-3
3107	40665	6112	61121	587923	587923 Stará Říše	616	-2
3107	40665	6112	61121	587940	587940 Strachoňov	95	1
3107	40665	6112	61121	587991	587991 Svojkovice	49	-
3107	40665	6112	61121	588024	588024 Telč	5,257	-26
3107	40665	6112	61121	588067	588067 Urbanov	136	2
3107	40665	6112	61121	588083	588083 Vanov	86	-2
3107	40665	6112	61121	588091	588091 Vanůvek	38	-
3107	40665	6112	61121	588105	588105 Vápovice	41	-
3107	40665	6112	61121	588164	588164 Volevčice	75	1
3107	40665	6112	61121	588199	588199 Vystrčenov	118	1
3107	40665	6112	61121	587231	587231 Zadní Vydří	50	1
3107	40665	6112	61121	588245	588245 Zdeňkov	56	-1
3107	40665	6112	61121	588261	588261 Zvolenovice	84	-3
3107	40665	6112	61121	588270	588270 Žatec	113	-3
3107	40681	6113	61131	590282	590282 Bačice	195	1
3107	40681	6113	61133	590304	590304 Benetice	193	1
3107	40681	6113	61131	590312	590312 Biskupice-F	256	-7
3107	40681	6113	61133	590347	590347 Bochovice	150	-2
3107	40681	6113	61133	590363	590363 Bransouze	224	-
3107	40681	6113	61133	590401	590401 Budišov	1,205	6
3107	40681	6113	61133	590436	590436 Čáslavice	538	-6
3107	40681	6113	61133	590444	590444 Čechočovic	328	2
3107	40681	6113	61133	590452	590452 Čechtín	313	-1



3107	40681	6113	61133	590461	590461 Červená Lh	184	-2
3107	40681	6113	61133	590479	590479 Číhalín	218	3
3107	40681	6113	61133	590487	590487 Číchov	227	-3
3107	40681	6113	61133	590509	590509 Číměř	207	2
3107	40681	6113	61131	590517	590517 Dalešice	568	-
3107	40681	6113	61133	590550	590550 Dolní Vilém	430	1
3107	40681	6113	61131	590576	590576 Dukovany	901	1
3107	40681	6113	61133	590592	590592 Heraltice	356	-3
3107	40681	6113	61133	590622	590622 Hodov	300	-8
3107	40681	6113	61133	590631	590631 Horní Heřm	141	-1
3107	40681	6113	61133	550612	550612 Horní Smrč	54	-
3107	40681	6113	61133	590649	590649 Horní Újez	266	-2
3107	40681	6113	61133	590657	590657 Horní Vilém	88	-
3107	40681	6113	61131	590673	590673 Hrotovice	1,773	2
3107	40681	6113	61133	550639	550639 Hroznatín	115	1
3107	40681	6113	61133	590690	590690 Hvězdoňov	114	-
3107	40681	6113	61133	590703	590703 Chlístov	302	3
3107	40681	6113	61133	590711	590711 Chlum	144	-2
3107	40681	6113	61132	590754	590754 Jaroměřice	4,140	-4
3107	40681	6113	61133	590801	590801 Kamenná	210	-
3107	40681	6113	61133	590835	590835 Klučov	162	-4
3107	40681	6113	61133	510645	510645 Kojatín	89	-
3107	40681	6113	61133	590860	590860 Kojetice	450	-3
3107	40681	6113	61133	590886	590886 Koněšín	506	-
3107	40681	6113	61133	590908	590908 Kouty	381	1
3107	40681	6113	61133	590916	590916 Kozlany	137	-
3107	40681	6113	61133	545309	545309 Kožichovice	443	-2
3107	40681	6113	61133	550710	550710 Krahulov	281	-5
3107	40681	6113	61131	590967	590967 Krhov	182	-2
3107	40681	6113	61132	573485	573485 Lesůňky	77	-1
3107	40681	6113	61133	591041	591041 Lipník	401	-2
3107	40681	6113	61131	591068	591068 Litovany	123	-1
3107	40681	6113	61133	591092	591092 Loukovice	121	1
3107	40681	6113	61133	591114	591114 Markvartice	284	2
3107	40681	6113	61133	591122	591122 Mastník	233	-3
3107	40681	6113	61133	591157	591157 Mikulovice	221	1
3107	40681	6113	61132	591190	591190 Myslibořice	717	-18
3107	40681	6113	61133	591220	591220 Nárameč	346	-5
3107	40681	6113	61133	591246	591246 Nová Ves	243	-
3107	40681	6113	61133	591262	591262 Nový Teleč	103	-1
3107	40681	6113	61131	591289	591289 Odunec	98	-
3107	40681	6113	61133	546933	546933 Okřešice	193	2
3107	40681	6113	61133	591301	591301 Okříšky	2,053	-2
3107	40681	6113	61133	591319	591319 Opatov	760	-4
3107	40681	6113	61133	591335	591335 Ostašov	152	1
3107	40681	6113	61133	591360	591360 Petrovice	422	3
3107	40681	6113	61133	591378	591378 Petřůvky	130	1
3107	40681	6113	61133	550370	550370 Pokojovice	112	1
3107	40681	6113	61133	591416	591416 Pozdatín	153	-
3107	40681	6113	61133	591424	591424 Přeckov	72	1

3107	40681	6113	61133	591432	591432 Předín	678	-5
3107	40681	6113	61131	591441	591441 Přešovice	139	-1
3107	40681	6113	61133	591459	591459 Přibyslavice	797	6
3107	40681	6113	61132	544752	544752 Příštpo	254	-4
3107	40681	6113	61133	591505	591505 Pyšel	463	1
3107	40681	6113	61131	591521	591521 Račice	87	1
3107	40681	6113	61131	591548	591548 Radkovice	342	-
3107	40681	6113	61133	591556	591556 Radonín	79	-2
3107	40681	6113	61133	591564	591564 Radošov	165	-
3107	40681	6113	61133	591602	591602 Rohy	111	-2
3107	40681	6113	61133	591611	591611 Rokytnice r	844	2
3107	40681	6113	61131	591629	591629 Rouchovan	1,154	4
3107	40681	6113	61133	591637	591637 Rudíkov	717	1
3107	40681	6113	61133	591645	591645 Římov	431	2
3107	40681	6113	61131	591688	591688 Slavětice	241	2
3107	40681	6113	61133	591700	591700 Slavičky	291	3
3107	40681	6113	61133	591726	591726 Smrk	270	1
3107	40681	6113	61133	591742	591742 Stařeč	1,654	-11
3107	40681	6113	61131	587460	587460 Stropošín	126	-1
3107	40681	6113	61133	554871	554871 Střítež	563	1
3107	40681	6113	61133	591777	591777 Studnice	132	-
3107	40681	6113	61133	591793	591793 Svatoslav	252	-4
3107	40681	6113	61132	591807	591807 Šebkovice	482	5
3107	40681	6113	61133	591815	591815 Štěměchy	303	-
3107	40681	6113	61133	591840	591840 Tnava	718	-1
3107	40681	6113	61131	591866	591866 Třeбенice	452	1
3107	40681	6113	61133	590266	590266 Třebíč	35,107	-54
3107	40681	6113	61133	587699	587699 Valdíkov	115	-
3107	40681	6113	61131	591874	591874 Valeč	823	5
3107	40681	6113	61133	591904	591904 Vladislav	1,165	-2
3107	40681	6113	61133	591912	591912 Vlčatín	150	-3
3107	40681	6113	61133	591939	591939 Výčapy	871	-2
3107	40681	6113	61131	591955	591955 Zárubice	120	-
3107	40681	6113	61133	591963	591963 Zašovice	123	1
3107	40690	6114	61142	595217	595217 Baliny	129	-2
3107	40690	6114	61142	595250	595250 Blížkov	340	-1
3107	40690	6114	61142	595641	595641 Bory	781	-5
3107	40690	6114	61142	595349	595349 Březejc	154	1
3107	40690	6114	61141	595357	595357 Březí	185	-3
3107	40690	6114	61141	595381	595381 Březské	175	3
3107	40690	6114	61142	595438	595438 Černá	298	3
3107	40690	6114	61142	595489	595489 Dobrá Voda	384	-5
3107	40690	6114	61142	595501	595501 Dolní Heřm	527	9
3107	40690	6114	61142	595519	595519 Dolní Liboc	152	-1
3107	40690	6114	61141	595608	595608 Heřmanov	222	3
3107	40690	6114	61142	595659	595659 Horní Liboc	197	-1
3107	40690	6114	61142	595675	595675 Horní Rads	91	1
3107	40690	6114	61142	595713	595713 Chlumek	173	-2
3107	40690	6114	61142	595730	595730 Jabloňov	340	3
3107	40690	6114	61142	595802	595802 Jívoví	288	-1

3107	40690	6114	61142	595811	595811 Kadolec	166	-1
3107	40690	6114	61142	595888	595888 Kozlov	189	1
3107	40690	6114	61142	595926	595926 Křižanov	1,866	10
3107	40690	6114	61141	595951	595951 Křoví	616	8
3107	40690	6114	61142	595977	595977 Kundratice	166	-2
3107	40690	6114	61142	596019	596019 Lavičky	578	-
3107	40690	6114	61142	596094	596094 Martinice	466	2
3107	40690	6114	61142	596116	596116 Měřín	1,966	2
3107	40690	6114	61142	587516	587516 Meziříčko	175	-2
3107	40690	6114	61141	587770	587770 Milešín	76	-1
3107	40690	6114	61142	596141	596141 Moravec	605	-13
3107	40690	6114	61142	596183	596183 Netín	358	1
3107	40690	6114	61141	596213	596213 Nová Ves	164	-1
3107	40690	6114	61141	596248	596248 Nové Sady	255	4
3107	40690	6114	61142	596329	596329 Ořechov	320	-
3107	40690	6114	61142	596337	596337 Oslavice	682	2
3107	40690	6114	61142	511412	511412 Oslavička	127	1
3107	40690	6114	61141	596345	596345 Osová Bítýš	930	5
3107	40690	6114	61142	596353	596353 Osové	92	2
3107	40690	6114	61142	596370	596370 Otín	334	3
3107	40690	6114	61142	596388	596388 Pavlínov	254	-1
3107	40690	6114	61142	596418	596418 Petráveč	294	5
3107	40690	6114	61142	549916	549916 Pikárec	334	6
3107	40690	6114	61142	596515	596515 Radenice	170	4
3107	40690	6114	61141	596540	596540 Radňoves	100	-
3107	40690	6114	61142	596604	596604 Rousměrov	108	-2
3107	40690	6114	61141	596639	596639 Rozseč	88	-1
3107	40690	6114	61142	596663	596663 Ruda	392	-1
3107	40690	6114	61142	596744	596744 Sklené nad	231	-1
3107	40690	6114	61141	596761	596761 Skřínářov	150	-
3107	40690	6114	61142	596817	596817 Stránecká Z	608	-1
3107	40690	6114	61142	596850	596850 Sviny	110	-
3107	40690	6114	61142	591831	591831 Tasov	680	4
3107	40690	6114	61142	596906	596906 Uhřínov	371	3
3107	40690	6114	61141	596973	596973 Velká Bíteš	5,227	-13
3107	40690	6114	61142	597007	597007 Velké Mezi	11,452	-11
3107	40690	6114	61142	597058	597058 Vídeň	456	1
3107	40690	6114	61141	597066	597066 Vidonín	166	-3
3107	40690	6114	61141	597082	597082 Vlkov	278	-1
3107	40690	6114	61141	597112	597112 Záblatí	256	-2
3107	40690	6114	61142	597121	597121 Zadní Zhoř	136	-
3107	40690	6115	61151	595284	595284 Bohdalec	279	-4
3107	40690	6115	61151	595292	595292 Bohdalov	1,166	14
3107	40690	6115	61151	595365	595365 Březí nad C	291	2
3107	40690	6115	61151	595390	595390 Budeč	183	-2
3107	40690	6115	61151	588016	588016 Cikháj	108	2
3107	40690	6115	61151	595586	595586 Hamry nad	1,619	9
3107	40690	6115	61151	595594	595594 Herálec	1,343	2
3107	40690	6115	61151	595624	595624 Hodíškov	160	-
3107	40690	6115	61151	595721	595721 Chlumětín	212	-2

3107	40690	6115	61151	595756	595756 Jámy	627	-
3107	40690	6115	61151	595845	595845 Karlov	114	-3
3107	40690	6115	61151	595853	595853 Kněževs	157	-3
3107	40690	6115	61151	595870	595870 Kotlasy	106	-4
3107	40690	6115	61151	595900	595900 Krásněves	298	2
3107	40690	6115	61151	596001	596001 Kyjov	44	1
3107	40690	6115	61151	596035	596035 Lhotka	225	1
3107	40690	6115	61151	596086	596086 Malá Loser	269	-
3107	40690	6115	61151	596108	596108 Matějov	202	-2
3107	40690	6115	61151	596205	596205 Nížkov	971	-6
3107	40690	6115	61151	587974	587974 Nové Dvory	322	-
3107	40690	6115	61151	596256	596256 Nové Vesel	1,352	5
3107	40690	6115	61151	596281	596281 Obyčtov	435	3
3107	40690	6115	61151	596361	596361 Ostrov nad	967	5
3107	40690	6115	61151	596396	596396 Pavlov	352	4
3107	40690	6115	61151	596442	596442 Počítky	242	-1
3107	40690	6115	61151	596451	596451 Poděšín	253	1
3107	40690	6115	61151	596477	596477 Pokojov	152	-
3107	40690	6115	61151	596485	596485 Polnička	823	-
3107	40690	6115	61151	588059	588059 Račín	133	2
3107	40690	6115	61151	596566	596566 Radostín	149	-3
3107	40690	6115	61151	596574	596574 Radostín n	935	8
3107	40690	6115	61151	549941	549941 Rosička	45	-1
3107	40690	6115	61151	596671	596671 Rudolec	211	-2
3107	40690	6115	61151	596701	596701 Sázava	664	1
3107	40690	6115	61151	588237	588237 Sazomín	254	1
3107	40690	6115	61151	596728	596728 Sirákov	271	-
3107	40690	6115	61151	596736	596736 Sklené	107	-
3107	40690	6115	61151	596841	596841 Světnov	472	2
3107	40690	6115	61151	596868	596868 Svatka	1,385	-12
3107	40690	6115	61151	596876	596876 Škrdlovice	668	-4
3107	40690	6115	61151	596922	596922 Újezd	268	3
3107	40690	6115	61151	596949	596949 Vatín	330	-1
3107	40690	6115	61151	596981	596981 Velká Lose	1,226	-2
3107	40690	6115	61151	597015	597015 Vepřová	429	3
3107	40690	6115	61151	597091	597091 Vojnův Měs	775	-1
3107	40690	6115	61151	588334	588334 Vysoké	195	1
3107	40690	6115	61151	597139	597139 Znětínek	208	4
3107	40690	6115	61151	595209	595209 Žďár nad S	20,485	-94
3115	40703	6201	62011	581291	581291 Adamov	4,515	-2
3115	40703	6201	62012	581283	581283 Blansko	20,306	-68
3115	40703	6201	62012	581364	581364 Bořitov	1,290	-11
3115	40703	6201	62012	581381	581381 Brťov-Jene	359	1
3115	40703	6201	62012	581445	581445 Bukovina	454	3
3115	40703	6201	62012	581453	581453 Bukovinka	597	-1
3115	40703	6201	62012	581461	581461 Býkovice	242	-
3115	40703	6201	62012	581496	581496 Černá Hora	2,190	-20
3115	40703	6201	62012	581526	581526 Dlouhá Lhc	132	-
3115	40703	6201	62012	581542	581542 Doubravice	1,385	-
3115	40703	6201	62012	581569	581569 Habrůvka	438	-5

3115	40703	6201	62012	581615	581615 Holštejn	150	-4
3115	40703	6201	62012	581682	581682 Jedovnice	2,824	-
3115	40703	6201	62012	581763	581763 Kotvrdovice	920	-9
3115	40703	6201	62012	581780	581780 Krasová	464	3
3115	40703	6201	62012	581828	581828 Křtiny	838	6
3115	40703	6201	62012	581836	581836 Kulířov	163	-4
3115	40703	6201	62012	581861	581861 Kuničky	301	-1
3115	40703	6201	62012	581909	581909 Lažany	420	2
3115	40703	6201	62012	581950	581950 Lipovec	1,199	-1
3115	40703	6201	62012	581968	581968 Lipůvka	1,386	3
3115	40703	6201	62012	581992	581992 Lubě	99	2
3115	40703	6201	62012	582034	582034 Malá Lhota	158	1
3115	40703	6201	62012	582077	582077 Milonice	172	-
3115	40703	6201	62012	582166	582166 Olomučany	1,071	-
3115	40703	6201	62012	582182	582182 Ostrov u M:	1,129	-10
3115	40703	6201	62012	582212	582212 Petrovice	628	-7
3115	40703	6201	62012	582239	582239 Rájec-Jestř	3,745	-12
3115	40703	6201	62012	582247	582247 Ráječko	1,367	7
3115	40703	6201	62012	582298	582298 Rudice	968	-5
3115	40703	6201	62012	582328	582328 Senetářov	588	1
3115	40703	6201	62012	582352	582352 Sloup	966	-4
3115	40703	6201	62012	556963	556963 Spešov	648	4
3115	40703	6201	62012	582433	582433 Svinošice	383	2
3115	40703	6201	62012	582476	582476 Šebrov-Kat	822	-2
3115	40703	6201	62012	582484	582484 Šošůvka	669	-
3115	40703	6201	62012	582557	582557 Újezd u Če	266	-
3115	40703	6201	62012	582603	582603 Vavřinec	882	-4
3115	40703	6201	62012	582654	582654 Vilémovice	324	-1
3115	40703	6201	62012	582701	582701 Vysočany	783	1
3115	40703	6201	62012	586005	586005 Závist	139	-5
3115	40703	6201	62012	582743	582743 Žďár	405	2
3115	40703	6201	62012	582760	582760 Žernovník	260	-1
3115	40703	6202	62021	581313	581313 Bedřichov	227	-2
3115	40703	6202	62021	581330	581330 Benešov	660	-3
3115	40703	6202	62023	581356	581356 Borotín	424	-12
3115	40703	6202	62021	581372	581372 Boskovice	11,726	-54
3115	40703	6202	62023	581470	581470 Cetkovice	763	-1
3115	40703	6202	62021	554162	554162 Crhov	172	-1
3115	40703	6202	62021	581500	581500 Černovice	385	-1
3115	40703	6202	62022	581518	581518 Deštná	222	-2
3115	40703	6202	62021	581551	581551 Drnovice	1,332	6
3115	40703	6202	62021	581593	581593 Hodonín	112	-
3115	40703	6202	62022	581631	581631 Horní Poříč	271	-1
3115	40703	6202	62022	513695	513695 Horní Smrž	137	1
3115	40703	6202	62021	581534	581534 Chrudichro	214	-
3115	40703	6202	62021	581666	581666 Jabloňany	400	-
3115	40703	6202	62021	581721	581721 Kněževes	170	-
3115	40703	6202	62021	581739	581739 Knínice	931	-
3115	40703	6202	62021	581755	581755 Kořenec	359	-3
3115	40703	6202	62021	581771	581771 Kozárov	120	-2

3115	40703	6202	62021	581798	581798 Krhov	152	-5
3115	40703	6202	62022	581801	581801 Křetín	482	-3
3115	40703	6202	62021	581810	581810 Křtěnov	211	-3
3115	40703	6202	62021	581844	581844 Kunčina Ve	57	-1
3115	40703	6202	62021	581852	581852 Kunice	189	2
3115	40703	6202	62021	581879	581879 Kunštát	2,798	-4
3115	40703	6202	62022	581887	581887 Lazinov	180	-1
3115	40703	6202	62022	581917	581917 Letovice	6,720	-65
3115	40703	6202	62021	581925	581925 Lhota Raps	409	-3
3115	40703	6202	62021	581933	581933 Lhota u Lys	132	-2
3115	40703	6202	62021	581941	581941 Lhota u Ole	43	-3
3115	40703	6202	62021	553875	553875 Louka	61	-
3115	40703	6202	62021	531006	531006 Ludíkov	343	-
3115	40703	6202	62021	582018	582018 Lysice	1,902	-2
3115	40703	6202	62021	582026	582026 Makov	44	-
3115	40703	6202	62023	582042	582042 Malá Roudl	213	1
3115	40703	6202	62022	582069	582069 Míchov	178	-1
3115	40703	6202	62021	582085	582085 Němčice	468	-4
3115	40703	6202	62022	582107	582107 Nýrov	212	-
3115	40703	6202	62021	582115	582115 Obora	322	2
3115	40703	6202	62021	582131	582131 Okrouhlá	616	4
3115	40703	6202	62021	582158	582158 Olešnice	1,667	6
3115	40703	6202	62022	582191	582191 Paměťice	251	-
3115	40703	6202	62021	582204	582204 Petrov	131	-
3115	40703	6202	62022	582221	582221 Prostřední	277	1
3115	40703	6202	62022	513709	513709 Roubanina	121	-1
3115	40703	6202	62021	582271	582271 Rozseč nac	573	4
3115	40703	6202	62021	582280	582280 Rozsíčka	143	-1
3115	40703	6202	62021	582310	582310 Sebranice	631	-1
3115	40703	6202	62021	582336	582336 Skalice nac	624	1
3115	40703	6202	62022	582344	582344 Skrchov	111	-
3115	40703	6202	62022	582620	582620 Stvolová	163	-1
3115	40703	6202	62021	582395	582395 Sudice	479	-
3115	40703	6202	62021	582409	582409 Suchý	451	1
3115	40703	6202	62022	582417	582417 Sulíkov	306	1
3115	40703	6202	62021	586064	586064 Světlá	249	2
3115	40703	6202	62021	582441	582441 Svitávka	1,806	-
3115	40703	6202	62021	582468	582468 Šebetov	841	-18
3115	40703	6202	62021	582492	582492 Štěchov	191	-1
3115	40703	6202	62021	582506	582506 Tasovice	71	-
3115	40703	6202	62023	582531	582531 Uhřice	303	-
3115	40703	6202	62021	534692	534692 Újezd u Bo	490	-
3115	40703	6202	62023	582573	582573 Úsobrno	446	3
3115	40703	6202	62021	553883	553883 Ústup	42	-1
3115	40703	6202	62021	582581	582581 Valchov	455	-1
3115	40703	6202	62021	582590	582590 Vanovice	535	2
3115	40703	6202	62021	582611	582611 Vážany	230	-1
3115	40703	6202	62021	530824	530824 Velenov	255	-
3115	40703	6202	62023	582646	582646 Velké Opat	3,623	-24
3115	40703	6202	62022	582662	582662 Vísky	250	-4

3115	40703	6202	62021	582671	582671 Voděrady	538	-1
3115	40703	6202	62022	582689	582689 Vranová	381	3
3115	40703	6202	62021	582727	582727 Zbraslavec	224	3
3115	40703	6202	62021	582751	582751 Žďárná	767	1
3115	40703	6202	62021	582778	582778 Žerůtky	77	-
3115	40711	6203	62031	582786	582786 Brno	382,405	-151
3115	40738	6204	62041	584291	584291 Břeclav	24,554	-106
3115	40738	6204	62041	584380	584380 Bulhary	746	-1
3115	40738	6204	62041	584452	584452 Hlohovec	1,307	-2
3115	40738	6204	62041	584487	584487 Hrušky	1,640	1
3115	40738	6204	62041	584576	584576 Kostice	1,909	-3
3115	40738	6204	62041	558443	558443 Ladná	1,254	3
3115	40738	6204	62041	584622	584622 Lanžhot	3,710	-6
3115	40738	6204	62041	584631	584631 Lednice	2,230	-21
3115	40738	6204	62041	584665	584665 Moravská Třebová	2,613	-3
3115	40738	6204	62041	584673	584673 Moravský Ždánice	1,471	3
3115	40738	6204	62041	584797	584797 Podivín	3,009	-9
3115	40738	6204	62041	584851	584851 Přítluky	786	-10
3115	40738	6204	62041	584860	584860 Rakvice	2,199	-5
3115	40738	6204	62041	584941	584941 Tvrdonice	2,122	-2
3115	40738	6204	62041	584959	584959 Týnec	1,112	-8
3115	40738	6204	62041	584975	584975 Valtice	3,582	-14
3115	40738	6204	62041	584983	584983 Velké Bílovo	3,906	4
3115	40738	6204	62041	585050	585050 Zaječí	1,454	2
3115	40754	6205	62051	592897	592897 Bohaté Mál	250	-3
3115	40754	6205	62051	592927	592927 Brankovice	914	11
3115	40754	6205	62051	592943	592943 Bučovice	6,491	-8
3115	40754	6205	62051	592986	592986 Dobročkovice	229	4
3115	40754	6205	62051	592994	592994 Dražovice	955	2
3115	40754	6205	62051	593095	593095 Chvalkovice	252	-
3115	40754	6205	62051	593150	593150 Kojátky	332	4
3115	40754	6205	62051	593184	593184 Kožušice	112	1
3115	40754	6205	62051	593222	593222 Křižanovice	797	-5
3115	40754	6205	62051	593257	593257 Letonice	1,377	-1
3115	40754	6205	62051	593290	593290 Malínky	138	-2
3115	40754	6205	62051	593338	593338 Milonice	353	-1
3115	40754	6205	62051	557048	557048 Mouřínov	475	-
3115	40754	6205	62051	593389	593389 Nemochovi	297	2
3115	40754	6205	62051	593401	593401 Nemotice	422	-5
3115	40754	6205	62051	593419	593419 Nesovice	1,083	-2
3115	40754	6205	62051	593427	593427 Nevojice	423	3
3115	40754	6205	62051	593532	593532 Rašovice	695	-7
3115	40754	6205	62051	593591	593591 Snovídky	331	-3
3115	40754	6205	62051	550191	550191 Uhřice	264	2
3115	40746	6206	62061	586099	586099 Čejč	1,258	-1
3115	40746	6206	62061	586102	586102 Čejkovice	2,420	-8
3115	40746	6206	62061	586137	586137 Dolní Bojar	3,017	14
3115	40746	6206	62061	586161	586161 Dubňany	6,327	-11
3115	40746	6206	62061	586021	586021 Hodonín	24,385	-80
3115	40746	6206	62061	586234	586234 Josefov	445	5

3115	40746	6206	62061	586242	586242 Karlín	226	-
3115	40746	6206	62061	586358	586358 Lužice	2,950	-3
3115	40746	6206	62061	586374	586374 Mikulčice	1,956	-
3115	40746	6206	62061	586412	586412 Mutěnice	3,673	4
3115	40746	6206	62061	586463	586463 Nový Podd	224	-1
3115	40746	6206	62061	586480	586480 Petrov	1,345	5
3115	40746	6206	62061	586498	586498 Prušánky	2,235	-7
3115	40746	6206	62061	586510	586510 Ratiškovice	4,001	-6
3115	40746	6206	62061	586528	586528 Rohatec	3,495	-11
3115	40746	6206	62061	586561	586561 Starý Podd	959	-3
3115	40746	6206	62061	586609	586609 Sudoměřice	1,285	-6
3115	40746	6206	62061	586676	586676 Terezín	378	-5
3115	40738	6207	62072	584321	584321 Boleradice	920	4
3115	40738	6207	62072	584339	584339 Borkovany	847	3
3115	40738	6207	62071	584347	584347 Bořetice	1,306	5
3115	40738	6207	62072	584363	584363 Brumovice	1,022	-11
3115	40738	6207	62071	584401	584401 Diváky	511	-6
3115	40738	6207	62071	584461	584461 Horní Bojar	675	3
3115	40738	6207	62071	584495	584495 Hustopeče	5,974	1
3115	40738	6207	62072	550256	550256 Kašnice	199	-2
3115	40738	6207	62072	584550	584550 Klobouky u	2,488	-13
3115	40738	6207	62071	584568	584568 Kobylí	2,026	-18
3115	40738	6207	62072	584584	584584 Krumvíř	1,232	10
3115	40738	6207	62071	584592	584592 Křepice	1,316	-7
3115	40738	6207	62071	555282	555282 Kurdějov	442	3
3115	40738	6207	62072	584681	584681 Morkůvky	498	6
3115	40738	6207	62071	584703	584703 Němčičky	706	-8
3115	40738	6207	62071	584711	584711 Nikolčice	778	3
3115	40738	6207	62071	584819	584819 Popice	966	10
3115	40738	6207	62071	584835	584835 Pouzďřany	792	-
3115	40738	6207	62071	584894	584894 Starovice	928	-1
3115	40738	6207	62071	584908	584908 Starovičky	896	1
3115	40738	6207	62071	584916	584916 Strachotín	800	-8
3115	40738	6207	62071	584924	584924 Šakvice	1,524	1
3115	40738	6207	62071	584932	584932 Šitbořice	2,083	8
3115	40738	6207	62071	584967	584967 Uherčice	1,072	10
3115	40738	6207	62072	584991	584991 Velké Host	510	-
3115	40738	6207	62071	585009	585009 Velké Něm	1,777	-
3115	40738	6207	62071	585017	585017 Velké Pavk	3,118	-14
3115	40738	6207	62071	585041	585041 Vrbice	1,063	-2
3115	40720	6208	62081	582832	582832 Biskoupky	187	1
3115	40720	6208	62081	582930	582930 Čučice	445	-1
3115	40720	6208	62081	582956	582956 Dolní Koun	2,471	-12
3115	40720	6208	62081	583022	583022 Hlína	305	-2
3115	40720	6208	62081	583120	583120 Ivančice	9,854	-25
3115	40720	6208	62081	583201	583201 Ketkovice	610	-
3115	40720	6208	62081	583243	583243 Kupařovice	351	5
3115	40720	6208	62081	583375	583375 Mělčany	485	-
3115	40720	6208	62081	583421	583421 Moravské E	973	-3
3115	40720	6208	62081	583472	583472 Němčičky	321	-2



3115	40720	6208	62081	583481	583481 Neslovice	970	6
3115	40720	6208	62081	583502	583502 Nová Ves	808	-4
3115	40720	6208	62081	583511	583511 Nové Bráni	737	2
3115	40720	6208	62081	583588	583588 Oslavany	4,733	11
3115	40720	6208	62081	583693	583693 Pravlov	631	9
3115	40720	6208	62081	591661	591661 Senorady	392	-
3115	40720	6208	62081	584011	584011 Trboušany	380	4
3115	40720	6209	62091	582913	582913 Čebín	1,867	-2
3115	40720	6209	62091	582921	582921 Česká	1,015	-4
3115	40720	6209	62091	583090	583090 Hvozdec	343	1
3115	40720	6209	62091	583111	583111 Chudčice	996	-4
3115	40720	6209	62091	583171	583171 Jinačovice	773	-
3115	40720	6209	62091	583251	583251 Kuřim	11,021	-7
3115	40720	6209	62091	583286	583286 Lelekovice	1,915	8
3115	40720	6209	62091	583430	583430 Moravské B	1,087	6
3115	40720	6209	62091	583791	583791 Rozdrojovic	1,096	-6
3115	40720	6209	62091	584100	584100 Veverská B	3,441	14
3115	40746	6210	62103	586030	586030 Archlebov	878	2
3115	40746	6210	62102	586072	586072 Bukovany	685	-1
3115	40746	6210	62101	586081	586081 Bzenec	4,442	-9
3115	40746	6210	62102	586111	586111 Čeložnice	405	-15
3115	40746	6210	62103	586129	586129 Dambořice	1,473	10
3115	40746	6210	62101	586145	586145 Domanín	1,017	-6
3115	40746	6210	62103	586153	586153 Dražůvky	267	-2
3115	40746	6210	62102	586170	586170 Hovorany	2,192	-1
3115	40746	6210	62102	586200	586200 Hýsly	418	-
3115	40746	6210	62102	586226	586226 Ježov	698	-8
3115	40746	6210	62102	586251	586251 Kelčany	247	1
3115	40746	6210	62102	586277	586277 Kostelec	888	-1
3115	40746	6210	62102	586307	586307 Kyjov	11,105	-73
3115	40746	6210	62102	586315	586315 Labuty	171	-
3115	40746	6210	62103	586340	586340 Lovčice	831	6
3115	40746	6210	62102	586382	586382 Milotice	1,882	5
3115	40746	6210	62102	586391	586391 Moravany	738	1
3115	40746	6210	62102	593354	593354 Mouchnice	314	-
3115	40746	6210	62103	586421	586421 Násedlovice	853	1
3115	40746	6210	62102	586439	586439 Nechvalín	345	-3
3115	40746	6210	62102	586447	586447 Nenkovice	480	1
3115	40746	6210	62102	586471	586471 Ostrovánky	224	-5
3115	40746	6210	62102	586536	586536 Skalka	150	-2
3115	40746	6210	62102	586544	586544 Skoronice	534	2
3115	40746	6210	62102	586552	586552 Sobůlky	849	-8
3115	40746	6210	62102	586579	586579 Stavěšice	359	-
3115	40746	6210	62102	586595	586595 Strážovice	599	-
3115	40746	6210	62102	586625	586625 Svatobořice	3,493	-9
3115	40746	6210	62101	586633	586633 Syrovín	345	-5
3115	40746	6210	62102	586641	586641 Šardice	2,191	-1
3115	40746	6210	62101	586668	586668 Těmice	923	7
3115	40746	6210	62103	586692	586692 Uhřice	762	-2
3115	40746	6210	62102	586706	586706 Vacenovice	2,194	-

3115	40746	6210	62102	586731	586731 Věteřov	500	-2
3115	40746	6210	62102	586749	586749 Vlkoš	1,040	9
3115	40746	6210	62101	586765	586765 Vracov	4,569	-4
3115	40746	6210	62102	586773	586773 Vřesovice	585	-5
3115	40746	6210	62102	586781	586781 Žádovice	745	-4
3115	40746	6210	62103	586790	586790 Žarošice	1,117	-2
3115	40746	6210	62103	586803	586803 Ždánice	2,499	-3
3115	40746	6210	62102	586811	586811 Želetice	511	2
3115	40746	6210	62101	586820	586820 Žeravice	1,012	-3
3115	40738	6211	62111	584304	584304 Bavory	411	-
3115	40738	6211	62111	584355	584355 Brod nad D	526	-2
3115	40738	6211	62111	584371	584371 Březí	1,681	8
3115	40738	6211	62111	584410	584410 Dobré Pole	461	3
3115	40738	6211	62111	584428	584428 Dolní Duna	1,690	-15
3115	40738	6211	62111	584436	584436 Dolní Věstc	304	-5
3115	40738	6211	62111	584444	584444 Drnholec	1,851	10
3115	40738	6211	62111	584479	584479 Horní Věstc	491	-
3115	40738	6211	62111	584525	584525 Jevišovka	689	-
3115	40738	6211	62111	584541	584541 Klentnice	510	-
3115	40738	6211	62111	584649	584649 Mikulov	7,479	-29
3115	40738	6211	62111	584657	584657 Milovice	454	-3
3115	40738	6211	62111	584746	584746 Novosedly	1,269	12
3115	40738	6211	62111	584754	584754 Nový Přero	335	-1
3115	40738	6211	62111	584771	584771 Pavlov	600	3
3115	40738	6211	62111	584789	584789 Perná	790	3
3115	40738	6211	62111	584878	584878 Sedlec	868	-1
3115	40762	6212	62122	593788	593788 Bohutice	657	2
3115	40762	6212	62122	593885	593885 Čermákovice	92	2
3115	40762	6212	62121	593907	593907 Damnice	359	1
3115	40762	6212	62122	593923	593923 Dobelice	261	-1
3115	40762	6212	62122	593931	593931 Dobřínsko	389	3
3115	40762	6212	62121	593958	593958 Dolenice	134	-5
3115	40762	6212	62122	593966	593966 Dolní Dubň	483	-1
3115	40762	6212	62122	594008	594008 Džbánice	136	-3
3115	40762	6212	62122	594083	594083 Horní Dubň	285	-2
3115	40762	6212	62122	594105	594105 Horní Koun	294	-5
3115	40762	6212	62121	594113	594113 Hostěradice	1,603	-1
3115	40762	6212	62122	594181	594181 Jamolice	440	-
3115	40762	6212	62122	594211	594211 Jezeřany-IV	794	1
3115	40762	6212	62121	594229	594229 Jiřice u Mir	459	-1
3115	40762	6212	62122	594237	594237 Kadov	155	-2
3115	40762	6212	62122	594296	594296 Kubšice	158	-
3115	40762	6212	62122	594351	594351 Lesonice	248	1
3115	40762	6212	62121	594458	594458 Miroslav	3,006	7
3115	40762	6212	62121	594466	594466 Miroslavské	332	-1
3115	40762	6212	62122	594482	594482 Moravský k	5,688	-11
3115	40762	6212	62121	594512	594512 Našiměřice	201	-1
3115	40762	6212	62122	594563	594563 Olbramovic	1,154	5
3115	40762	6212	62122	594610	594610 Petrovice	363	-5
3115	40762	6212	62122	594725	594725 Rešice	335	-1

3115	40762	6212	62122	594750	594750 Rybníky	449	6
3115	40762	6212	62121	594768	594768 Skalice	515	-16
3115	40762	6212	62121	594849	594849 Suchohrdly	499	-2
3115	40762	6212	62122	594938	594938 Tavíkovice	587	-7
3115	40762	6212	62121	594954	594954 Trnové Pol	122	3
3115	40762	6212	62122	594971	594971 Trstěnice	553	2
3115	40762	6212	62122	594989	594989 Tulešice	198	-1
3115	40762	6212	62122	595047	595047 Vedrovice	859	1
3115	40762	6212	62122	595055	595055 Vémyslice	698	-3
3115	40720	6213	62131	593834	593834 Branišovice	612	-6
3115	40720	6213	62131	550272	550272 Cvrčovice	646	1
3115	40720	6213	62131	584517	584517 Ivaň	743	-11
3115	40720	6213	62131	594377	594377 Loděnice	530	-
3115	40720	6213	62131	583332	583332 Malešovice	751	3
3115	40720	6213	62131	583529	583529 Odrovice	256	2
3115	40720	6213	62131	584762	584762 Pasohlávky	743	-1
3115	40720	6213	62131	584801	584801 Pohořelice	5,251	31
3115	40720	6213	62131	584843	584843 Přibice	1,047	-5
3115	40720	6213	62131	594903	594903 Šumice	296	6
3115	40720	6213	62131	594962	594962 Troskotovic	693	-1
3115	40720	6213	62131	585025	585025 Vlasatice	872	-1
3115	40720	6213	62131	585033	585033 Vranovice	2,455	-3
3115	40720	6214	62141	582808	582808 Babice u Ro	779	5
3115	40720	6214	62141	582964	582964 Domašov	670	-4
3115	40720	6214	62141	583154	583154 Javůrek	339	6
3115	40720	6214	62141	583235	583235 Kratochvilka	472	3
3115	40720	6214	62141	583294	583294 Lesní Hlubc	280	-
3115	40720	6214	62141	583308	583308 Litostrov	139	2
3115	40720	6214	62141	583324	583324 Lukovany	630	-3
3115	40720	6214	62141	583600	583600 Ostrovačice	738	-1
3115	40720	6214	62141	583715	583715 Přibram na	653	-6
3115	40720	6214	62141	583723	583723 Přibyslavice	523	2
3115	40720	6214	62141	583782	583782 Rosice	6,368	29
3115	40720	6214	62141	583804	583804 Rudka	402	1
3115	40720	6214	62141	583839	583839 Říčany	2,093	-6
3115	40720	6214	62141	549789	549789 Říčky	415	8
3115	40720	6214	62141	583901	583901 Stanoviště	404	-1
3115	40720	6214	62141	583987	583987 Tetčice	1,170	9
3115	40720	6214	62141	584053	584053 Újezd u Ro	295	2
3115	40720	6214	62141	584118	584118 Veverské K	957	3
3115	40720	6214	62141	584177	584177 Vysoké Poř	722	-1
3115	40720	6214	62141	584185	584185 Zakřany	787	7
3115	40720	6214	62141	584193	584193 Zálesná Zh	65	1
3115	40720	6214	62141	584207	584207 Zastávka	2,528	-52
3115	40720	6214	62141	584215	584215 Zbraslav	1,271	-
3115	40720	6214	62141	584223	584223 Zbýšov	3,740	-18
3115	40754	6215	62151	592919	592919 Bošovice	1,251	5
3115	40754	6215	62151	550213	550213 Heršpice	861	-1
3115	40754	6215	62151	593044	593044 Hodějnice	1,061	7
3115	40754	6215	62151	550825	550825 Holubice	1,465	24

3115	40754	6215	62151	593052	593052 Hostěrádky	865	-4
3115	40754	6215	62151	593079	593079 Hrušky	769	-5
3115	40754	6215	62151	593141	593141 Kobeřice u	723	-3
3115	40754	6215	62151	593214	593214 Křenovice	1,956	-3
3115	40754	6215	62151	593265	593265 Lovčičky	710	1
3115	40754	6215	62151	593320	593320 Milešovice	680	-4
3115	40754	6215	62151	593371	593371 Němčany	798	-3
3115	40754	6215	62151	593435	593435 Nížkovice	731	-4
3115	40754	6215	62151	593478	593478 Otnice	1,611	7
3115	40754	6215	62151	593583	593583 Slavkov u E	7,045	19
3115	40754	6215	62151	593613	593613 Šaratice	1,049	-
3115	40754	6215	62151	593664	593664 Vážany nac	735	-6
3115	40754	6215	62151	593681	593681 Velešovice	1,272	2
3115	40754	6215	62151	593699	593699 Zbýšov	692	-3
3115	40720	6216	62161	582794	582794 Babice nad	1,373	9
3115	40720	6216	62161	582824	582824 Bílovice na	3,749	5
3115	40720	6216	62161	582841	582841 Blažovice	1,232	-2
3115	40720	6216	62161	581429	581429 Březina	1,100	10
3115	40720	6216	62161	582999	582999 Hajany	638	7
3115	40720	6216	62161	583057	583057 Hostěnice	803	5
3115	40720	6216	62161	583189	583189 Jiříkovice	929	2
3115	40720	6216	62161	583197	583197 Kanice	1,056	4
3115	40720	6216	62161	583219	583219 Kobylnice	1,189	7
3115	40720	6216	62161	583227	583227 Kovalovice	657	-5
3115	40720	6216	62161	583391	583391 Modřice	5,410	-7
3115	40720	6216	62161	583405	583405 Mokrá-Hora	2,766	-4
3115	40720	6216	62161	583413	583413 Moravany	3,394	40
3115	40720	6216	62161	583456	583456 Nebovidy	828	4
3115	40720	6216	62161	583537	583537 Ochoz u Br	1,509	4
3115	40720	6216	62161	583545	583545 Omice	822	-
3115	40720	6216	62161	583561	583561 Ořechov	2,824	-3
3115	40720	6216	62161	583596	583596 Ostopovice	1,766	-
3115	40720	6216	62161	583634	583634 Podolí	1,452	-9
3115	40720	6216	62161	549738	549738 Ponětovice	452	1
3115	40720	6216	62161	583669	583669 Popůvky	1,691	15
3115	40720	6216	62161	583677	583677 Pozořice	2,328	4
3115	40720	6216	62161	583685	583685 Prace	946	-2
3115	40720	6216	62161	583707	583707 Prštice	985	3
3115	40720	6216	62161	583740	583740 Radostice	775	-3
3115	40720	6216	62161	583774	583774 Rebešovice	1,030	13
3115	40720	6216	62161	583821	583821 Řícmanice	808	-8
3115	40720	6216	62161	583855	583855 Silůvky	866	2
3115	40720	6216	62161	583863	583863 Sivice	1,125	7
3115	40720	6216	62161	583898	583898 Sokolnice	2,361	-8
3115	40720	6216	62161	583910	583910 Střelice	3,072	6
3115	40720	6216	62161	583952	583952 Šlapanice	7,703	41
3115	40720	6216	62161	583979	583979 Telnice	1,628	11
3115	40720	6216	62161	584029	584029 Troubsko	2,362	6
3115	40720	6216	62161	584037	584037 Tvarožná	1,326	-2
3115	40720	6216	62161	584045	584045 Újezd u Brr	3,371	-11

3115	40720	6216	62161	584096	584096 Velatice	754	5
3115	40720	6216	62161	584126	584126 Viničné Šur	1,354	4
3115	40720	6216	62161	584151	584151 Vranov	843	-1
3115	40720	6216	62161	584266	584266 Želešice	1,825	8
3115	40720	6217	62171	581321	581321 Běleč	189	2
3115	40720	6217	62171	595314	595314 Borač	345	-2
3115	40720	6217	62171	595331	595331 Borovník	100	2
3115	40720	6217	62171	582875	582875 Braniškov	206	1
3115	40720	6217	62171	581402	581402 Brumov	242	-1
3115	40720	6217	62171	582891	582891 Březina	331	3
3115	40720	6217	62171	581437	581437 Bukovice	82	-
3115	40720	6217	62171	595446	595446 Černvír	148	-1
3115	40720	6217	62171	582948	582948 Deblín	1,077	1
3115	40720	6217	62171	595527	595527 Dolní Loučl	1,271	-10
3115	40720	6217	62171	595551	595551 Doubravník	837	-5
3115	40720	6217	62171	595560	595560 Drahonín	119	1
3115	40720	6217	62171	582972	582972 Drásov	2,002	17
3115	40720	6217	62171	583014	583014 Heroltice	213	-2
3115	40720	6217	62171	581577	581577 Hluboké Dv	91	-4
3115	40720	6217	62171	595667	595667 Horní Loučl	313	1
3115	40720	6217	62171	583065	583065 Hradčany	685	-2
3115	40720	6217	62171	595837	595837 Kaly	286	-1
3115	40720	6217	62171	587907	587907 Katov	267	-
3115	40720	6217	62171	595934	595934 Křižínkov	226	1
3115	40720	6217	62171	595985	595985 Kuřimská N	132	-
3115	40720	6217	62171	595993	595993 Kuřimské J	179	-
3115	40720	6217	62171	583260	583260 Lažánky	723	-4
3115	40720	6217	62171	581976	581976 Lomnice	1,459	9
3115	40720	6217	62171	583316	583316 Lomnička	567	4
3115	40720	6217	62171	596078	596078 Lubné	49	1
3115	40720	6217	62171	583341	583341 Malhostovic	995	-
3115	40720	6217	62171	583359	583359 Maršov	518	7
3115	40720	6217	62171	596175	596175 Nedvědice	1,314	-11
3115	40720	6217	62171	583464	583464 Nelepeč-Že	86	-9
3115	40720	6217	62171	596191	596191 Níhov	239	2
3115	40720	6217	62171	582123	582123 Ochoz u Ti	125	1
3115	40720	6217	62171	596302	596302 Oliší	345	5
3115	40720	6217	62171	582174	582174 Osiky	123	4
3115	40720	6217	62171	596400	596400 Pernštejnsl	201	3
3115	40720	6217	62171	549746	549746 Předklášteř	1,406	-13
3115	40720	6217	62171	582255	582255 Rašov	245	-2
3115	40720	6217	62171	582263	582263 Rohozec	238	-2
3115	40720	6217	62171	596582	596582 Rojetín	76	-1
3115	40720	6217	62171	596698	596698 Řikonín	49	-
3115	40720	6217	62171	583847	583847 Sentice	654	-
3115	40720	6217	62171	545295	545295 Skalička	160	-3
3115	40720	6217	62171	549894	549894 Skryje	69	-2
3115	40720	6217	62171	582379	582379 Strhaře	131	-2
3115	40720	6217	62171	583928	583928 Svatoslav	446	2
3115	40720	6217	62171	582450	582450 Sýnalov	122	-

3115	40720	6217	62171	583944	583944 Šerkovice	344	1
3115	40720	6217	62171	583961	583961 Štěpánovic	500	-5
3115	40720	6217	62171	584002	584002 Tišnov	9,267	2
3115	40720	6217	62171	596892	596892 Tišnovská I	98	-1
3115	40720	6217	62171	549908	549908 Újezd u Tiš	138	1
3115	40720	6217	62171	582565	582565 Unín	230	-1
3115	40720	6217	62171	584070	584070 Úsuší	128	-3
3115	40720	6217	62171	584134	584134 Vohančice	191	-1
3115	40720	6217	62171	597104	597104 Vratislávka	93	-1
3115	40720	6217	62171	584169	584169 Všechovice	282	2
3115	40720	6217	62171	582735	582735 Zhoř	69	-
3115	40720	6217	62171	597171	597171 Žďárec	368	-4
3115	40720	6217	62171	584274	584274 Železné	506	2
3115	40746	6218	62183	586048	586048 Blatnice po	2,013	-9
3115	40746	6218	62183	586056	586056 Blatnička	423	-5
3115	40746	6218	62183	586188	586188 Hroznová L	1,222	-6
3115	40746	6218	62182	586196	586196 Hrubá Vrbk	631	1
3115	40746	6218	62182	586218	586218 Javorník	704	-4
3115	40746	6218	62183	586269	586269 Kněždub	1,092	4
3115	40746	6218	62183	586285	586285 Kozojídky	517	-2
3115	40746	6218	62182	586293	586293 Kuželov	417	1
3115	40746	6218	62182	586323	586323 Lipov	1,486	-6
3115	40746	6218	62182	586331	586331 Louka	936	2
3115	40746	6218	62182	586366	586366 Malá Vrbka	159	-1
3115	40746	6218	62183	586404	586404 Moravský F	2,070	-
3115	40746	6218	62182	586455	586455 Nová Lhota	654	-6
3115	40746	6218	62181	586501	586501 Radějov	842	-
3115	40746	6218	62181	586587	586587 Strážnice	5,467	-35
3115	40746	6218	62183	586617	586617 Suchov	494	-2
3115	40746	6218	62183	586650	586650 Tasov	557	3
3115	40746	6218	62181	586684	586684 Tvarožná L	930	-10
3115	40746	6218	62182	586714	586714 Velká nad \	2,892	-21
3115	40746	6218	62183	586722	586722 Veselí nad	10,807	-57
3115	40746	6218	62183	586757	586757 Vnorovy	3,000	-12
3115	40746	6218	62183	586838	586838 Žeraviny	185	1
3115	40754	6219	62193	592901	592901 Bohdalice-F	872	-
3115	40754	6219	62199	592935	592935 Březina	-	-
3115	40754	6219	62191	592978	592978 Dětkovice	271	2
3115	40754	6219	62193	593001	593001 Drnovice	2,387	-3
3115	40754	6219	62193	593010	593010 Drysice	612	9
3115	40754	6219	62192	593028	593028 Habrovany	879	-7
3115	40754	6219	62193	593036	593036 Hlubočany	515	-2
3115	40754	6219	62193	593061	593061 Hoštice-He	624	4
3115	40754	6219	62193	593087	593087 Hvězdlice	562	-13
3115	40754	6219	62191	593117	593117 Ivanovice n	2,930	-19
3115	40754	6219	62193	593125	593125 Ježkovice	380	-4
3115	40754	6219	62192	593168	593168 Komořany	740	-3
3115	40754	6219	62193	550108	550108 Kozlany	368	-1
3115	40754	6219	62193	593192	593192 Krásensko	412	-3
3115	40754	6219	62193	593231	593231 Křižanovice	144	5

3115	40754	6219	62193	593249	593249 Kučerov	488	-2
3115	40754	6219	62193	593273	593273 Luleč	976	-6
3115	40754	6219	62193	593281	593281 Lysovice	286	-3
3115	40754	6219	62191	550141	550141 Medlovice	347	1
3115	40754	6219	62191	593346	593346 Moravské M	565	-4
3115	40754	6219	62193	593397	593397 Nemojany	780	-6
3115	40754	6219	62193	593443	593443 Nové Sady	101	-3
3115	40754	6219	62192	550132	550132 Olšany	617	8
3115	40754	6219	62191	593460	593460 Orlovice	318	-8
3115	40754	6219	62192	550795	550795 Podbřežice	246	3
3115	40754	6219	62193	593486	593486 Podivice	165	-1
3115	40754	6219	62193	550175	550175 Podomí	440	2
3115	40754	6219	62193	593494	593494 Prusy-Bošk	656	2
3115	40754	6219	62193	593508	593508 Pustiměř	1,852	4
3115	40754	6219	62193	593516	593516 Račice-Písl	1,238	1
3115	40754	6219	62193	593524	593524 Radslavice	419	1
3115	40754	6219	62193	554898	554898 Rostěnice-ž	531	4
3115	40754	6219	62192	593559	593559 Rousínov	5,730	2
3115	40754	6219	62193	593567	593567 Ruprechtov	595	-1
3115	40754	6219	62191	553972	553972 Rybníček	285	4
3115	40754	6219	62193	593605	593605 Studnice	496	2
3115	40754	6219	62191	593621	593621 Švábenice	1,038	6
3115	40754	6219	62193	593630	593630 Topolany	358	3
3115	40754	6219	62192	593648	593648 Tučapy	606	5
3115	40754	6219	62193	593656	593656 Vážany	458	-2
3115	40754	6219	62193	592889	592889 Vyškov	20,676	-84
3115	40754	6219	62193	593702	593702 Zelená Hor	308	3
3115	40762	6220	62203	593729	593729 Bantice	285	4
3115	40762	6220	62203	593737	593737 Běhařovice	377	1
3115	40762	6220	62203	593745	593745 Bezkov	212	1
3115	40762	6220	62202	593753	593753 Bítov	145	-1
3115	40762	6220	62203	593761	593761 Blanné	85	-
3115	40762	6220	62203	593770	593770 Blížkovice	1,190	4
3115	40762	6220	62203	593796	593796 Bojanovice	188	-4
3115	40762	6220	62201	593800	593800 Borotice	442	2
3115	40762	6220	62203	593818	593818 Boskovšteji	153	-
3115	40762	6220	62201	593826	593826 Božice	1,561	-5
3115	40762	6220	62201	593842	593842 Břežany	797	-13
3115	40762	6220	62203	593851	593851 Citonice	601	-5
3115	40762	6220	62203	593869	593869 Ctidružice	297	-2
3115	40762	6220	62203	593877	593877 Čejkovice	226	-2
3115	40762	6220	62203	593893	593893 Černín	143	-
3115	40762	6220	62203	546941	546941 Dobšice	2,418	17
3115	40762	6220	62203	593974	593974 Dyjákovice	848	-6
3115	40762	6220	62203	593982	593982 Dyjákovičky	575	1
3115	40762	6220	62203	593991	593991 Dyje	486	-2
3115	40762	6220	62203	594016	594016 Grešlové M	215	-1
3115	40762	6220	62203	594024	594024 Havraníky	329	3
3115	40762	6220	62201	594032	594032 Hevlín	1,424	-9
3115	40762	6220	62203	594041	594041 Hluboké M:	868	-4

3115	40762	6220	62203	594059	594059 Hnanice	372	-
3115	40762	6220	62203	594067	594067 Hodonice	1,797	-2
3115	40762	6220	62203	594075	594075 Horní Břečl	271	-3
3115	40762	6220	62203	594091	594091 Horní Duna	627	4
3115	40762	6220	62203	594121	594121 Hostim	417	-9
3115	40762	6220	62201	594130	594130 Hrabětice	893	-5
3115	40762	6220	62203	594148	594148 Hrádek	947	2
3115	40762	6220	62201	594156	594156 Hrušovany	3,309	-9
3115	40762	6220	62202	594164	594164 Chvalatice	107	-2
3115	40762	6220	62203	594172	594172 Chvalovice	683	6
3115	40762	6220	62203	594199	594199 Jaroslavice	1,267	11
3115	40762	6220	62203	594202	594202 Jevišovice	1,158	-31
3115	40762	6220	62203	550841	550841 Jiřice u Moř	55	-
3115	40762	6220	62202	594253	594253 Korolupy	157	-
3115	40762	6220	62203	594261	594261 Kravsko	596	4
3115	40762	6220	62203	594270	594270 Krhovice	588	3
3115	40762	6220	62203	594288	594288 Křepice	105	-2
3115	40762	6220	62203	550086	550086 Křidlůvky	241	-5
3115	40762	6220	62203	594300	594300 Kuchařovic	906	-9
3115	40762	6220	62203	594318	594318 Kyjovice	144	-2
3115	40762	6220	62202	594326	594326 Lančov	223	-
3115	40762	6220	62203	594334	594334 Lechovice	565	5
3115	40762	6220	62202	594342	594342 Lesná	257	3
3115	40762	6220	62201	594369	594369 Litobratřice	499	3
3115	40762	6220	62202	594385	594385 Lubnice	61	-2
3115	40762	6220	62203	594393	594393 Lukov	255	-3
3115	40762	6220	62201	594407	594407 Mackovice	374	-3
3115	40762	6220	62203	594415	594415 Mašovice	531	4
3115	40762	6220	62203	594423	594423 Medlice	167	-2
3115	40762	6220	62203	594431	594431 Mikulovice	653	-4
3115	40762	6220	62203	594440	594440 Milíčovice	195	-
3115	40762	6220	62203	594474	594474 Morašice	229	2
3115	40762	6220	62203	594521	594521 Němčičky	82	-1
3115	40762	6220	62203	587729	587729 Nový Šaldo	1,652	10
3115	40762	6220	62203	594555	594555 Olbramkost	522	2
3115	40762	6220	62203	594571	594571 Oleksovice	656	1
3115	40762	6220	62202	594580	594580 Onšov	73	-
3115	40762	6220	62202	594598	594598 Oslnovice	79	-1
3115	40762	6220	62203	594601	594601 Pavlice	480	-3
3115	40762	6220	62203	594628	594628 Plaveč	457	-25
3115	40762	6220	62203	550051	550051 Plenkovice	361	-
3115	40762	6220	62202	594636	594636 Podhradí n	46	-2
3115	40762	6220	62203	594644	594644 Podmolí	165	-
3115	40762	6220	62202	594652	594652 Podmyče	110	-
3115	40762	6220	62203	594679	594679 Práče	806	2
3115	40762	6220	62201	594687	594687 Pravice	353	1
3115	40762	6220	62203	594695	594695 Prokopov	84	-1
3115	40762	6220	62203	594709	594709 Prosiměřice	872	7
3115	40762	6220	62203	550078	550078 Přeskače	102	1
3115	40762	6220	62203	594733	594733 Rozkoš	175	-1



3115	40762	6220	62203	594741	594741 Rudlice	103	1
3115	40762	6220	62203	594776	594776 Slatina	235	-1
3115	40762	6220	62203	594784	594784 Slup	494	5
3115	40762	6220	62202	594792	594792 Stálky	115	-
3115	40762	6220	62202	594806	594806 Starý Petřín	224	-
3115	40762	6220	62203	594814	594814 Stošíkovice	303	6
3115	40762	6220	62203	594822	594822 Strachotice	1,010	1
3115	40762	6220	62203	594831	594831 Střelice	154	-3
3115	40762	6220	62203	555231	555231 Suchohrdly	1,431	2
3115	40762	6220	62202	594865	594865 Šafov	150	2
3115	40762	6220	62201	594873	594873 Šanov	1,560	-11
3115	40762	6220	62203	594881	594881 Šatov	1,113	-2
3115	40762	6220	62202	594890	594890 Štítary	601	-3
3115	40762	6220	62202	594911	594911 Šumná	642	3
3115	40762	6220	62203	594920	594920 Tasovice	1,379	1
3115	40762	6220	62203	594946	594946 Těšetice	587	5
3115	40762	6220	62203	594997	594997 Tvořihráz	431	2
3115	40762	6220	62202	595004	595004 Uherčice	369	-2
3115	40762	6220	62203	595012	595012 Újezd	79	-
3115	40762	6220	62203	595021	595021 Únanov	1,290	8
3115	40762	6220	62203	595039	595039 Valtrovice	416	-2
3115	40762	6220	62201	545325	545325 Velký Karlo	404	-
3115	40762	6220	62203	595063	595063 Vevčice	70	-
3115	40762	6220	62203	595071	595071 Višňové	1,072	-9
3115	40762	6220	62203	595080	595080 Vítonice	253	1
3115	40762	6220	62202	550019	550019 Vracovice	200	4
3115	40762	6220	62202	595098	595098 Vranov nad	803	1
3115	40762	6220	62203	595101	595101 Vranovská	307	-1
3115	40762	6220	62202	595110	595110 Vratěnín	292	-1
3115	40762	6220	62203	595128	595128 Vrbovec	1,191	-2
3115	40762	6220	62203	595136	595136 Výrovce	173	-3
3115	40762	6220	62202	595144	595144 Vysočany	98	-
3115	40762	6220	62202	595152	595152 Zálesí	169	2
3115	40762	6220	62202	595161	595161 Zblovice	42	-
3115	40762	6220	62203	593711	593711 Znojmo	33,775	-6
3115	40762	6220	62203	595179	595179 Želetice	282	-3
3115	40762	6220	62203	595187	595187 Žerotice	367	-1
3115	40762	6220	62203	595195	595195 Žerůtky	273	1
3115	40720	6221	62211	582859	582859 Blučina	2,241	-4
3115	40720	6221	62211	582883	582883 Bratčice	713	5
3115	40720	6221	62211	583031	583031 Holasice	1,261	2
3115	40720	6221	62211	583081	583081 Hrušovany	3,567	11
3115	40720	6221	62211	583278	583278 Ledce	218	3
3115	40720	6221	62211	583367	583367 Medlov	864	-8
3115	40720	6221	62211	583383	583383 Měnín	1,865	-
3115	40720	6221	62211	583448	583448 Moutnice	1,169	-4
3115	40720	6221	62211	583499	583499 Nesvačilka	327	-3
3115	40720	6221	62211	584720	584720 Nosislav	1,358	-7
3115	40720	6221	62211	583553	583553 Opatovice	1,120	-1
3115	40720	6221	62211	506699	506699 Otmarov	376	2

3115	40720	6221	62211	583651	583651 Popovice	354	-2
3115	40720	6221	62211	583731	583731 Přisnotice	890	-
3115	40720	6221	62211	583758	583758 Rajhrad	3,974	3
3115	40720	6221	62211	583766	583766 Rajhradice	1,504	1
3115	40720	6221	62211	583880	583880 Sobotovice	621	3
3115	40720	6221	62211	583936	583936 Syrovice	1,878	4
3115	40720	6221	62211	583995	583995 Těšany	1,281	7
3115	40720	6221	62211	584061	584061 Unkovice	738	-1
3115	40720	6221	62211	584142	584142 Vojkovice	1,188	-
3115	40720	6221	62211	584231	584231 Žabčice	1,649	-3
3115	40720	6221	62211	584240	584240 Žatčany	924	8
3115	40720	6221	62211	584282	584282 Židlochovic	3,823	-7
3123	40801	7101	71011	512231	512231 Běloutín	1,825	8
3123	40801	7101	71011	512877	512877 Býškovice	391	-2
3123	40801	7101	71011	513067	513067 Černotín	777	-1
3123	40801	7101	71011	552984	552984 Dolní Těšic	70	-1
3123	40801	7101	71011	552968	552968 Horní Těšic	151	1
3123	40801	7101	71011	569542	569542 Horní Újezd	435	5
3123	40801	7101	71011	513636	513636 Hrabůvka	317	-3
3123	40801	7101	71011	513750	513750 Hranice	17,818	-52
3123	40801	7101	71011	513768	513768 Hustopeče	1,767	8
3123	40801	7101	71011	513873	513873 Jindřichov	481	1
3123	40801	7101	71011	514047	514047 Klokočí	253	-3
3123	40801	7101	71011	500151	500151 Luboměř pr	128	1
3123	40801	7101	71011	515329	515329 Malhotice	381	3
3123	40801	7101	71011	515418	515418 Milenov	435	4
3123	40801	7101	71011	515477	515477 Milotice nac	289	2
3123	40801	7101	71011	552844	552844 Olšovec	514	-
3123	40801	7101	71011	516201	516201 Opatovice	827	-1
3123	40801	7101	71011	516635	516635 Paršovice	407	2
3123	40801	7101	71011	516686	516686 Partutovice	520	4
3123	40801	7101	71011	516911	516911 Polom	283	4
3123	40801	7101	71011	517101	517101 Potštát	1,182	-4
3123	40801	7101	71011	517208	517208 Provodovic	154	4
3123	40801	7101	71011	517275	517275 Radíkov	158	1
3123	40801	7101	71011	517585	517585 Rakov	400	-4
3123	40801	7101	71011	517615	517615 Rouské	257	-1
3123	40801	7101	71011	517747	517747 Skalička	654	-
3123	40801	7101	71011	517909	517909 Střítež nad	849	5
3123	40801	7101	71011	570061	570061 Špičky	287	-2
3123	40801	7101	71011	519031	519031 Teplice nac	387	3
3123	40801	7101	71011	520306	520306 Ústí	563	3
3123	40801	7101	71011	521531	521531 Všechnovice	854	-9
3123	40801	7101	71011	522775	522775 Zámrsky	241	-6
3123	40771	7102	71022	523917	523917 Bělá pod Pl	1,753	-8
3123	40771	7102	71021	524891	524891 Bernartice	871	6
3123	40771	7102	71021	525227	525227 Bílá Voda	350	4
3123	40771	7102	71021	533491	533491 Černá Voda	533	-8
3123	40771	7102	71022	569356	569356 Česká Ves	2,392	-3
3123	40771	7102	71022	553301	553301 Hradec-Now	386	-4

3123	40771	7102	71021	536148	536148 Javorník	2,725	-33
3123	40771	7102	71022	536385	536385 Jeseník	10,977	-51
3123	40771	7102	71021	557218	557218 Kobylá nad	374	-18
3123	40771	7102	71022	540030	540030 Lipová-lázn	2,098	-14
3123	40771	7102	71023	540382	540382 Mikulovice	2,508	-22
3123	40771	7102	71022	569330	569330 Ostružná	169	-1
3123	40771	7102	71022	540684	540684 Písečná	976	-2
3123	40771	7102	71021	553484	553484 Skorošice	719	-2
3123	40771	7102	71021	541036	541036 Stará Červk	611	-10
3123	40771	7102	71022	541117	541117 Supíkovice	669	-5
3123	40771	7102	71021	541214	541214 Uhelná	479	-1
3123	40771	7102	71021	541249	541249 Vápenná	1,301	-5
3123	40771	7102	71021	553468	553468 Velká Kraš	718	2
3123	40771	7102	71022	569453	569453 Velké Kuně	535	1
3123	40771	7102	71021	541303	541303 Vidnava	1,256	-2
3123	40771	7102	71021	541346	541346 Vlčice	401	-6
3123	40771	7102	71023	597996	597996 Zlaté Hory	3,711	-46
3123	40771	7102	71021	541575	541575 Žulová	1,197	-9
3123	40797	7103	71031	589292	589292 Bohuslavice	445	-4
3123	40797	7103	71031	589314	589314 Brodek u K	809	-2
3123	40797	7103	71031	589331	589331 Březsko	213	-2
3123	40797	7103	71031	589349	589349 Budětsko	430	1
3123	40797	7103	71031	589497	589497 Dzbel	227	-4
3123	40797	7103	71031	549967	549967 Hačky	121	4
3123	40797	7103	71031	589519	589519 Horní Štěpá	873	2
3123	40797	7103	71031	589560	589560 Hvozd	642	-7
3123	40797	7103	71031	589586	589586 Jesenec	296	-6
3123	40797	7103	71031	589594	589594 Kladky	346	-3
3123	40797	7103	71031	589624	589624 Konice	2,753	-5
3123	40797	7103	71031	589691	589691 Lipová	716	3
3123	40797	7103	71031	589705	589705 Ludmírov	529	-12
3123	40797	7103	71031	589811	589811 Ochoz	190	-
3123	40797	7103	71031	549983	549983 Polomí	149	-
3123	40797	7103	71031	589951	589951 Raková u K	207	-1
3123	40797	7103	71031	589969	589969 Rakůvka	101	-
3123	40797	7103	71031	590002	590002 Skřípov	330	-1
3123	40797	7103	71031	590070	590070 Stražisko	436	1
3123	40797	7103	71031	590088	590088 Suchdol	582	-3
3123	40797	7103	71031	590096	590096 Šubířov	251	-4
3123	40801	7104	71041	569178	569178 Bohuslávky	316	3
3123	40801	7104	71041	569259	569259 Dolní Nětčiči	245	-
3123	40801	7104	71041	513199	513199 Dolní Újezd	1,210	-11
3123	40801	7104	71041	569267	569267 Hlinsko	242	2
3123	40801	7104	71041	569275	569275 Horní Nětčiči	212	1
3123	40801	7104	71041	556998	556998 Jezernice	664	-2
3123	40801	7104	71041	569283	569283 Kladníky	151	-
3123	40801	7104	71041	514497	514497 Lhota	320	1
3123	40801	7104	71041	514705	514705 Lipník nad H	7,953	-7
3123	40801	7104	71041	516619	516619 Osek nad E	1,291	-4
3123	40801	7104	71041	517445	517445 Radotín	181	1

3123	40801	7104	71041	517844	517844 Soběchleby	588	4
3123	40801	7104	71041	570079	570079 Týn nad Be	835	-4
3123	40801	7104	71041	520420	520420 Veselíčko	891	-1
3123	40789	7105	71051	500623	500623 Bílá Lhota	1,147	-4
3123	40789	7105	71051	552062	552062 Bílsko	231	-2
3123	40789	7105	71051	500861	500861 Bouzov	1,522	-8
3123	40789	7105	71051	552186	552186 Červenka	1,433	-7
3123	40789	7105	71051	552071	552071 Dubčany	252	-2
3123	40789	7105	71051	552178	552178 Haňovice	450	-1
3123	40789	7105	71051	502839	502839 Cholina	743	-4
3123	40789	7105	71051	503444	503444 Litovel	9,651	-23
3123	40789	7105	71051	552038	552038 Loučka	199	-3
3123	40789	7105	71051	503622	503622 Luká	872	-3
3123	40789	7105	71051	568911	568911 Měřotín	255	-2
3123	40789	7105	71051	504246	504246 Mladeč	740	-4
3123	40789	7105	71051	504441	504441 Náklo	1,498	-4
3123	40789	7105	71051	552259	552259 Olbramice	223	2
3123	40789	7105	71051	552160	552160 Pňovice	1,011	6
3123	40789	7105	71051	505081	505081 Senice na t	1,774	-8
3123	40789	7105	71051	552267	552267 Senička	357	2
3123	40789	7105	71051	552194	552194 Slavětín	202	-4
3123	40789	7105	71051	547018	547018 Střeň	602	-6
3123	40789	7105	71051	568961	568961 Vilémov	432	-4
3123	40819	7106	71061	536687	536687 Klopina	623	-2
3123	40819	7106	71061	569372	569372 Krchleby	173	-2
3123	40819	7106	71061	540161	540161 Líšnice	397	1
3123	40819	7106	71061	540196	540196 Loštice	2,959	-13
3123	40819	7106	71061	540366	540366 Maletín	412	2
3123	40819	7106	71061	569381	569381 Mírov	369	2
3123	40819	7106	71061	540471	540471 Mohelnice	9,255	-4
3123	40819	7106	71061	540480	540480 Moravičany	1,311	1
3123	40819	7106	71061	540595	540595 Palonín	341	-4
3123	40819	7106	71061	540609	540609 Pavlov	653	1
3123	40819	7106	71061	540731	540731 Police	212	1
3123	40819	7106	71061	570281	570281 Stavenice	131	-
3123	40819	7106	71061	553336	553336 Třeština	399	5
3123	40819	7106	71061	541222	541222 Úsov	1,168	2
3123	40789	7107	71072	500526	500526 Bělkovice-L	2,274	-1
3123	40789	7107	71072	500801	500801 Blatec	644	-
3123	40789	7107	71072	500852	500852 Bohuňovice	2,521	-9
3123	40789	7107	71072	552402	552402 Bukovany	662	-2
3123	40789	7107	71072	500879	500879 Bystročice	823	-
3123	40789	7107	71072	547026	547026 Bystrovany	1,015	3
3123	40789	7107	71072	552445	552445 Daskabát	621	-
3123	40789	7107	71072	501646	501646 Dolany	2,845	8
3123	40789	7107	71072	568392	568392 Doloplazy	1,360	-1
3123	40789	7107	71072	501751	501751 Drahanovic	1,763	2
3123	40789	7107	71072	501794	501794 Dub nad M	1,625	-18
3123	40789	7107	71072	501841	501841 Grygov	1,564	-4
3123	40789	7107	71071	502146	502146 Hlubočky	4,224	-11

3123	40789	7107	71072	552020	552020 Hlušovice	961	4
3123	40789	7107	71072	502235	502235 Hněvotín	1,870	-
3123	40789	7107	71072	502545	502545 Horka nad B.	2,561	6
3123	40789	7107	71072	568872	568872 Charvátý	896	1
3123	40789	7107	71072	500135	500135 Kozlov	226	-3
3123	40789	7107	71072	503304	503304 Kožušany-Teplá	873	-1
3123	40789	7107	71072	552437	552437 Krčmaň	487	-1
3123	40789	7107	71072	554901	554901 Křelov-Břuc	1,769	-7
3123	40789	7107	71079	503941	503941 Libavá	-	-
3123	40789	7107	71072	569003	569003 Liboš	637	3
3123	40789	7107	71072	552232	552232 Loučany	639	1
3123	40789	7107	71072	552216	552216 Luběnice	503	-6
3123	40789	7107	71072	503657	503657 Lutín	3,217	-1
3123	40789	7107	71072	503738	503738 Majetín	1,203	5
3123	40789	7107	71072	554944	554944 Mrsklesy	701	-
3123	40789	7107	71072	504505	504505 Náměšť na M.	2,138	-6
3123	40789	7107	71072	500496	500496 Olomouc	100,514	-94
3123	40789	7107	71072	552411	552411 Práslavice	1,434	-1
3123	40789	7107	71072	505013	505013 Příkazy	1,320	-5
3123	40789	7107	71072	547077	547077 Samotišky	1,383	6
3123	40789	7107	71072	552151	552151 Skrbeň	1,167	-2
3123	40789	7107	71072	505111	505111 Slatinice	1,612	-15
3123	40789	7107	71072	569771	569771 Suchonice	183	-1
3123	40789	7107	71072	552429	552429 Svěsedlice	227	2
3123	40789	7107	71072	505161	505161 Štěpánov	3,535	-2
3123	40789	7107	71072	505269	505269 Těšetice	1,324	2
3123	40789	7107	71072	552089	552089 Tověř	620	6
3123	40789	7107	71072	505366	505366 Tršice	1,756	3
3123	40789	7107	71072	552364	552364 Ústín	436	-5
3123	40789	7107	71072	505609	505609 Velká Bystř	3,513	-6
3123	40789	7107	71072	505650	505650 Velký Týneček	3,021	3
3123	40789	7107	71072	505668	505668 Velký Újezd	1,355	-1
3123	40789	7107	71072	552119	552119 Věrovany	1,382	-6
3123	40797	7108	71082	506761	506761 Alojzov	259	-1
3123	40797	7108	71082	589268	589268 Bedihošť	1,083	3
3123	40797	7108	71082	589276	589276 Bílovice-Lužice	510	1
3123	40797	7108	71082	589284	589284 Biskupice	302	3
3123	40797	7108	71082	589306	589306 Bousín	127	-3
3123	40797	7108	71082	589322	589322 Brodek u P.	1,509	2
3123	40797	7108	71082	589357	589357 Buková	308	-2
3123	40797	7108	71082	589365	589365 Čehovice	520	-7
3123	40797	7108	71082	589381	589381 Čechy pod B.	1,047	-
3123	40797	7108	71082	589390	589390 Čelčice	523	-
3123	40797	7108	71082	589403	589403 Čelechovice	1,326	-8
3123	40797	7108	71082	589420	589420 Dětkovice	534	-5
3123	40797	7108	71082	589438	589438 Dobrochov	346	4
3123	40797	7108	71081	589446	589446 Dobromilice	836	4
3123	40797	7108	71081	589454	589454 Doloplazy	540	-2
3123	40797	7108	71082	589462	589462 Drahaný	517	-3
3123	40797	7108	71082	558419	558419 Držovice	1,473	5

3123	40797	7108	71081	589489	589489 Dřevnovice	489	3
3123	40797	7108	71082	589501	589501 Hluchov	350	-2
3123	40797	7108	71082	589527	589527 Hradčany-k	408	-5
3123	40797	7108	71082	589535	589535 Hrdibořice	213	1
3123	40797	7108	71082	589543	589543 Hrubčice	819	-11
3123	40797	7108	71081	543543	543543 Hruška	258	1
3123	40797	7108	71082	589578	589578 Ivaň	469	-6
3123	40797	7108	71082	589608	589608 Klenovice r	854	-3
3123	40797	7108	71082	589616	589616 Klopotovice	284	-
3123	40797	7108	71082	589632	589632 Kostelec n	2,897	-18
3123	40797	7108	71081	589641	589641 Koválovice-	274	1
3123	40797	7108	71082	589659	589659 Kralice na l	1,693	3
3123	40797	7108	71082	589667	589667 Krumstín	589	3
3123	40797	7108	71082	589675	589675 Laškov	584	-5
3123	40797	7108	71082	589683	589683 Lešany	385	-4
3123	40797	7108	71082	589713	589713 Malé Hradi	373	-3
3123	40797	7108	71081	589721	589721 Mořice	522	-4
3123	40797	7108	71082	589730	589730 Mostkovice	1,601	1
3123	40797	7108	71082	589748	589748 Myslejovice	656	-2
3123	40797	7108	71081	589756	589756 Němčice n	1,975	-4
3123	40797	7108	71081	589764	589764 Nezamyslic	1,483	-3
3123	40797	7108	71082	589772	589772 Niva	336	-2
3123	40797	7108	71082	589799	589799 Obědkovice	286	3
3123	40797	7108	71082	589802	589802 Ohrozim	480	6
3123	40797	7108	71082	589829	589829 Olšany u Pl	1,812	4
3123	40797	7108	71082	589837	589837 Ondratice	354	-1
3123	40797	7108	71082	589845	589845 Otaslavice	1,295	-2
3123	40797	7108	71082	589853	589853 Otinoves	277	-3
3123	40797	7108	71081	557196	557196 Pavlovice u	270	-
3123	40797	7108	71082	589870	589870 Pěnčín	750	5
3123	40797	7108	71082	589888	589888 Pivín	728	-
3123	40797	7108	71082	589896	589896 Plumlov	2,312	-14
3123	40797	7108	71082	589250	589250 Prostějov	43,381	-121
3123	40797	7108	71082	589918	589918 Prostějovičl	306	-3
3123	40797	7108	71082	589926	589926 Protivanov	1,029	6
3123	40797	7108	71082	589934	589934 Přemyslovi	1,280	5
3123	40797	7108	71082	589942	589942 Ptení	1,110	-4
3123	40797	7108	71082	589977	589977 Rozstání	624	-12
3123	40797	7108	71082	506770	506770 Seloutky	534	5
3123	40797	7108	71082	589993	589993 Skalka	268	3
3123	40797	7108	71082	590011	590011 Slatinky	577	-1
3123	40797	7108	71082	590029	590029 Smržice	1,612	-5
3123	40797	7108	71081	590045	590045 Srbce	89	-1
3123	40797	7108	71082	590053	590053 Stařechovic	537	-5
3123	40797	7108	71082	590061	590061 Stínava	161	-1
3123	40797	7108	71081	590100	590100 Tištin	470	-11
3123	40797	7108	71082	590118	590118 Tvorovice	273	-4
3123	40797	7108	71082	590126	590126 Určice	1,401	3
3123	40797	7108	71081	590134	590134 Víceměřice	569	-23
3123	40797	7108	71082	590142	590142 Vícov	552	1

3123	40797	7108	71082	544710	544710 Vincencov	117	-3
3123	40797	7108	71081	590151	590151 Vitčice	183	3
3123	40797	7108	71082	590177	590177 Vranovice-l	597	-4
3123	40797	7108	71082	590185	590185 Vrbátky	1,737	1
3123	40797	7108	71081	590193	590193 Vrchoslavice	618	-3
3123	40797	7108	71082	590207	590207 Vřesovice	558	-7
3123	40797	7108	71082	590215	590215 Výšovice	497	1
3123	40797	7108	71082	590223	590223 Zdětín	370	-2
3123	40797	7108	71082	590240	590240 Želeč	572	5
3123	40801	7109	71092	512281	512281 Beňov	678	-3
3123	40801	7109	71092	512401	512401 Bezuchov	188	-4
3123	40801	7109	71092	512532	512532 Bochoř	979	7
3123	40801	7109	71092	512800	512800 Brodek u P	1,928	-8
3123	40801	7109	71092	512826	512826 Buk	371	-2
3123	40801	7109	71092	569135	569135 Císařov	303	-3
3123	40801	7109	71092	512982	512982 Citov	543	4
3123	40801	7109	71092	552771	552771 Čechy	315	-7
3123	40801	7109	71092	513059	513059 Čelechovice	123	1
3123	40801	7109	71092	513105	513105 Dobrčice	232	4
3123	40801	7109	71092	513211	513211 Domaželice	551	2
3123	40801	7109	71092	513229	513229 Dřevohostice	1,523	6
3123	40801	7109	71092	569194	569194 Grymov	156	-1
3123	40801	7109	71092	513491	513491 Horní Mošt	1,696	-2
3123	40801	7109	71092	513733	513733 Hradčany	314	4
3123	40801	7109	71091	514055	514055 Kojetín	5,962	-33
3123	40801	7109	71092	514152	514152 Kokory	1,143	-4
3123	40801	7109	71091	569143	569143 Křenovice	447	-2
3123	40801	7109	71092	552780	552780 Křtomil	419	-3
3123	40801	7109	71092	514446	514446 Lazníčky	199	-
3123	40801	7109	71092	514471	514471 Lazníky	542	-3
3123	40801	7109	71092	514527	514527 Lhotka	67	1
3123	40801	7109	71092	514772	514772 Lipová	278	-
3123	40801	7109	71092	514802	514802 Líšná	259	-4
3123	40801	7109	71091	515191	515191 Lobodice	747	-4
3123	40801	7109	71091	552909	552909 Měrovice n	686	-6
3123	40801	7109	71092	552810	552810 Nahošovice	166	-
3123	40801	7109	71092	515787	515787 Nelešovice	198	1
3123	40801	7109	71092	515825	515825 Oldřichov	115	1
3123	40801	7109	71091	553000	553000 Oplocany	344	2
3123	40801	7109	71092	516350	516350 Oprostovice	86	-
3123	40801	7109	71092	516694	516694 Pavlovice u	718	-9
3123	40801	7109	71092	516864	516864 Podolí	215	-1
3123	40801	7109	71091	516899	516899 Polkovice	504	-3
3123	40801	7109	71092	517151	517151 Prosenice	797	-4
3123	40801	7109	71092	511382	511382 Přerov	42,451	-215
3123	40801	7109	71092	517224	517224 Přestavky	278	-2
3123	40801	7109	71092	517321	517321 Radkova L	206	-37
3123	40801	7109	71092	517437	517437 Radkovy	155	2
3123	40801	7109	71092	517534	517534 Radslavice	1,151	4
3123	40801	7109	71092	517569	517569 Radvanice	286	-2

3123	40801	7109	71092	517607	517607 Rokytnice	1,527	-3
3123	40801	7109	71092	517666	517666 Říkovice	479	-4
3123	40801	7109	71092	517836	517836 Sobíšky	153	-3
3123	40801	7109	71092	517887	517887 Stará Ves	615	-2
3123	40801	7109	71091	552887	552887 Stříbrnice	275	-
3123	40801	7109	71092	518026	518026 Sušice	324	-1
3123	40801	7109	71092	552950	552950 Šišma	219	-5
3123	40801	7109	71091	519146	519146 Tovačov	2,461	-14
3123	40801	7109	71092	519651	519651 Troubky	2,031	-9
3123	40801	7109	71092	520047	520047 Tučín	439	-3
3123	40801	7109	71092	552836	552836 Turovice	225	-2
3123	40801	7109	71091	552879	552879 Uhřčice	525	-3
3123	40801	7109	71092	552755	552755 Věžky	206	-3
3123	40801	7109	71092	547433	547433 Vlkoš	703	-1
3123	40801	7109	71092	547450	547450 Výkleky	279	-4
3123	40801	7109	71092	547514	547514 Záběštní Lh	179	-1
3123	40801	7109	71092	523453	523453 Žákovice	243	-2
3123	40801	7109	71092	523640	523640 Želatovice	545	-1
3123	40789	7110	71101	552356	552356 Babice	453	-
3123	40789	7110	71101	545279	545279 Domašov n	482	-2
3123	40789	7110	71101	552313	552313 Domašov u	345	3
3123	40789	7110	71101	552330	552330 Hlásnice	228	1
3123	40789	7110	71101	502405	502405 Hnojice	614	-8
3123	40789	7110	71101	569798	569798 Horní Lodě	335	-3
3123	40789	7110	71101	546976	546976 Hraničné P	150	2
3123	40789	7110	71101	597414	597414 Huzová	568	-4
3123	40789	7110	71101	503142	503142 Jívová	590	-
3123	40789	7110	71101	547123	547123 Komárov	209	-7
3123	40789	7110	71101	552305	552305 Lipina	166	-2
3123	40789	7110	71101	569844	569844 Lužice	398	-4
3123	40789	7110	71101	500160	500160 Město Libav	606	5
3123	40789	7110	71101	552348	552348 Mladějovice	728	-
3123	40789	7110	71102	597678	597678 Moravský E	2,916	-2
3123	40789	7110	71101	547093	547093 Mutkov	43	-1
3123	40789	7110	71102	597686	597686 Norberčany	246	-3
3123	40789	7110	71101	554103	554103 Řídeč	195	-3
3123	40789	7110	71101	569054	569054 Strukov	158	-2
3123	40789	7110	71101	552011	552011 Štarnov	817	2
3123	40789	7110	71101	505188	505188 Šternberk	13,388	-41
3123	40789	7110	71101	505862	505862 Žerotín	452	8
3123	40819	7111	71112	525588	525588 Bludov	3,077	-8
3123	40819	7111	71112	525804	525804 Bohdík	1,303	4
3123	40819	7111	71112	525979	525979 Bohutín	763	-4
3123	40819	7111	71111	526169	526169 Branná	283	-1
3123	40819	7111	71112	569437	569437 Bratrušov	638	-1
3123	40819	7111	71112	532894	532894 Bušín	387	-3
3123	40819	7111	71112	533688	533688 Dlouhomilo	489	2
3123	40819	7111	71112	553379	553379 Dolní Studé	1,378	4
3123	40819	7111	71111	535532	535532 Hanušovice	3,030	-23
3123	40819	7111	71112	553387	553387 Hraběšice	180	-



3123	40819	7111	71112	536091	536091 Hrabíšín	835	-4
3123	40819	7111	71112	569305	569305 Chromeč	556	3
3123	40819	7111	71112	553344	553344 Jakubovice	218	-
3123	40819	7111	71112	553212	553212 Janoušov	44	-1
3123	40819	7111	71111	536521	536521 Jindřichov	1,150	-3
3123	40819	7111	71111	553247	553247 Kopřivná	296	1
3123	40819	7111	71112	539961	539961 Libina	3,238	-8
3123	40819	7111	71112	540226	540226 Loučná nac	1,507	-16
3123	40819	7111	71111	540331	540331 Malá Morava	519	-
3123	40819	7111	71112	540501	540501 Nový Malín	3,697	19
3123	40819	7111	71112	540510	540510 Olšany	1,045	-8
3123	40819	7111	71112	540544	540544 Oskava	1,281	-9
3123	40819	7111	71112	500020	500020 Petrov nad	1,236	-6
3123	40819	7111	71112	540650	540650 Písařov	720	1
3123	40819	7111	71112	540862	540862 Rapotín	3,291	3
3123	40819	7111	71112	553395	553395 Rejchartice	176	-
3123	40819	7111	71112	540978	540978 Ruda nad M	2,502	-5
3123	40819	7111	71112	540986	540986 Sobotín	1,142	-13
3123	40819	7111	71111	541079	541079 Staré Město	1,687	-
3123	40819	7111	71112	541109	541109 Sudkov	1,175	-1
3123	40819	7111	71111	570117	570117 Šléglov	43	1
3123	40819	7111	71112	523704	523704 Šumperk	25,452	-149
3123	40819	7111	71112	541265	541265 Velké Losiny	2,552	-18
3123	40819	7111	71112	554146	554146 Vernířovice	206	-
3123	40819	7111	71111	553191	553191 Vikantice	75	-2
3123	40819	7111	71112	569445	569445 Vikýřovice	2,342	-3
3123	40789	7112	71121	501476	501476 Dlouhá Louka	2,000	-1
3123	40789	7112	71121	540005	540005 Lipinka	198	3
3123	40789	7112	71121	552372	552372 Medlov	1,635	9
3123	40789	7112	71121	552381	552381 Nová Hradec	760	-3
3123	40789	7112	71121	504785	504785 Paseka	1,301	2
3123	40789	7112	71121	505218	505218 Šumvald	1,628	-4
3123	40789	7112	71121	505293	505293 Troubelice	1,870	-2
3123	40789	7112	71121	505501	505501 Újezd	1,449	-3
3123	40789	7112	71121	505587	505587 Uničov	11,281	-19
3123	40789	7112	71121	552399	552399 Želechovice	234	-3
3123	40819	7113	71131	525880	525880 Bohuslavice	518	-
3123	40819	7113	71131	530727	530727 Brníčko	659	2
3123	40819	7113	71131	570141	570141 Drozdov	352	-3
3123	40819	7113	71131	534927	534927 Dubicko	1,102	7
3123	40819	7113	71131	535770	535770 Horní Studenec	343	2
3123	40819	7113	71131	535885	535885 Hoštejn	433	3
3123	40819	7113	71131	553221	553221 Hrabová	657	-7
3123	40819	7113	71131	536113	536113 Hynčína	186	-1
3123	40819	7113	71131	536288	536288 Jedlí	678	2
3123	40819	7113	71131	536393	536393 Jestřebí	668	7
3123	40819	7113	71131	536571	536571 Kamenná	499	-3
3123	40819	7113	71131	536733	536733 Kolšov	714	2
3123	40819	7113	71131	536814	536814 Kosov	320	3
3123	40819	7113	71131	537284	537284 Lesnice	651	2

3123	40819	7113	71131	537713	537713 Leština	1,258	1
3123	40819	7113	71131	540234	540234 Lukavice	863	4
3123	40819	7113	71131	553476	553476 Nemile	667	-4
3123	40819	7113	71131	540773	540773 Postřelmov	2,983	-13
3123	40819	7113	71131	553352	553352 Postřelmův	313	1
3123	40819	7113	71131	540854	540854 Rájec	527	3
3123	40819	7113	71131	540871	540871 Rohle	622	-3
3123	40819	7113	71131	540919	540919 Rovensko	824	-
3123	40819	7113	71131	541125	541125 Svěbohov	420	1
3123	40819	7113	71131	541168	541168 Štítý	1,994	-11
3123	40819	7113	71131	570095	570095 Vyšehoří	252	6
3123	40819	7113	71131	541354	541354 Zábřeh	13,479	-13
3123	40819	7113	71131	570338	570338 Zborov	217	-
3123	40819	7113	71131	541478	541478 Zvole	852	1
3131	40827	7201	72011	542318	542318 Blazice	200	3
3131	40827	7201	72011	588377	588377 Brusné	357	-2
3131	40827	7201	72011	588393	588393 Bystřice po	8,129	-18
3131	40827	7201	72011	588504	588504 Chomýž	356	-
3131	40827	7201	72011	506737	506737 Chvalčov	1,627	-4
3131	40827	7201	72011	588598	588598 Komárno	274	-4
3131	40827	7201	72011	588709	588709 Loukov	922	1
3131	40827	7201	72011	553905	553905 Mrlínek	281	1
3131	40827	7201	72011	588822	588822 Osíčko	461	3
3131	40827	7201	72011	588873	588873 Podhradní l	475	-3
3131	40827	7201	72011	588920	588920 Rajnochovi	530	-2
3131	40827	7201	72011	588962	588962 Rusava	560	3
3131	40827	7201	72011	588997	588997 Slavkov po	661	-
3131	40827	7201	72011	589136	589136 Vítonice	392	-2
3131	40827	7202	72021	549690	549690 Bořenovice	210	-
3131	40827	7202	72021	588458	588458 Holešov	11,509	-63
3131	40827	7202	72021	588474	588474 Horní Lapa	273	2
3131	40827	7202	72021	588555	588555 Jankovice	401	-
3131	40827	7202	72021	588610	588610 Kostelec u	1,012	-6
3131	40827	7202	72021	588636	588636 Kurovice	268	-
3131	40827	7202	72021	588661	588661 Lehotice	417	3
3131	40827	7202	72021	588725	588725 Ludslavice	494	-2
3131	40827	7202	72021	588741	588741 Martinice	804	4
3131	40827	7202	72021	588750	588750 Míškovice	675	2
3131	40827	7202	72021	588784	588784 Němčice	348	-2
3131	40827	7202	72021	588831	588831 Pacetluky	228	-3
3131	40827	7202	72021	588903	588903 Prusinovice	1,223	-8
3131	40827	7202	72021	549720	549720 Přilepy	992	3
3131	40827	7202	72021	588946	588946 Roštění	665	-8
3131	40827	7202	72021	588971	588971 Rymice	609	1
3131	40827	7202	72021	589098	589098 Třebětice	273	-1
3131	40827	7202	72021	589152	589152 Zahnašovic	324	1
3131	40827	7202	72021	589233	589233 Žeranovice	794	-2
3131	40827	7203	72034	588300	588300 Bařice-Velk	460	-4
3131	40827	7203	72034	588326	588326 Bezměrov	515	-4
3131	40827	7203	72031	588385	588385 Břest	955	2

3131	40827	7203	72033	588407	588407 Cetechovic	185	-6
3131	40827	7203	72035	588431	588431 Dřínov	432	2
3131	40827	7203	72034	542342	542342 Honětice	81	-
3131	40827	7203	72035	588482	588482 Hoštice	160	-
3131	40827	7203	72031	588491	588491 Hulín	6,687	-36
3131	40827	7203	72032	588512	588512 Chropyně	4,850	-12
3131	40827	7203	72033	588547	588547 Chvalnov-L	247	-2
3131	40827	7203	72034	588563	588563 Jarohněvic	308	-1
3131	40827	7203	72034	587354	587354 Karolín	256	5
3131	40827	7203	72033	588601	588601 Koryčany	2,706	-13
3131	40827	7203	72034	588521	588521 Kostelany	614	-15
3131	40827	7203	72034	588296	588296 Kroměříž	28,360	-160
3131	40827	7203	72035	588628	588628 Kunkovice	83	-2
3131	40827	7203	72034	588644	588644 Kvasice	2,196	-19
3131	40827	7203	72032	588652	588652 Kyselovice	493	4
3131	40827	7203	72035	588695	588695 Litenčice	466	6
3131	40827	7203	72034	588717	588717 Lubná	461	-4
3131	40827	7203	72034	588733	588733 Lutopecny	591	2
3131	40827	7203	72035	588768	588768 Morkovice-	2,959	2
3131	40827	7203	72035	588806	588806 Nítkovice	234	2
3131	40827	7203	72034	588814	588814 Nová Dědir	437	-2
3131	40827	7203	72035	588849	588849 Pačlavice	880	-18
3131	40827	7203	72035	588865	588865 Počenice-T	707	-5
3131	40827	7203	72035	587397	587397 Prasklice	248	-4
3131	40827	7203	72031	588890	588890 Pravčice	728	6
3131	40827	7203	72034	588938	588938 Rataje	1,159	4
3131	40827	7203	72034	588954	588954 Roštín	686	-4
3131	40827	7203	72034	588989	588989 Skaštice	385	-5
3131	40827	7203	72034	589004	589004 Soběsuky	376	2
3131	40827	7203	72033	589039	589039 Střílky	601	-8
3131	40827	7203	72034	589047	589047 Střížovice	249	-2
3131	40827	7203	72034	589055	589055 Sulimov	150	1
3131	40827	7203	72034	557188	557188 Šelešovice	355	1
3131	40827	7203	72034	589080	589080 Troubky-Zc	424	-5
3131	40827	7203	72035	589110	589110 Uhřice	178	-
3131	40827	7203	72034	589128	589128 Věžky	423	-2
3131	40827	7203	72034	542393	542393 Vrbka	188	-6
3131	40827	7203	72032	589161	589161 Záříčí	717	-5
3131	40827	7203	72033	587257	587257 Zástřizly	144	-2
3131	40827	7203	72034	589187	589187 Zborovice	1,461	-7
3131	40827	7203	72034	589195	589195 Zdounky	2,092	-6
3131	40827	7203	72034	589217	589217 Zlobice	614	-5
3131	40827	7203	72032	589225	589225 Žalkovice	581	-7
3131	40851	7204	72041	585076	585076 Biskupice	697	-3
3131	40851	7204	72042	557102	557102 Bohuslavice	372	6
3131	40851	7204	72041	585173	585173 Dolní Lhot	664	5
3131	40851	7204	72041	585246	585246 Horní Lhot	587	-3
3131	40851	7204	72042	586871	586871 Lipová	363	-
3131	40851	7204	72041	585441	585441 Ludkovice	716	4
3131	40851	7204	72041	585459	585459 Luhačovice	5,077	-12

3131	40851	7204	72042	556874	556874 Petrůvka	342	3
3131	40851	7204	72041	534811	534811 Podhradí	194	-
3131	40851	7204	72041	549401	549401 Pozlovice	1,244	-7
3131	40851	7204	72042	586919	586919 Rudimov	260	-1
3131	40851	7204	72041	585734	585734 Sehradice	683	5
3131	40851	7204	72042	585751	585751 Slavičín	6,316	-21
3131	40851	7204	72041	585769	585769 Slopné	574	-3
3131	40851	7204	72042	585807	585807 Šanov	478	-9
3131	40851	7205	72052	588318	588318 Bělov	317	-1
3131	40851	7205	72051	585220	585220 Halenkovic	1,993	-14
3131	40851	7205	72051	549436	549436 Komárov	312	1
3131	40851	7205	72051	585513	585513 Napajedla	7,127	-55
3131	40851	7205	72051	549444	549444 Oldřichovic	385	-5
3131	40851	7205	72052	585599	585599 Otrokovice	17,592	-154
3131	40851	7205	72051	549461	549461 Pohořelice	890	-8
3131	40851	7205	72051	585793	585793 Spytihněv	1,694	-12
3131	40851	7205	72052	585858	585858 Tlumačov	2,458	-4
3131	40851	7205	72051	586013	586013 Žlutava	1,204	2
3131	40843	7206	72061	541800	541800 Dolní Bečva	1,868	-17
3131	40843	7206	72061	542687	542687 Horní Bečva	2,446	-13
3131	40843	7206	72061	542814	542814 Hutisko-Sol	2,038	-7
3131	40843	7206	72061	544698	544698 Prostřední B	1,779	-2
3131	40843	7206	72061	544841	544841 Rožnov pod	16,280	-42
3131	40843	7206	72061	544949	544949 Valašská B	2,233	-8
3131	40843	7206	72061	545198	545198 Vidče	1,764	5
3131	40843	7206	72061	545210	545210 Vigantice	1,100	7
3131	40843	7206	72061	545252	545252 Zubří	5,535	-13
3131	40835	7207	72072	592013	592013 Babice	1,838	-1
3131	40835	7207	72072	592030	592030 Bílovice	1,922	-3
3131	40835	7207	72072	592064	592064 Boršice	2,159	-22
3131	40835	7207	72072	592056	592056 Boršice u B	822	-5
3131	40835	7207	72072	592072	592072 Břestek	843	-2
3131	40835	7207	72072	592081	592081 Březolupy	1,694	-6
3131	40835	7207	72072	592102	592102 Buchlovice	2,391	-41
3131	40835	7207	72072	592137	592137 Částkov	380	-3
3131	40835	7207	72072	592170	592170 Hluk	4,338	-23
3131	40835	7207	72072	592196	592196 Hostějov	46	1
3131	40835	7207	72072	592218	592218 Huštěnovic	975	-7
3131	40835	7207	72071	592226	592226 Jalubí	1,820	3
3131	40835	7207	72072	592234	592234 Jankovice	452	-6
3131	40835	7207	72072	592269	592269 Kněžpole	1,110	-
3131	40835	7207	72072	592293	592293 Kostelany r	913	-
3131	40835	7207	72072	592307	592307 Košíky	410	3
3131	40835	7207	72072	592323	592323 Kudlovice	981	5
3131	40835	7207	72072	550744	550744 Kunovice	5,516	-20
3131	40835	7207	72072	592366	592366 Medlovice	460	3
3131	40835	7207	72072	592382	592382 Mistřice	1,185	2
3131	40835	7207	72071	592391	592391 Modrá	734	-1
3131	40835	7207	72072	592404	592404 Nedachlebi	802	-9
3131	40835	7207	72072	592412	592412 Nedakonice	1,613	-1

3131	40835	7207	72072	592447	592447 Ořechov	772	4
3131	40835	7207	72073	592455	592455 Ostrožská l	1,464	-10
3131	40835	7207	72073	592463	592463 Ostrožská l	3,461	-8
3131	40835	7207	72072	592471	592471 Osvětimany	886	-7
3131	40835	7207	72072	592501	592501 Podolí	893	5
3131	40835	7207	72072	592510	592510 Polešovice	2,013	-1
3131	40835	7207	72072	592528	592528 Popovice	1,015	-8
3131	40835	7207	72071	592561	592561 Salaš	414	-
3131	40835	7207	72072	592587	592587 Staré Hutě	126	-
3131	40835	7207	72071	550752	550752 Staré Město	6,572	-23
3131	40835	7207	72072	592625	592625 Stříbrnice	423	1
3131	40835	7207	72072	592633	592633 Stupava	153	-3
3131	40835	7207	72071	592650	592650 Sušice	623	5
3131	40835	7207	72072	592668	592668 Svárov	225	-4
3131	40835	7207	72072	592692	592692 Topolná	1,639	-8
3131	40835	7207	72072	592706	592706 Traplice	1,153	-5
3131	40835	7207	72072	592714	592714 Tučapy	253	-2
3131	40835	7207	72072	592722	592722 Tupesy	1,143	-5
3131	40835	7207	72072	592005	592005 Uherské Hr	25,001	-113
3131	40835	7207	72073	592749	592749 Uherský Os	4,209	-11
3131	40835	7207	72072	592757	592757 Újezdec	262	4
3131	40835	7207	72072	592781	592781 Vážany	438	1
3131	40835	7207	72071	592790	592790 Velehrad	1,153	-17
3131	40835	7207	72072	592854	592854 Zlámánek	322	1
3131	40835	7207	72072	592862	592862 Zlechov	1,653	5
3131	40835	7208	72082	592021	592021 Bánov	2,137	8
3131	40835	7208	72081	592048	592048 Bojkovice	4,369	-24
3131	40835	7208	72082	592099	592099 Březová	997	-3
3131	40835	7208	72082	592111	592111 Bystřice po	808	7
3131	40835	7208	72082	592145	592145 Dolní Němč	2,958	-3
3131	40835	7208	72082	592153	592153 Drslavice	505	-4
3131	40835	7208	72082	592188	592188 Horní Němč	818	-3
3131	40835	7208	72081	550736	550736 Hostětín	220	-4
3131	40835	7208	72082	592200	592200 Hradčovice	1,011	-
3131	40835	7208	72081	592277	592277 Komňa	560	-1
3131	40835	7208	72082	592285	592285 Korytná	944	-4
3131	40835	7208	72082	592340	592340 Lopeník	237	-1
3131	40835	7208	72081	592421	592421 Nezdenice	710	-32
3131	40835	7208	72082	592439	592439 Nivnice	3,369	3
3131	40835	7208	72082	592480	592480 Pašovice	695	-
3131	40835	7208	72081	592498	592498 Pitín	901	-1
3131	40835	7208	72082	592536	592536 Prakšice	1,032	-8
3131	40835	7208	72081	592552	592552 Rudice	438	-5
3131	40835	7208	72082	592579	592579 Slavkov	664	-5
3131	40835	7208	72082	592609	592609 Starý Hroze	873	-5
3131	40835	7208	72082	592617	592617 Strání	3,456	-12
3131	40835	7208	72082	592641	592641 Suchá Loz	1,151	-2
3131	40835	7208	72082	592676	592676 Šumice	1,639	-12
3131	40835	7208	72082	592731	592731 Uherský Br	16,409	-13
3131	40835	7208	72082	592773	592773 Vápenice	198	-1

3131	40835	7208	72082	592803	592803 Veletiny	524	-14
3131	40835	7208	72082	592820	592820 Vlčnov	2,982	-10
3131	40835	7208	72082	592838	592838 Vyškovec	149	3
3131	40835	7208	72081	592846	592846 Záhorovice	1,031	-4
3131	40835	7208	72081	592871	592871 Žitková	175	-1
3131	40851	7209	72091	585114	585114 Brumov-By	5,545	-6
3131	40851	7209	72092	585190	585190 Drnovice	435	5
3131	40851	7209	72092	585238	585238 Haluzice	86	2
3131	40851	7209	72091	585319	585319 Jestřabí	276	-
3131	40851	7209	72092	586960	586960 Křekov	185	-1
3131	40851	7209	72092	585432	585432 Loučka	450	-20
3131	40851	7209	72091	585521	585521 Návojná	717	-
3131	40851	7209	72091	585530	585530 Nedašov	1,372	-2
3131	40851	7209	72091	585548	585548 Nedašova l	693	6
3131	40851	7209	72092	549533	549533 Poteč	761	-2
3131	40851	7209	72091	556980	556980 Rokytnice	591	-5
3131	40851	7209	72091	585831	585831 Štítná nad `	2,186	-
3131	40843	7209	72092	544931	544931 Študlov	501	-
3131	40851	7209	72092	535184	535184 Tichov	308	-8
3131	40851	7209	72092	585882	585882 Újezd	1,182	-8
3131	40851	7209	72092	585891	585891 Valašské K	4,918	-5
3131	40843	7209	72092	545112	545112 Valašské P	306	4
3131	40851	7209	72092	586994	586994 Vlachova L	220	-
3131	40851	7209	72092	585955	585955 Vlachovice	1,466	-3
3131	40851	7209	72092	585980	585980 Vysoké Pol	855	-1
3131	40843	7210	72101	541648	541648 Branky	1,004	7
3131	40843	7210	72101	542831	542831 Choryně	765	2
3131	40843	7210	72101	542903	542903 Jarcová	857	-10
3131	40843	7210	72101	542989	542989 Kelč	2,699	-
3131	40843	7210	72101	542997	542997 Kladeruby	451	10
3131	40843	7210	72101	500062	500062 Krhová	2,037	-8
3131	40843	7210	72101	543021	543021 Kunovice	644	3
3131	40843	7210	72101	544302	544302 Lešná	2,038	-1
3131	40843	7210	72101	544418	544418 Loučka	803	-
3131	40843	7210	72101	544507	544507 Mikulůvka	803	3
3131	40843	7210	72101	544574	544574 Oznice	488	-
3131	40843	7210	72101	569496	569496 Podolí	263	-
3131	40843	7210	72101	544621	544621 Police	588	2
3131	40843	7210	72101	500071	500071 Poličná	1,739	-5
3131	40843	7210	72101	544922	544922 Střítež nad	862	-4
3131	40843	7210	72101	545058	545058 Valašské M	22,149	-24
3131	40843	7210	72101	545147	545147 Velká Lhotě	492	-3
3131	40843	7210	72101	545236	545236 Zašová	3,045	-12
3131	40851	7211	72111	585106	585106 Bratřejov	775	7
3131	40851	7211	72111	585131	585131 Březová	518	1
3131	40851	7211	72111	585157	585157 Dešná	211	1
3131	40851	7211	72111	585262	585262 Hrobice	465	-1
3131	40851	7211	72111	585301	585301 Jasenná	971	9
3131	40851	7211	72111	549550	549550 Lhotsko	269	-1
3131	40851	7211	72111	585483	585483 Lutonina	423	5

3131	40851	7211	72111	585556	585556 Neubuz	458	-1
3131	40851	7211	72111	585611	585611 Podkopná l	330	-1
3131	40851	7211	72111	585777	585777 Slušovice	2,959	-2
3131	40851	7211	72111	585866	585866 Trnava	1,173	8
3131	40851	7211	72111	585874	585874 Ublo	312	-1
3131	40851	7211	72111	585921	585921 Veselá	854	3
3131	40851	7211	72111	585939	585939 Vizovice	4,847	-3
3131	40851	7211	72111	585971	585971 Všemina	1,132	-5
3131	40851	7211	72111	585998	585998 Zádveřice-f	1,515	-3
3131	40843	7212	72123	541711	541711 Bystřička	1,028	-
3131	40843	7212	72121	542644	542644 Francova L	1,516	-8
3131	40843	7212	72122	542679	542679 Halenkov	2,399	-23
3131	40843	7212	72121	542725	542725 Horní Lideč	1,347	-1
3131	40843	7212	72123	542750	542750 Hošťálková	2,252	5
3131	40843	7212	72123	542768	542768 Hovězí	2,375	-5
3131	40843	7212	72123	542784	542784 Huslenky	2,194	-21
3131	40843	7212	72123	542865	542865 Jablůnka	2,048	-13
3131	40843	7212	72123	570346	570346 Janová	768	-4
3131	40843	7212	72122	542911	542911 Karolinka	2,452	-31
3131	40843	7212	72123	542946	542946 Kateřinice	1,036	-8
3131	40843	7212	72121	543098	543098 Lačnov	848	-4
3131	40843	7212	72123	544264	544264 Leskovec	654	-1
3131	40843	7212	72123	556866	556866 Lhota u Vse	799	-3
3131	40843	7212	72121	544370	544370 Lidečko	1,824	-7
3131	40843	7212	72123	544396	544396 Liptál	1,509	-9
3131	40843	7212	72123	544434	544434 Lužná	616	-2
3131	40843	7212	72123	544469	544469 Malá Bystřička	293	-7
3131	40843	7212	72122	544566	544566 Nový Hroze	2,574	-30
3131	40843	7212	72123	544655	544655 Pozdětchov	585	-
3131	40843	7212	72123	544671	544671 Prlov	509	-6
3131	40843	7212	72123	544728	544728 Pržno	639	-
3131	40843	7212	72123	544787	544787 Ratiboř	1,833	-
3131	40843	7212	72123	544850	544850 Růžďka	921	1
3131	40843	7212	72123	544906	544906 Seninka	310	-2
3131	40843	7212	72121	544914	544914 Střelná	573	-4
3131	40843	7212	72123	570371	570371 Ústí	623	-5
3131	40843	7212	72123	544990	544990 Valašská P	1,457	7
3131	40843	7212	72121	553026	553026 Valašská S	426	-4
3131	40843	7212	72122	545163	545163 Velké Karlo	2,366	-6
3131	40843	7212	72123	541630	541630 Vsetín	25,782	-91
3131	40843	7212	72123	545244	545244 Zděchov	570	-7
3131	40851	7213	72131	585092	585092 Bohuslavice	764	1
3131	40851	7213	72131	538744	538744 Březnice	1,353	-9
3131	40851	7213	72131	585149	585149 Březůvky	707	-
3131	40851	7213	72131	585165	585165 Dobrkovice	245	-3
3131	40851	7213	72131	585181	585181 Doubravy	588	1
3131	40851	7213	72131	585203	585203 Držková	357	1
3131	40851	7213	72131	585211	585211 Fryšták	3,718	-8
3131	40851	7213	72131	585254	585254 Hostišová	548	6
3131	40851	7213	72131	585271	585271 Hřivínův Újezd	542	-1

3131	40851	7213	72131	585289	585289 Hvozdná	1,302	-
3131	40851	7213	72131	585327	585327 Kaňovice	276	-
3131	40851	7213	72131	587052	587052 Karlovice	239	-
3131	40851	7213	72131	585343	585343 Kašava	950	2
3131	40851	7213	72131	592251	592251 Kelníky	152	-4
3131	40851	7213	72131	573434	573434 Lhota	898	4
3131	40851	7213	72131	549622	549622 Lípa	854	-4
3131	40851	7213	72131	585467	585467 Lukov	1,710	-37
3131	40851	7213	72131	557145	557145 Lukoveček	473	2
3131	40851	7213	72131	585491	585491 Machová	661	6
3131	40851	7213	72131	585505	585505 Mysločovice	660	-3
3131	40851	7213	72131	557170	557170 Ostrata	414	3
3131	40851	7213	72131	585661	585661 Provodov	780	-8
3131	40851	7213	72131	585670	585670 Racková	869	6
3131	40851	7213	72131	585726	585726 Sazovice	777	-
3131	40851	7213	72131	585815	585815 Šarovy	252	-
3131	40851	7213	72131	549649	549649 Tečovice	1,385	6
3131	40851	7213	72131	585912	585912 Velký Ořech	752	-3
3131	40851	7213	72131	585963	585963 Vlčková	408	-6
3131	40851	7213	72131	585068	585068 Zlín	74,478	-241
3131	40851	7213	72131	500011	500011 Želechovice	1,851	-20
3140	40894	8101	81012	568741	568741 Albrechtický	704	1
3140	40894	8101	81011	546984	546984 Bílov	575	1
3140	40894	8101	81011	599247	599247 Bílovec	7,399	-28
3140	40894	8101	81011	554936	554936 Bítov	448	-7
3140	40894	8101	81011	556858	556858 Bravantice	984	5
3140	40894	8101	81011	599506	599506 Jistebník	1,657	5
3140	40894	8101	81011	555312	555312 Kujavy	536	-3
3140	40894	8101	81012	568775	568775 Pustějov	980	6
3140	40894	8101	81011	568406	568406 Slatina	793	1
3140	40894	8101	81012	599921	599921 Studénka	9,466	-14
3140	40894	8101	81011	599964	599964 Tísek	953	-
3140	40894	8101	81011	568422	568422 Velké Albre	1,155	-4
3140	40886	8102	81021	599051	599051 Bohumín	20,308	-121
3140	40886	8102	81181	598968	598968 Dolní Lutyn	5,298	-19
3140	40886	8102	81021	599107	599107 Rychvald	7,572	-18
3140	40860	8103	81031	551929	551929 Andělská H	375	-
3140	40860	8103	81031	597198	597198 Bílčice	222	-2
3140	40860	8103	81031	597180	597180 Bruntál	15,908	-90
3140	40860	8103	81031	597252	597252 Dětfichov n	418	-1
3140	40860	8103	81031	551708	551708 Dlouhá Strá	91	1
3140	40860	8103	81031	597317	597317 Dvorce	1,286	-3
3140	40860	8103	81032	597350	597350 Horní Bene	2,238	-13
3140	40860	8103	81032	551805	551805 Horní Životi	347	2
3140	40860	8103	81034	597473	597473 Karlova Stu	162	1
3140	40860	8103	81034	597481	597481 Karlovice	998	-10
3140	40860	8103	81031	597538	597538 Křišťanovic	250	-4
3140	40860	8103	81031	597546	597546 Leskovec n	422	-6
3140	40860	8103	81031	597589	597589 Lomnice	516	-
3140	40860	8103	81034	551996	551996 Ludvíkov	282	-5



3140	40860	8103	81031	551724	551724 Mezina	394	-1
3140	40860	8103	81031	569526	569526 Milotice nac	382	1
3140	40860	8103	81031	551732	551732 Moravskosl	581	-4
3140	40860	8103	81031	546950	546950 Nová Pláň	54	-
3140	40860	8103	81031	569551	569551 Nové Heřm	378	-2
3140	40860	8103	81031	569577	569577 Oborná	421	-1
3140	40860	8103	81031	597724	597724 Razová	513	-3
3140	40860	8103	81031	597741	597741 Roudno	208	-1
3140	40860	8103	81031	551945	551945 Rudná pod	377	-3
3140	40860	8103	81032	551813	551813 Staré Heřm	188	-
3140	40860	8103	81031	551767	551767 Staré Město	920	-3
3140	40860	8103	81031	597872	597872 Světlá Hora	1,384	6
3140	40860	8103	81032	597881	597881 Svobodné l	557	4
3140	40860	8103	81034	597899	597899 Široká Niva	534	1
3140	40860	8103	81031	597945	597945 Václavov u	476	2
3140	40860	8103	81031	551783	551783 Valšov	252	-2
3140	40860	8103	81034	597961	597961 Vrbno pod l	4,944	-49
3140	40886	8104	81041	598933	598933 Český Těší	24,069	-131
3140	40886	8104	81041	555291	555291 Chotěbuz	1,409	1
3140	40894	8105	81051	568431	568431 Bordovice	638	10
3140	40894	8105	81051	599344	599344 Frenštát po	10,766	-40
3140	40894	8105	81051	599603	599603 Lichnov	1,574	-11
3140	40894	8105	81051	599956	599956 Tichá	1,854	7
3140	40894	8105	81051	599999	599999 Trojanovice	2,687	4
3140	40894	8105	81051	500259	500259 Veřovice	1,987	-4
3140	40878	8106	81061	598011	598011 Baška	3,932	1
3140	40878	8106	81061	598038	598038 Brušperk	4,131	-14
3140	40878	8106	81061	598046	598046 Bruzovice	924	-6
3140	40878	8106	81061	598089	598089 Dobrá	3,233	-16
3140	40878	8106	81061	552542	552542 Dobratice	1,312	9
3140	40878	8106	81061	598101	598101 Dolní Doma	1,392	-8
3140	40878	8106	81061	552607	552607 Dolní Tošar	353	-1
3140	40878	8106	81061	598135	598135 Fryčovice	2,459	-1
3140	40878	8106	81061	598003	598003 Frýdek-Mís	55,006	-157
3140	40878	8106	81061	512192	512192 Horní Doma	942	6
3140	40878	8106	81061	552631	552631 Horní Toša	648	6
3140	40878	8106	81061	598691	598691 Hukvaldy	2,126	-2
3140	40878	8106	81061	598275	598275 Kaňovice	331	-
3140	40878	8106	81061	598321	598321 Kozlovice	3,061	7
3140	40878	8106	81061	549673	549673 Krásná	669	-7
3140	40878	8106	81061	598348	598348 Krmelín	2,365	1
3140	40878	8106	81061	598364	598364 Lhotka	559	2
3140	40878	8106	81061	598399	598399 Lučina	1,471	-
3140	40878	8106	81061	598445	598445 Morávka	1,219	-9
3140	40878	8106	81061	552526	552526 Nižní Lhoty	297	-
3140	40878	8106	81061	552518	552518 Nošovice	1,042	2
3140	40878	8106	81061	598551	598551 Palkovice	3,437	13
3140	40878	8106	81061	598569	598569 Paskov	3,909	-17
3140	40878	8106	81061	552500	552500 Pazderna	325	2
3140	40878	8106	81061	568813	568813 Pražmo	912	-10

3140	40878	8106	81061	549665	549665 Raškovice	1,963	-9
3140	40878	8106	81061	568830	568830 Řepiště	1,898	5
3140	40878	8106	81061	598674	598674 Sedliště	1,668	-11
3140	40878	8106	81061	568791	568791 Soběšovice	919	-
3140	40878	8106	81061	552551	552551 Staré Město	1,465	-5
3140	40878	8106	81061	552569	552569 Staříč	2,201	-7
3140	40878	8106	81061	569631	569631 Sviadnov	2,189	3
3140	40878	8106	81061	552623	552623 Třanovice	1,065	-2
3140	40878	8106	81061	552488	552488 Vojkovice	756	3
3140	40878	8106	81061	552682	552682 Vyšní Lhoty	857	-8
3140	40878	8106	81061	552691	552691 Žabeň	906	4
3140	40878	8106	81061	568163	568163 Žermanice	347	-5
3140	40878	8107	81071	598020	598020 Bílá	275	-3
3140	40878	8107	81071	598071	598071 Čeladná	2,868	-
3140	40878	8107	81071	598143	598143 Frydlant na	9,926	-49
3140	40878	8107	81071	507423	507423 Janovice	1,967	3
3140	40878	8107	81071	598356	598356 Kunčice po	2,416	10
3140	40878	8107	81071	552593	552593 Malenovice	775	1
3140	40878	8107	81071	512184	512184 Metylovice	1,790	-4
3140	40878	8107	81071	598542	598542 Ostravice	2,446	-5
3140	40878	8107	81071	507181	507181 Pržno	1,061	-12
3140	40878	8107	81071	552577	552577 Pstruží	1,050	9
3140	40878	8107	81071	598747	598747 Staré Hamr	561	-
3140	40886	8108	81081	598925	598925 Albrechtice	3,849	-7
3140	40886	8108	81081	555088	555088 Havířov	70,165	-377
3140	40886	8108	81081	598178	598178 Horní Bludc	2,490	-5
3140	40886	8108	81081	552739	552739 Horní Such	4,367	-7
3140	40886	8108	81081	599158	599158 Těrlicko	4,707	1
3140	40908	8109	81091	512974	512974 Bělá	648	-10
3140	40908	8109	81091	506192	506192 Bohuslavice	1,775	5
3140	40908	8109	81091	568228	568228 Darkovice	1,356	-
3140	40908	8109	81091	568236	568236 Děhylov	762	3
3140	40908	8109	81091	569895	569895 Dobroslavic	761	3
3140	40908	8109	81091	506702	506702 Dolní Bene	4,052	-2
3140	40908	8109	81091	568210	568210 Hať	2,521	-14
3140	40908	8109	81091	507016	507016 Hlučín	13,805	-71
3140	40908	8109	81091	547182	547182 Kozmice	1,908	-9
3140	40908	8109	81091	507971	507971 Ludgeřovic	4,978	-20
3140	40908	8109	81091	508128	508128 Markvartov	2,128	10
3140	40908	8109	81091	509647	509647 Píšť	2,106	-7
3140	40908	8109	81091	510432	510432 Šilheřovice	1,612	-
3140	40908	8109	81091	568244	568244 Vřesina	1,660	9
3140	40908	8109	81091	553492	553492 Závada	584	-8
3140	40878	8110	81101	511633	511633 Bocanovice	491	-1
3140	40878	8110	81101	511935	511935 Bukovec	1,374	2
3140	40878	8110	81101	511951	511951 Dolní Lomn	923	-7
3140	40878	8110	81101	511986	511986 Horní Lomr	374	-
3140	40878	8110	81101	512176	512176 Hrádek	1,894	13
3140	40878	8110	81101	598232	598232 Hřčava	247	-2
3140	40878	8110	81101	598259	598259 Jablunkov	5,445	-12

3140	40878	8110	81101	507547	507547 Milíkov	1,386	3
3140	40878	8110	81101	598453	598453 Mosty u Jal	3,781	-6
3140	40878	8110	81101	554014	554014 Návsí	3,850	-11
3140	40878	8110	81101	557226	557226 Písečná	1,027	2
3140	40878	8110	81101	512028	512028 Písek	1,884	-1
3140	40886	8111	81111	598941	598941 Dětmarovic	4,307	-8
3140	40886	8111	81111	598917	598917 Karviná	50,902	-416
3140	40886	8111	81111	599077	599077 Petrovice u	4,725	-27
3140	40886	8111	81111	599140	599140 Stonava	1,784	-18
3140	40894	8112	81122	568643	568643 Kateřinice	668	2
3140	40894	8112	81121	599565	599565 Kopřivnice	21,657	-33
3140	40894	8112	81122	568686	568686 Mošnov	750	-8
3140	40894	8112	81122	599743	599743 Petřvald	1,795	-12
3140	40894	8112	81122	599808	599808 Příbor	8,428	-29
3140	40894	8112	81122	568716	568716 Skotnice	870	-1
3140	40894	8112	81121	599948	599948 Štramberk	3,464	-25
3140	40894	8112	81122	569755	569755 Trnávka	752	1
3140	40894	8112	81121	568473	568473 Závišice	1,084	4
3140	40894	8112	81121	568732	568732 Ženklaava	1,098	2
3140	40908	8113	81131	506214	506214 Bolatice	4,495	-3
3140	40908	8113	81131	507334	507334 Chuchelná	1,270	-16
3140	40908	8113	81131	507504	507504 Kobeřice	3,271	10
3140	40908	8113	81131	507580	507580 Kravaře	6,662	-19
3140	40908	8113	81131	568376	568376 Rohov	606	5
3140	40908	8113	81131	512869	512869 Strahovice	885	7
3140	40908	8113	81131	510378	510378 Sudice	641	1
3140	40908	8113	81131	510483	510483 Štěpánkovi	3,241	1
3140	40908	8113	81131	569101	569101 Třebom	231	1
3140	40860	8114	81143	597201	597201 Bohušov	378	-
3140	40860	8114	81141	597210	597210 Brantice	1,353	-16
3140	40860	8114	81141	569607	569607 Býkov-Láry	166	2
3140	40860	8114	81141	552003	552003 Čaková	316	-2
3140	40860	8114	81143	551864	551864 Dívčí Hrad	299	-
3140	40860	8114	81142	597325	597325 Heřmanovi	308	-3
3140	40860	8114	81143	551872	551872 Hlinka	190	2
3140	40860	8114	81142	597341	597341 Holčovice	717	-6
3140	40860	8114	81141	597392	597392 Hošťálkovy	616	-6
3140	40860	8114	81142	597431	597431 Janov	281	-6
3140	40860	8114	81142	597449	597449 Jindřichov	1,216	1
3140	40860	8114	81141	597511	597511 Krasov	357	-1
3140	40860	8114	81141	597520	597520 Krnov	23,130	-89
3140	40860	8114	81141	597554	597554 Lichnov	1,027	-
3140	40860	8114	81142	597571	597571 Liptaň	457	-8
3140	40860	8114	81142	597635	597635 Město Albre	3,481	-30
3140	40860	8114	81143	597716	597716 Osoblaha	1,100	7
3140	40860	8114	81142	551848	551848 Petrovice	137	3
3140	40860	8114	81143	597775	597775 Rusín	148	-2
3140	40860	8114	81143	551881	551881 Slezské Pa	202	1
3140	40860	8114	81143	597813	597813 Slezské Ru	519	-2
3140	40860	8114	81142	597911	597911 Třemešná	898	-6

3140	40860	8114	81141	597937	597937 Úvalno	1,019	-
3140	40860	8114	81142	597970	597970 Vysoká	306	2
3140	40860	8114	81141	597988	597988 Zátor	1,171	-5
3140	40894	8115	81152	599212	599212 Bartošovice	1,735	-7
3140	40894	8115	81152	568481	568481 Bernartice	1,021	2
3140	40894	8115	81152	569666	569666 Hladké Živc	1,004	-6
3140	40894	8115	81152	599409	599409 Hodslavice	1,738	-1
3140	40894	8115	81152	568511	568511 Hostašovice	781	-4
3140	40894	8115	81152	599468	599468 Jeseník na	1,939	-13
3140	40894	8115	81152	568546	568546 Kunín	1,849	4
3140	40894	8115	81152	500046	500046 Libhošť	1,730	-8
3140	40894	8115	81152	599689	599689 Mořkov	2,497	-9
3140	40894	8115	81152	599191	599191 Nový Jičín	23,151	-58
3140	40894	8115	81152	568554	568554 Rybí	1,258	6
3140	40894	8115	81152	599832	599832 Sedlnice	1,700	8
3140	40894	8115	81152	599905	599905 Starý Jičín	2,910	-9
3140	40894	8115	81152	599930	599930 Suchdol na	2,710	-2
3140	40894	8115	81152	554171	554171 Šenov u Nc	2,058	-7
3140	40894	8115	81152	547000	547000 Životice u N	662	3
3140	40894	8116	81162	599352	599352 Fulnek	5,561	-3
3140	40894	8116	81161	568562	568562 Heřmanice	357	7
3140	40894	8116	81161	568571	568571 Heřmánky	167	-1
3140	40894	8116	81161	554065	554065 Jakubčovic	644	1
3140	40894	8116	81161	599646	599646 Luboměř	385	4
3140	40894	8116	81161	568589	568589 Mankovice	560	-4
3140	40894	8116	81161	599701	599701 Odry	7,286	-19
3140	40894	8116	81161	599867	599867 Spálov	900	3
3140	40894	8116	81161	554910	554910 Vražné	853	1
3140	40894	8116	81162	569747	569747 Vrchy	220	-1
3140	40908	8117	81171	554197	554197 Branka u O	1,076	5
3140	40908	8117	81171	553107	553107 Bratřikovice	155	-
3140	40908	8117	81171	506320	506320 Brumovice	1,511	-1
3140	40908	8117	81171	568261	568261 Budišovice	769	-3
3140	40908	8117	81171	553051	553051 Dolní Životi	1,037	-10
3140	40908	8117	81171	506753	506753 Háj ve Slez	3,247	-19
3140	40908	8117	81171	553093	553093 Hlavnice	658	-1
3140	40908	8117	81171	568368	568368 Hlubočec	574	1
3140	40908	8117	81171	507105	507105 Hněvošice	1,011	7
3140	40908	8117	81171	507113	507113 Holasovice	1,354	-12
3140	40908	8117	81171	507261	507261 Hrabyně	1,168	-16
3140	40908	8117	81171	507270	507270 Hradec nac	5,493	-11
3140	40908	8117	81171	512923	512923 Chlebičov	1,181	3
3140	40908	8117	81171	569909	569909 Chvalíkovice	703	-2
3140	40908	8117	81171	507377	507377 Jakartovice	1,051	-5
3140	40908	8117	81171	547191	547191 Jezdkovice	248	5
3140	40908	8117	81171	512907	512907 Kyjovice	872	-6
3140	40908	8117	81171	553115	553115 Lhotka u Li	203	2
3140	40908	8117	81171	507920	507920 Litultovice	927	-6
3140	40908	8117	81171	568279	568279 Mikolajice	293	3
3140	40908	8117	81171	553042	553042 Mladecko	132	-

3140	40908	8117	81171	508373	508373 Mokré Lazc	1,147	-7
3140	40908	8117	81171	553158	553158 Neplachovi	941	-8
3140	40908	8117	81171	555274	555274 Nové Sedlic	490	-1
3140	40908	8117	81171	509574	509574 Oldříšov	1,442	11
3140	40908	8117	81171	505927	505927 Opava	55,996	-160
3140	40908	8117	81171	509612	509612 Otice	1,445	7
3140	40908	8117	81171	509736	509736 Pustá Polor	1,369	3
3140	40908	8117	81171	509841	509841 Raduň	1,182	4
3140	40908	8117	81171	510131	510131 Skřipov	1,027	4
3140	40908	8117	81171	510289	510289 Slavkov	2,071	-10
3140	40908	8117	81171	510297	510297 Služovice	818	-1
3140	40908	8117	81171	597821	597821 Sosnová	396	-6
3140	40908	8117	81171	510343	510343 Stěbořice	1,479	-6
3140	40908	8117	81171	568333	568333 Štáblovice	678	4
3140	40908	8117	81171	510491	510491 Štítina	1,251	-9
3140	40908	8117	81171	512745	512745 Těškovice	821	-
3140	40908	8117	81171	568341	568341 Uhlířov	376	4
3140	40908	8117	81171	510891	510891 Velké Hera	1,608	-4
3140	40908	8117	81171	510939	510939 Velké Hošti	1,863	-4
3140	40908	8117	81171	511161	511161 Vršovice	519	1
3140	40886	8118	81181	568864	568864 Doubrava	1,201	-11
3140	40886	8118	81181	599069	599069 Orlová	28,330	-110
3140	40886	8118	81181	599085	599085 Petřvald	7,296	-33
3140	40916	8119	81191	569119	569119 Čavisov	505	-
3140	40916	8119	81191	506711	506711 Dolní Lhota	1,490	-
3140	40916	8119	81191	569500	569500 Horní Lhota	847	2
3140	40916	8119	81191	599549	599549 Klimkovice	4,498	-20
3140	40916	8119	81191	554049	554049 Olbramice	719	-7
3140	40916	8119	81191	554821	554821 Ostrava	284,982	-1,039
3140	40916	8119	81191	598739	598739 Stará Ves r	2,841	-8
3140	40916	8119	81191	598798	598798 Šenov	6,419	-32
3140	40916	8119	81191	598836	598836 Václavovice	2,062	-10
3140	40916	8119	81191	510882	510882 Velká Polor	2,065	-20
3140	40916	8119	81192	598879	598879 Vratimov	7,356	-13
3140	40916	8119	81191	500291	500291 Vřesina	2,906	-17
3140	40916	8119	81191	568449	568449 Zbyslavice	632	-1
3140	40860	8120	81201	597228	597228 Břidličná	3,043	-29
3140	40860	8120	81201	597287	597287 Dolní Mora	387	-7
3140	40860	8120	81201	597368	597368 Horní Město	823	-10
3140	40860	8120	81201	597457	597457 Jiříkov	295	1
3140	40860	8120	81201	597601	597601 Malá Moráv	644	5
3140	40860	8120	81201	551902	551902 Malá Štáhl	130	-4
3140	40860	8120	81201	597783	597783 Rýmařov	8,081	-39
3140	40860	8120	81201	597791	597791 Ryžoviště	613	-
3140	40860	8120	81201	551911	551911 Stará Ves	504	-4
3140	40860	8120	81201	551821	551821 Tvrdkov	237	-1
3140	40860	8120	81201	551694	551694 Velká Štáhl	344	2
3140	40878	8121	81211	598062	598062 Bystřice	5,373	-2
3140	40878	8121	81211	598160	598160 Hnojník	1,460	-14
3140	40878	8121	81211	507237	507237 Komorní Lř	1,434	-23

3140	40878	8121	81211	507458	507458 Košařiska	372	-2
3140	40878	8121	81211	507091	507091 Nýdek	2,071	-15
3140	40878	8121	81211	556971	556971 Ropice	1,685	-1
3140	40878	8121	81211	552640	552640 Řeka	572	2
3140	40878	8121	81211	552658	552658 Smilovice	852	5
3140	40878	8121	81211	552674	552674 Střítež	1,054	1
3140	40878	8121	81211	598810	598810 Třinec	34,778	-165
3140	40878	8121	81211	552615	552615 Vělopolí	298	4
3140	40878	8121	81211	554928	554928 Vendryně	4,538	-6
3140	40908	8122	81221	506451	506451 Březová	1,384	-4
3140	40908	8122	81221	506460	506460 Budišov na	2,912	-21
3140	40908	8122	81221	569950	569950 Čermná ve	389	-
3140	40908	8122	81221	568180	568180 Kružberk	238	-
3140	40908	8122	81221	508144	508144 Melč	627	-7
3140	40908	8122	81221	569097	569097 Moravice	234	2
3140	40908	8122	81221	512893	512893 Nové Lublic	190	-2
3140	40908	8122	81221	568317	568317 Radkov	499	3
3140	40908	8122	81221	568198	568198 Staré Těch	137	-1
3140	40908	8122	81221	547131	547131 Svatoňovic	265	3
3140	40908	8122	81221	570036	570036 Větrkovice	742	-3
3140	40908	8122	81221	511021	511021 Vítkov	5,620	-33

celý rok)☒

1.3	1.4	2a.1	2a.2	2a.3	2a.4	2a.5	2a.6	6.1
Přírůstek stěhování m (osoba)	Celkový přírůstek (osoba)	Podíl obyvatel ve věku 0-14 na celkovém počtu obyvatel (%)	Podíl obyvatel ve věku 15 - 64 let na celkovém počtu obyvatel (%)	Podíl obyvatel ve věku 65 a více let na celkovém počtu obyvatel (%)	Počet obyvatel ve věku 0-14 let	Počet obyvatel ve věku 15-64 let	Počet obyvatel ve věku 65 a více let	Počet částí obce
2020	2020	2020	2020	2020	2020	2020	2020	2020
9,715	10,807	15.9	65.1	19.0	212,824	869,149	253,111	112
97	46	15.9	63.0	21.2	2,667	10,580	3,557	15
-5	-13	18.6	63.9	17.5	141	486	133	1
-42	-39	16.8	64.5	18.7	746	2,865	833	26
6	4	19.4	65.9	14.7	25	85	19	3
-14	-15	18.8	60.5	20.7	545	1,755	602	2
6	9	20.6	59.4	20.0	36	104	35	1
-2	-2	17.2	66.6	16.1	124	479	116	2
8	4	20.4	60.6	19.0	359	1,068	335	8
4	4	24.3	59.8	15.9	26	64	17	1
2	2	17.0	62.5	20.5	57	210	69	1
2	-	25.3	61.3	13.4	55	133	29	1
-5	-5	10.9	58.7	30.4	5	27	14	1
22	24	19.0	66.3	14.7	76	266	59	3
5	-1	18.6	62.5	18.9	235	791	239	5
-	-2	11.4	70.0	18.6	8	49	13	1
11	11	17.3	68.3	14.4	103	407	86	4
-6	-6	16.2	65.9	17.9	37	151	41	4
24	22	21.6	63.4	15.0	75	220	52	3
11	8	19.5	62.1	18.3	207	658	194	3
12	13	17.1	61.0	21.8	80	285	102	3
16	13	16.8	64.0	19.1	138	525	157	14
18	17	18.5	63.7	17.8	150	518	145	3
4	4	17.1	60.0	22.9	12	42	16	1
4	-1	17.4	60.0	22.6	74	255	96	2
10	1	16.8	62.3	20.9	127	470	158	16
-7	-6	19.0	61.5	19.6	161	522	166	1
15	14	19.0	60.6	20.4	146	466	157	3
17	12	18.4	62.1	19.5	215	726	228	7
11	15	17.3	64.1	18.6	464	1,715	497	23
6	4	19.6	62.3	18.1	79	251	73	5
-6	-4	16.7	64.7	18.6	52	202	58	3
4	1	14.0	65.8	20.1	39	183	56	6
45	46	21.3	60.8	17.9	300	857	253	2
21	24	17.9	61.6	20.5	248	855	284	16
10	9	20.3	61.2	18.5	81	244	74	6
68	65	22.8	60.9	16.3	475	1,271	340	5

5	3	9.7	62.1	28.3	26	167	76	5
15	10	13.1	67.0	19.9	59	303	90	7
27	14	14.9	60.6	24.4	560	2,272	916	5
13	16	24.2	60.3	15.5	103	257	66	5
6	5	21.2	61.9	16.9	25	73	20	2
4	-	18.8	64.9	16.3	174	602	151	15
-2	-3	22.4	63.7	13.9	118	335	73	5
-2	-2	12.7	67.1	20.2	29	153	46	1
3	5	15.2	67.7	17.2	15	67	17	1
-15	-40	16.3	59.4	24.2	930	3,388	1,381	8
23	20	19.3	67.1	13.6	119	414	84	3
-2	1	15.2	71.7	13.1	15	71	13	1
8	4	14.9	64.7	20.4	63	273	86	9
4	4	11.3	63.4	25.3	22	123	49	2
-	-2	14.5	69.1	16.4	8	38	9	1
22	23	22.1	61.6	16.3	81	226	60	5
334	347	17.8	63.0	19.2	3,551	12,598	3,839	7
4	2	18.1	63.4	18.4	177	619	180	1
25	29	24.2	67.1	8.7	139	386	50	1
2	6	17.4	62.6	20.0	41	147	47	1
45	51	22.5	59.8	17.7	255	678	201	2
12	13	15.5	62.4	22.1	192	772	274	1
46	71	19.5	64.9	15.5	395	1,313	314	1
1	3	19.4	63.0	17.7	136	442	124	1
18	20	20.1	65.6	14.3	202	658	143	1
-4	-10	14.3	65.2	20.5	264	1,200	377	5
7	4	16.6	60.5	22.9	144	523	198	1
-2	-4	14.1	69.9	16.1	35	174	40	2
-	1	20.8	62.4	16.8	26	78	21	1
191	250	22.8	64.4	12.7	2,271	6,404	1,265	7
2	2	18.7	59.9	21.4	126	403	144	1
24	32	19.7	62.6	17.7	242	769	218	4
-28	-21	16.8	66.8	16.4	331	1,316	323	2
-8	-10	17.9	64.2	17.9	22	79	22	1
-2	-3	12.0	75.0	13.0	13	81	14	1
-	-1	18.5	62.7	18.8	57	193	58	2
-11	-12	14.8	64.5	20.7	84	367	118	1
-2	2	18.7	65.9	15.4	157	552	129	3
6	9	19.1	59.6	21.3	34	106	38	1
1	-1	16.5	63.7	19.8	46	177	55	1
7	6	18.3	65.7	16.0	32	115	28	1
35	35	18.1	62.9	19.0	383	1,332	402	3
24	20	18.2	62.7	19.2	130	448	137	1
-2	2	14.8	66.1	19.1	77	343	99	1
-6	-7	18.2	63.1	18.7	41	142	42	1
11	11	19.8	64.2	16.0	109	354	88	5
5	4	19.6	60.7	19.8	110	341	111	1
11	12	19.5	62.3	18.2	90	288	84	1
14	7	14.9	65.7	19.4	73	322	95	2
-11	-10	17.2	62.6	20.3	88	321	104	1



8	7	21.9	61.5	16.6	41	115	31	3
19	23	25.1	59.4	15.5	210	498	130	3
-2	-8	16.0	65.7	18.4	139	572	160	2
4	7	20.0	62.9	17.1	250	784	213	3
30	35	20.8	69.8	9.5	112	376	51	1
-2	-1	16.8	66.3	16.8	31	122	31	1
-	2	18.6	52.9	28.4	19	54	29	1
19	16	17.0	63.4	19.7	205	766	238	1
4	9	18.9	66.4	14.7	86	303	67	1
199	210	24.2	64.0	11.8	294	778	144	3
20	22	19.9	59.9	20.2	186	561	189	1
8	-24	15.8	63.0	21.2	660	2,630	887	3
-20	-21	20.2	67.6	12.2	53	177	32	1
49	75	25.7	66.3	8.0	743	1,917	231	1
-	-2	13.5	68.0	18.5	43	217	59	1
54	47	17.2	65.8	16.9	161	615	158	2
155	165	19.2	63.5	17.4	3,723	12,323	3,374	3
3	7	17.4	64.2	18.4	119	440	126	3
57	20	18.4	63.2	18.4	2,260	7,766	2,267	4
-3	-1	20.7	68.4	10.9	68	225	36	1
-10	-15	19.6	67.5	12.9	156	537	103	1
-25	-20	17.5	65.2	17.3	183	683	181	1
-25	-19	15.6	73.6	10.8	79	374	55	1
2	16	24.4	65.7	9.9	379	1,021	154	2
36	41	21.2	64.2	14.6	542	1,641	372	1
28	26	23.9	59.8	16.3	367	918	251	2
47	49	27.3	63.3	9.3	384	890	131	2
35	49	21.7	64.6	13.8	639	1,905	406	2
1	-3	16.1	63.2	20.7	126	494	162	1
36	63	21.2	64.5	14.3	778	2,368	525	4
106	102	16.3	71.3	12.3	90	393	68	1
2	3	17.3	64.2	18.6	55	204	59	1
-6	-6	17.7	66.0	16.3	89	332	82	1
11	8	16.9	64.4	18.7	48	183	53	1
63	83	26.6	65.6	7.8	479	1,183	140	1
23	25	20.0	63.5	16.5	284	904	235	1
-5	-4	13.6	66.0	20.5	65	316	98	1
95	103	26.4	61.5	12.2	806	1,878	372	1
8	10	16.5	60.6	22.8	63	231	87	1
43	42	21.4	65.3	13.4	427	1,305	267	1
24	15	16.4	70.3	13.3	233	997	188	1
17	22	21.9	65.7	12.5	307	922	175	1
99	145	27.4	65.3	7.3	1,018	2,430	272	2
28	35	26.4	66.5	7.1	366	921	99	1
-3	-2	16.6	62.7	20.7	77	291	96	1
44	64	20.9	63.1	16.0	1,298	3,912	990	2
7	4	19.9	62.2	17.8	123	384	110	1
26	22	16.0	63.1	20.9	93	366	121	1
77	82	24.2	69.4	6.4	102	292	27	1
45	62	24.8	66.2	8.9	300	800	108	1

89	99	23.6	62.6	13.8	459	1,220	269	1
25	28	22.1	62.9	15.0	232	660	157	1
8	9	17.6	68.1	14.3	75	290	61	1
12	20	20.9	65.6	13.5	195	611	126	2
-3	4	16.3	63.9	19.7	115	450	139	1
8	11	18.1	64.3	17.6	92	326	89	1
13	14	25.3	68.8	5.9	133	362	31	1
61	83	23.9	64.1	12.0	952	2,556	480	1
85	97	25.7	60.0	14.3	516	1,203	287	2
120	139	21.5	61.6	16.9	1,510	4,325	1,188	1
56	78	25.5	63.6	10.9	438	1,094	187	2
5	7	19.5	67.9	12.6	76	264	49	1
2	9	18.9	68.0	13.1	120	431	83	1
22	31	22.4	64.3	13.3	162	464	96	2
6	11	16.5	68.1	15.3	110	453	102	2
39	44	17.9	66.2	15.9	165	609	146	1
7	2	19.4	65.2	15.4	200	672	159	2
55	69	22.6	66.0	11.4	877	2,555	442	4
-10	-3	23.4	65.2	11.4	744	2,074	364	2
-9	-5	24.5	65.9	9.6	89	240	35	1
88	112	29.7	64.7	5.5	284	619	53	1
9	7	12.9	58.3	28.8	17	77	38	1
2	-5	13.0	65.1	21.9	79	396	133	3
3	2	9.4	65.8	24.8	11	77	29	1
6	5	13.8	63.4	22.9	53	244	88	1
79	28	16.9	62.8	20.3	1,747	6,500	2,103	3
-	-	-	72.4	27.6	-	21	8	1
3	2	12.7	64.5	22.7	14	71	25	2
-3	-9	13.9	63.4	22.6	56	255	91	1
-	-1	14.4	60.6	25.0	56	235	97	3
-10	-13	19.6	64.4	16.0	75	246	61	1
2	2	10.7	59.0	30.3	19	105	54	1
12	14	13.8	70.0	16.2	35	177	41	1
-1	1	10.8	53.9	35.3	11	55	36	1
1	8	17.9	61.1	21.1	135	461	159	2
9	10	20.5	57.7	21.8	107	302	114	4
3	2	16.5	58.8	24.7	67	238	100	2
5	8	20.6	61.3	18.2	85	253	75	1
2	2	14.5	61.8	23.7	27	115	44	1
6	2	17.5	63.1	19.4	114	410	126	1
-6	-3	15.6	61.9	22.5	48	190	69	1
-	-2	18.9	57.0	24.1	51	154	65	1
2	-	6.3	70.9	22.8	5	56	18	1
3	7	15.6	66.0	18.4	23	97	27	1
13	14	8.9	66.4	24.7	13	97	36	1
1	-	15.1	61.6	23.3	13	53	20	1
8	9	20.5	63.2	16.3	59	182	47	1
8	10	13.7	64.0	22.3	19	89	31	1
-5	3	18.8	62.6	18.6	126	421	125	1
-1	-3	16.2	60.8	23.1	42	158	60	2

16	15	18.2	66.3	15.5	47	171	40	2
8	10	14.5	63.7	21.9	90	396	136	3
-1	-3	16.7	47.6	35.7	14	40	30	1
24	31	13.9	67.7	18.4	415	2,014	548	4
-2	-4	12.7	60.5	26.8	79	376	167	8
-1	2	16.2	64.1	19.7	57	225	69	2
16	26	20.4	64.1	15.5	168	529	128	2
15	22	17.0	61.5	21.5	231	837	293	4
5	3	18.5	59.7	21.8	91	293	107	3
2	2	19.7	62.6	17.7	39	124	35	1
39	44	20.4	61.7	17.8	265	800	231	2
-6	-7	14.8	67.5	17.7	51	233	61	1
27	29	24.8	57.6	17.6	128	297	91	1
45	51	21.0	60.2	18.8	1,548	4,443	1,391	1
38	40	22.2	64.2	13.6	327	947	200	1
3	5	14.9	65.3	19.8	46	201	61	1
-3	-6	19.0	59.5	21.5	209	653	236	2
-3	-5	21.6	58.5	19.8	381	1,030	349	3
-3	-1	19.2	62.5	18.3	108	351	103	1
64	65	15.3	72.8	11.9	67	318	52	1
5	17	20.6	61.1	18.4	769	2,283	687	1
138	168	23.6	64.1	12.3	1,038	2,818	543	4
79	87	24.9	65.1	10.0	306	800	123	1
-6	13	26.5	63.7	9.8	554	1,330	205	2
151	190	21.7	64.9	13.4	1,009	3,021	623	1
94	129	19.5	65.4	15.1	1,739	5,835	1,343	2
22	28	19.7	60.1	20.2	444	1,352	454	4
19	23	18.0	59.1	23.0	97	319	124	1
2	3	19.9	65.0	15.1	75	245	57	1
-10	1	20.4	64.7	15.0	204	648	150	1
323	384	30.5	63.3	6.2	1,254	2,604	256	1
9	11	17.8	64.1	18.1	75	270	76	1
3	5	17.2	63.7	19.1	223	823	247	1
265	315	23.9	65.9	10.2	2,393	6,589	1,015	4
36	52	20.6	61.8	17.7	1,009	3,033	867	7
55	53	12.7	68.1	19.2	88	472	133	1
28	57	23.9	64.5	11.6	490	1,320	238	1
26	16	16.7	61.5	21.9	243	896	319	4
9	11	16.5	67.6	15.9	92	378	89	1
15	19	21.0	62.0	17.0	160	472	129	1
11	8	16.3	63.3	20.4	102	396	128	1
-5	-7	15.4	67.0	17.6	137	596	157	1
13	1	21.9	55.9	22.2	119	304	121	1
18	16	23.0	59.9	17.1	363	946	270	1
18	18	19.2	62.3	18.5	667	2,165	644	1
42	54	17.3	69.2	13.5	263	1,054	206	2
-15	-14	22.2	65.5	12.4	86	254	48	2
33	37	21.7	61.3	17.0	174	492	136	1
-9	-16	17.6	57.5	24.9	147	480	208	1
106	152	22.1	60.3	17.6	1,346	3,671	1,068	1

34	40	22.1	67.5	10.4	506	1,544	238	1
30	38	19.9	62.5	17.6	285	896	252	1
5	4	13.9	71.3	14.8	15	77	16	1
15	19	17.3	63.7	19.0	126	463	138	2
-11	-7	15.6	64.3	20.1	152	626	196	1
14	16	17.1	61.1	21.8	129	460	164	3
12	12	15.8	68.1	16.1	60	258	61	3
-27	-32	17.7	64.2	18.1	513	1,864	525	2
71	90	20.4	65.6	14.0	848	2,725	581	2
25	28	21.9	64.9	13.2	205	607	123	1
-1	3	16.8	66.8	16.4	39	155	38	2
134	138	21.0	61.5	17.5	1,845	5,402	1,536	1
26	4	21.1	62.1	16.7	1,090	3,204	863	1
42	46	21.2	57.6	21.2	766	2,084	766	1
24	27	20.8	66.8	12.5	273	878	164	1
4	6	14.7	59.5	25.9	127	515	224	1
55	67	19.1	67.2	13.7	306	1,078	219	2
18	24	19.7	62.5	17.8	243	769	219	1
1	1	15.3	65.8	18.9	46	198	57	2
33	33	19.0	61.6	19.4	394	1,279	402	3
-10	-8	17.9	66.5	15.6	157	584	137	1
31	32	19.4	70.0	10.7	98	354	54	1
19	18	20.7	62.5	16.8	308	930	250	3
37	48	19.0	65.0	16.0	301	1,031	254	1
22	23	18.4	65.1	16.5	156	552	140	1
16	13	17.5	64.2	18.2	142	521	148	1
-18	-16	18.4	63.1	18.4	210	719	210	1
-	8	24.3	60.5	15.3	197	491	124	1
9	23	25.0	64.7	10.3	889	2,300	367	1
65	83	23.0	66.7	10.3	649	1,883	290	1
6	6	19.4	64.4	16.2	109	362	91	1
30	31	18.8	62.9	18.3	501	1,675	487	1
24	21	17.6	61.0	21.4	301	1,043	366	1
12	12	16.5	65.5	18.0	52	207	57	1
26	49	22.1	64.5	13.3	313	914	189	1
-1	-3	16.3	68.5	15.2	219	921	205	2
-10	-1	20.2	64.3	15.4	391	1,243	298	2
29	40	23.8	64.5	11.6	213	577	104	1
-1	-3	14.0	66.2	19.7	54	255	76	1
6	8	23.9	56.6	19.5	38	90	31	1
50	17	17.7	62.3	20.0	1,250	4,403	1,413	3
108	114	25.3	64.8	9.9	243	623	95	1
5	6	24.9	64.1	11.0	134	345	59	1
-12	-13	18.5	66.1	15.4	131	467	109	3
5	12	20.2	63.9	15.9	215	679	169	4
72	72	21.9	61.6	16.5	339	952	255	1
-2	-3	14.8	64.7	20.6	59	258	82	2
-	-2	16.8	64.2	19.0	38	145	43	1
1	-1	11.0	72.0	17.0	11	72	17	1
3	3	13.8	69.0	17.2	24	120	30	1

15	4	18.5	61.7	19.8	291	968	310	1
7	6	17.8	66.7	15.5	54	202	47	1
3	-	17.8	63.6	18.7	80	286	84	1
4	6	21.8	66.7	11.4	181	554	95	3
14	15	23.6	58.8	17.6	131	327	98	2
2	2	19.2	65.3	15.5	103	350	83	2
24	24	20.5	67.1	12.4	119	390	72	1
11	17	23.2	62.3	14.5	244	655	152	2
2	4	17.5	62.1	20.4	191	678	223	6
-4	-5	12.5	65.2	22.3	34	178	61	1
-10	-8	16.3	68.2	15.5	64	268	61	1
13	18	13.4	64.0	22.6	54	258	91	5
6	6	18.8	65.0	16.2	67	232	58	1
9	11	14.1	63.2	22.7	59	264	95	2
-87	-132	17.6	62.4	20.0	1,557	5,506	1,765	2
6	7	16.7	63.9	19.4	57	218	66	4
-7	-2	16.2	65.3	18.5	43	173	49	2
3	2	9.8	65.8	24.4	39	262	97	3
15	16	20.6	62.0	17.4	111	335	94	13
-3	-1	17.6	64.1	18.3	23	84	24	2
6	12	17.6	63.7	18.8	185	671	198	2
-5	-8	19.2	63.7	17.1	151	500	134	2
4	1	12.7	64.6	22.7	97	493	173	8
91	106	23.4	64.2	12.4	326	894	172	1
10	10	18.4	66.2	15.4	49	176	41	2
17	24	17.2	63.5	19.3	359	1,327	403	5
29	28	16.8	62.1	21.1	119	441	150	2
4	2	21.1	61.9	17.0	52	153	42	2
11	13	17.9	62.7	19.3	152	532	164	2
12	16	19.2	65.2	15.6	89	302	72	3
17	18	20.2	61.5	18.3	307	936	278	1
14	21	21.5	64.3	14.2	109	326	72	2
3	2	14.4	59.7	26.0	26	108	47	1
13	12	17.6	63.1	19.3	120	431	132	2
5	2	17.8	65.8	16.4	13	48	12	1
7	6	15.6	62.9	21.5	51	205	70	1
-16	-20	19.4	60.6	20.0	63	197	65	1
7	7	13.8	65.5	20.7	63	298	94	1
10	5	16.1	63.2	20.7	187	732	240	2
1	4	19.6	61.2	19.2	153	477	150	1
3	3	21.0	55.5	23.4	61	161	68	1
54	38	15.5	64.1	20.3	1,079	4,448	1,412	1
-3	-10	16.4	62.5	21.1	298	1,139	385	4
-	-1	15.4	63.1	21.5	60	246	84	1
1	2	15.7	61.4	22.8	40	156	58	2
2	-6	14.0	62.6	23.4	70	313	117	2
7	9	14.6	63.2	22.3	36	156	55	1
3	3	17.3	60.9	21.8	34	120	43	1
-13	-12	14.2	61.9	23.9	344	1,497	577	2
5	8	16.0	63.4	20.6	49	194	63	2

5	3	20.4	62.8	16.8	23	71	19	2
6	8	20.3	61.3	18.4	72	217	65	1
-11	-12	15.5	64.4	20.1	92	382	119	2
43	42	19.1	64.8	16.2	253	860	215	4
-1	-2	17.1	63.8	19.0	18	67	20	1
8	7	19.3	62.2	18.5	115	371	110	1
7	10	14.2	65.3	20.5	62	286	90	1
9	12	15.3	62.8	21.9	125	513	179	1
4	-5	11.1	69.0	19.8	36	223	64	2
3	5	17.7	66.3	16.0	32	120	29	1
11	4	16.9	59.0	24.1	114	397	162	1
-	1	17.3	63.0	19.7	157	573	179	1
5	1	14.1	67.6	18.2	69	330	89	1
-5	-4	15.4	61.0	23.6	19	75	29	1
34	38	15.1	67.7	17.3	165	741	189	1
18	13	15.2	63.8	21.0	37	155	51	1
8	3	16.1	64.1	19.8	108	431	133	1
5	3	14.7	64.8	20.5	60	265	84	2
1	5	16.7	64.1	19.2	46	177	53	1
-4	3	16.2	62.9	20.9	233	905	301	3
-8	-12	14.0	66.4	19.6	73	346	102	1
33	26	14.9	65.2	19.8	330	1,443	439	2
-15	-19	13.0	64.2	22.8	40	197	70	1
4	5	15.3	64.0	20.6	29	121	39	1
3	3	13.7	63.9	22.3	40	186	65	1
66	66	18.0	64.6	17.5	371	1,332	360	2
6	2	16.8	62.2	21.0	184	683	231	1
18	13	16.1	64.6	19.2	151	605	180	2
136	140	22.1	63.4	14.5	805	2,305	528	1
-7	-9	18.8	62.6	18.6	143	475	141	1
14	10	20.4	61.4	18.2	348	1,049	311	1
-13	-12	14.9	69.9	15.2	45	211	46	1
3	-	16.7	60.9	22.4	180	657	241	1
-1	-1	19.1	64.5	16.4	90	303	77	1
27	30	17.2	62.4	20.3	122	442	144	1
34	41	19.1	66.7	14.1	268	934	198	1
-2	-4	13.7	67.9	18.4	66	328	89	3
6	2	19.0	67.0	14.0	398	1,402	292	2
35	23	15.9	64.0	20.1	198	799	251	1
4	-1	14.9	62.1	23.0	257	1,072	398	1
-252	-441	15.9	63.7	20.3	10,965	43,912	14,019	6
-7	-9	16.9	64.4	18.7	96	366	106	3
-6	-9	14.4	66.7	19.0	90	418	119	1
45	49	19.2	63.1	17.8	439	1,445	407	2
8	4	18.9	59.8	21.2	125	395	140	1
4	4	27.1	68.6	4.3	19	48	3	1
-8	-25	19.3	65.0	15.7	651	2,189	529	1
-9	-10	18.6	54.7	26.7	106	311	152	1
-2	-	20.7	63.7	15.6	102	314	77	1
13	16	19.8	62.2	18.1	104	327	95	1

13	12	13.7	65.1	21.2	35	166	54	1
-1	-7	17.7	59.6	22.7	145	488	186	1
-1	1	16.2	70.1	13.7	33	143	28	1
44	27	15.8	65.3	18.9	309	1,278	370	2
26	31	19.2	60.7	20.1	119	377	125	1
-	14	20.3	66.0	13.6	131	426	88	1
26	33	24.0	64.6	11.4	255	686	121	1
37	9	15.1	65.2	19.8	814	3,520	1,067	3
-7	-3	21.7	69.4	8.9	131	420	54	1
2	8	17.5	62.2	20.3	128	454	148	1
17	15	14.9	65.3	19.9	89	391	119	2
-	-10	16.0	65.5	18.6	80	328	93	2
40	41	19.1	61.4	19.5	514	1,651	524	2
19	-9	19.9	60.1	19.9	960	2,895	960	1
32	38	15.8	67.8	16.4	290	1,242	300	1
17	20	17.2	64.9	17.8	179	674	185	1
11	8	16.6	64.1	19.3	361	1,390	419	1
-11	-12	19.7	68.0	12.3	24	83	15	2
3	4	16.5	64.2	19.3	95	369	111	3
20	20	17.5	63.6	19.0	150	546	163	1
4	2	16.5	63.5	20.1	41	158	50	3
11	4	16.5	61.1	22.4	172	635	233	5
12	9	21.6	60.3	18.1	69	193	58	1
-3	-	19.8	62.3	17.9	63	198	57	2
21	16	16.9	65.5	17.6	107	416	112	1
28	34	19.1	61.6	19.2	341	1,099	343	2
4	3	10.8	64.3	24.8	17	101	39	1
47	44	17.2	62.5	20.2	323	1,171	379	6
8	7	15.8	63.9	20.3	122	493	157	1
5	6	20.5	63.9	15.6	100	311	76	3
-7	-11	7.3	67.9	24.8	8	74	27	1
4	1	16.5	62.4	21.2	42	159	54	1
-1	-3	9.8	58.5	31.7	8	48	26	1
3	-	16.5	65.9	17.6	85	340	91	5
1	2	19.6	55.3	25.1	39	110	50	1
1	-3	15.0	60.6	24.4	73	295	119	1
4	5	22.1	65.4	12.5	118	349	67	1
-1	-2	15.5	62.0	22.5	33	132	48	2
2	1	18.8	57.0	24.2	24	73	31	1
555	517	16.0	63.3	20.7	5,189	20,572	6,729	10
21	14	19.5	61.7	18.8	192	607	185	1
-4	-3	18.1	59.7	22.2	114	376	140	3
17	5	16.8	61.8	21.4	320	1,180	408	2
19	17	18.0	64.0	18.1	159	566	160	2
1	-1	10.6	69.2	20.2	11	72	21	1
1	2	18.0	64.3	17.8	90	322	89	3
2	2	16.1	65.3	18.6	50	203	58	1
3	5	12.6	68.4	19.0	39	212	59	1
-2	-3	16.5	60.3	23.2	32	117	45	1
5	6	18.7	60.0	21.3	59	189	67	2

9	12	21.7	62.7	15.6	78	225	56	2
3	8	18.8	62.8	18.4	136	454	133	2
-1	-6	17.4	66.8	15.8	65	249	59	1
16	21	16.0	65.0	19.0	212	862	252	2
1	3	16.7	66.7	16.7	50	200	50	1
-9	-7	14.1	68.3	17.7	124	602	156	1
-1	-2	12.7	63.1	24.2	44	219	84	1
-7	-3	17.6	61.0	21.4	846	2,935	1,030	2
-12	-22	19.5	64.2	16.3	372	1,222	310	4
-	-5	18.4	58.8	22.8	109	348	135	3
1	-9	13.8	62.9	23.3	88	400	148	1
8	6	14.8	65.9	19.2	27	120	35	1
11	15	16.6	64.4	19.0	34	132	39	1
8	7	17.7	64.5	17.7	220	800	220	1
9	7	17.5	64.7	17.8	67	247	68	1
5	7	14.2	61.3	24.4	71	306	122	2
-12	-18	15.4	62.8	21.8	88	360	125	3
1	-	19.6	65.5	14.8	122	407	92	1
1	3	22.3	54.4	23.3	48	117	50	1
18	11	17.1	61.1	21.8	282	1,008	360	2
-1	-16	13.5	61.9	24.6	73	335	133	3
3	7	20.1	60.6	19.3	131	396	126	1
11	11	16.8	66.8	16.5	60	239	59	2
9	10	19.1	64.6	16.3	105	356	90	4
33	31	17.1	60.8	22.0	171	607	220	1
16	18	16.9	62.6	20.5	354	1,312	429	3
-10	-10	9.5	62.5	28.0	33	217	97	2
3	7	18.7	61.2	20.1	50	164	54	1
14	8	15.5	64.9	19.6	347	1,448	437	2
11	13	17.6	62.3	20.1	428	1,516	488	1
22	10	16.2	65.6	18.3	231	937	261	2
-8	-8	14.0	66.3	19.6	72	341	101	1
7	10	20.7	64.0	15.3	84	260	62	1
6	6	13.2	56.1	30.7	15	64	35	2
15	13	18.2	63.1	18.6	366	1,267	374	5
7	3	15.3	62.0	22.7	37	150	55	1
-8	-11	15.7	61.0	23.4	55	214	82	1
1	-	14.5	62.1	23.3	66	282	106	1
106	98	14.9	67.0	18.1	269	1,208	326	7
14	11	19.1	64.9	15.9	179	607	149	2
-13	-12	19.5	64.9	15.6	94	313	75	1
-1	-4	12.5	67.4	20.1	41	221	66	1
-6	-6	16.4	64.7	19.0	87	344	101	1
-4	-2	20.0	64.6	15.5	89	288	69	1
117	97	15.8	63.7	20.5	2,919	11,782	3,784	5
7	15	17.6	62.7	19.7	117	416	131	1
-6	-	21.1	64.7	14.2	446	1,367	301	5
-9	-9	15.1	65.8	19.1	166	721	209	5
14	10	17.7	64.7	17.7	98	359	98	1
114	140	27.0	66.5	6.6	432	1,065	105	1



6	6	18.9	59.5	21.6	28	88	32	1
34	31	16.7	68.0	15.3	158	643	145	4
46	60	19.1	64.9	16.0	433	1,472	363	1
44	47	18.8	65.1	16.1	163	566	140	4
20	16	16.2	62.9	20.9	62	241	80	2
9	10	23.7	67.7	8.5	139	397	50	2
4	-1	17.3	67.6	15.1	84	328	73	1
-3	-2	10.6	66.0	23.4	20	124	44	1
-	-	4.0	48.0	48.0	1	12	12	1
9	9	15.5	62.2	22.3	67	268	96	6
-3	9	17.7	64.6	17.7	235	858	235	2
-6	-10	13.3	62.0	24.7	50	233	93	6
8	2	12.6	63.2	24.2	83	417	160	7
6	4	14.9	63.5	21.6	64	273	93	9
5	6	14.1	55.6	30.3	14	55	30	2
4	11	20.6	65.4	13.9	129	409	87	1
-4	-10	10.2	67.3	22.5	39	257	86	5
3	4	14.0	64.0	22.0	37	169	58	4
-2	-2	14.5	63.6	21.9	107	468	161	11
-5	-4	18.1	57.7	24.2	145	461	193	5
-	-2	15.5	69.5	15.0	31	139	30	1
4	4	15.5	69.0	15.5	9	40	9	1
12	3	16.8	64.1	19.1	116	443	132	4
234	175	15.1	63.6	21.3	3,147	13,252	4,429	12
11	12	13.0	64.8	22.3	25	125	43	2
-1	-6	16.7	63.0	20.2	171	645	207	5
6	5	16.9	67.1	16.0	188	745	178	5
6	9	19.5	63.8	16.7	43	141	37	3
-	-4	14.7	66.9	18.4	129	586	161	2
-3	-9	17.9	62.8	19.2	56	196	60	5
5	4	11.9	64.3	23.8	17	92	34	1
5	8	21.1	59.3	19.6	44	124	41	1
3	-1	12.1	58.6	29.3	19	92	46	6
3	2	13.3	62.8	23.9	39	184	70	5
13	15	15.6	61.9	22.4	23	91	33	7
-1	-7	14.4	63.1	22.5	32	140	50	4
7	9	15.3	65.8	18.9	60	258	74	4
18	13	14.4	61.8	23.8	76	325	125	3
-2	-5	12.1	66.5	21.3	29	159	51	4
2	1	11.0	57.2	31.8	19	99	55	5
4	3	10.7	72.5	16.8	16	108	25	3
3	1	8.5	60.0	31.5	14	99	52	2
-6	-13	19.0	58.8	22.3	52	161	61	5
-3	-3	15.7	59.0	25.3	13	49	21	1
2	-4	11.8	68.0	20.1	131	753	223	5
10	4	18.3	60.5	21.2	161	532	186	4
1	-2	18.9	56.8	24.3	28	84	36	1
6	8	15.1	56.3	28.6	18	67	34	3
19	1	15.5	61.7	22.9	483	1,923	713	8
-2	-	15.2	63.2	21.6	78	325	111	6

3	-	16.5	62.3	21.2	110	414	141	10
13	17	20.0	63.0	17.0	113	356	96	3
24	26	16.8	60.1	23.1	45	161	62	5
9	10	14.9	57.8	27.3	70	271	128	8
-	-2	17.2	62.0	20.8	145	523	175	2
10	10	16.5	65.3	18.2	79	312	87	8
17	11	14.1	63.9	22.0	199	902	311	13
-5	-27	13.6	61.6	24.8	656	2,980	1,198	5
12	12	14.9	66.2	18.9	42	186	53	1
67	30	19.1	62.2	18.7	1,880	6,108	1,837	4
75	151	22.8	69.5	7.7	2,797	8,512	940	4
3	4	18.5	63.4	18.0	107	366	104	2
11	12	18.5	64.5	17.0	227	793	209	1
-10	-13	13.2	72.6	14.2	177	973	190	1
5	8	15.6	72.3	12.0	126	583	97	2
7	5	13.6	65.8	20.7	25	121	38	1
24	29	20.6	64.7	14.7	135	423	96	1
-1	1	18.5	68.1	13.3	89	327	64	2
-10	-12	17.6	66.3	16.1	244	917	222	1
14	18	17.9	65.8	16.3	227	835	207	2
8	13	16.9	67.5	15.6	116	463	107	1
5	5	12.6	61.5	25.8	23	112	47	5
7	8	16.4	66.6	17.0	247	1,001	255	3
-1	-2	21.3	59.6	19.1	20	56	18	1
1	-11	14.7	64.8	20.5	185	815	258	2
15	18	17.6	65.4	17.0	151	562	146	4
3	4	18.0	63.8	18.3	58	206	59	1
7	12	18.7	64.4	16.9	105	362	95	4
25	21	15.4	67.2	17.4	38	166	43	1
1	1	17.0	66.0	17.0	25	97	25	2
-3	-2	15.9	60.2	23.9	14	53	21	1
1	14	20.6	66.4	13.0	322	1,038	203	7
6	10	18.0	62.4	19.6	68	236	74	6
3	4	11.4	65.8	22.8	34	196	68	2
-10	-10	16.4	64.5	19.1	173	682	202	2
-3	-2	16.6	62.3	21.1	82	307	104	1
6	6	19.4	65.2	15.5	30	101	24	1
-2	-21	14.8	65.8	19.4	212	941	277	2
5	6	18.2	66.4	15.4	203	741	172	3
-2	-2	16.7	66.7	16.7	24	96	24	5
24	22	18.6	64.0	17.3	189	650	176	3
84	20	16.6	61.9	21.5	3,244	12,118	4,217	1
11	-11	16.3	62.1	21.6	236	899	312	9
2	2	15.7	65.2	19.1	68	283	83	1
1	1	12.0	60.9	27.2	22	112	50	4
9	2	21.3	60.2	18.4	148	418	128	2
14	15	20.9	65.2	13.9	113	353	75	1
8	6	16.7	56.4	27.0	34	115	55	3
2	1	14.0	65.4	20.6	61	285	90	2
14	15	19.2	66.8	14.0	152	529	111	1

3	-	15.9	63.8	20.3	22	88	28	1
4	11	18.2	63.8	18.0	208	727	205	3
4	-	11.5	63.9	24.6	14	78	30	1
18	26	20.1	63.7	16.2	186	590	150	2
13	14	17.6	65.8	16.5	163	609	153	5
-6	-5	16.0	64.0	20.0	81	324	101	3
-18	-34	16.3	63.7	19.9	840	3,276	1,025	13
-4	-38	16.2	63.0	20.8	770	2,996	988	5
137	116	16.9	64.1	18.9	1,283	4,858	1,434	5
-6	-2	20.1	61.0	18.9	193	585	181	1
13	13	18.8	61.7	19.5	74	243	77	3
-4	-1	20.1	61.7	18.2	53	163	48	2
-3	-4	18.4	71.6	10.0	249	968	135	1
14	14	17.9	63.3	18.8	191	675	200	1
-5	4	22.1	64.8	13.1	232	681	138	2
-9	-7	17.6	66.2	16.2	60	225	55	2
17	23	21.3	63.1	15.6	161	477	118	2
-4	-3	21.7	62.2	16.1	31	89	23	1
12	15	16.8	62.2	21.0	151	560	189	2
-	4	19.4	64.0	16.5	161	530	137	1
4	3	20.0	63.0	17.0	53	167	45	2
4	11	20.1	64.6	15.3	92	295	70	1
24	34	16.2	64.0	19.8	558	2,212	685	8
-	-	18.9	61.9	19.2	53	174	54	2
38	26	17.9	63.6	18.6	503	1,789	522	7
3	1	18.0	63.4	18.6	62	218	64	2
6	8	23.3	61.9	14.8	74	197	47	1
3	5	13.7	63.5	22.9	37	172	62	2
-	1	19.6	66.5	13.9	31	105	22	1
9	10	19.7	66.6	13.7	118	398	82	1
12	14	22.6	63.6	13.8	74	208	45	1
16	17	19.0	64.0	17.0	137	462	123	1
6	4	21.0	63.3	15.7	48	145	36	1
-1	-1	15.2	65.8	19.0	24	104	30	1
15	17	20.5	60.7	18.7	68	201	62	1
58	84	21.8	67.4	10.8	296	914	146	2
4	9	20.8	59.4	19.8	44	126	42	1
11	9	16.6	64.7	18.6	75	292	84	1
10	7	15.5	65.1	19.4	53	222	66	1
-	-3	17.7	68.5	13.8	77	298	60	1
-	8	18.1	65.1	16.7	153	549	141	5
4	4	14.7	65.3	20.0	11	49	15	1
-5	-4	23.3	69.3	7.3	35	104	11	1
3	8	17.7	60.5	21.8	81	277	100	1
18	17	22.3	67.5	10.2	94	284	43	1
-57	-57	16.2	64.2	19.6	836	3,323	1,017	2
1	1	19.9	64.4	15.7	103	333	81	1
-1	1	22.6	57.5	19.9	51	130	45	1
3	2	20.0	61.4	18.6	29	89	27	1
1	-	12.8	64.1	23.1	15	75	27	1

-6	-5	17.3	61.9	20.8	34	122	41	1
-	-	17.8	64.3	17.8	102	368	102	2
13	11	17.0	63.6	19.4	160	600	183	5
1	-8	15.6	60.7	23.7	60	233	91	1
7	8	17.6	69.1	13.3	29	114	22	2
2	2	20.8	63.9	15.3	76	234	56	1
18	23	17.8	68.3	13.9	398	1,527	310	3
9	8	18.6	62.7	18.7	100	338	101	1
-140	-234	14.6	66.1	19.4	6,480	29,403	8,623	13
-4	-5	14.2	66.7	19.1	26	122	35	1
-4	1	15.0	66.0	19.0	23	101	29	1
-7	-6	18.0	63.7	18.3	75	265	76	1
1	3	14.0	63.5	22.6	42	191	68	3
4	5	16.5	66.7	16.8	46	186	47	2
14	16	17.3	64.8	17.9	53	199	55	1
15	16	19.3	61.4	19.3	43	137	43	2
-5	-4	14.7	64.1	21.2	36	157	52	1
6	5	19.7	59.6	20.7	40	121	42	1
-2	-4	20.8	65.3	13.9	15	47	10	1
12	16	18.8	65.9	15.3	60	211	49	2
47	67	21.8	65.6	12.5	221	665	127	2
11	16	15.3	70.2	14.5	79	362	75	2
19	19	19.1	66.0	14.8	49	169	38	1
1	-	17.2	61.3	21.5	16	57	20	1
91	85	13.9	72.1	13.9	132	683	132	2
-2	-3	12.6	61.3	26.1	15	73	31	1
-2	-4	7.4	61.1	31.5	4	33	17	1
2	2	24.5	60.6	14.9	66	163	40	1
4	5	15.9	66.2	17.8	25	104	28	2
12	11	15.3	66.2	18.5	112	486	136	1
-	-2	12.8	62.8	24.4	11	54	21	1
4	7	20.2	66.9	12.9	50	166	32	1
7	12	19.8	63.9	16.2	154	496	126	1
-10	-4	17.9	65.7	16.4	71	260	65	1
3	5	19.8	62.8	17.5	128	406	113	3
12	14	15.3	62.9	21.8	111	457	158	5
7	8	19.0	63.4	17.6	108	361	100	1
22	22	15.3	68.5	16.2	49	220	52	1
18	20	15.6	68.5	15.9	47	207	48	1
-5	-7	14.0	70.4	15.6	25	126	28	1
-2	-1	16.3	56.1	27.6	16	55	27	1
7	7	14.2	67.5	18.3	53	251	68	2
42	42	19.7	64.3	16.0	80	261	65	2
4	5	14.5	66.4	19.1	16	73	21	1
10	8	18.1	64.4	17.6	73	260	71	4
-4	-6	12.5	64.8	22.7	16	83	29	1
4	2	20.6	61.8	17.6	68	204	58	1
-1	-4	12.4	66.3	21.3	36	193	62	1
2	-3	14.3	65.5	20.2	60	275	85	2
-7	-6	18.2	64.2	17.6	29	102	28	1

15	15	16.3	64.2	19.6	113	446	136	2
8	13	21.0	65.2	13.8	129	401	85	1
2	1	16.5	64.6	18.9	68	266	78	1
4	11	22.5	62.3	15.2	84	233	57	1
1	1	17.4	67.8	14.8	20	78	17	1
18	17	17.0	68.7	14.3	87	351	73	4
-1	-2	10.9	68.1	21.0	26	162	50	3
11	10	16.5	67.7	15.8	69	283	66	2
-3	-1	20.0	65.6	14.4	50	164	36	1
-2	-2	17.1	62.9	20.0	41	151	48	2
7	9	17.1	67.3	15.7	74	292	68	8
-11	-11	18.8	66.9	14.3	89	317	68	1
-1	2	22.1	65.5	12.4	221	656	124	1
41	36	19.4	65.0	15.6	424	1,418	341	15
2	4	12.0	69.6	18.5	11	64	17	1
11	13	17.7	59.7	22.6	33	111	42	1
9	7	21.0	59.8	19.3	74	211	68	2
31	12	16.1	62.5	21.4	1,425	5,540	1,893	12
-	-2	17.6	59.3	23.1	16	54	21	2
10	13	16.1	60.4	23.5	35	131	51	3
-	2	13.0	68.1	18.8	9	47	13	1
-8	-6	16.4	64.7	18.8	48	189	55	4
14	21	21.9	63.0	15.0	70	201	48	2
3	5	19.7	56.1	24.2	26	74	32	2
2	1	17.1	59.7	23.3	22	77	30	2
4	7	18.5	61.5	20.1	265	882	288	6
-1	3	21.6	69.1	9.3	160	511	69	1
-17	-18	18.5	63.9	17.6	88	304	84	1
21	24	20.0	61.3	18.8	166	509	156	1
14	-	18.5	65.6	16.0	780	2,770	674	2
51	35	16.0	65.8	18.2	365	1,503	415	1
-6	-5	18.0	64.4	17.6	55	197	54	1
-32	-53	15.3	64.2	20.5	2,477	10,354	3,307	6
12	21	21.1	65.5	13.4	331	1,028	211	3
6	4	16.0	67.9	16.1	82	349	83	1
53	55	20.1	63.4	16.5	491	1,549	404	3
10	10	18.5	61.8	19.7	430	1,440	459	2
9	2	14.6	66.1	19.3	60	271	79	3
7	3	17.0	65.0	17.9	149	569	157	2
3	-	16.8	63.6	19.6	110	415	128	3
-	-	15.5	63.1	21.5	36	147	50	1
11	10	17.2	63.3	19.5	98	361	111	2
-2	1	21.7	60.8	17.5	36	101	29	1
3	6	17.3	64.3	18.4	142	528	151	1
58	57	19.5	63.5	17.0	137	447	120	1
21	26	15.0	67.5	17.4	88	395	102	1
13	15	15.2	70.6	14.1	68	315	63	2
5	-2	17.7	63.2	19.0	95	339	102	1
-2	-2	15.5	60.7	23.8	53	207	81	1
-3	-8	15.2	65.6	19.2	57	246	72	2

-5	-2	14.9	63.7	21.4	81	345	116	1
9	5	15.2	63.6	21.2	131	548	183	1
2	3	15.1	61.5	23.3	48	195	74	2
8	6	16.8	63.6	19.6	311	1,176	363	5
6	-	16.5	61.8	21.7	60	225	79	4
17	17	15.0	66.2	18.8	133	585	166	2
14	7	13.6	65.5	20.9	101	485	155	1
40	37	13.6	65.7	20.8	177	858	271	6
12	7	16.4	61.2	22.3	226	842	307	4
18	18	16.4	57.8	25.7	67	236	105	1
-2	-	19.2	61.3	19.5	60	192	61	1
4	2	17.8	62.3	19.9	42	147	47	1
-2	-3	12.9	64.3	22.9	9	45	16	1
5	-48	17.3	62.1	20.6	2,616	9,374	3,116	2
-3	-5	14.1	64.0	21.9	80	363	124	1
15	18	17.1	61.3	21.5	74	265	93	1
20	-5	15.1	61.3	23.5	249	1,008	387	7
34	17	16.3	62.5	21.2	525	2,012	684	1
3	2	12.8	59.2	28.0	28	129	61	1
1	-10	15.9	65.6	18.5	83	343	97	1
103	102	16.8	66.1	17.0	173	679	175	1
10	13	23.0	58.7	18.3	78	199	62	1
7	4	17.7	63.7	18.6	58	209	61	1
7	8	17.6	64.8	17.5	141	518	140	1
7	11	17.7	61.7	20.6	44	153	51	1
1	1	16.1	66.4	17.5	46	190	50	1
6	1	18.5	59.8	21.7	34	110	40	2
19	19	15.3	63.3	21.3	131	541	182	5
2	1	13.1	64.9	22.0	66	327	111	1
4	6	12.4	58.4	29.2	28	132	66	1
6	5	19.8	60.3	19.8	49	149	49	1
-9	-3	18.0	62.2	19.7	160	552	175	3
5	5	15.4	62.3	22.3	42	170	61	1
-3	-2	15.2	60.8	24.0	68	271	107	1
14	10	11.0	64.5	24.5	37	216	82	5
-4	-4	9.0	65.6	25.5	19	139	54	2
14	14	13.3	64.0	22.7	69	332	118	3
7	7	14.2	64.2	21.6	25	113	38	1
-1	-1	14.3	57.1	28.6	13	52	26	1
6	5	19.1	63.9	17.0	63	211	56	1
13	21	18.8	61.2	20.0	81	263	86	1
6	-6	15.3	60.8	23.9	194	771	303	1
-34	-59	14.9	62.0	23.1	416	1,727	644	3
-3	-	15.6	63.1	21.3	50	202	68	1
3	4	15.3	58.9	25.7	31	119	52	2
-	-11	15.8	59.4	24.8	70	263	110	1
2	-4	15.3	64.0	20.8	135	566	184	4
2	4	15.9	57.1	27.1	27	97	46	1
5	6	19.3	63.3	17.4	143	470	129	1
10	18	17.2	63.4	19.4	84	310	95	1

137	92	16.8	60.9	22.3	2,432	8,807	3,230	9
5	4	17.1	63.3	19.6	34	126	39	1
20	21	17.2	63.5	19.3	96	355	108	1
7	9	17.0	64.0	19.0	34	128	38	1
24	15	13.1	60.4	26.6	67	309	136	3
24	17	17.6	61.9	20.5	187	658	218	1
-	-5	18.2	63.3	18.5	57	198	58	2
-15	-14	11.3	64.6	24.1	22	126	47	1
8	7	13.2	54.9	31.9	12	50	29	1
10	10	13.7	56.6	29.7	25	103	54	1
5	11	19.8	65.6	14.6	107	354	79	1
-8	-9	19.0	62.7	18.3	79	261	76	2
-	-1	12.8	67.4	19.9	18	95	28	1
10	7	8.2	65.3	26.5	16	128	52	2
3	4	17.1	63.7	19.2	314	1,169	352	4
13	9	14.0	66.4	19.6	45	213	63	2
26	15	14.8	62.3	22.9	523	2,203	809	6
22	20	21.8	61.1	17.1	89	250	70	1
-2	-1	14.8	62.5	22.7	13	55	20	2
1	-1	12.5	68.1	19.4	20	109	31	1
-3	-10	12.1	65.8	22.1	46	250	84	1
-1	1	18.8	65.2	16.0	81	281	69	1
13	9	14.1	63.0	22.9	127	568	207	8
1	2	10.6	70.6	18.8	17	113	30	1
7	6	15.6	62.0	22.4	88	349	126	1
4	3	13.9	65.8	20.3	60	285	88	2
-2	-4	15.3	68.0	16.7	57	253	62	1
18	20	17.8	64.8	17.5	59	215	58	1
37	40	19.8	67.4	12.8	105	357	68	1
8	4	15.4	63.4	21.1	97	399	133	2
2	-1	12.8	62.4	24.8	19	93	37	1
-4	-4	8.0	66.7	25.3	7	58	22	2
-1	-	19.0	58.9	22.1	48	149	56	2
9	3	13.6	62.8	23.6	108	497	187	6
-3	-3	15.1	71.7	13.2	32	152	28	4
7	7	14.8	62.3	23.0	38	160	59	2
13	10	17.2	66.7	16.0	70	271	65	2
42	46	17.1	68.3	14.6	394	1,572	335	4
7	6	16.5	65.4	18.1	157	622	172	2
-3	-5	13.6	65.7	20.7	27	130	41	1
-	3	14.0	65.3	20.7	17	79	25	1
-7	-11	13.8	64.9	21.3	52	244	80	3
4	2	19.6	55.8	24.6	27	77	34	1
6	11	19.3	60.7	20.0	122	383	126	1
-	-	17.1	65.7	17.1	37	142	37	1
8	8	16.5	64.5	19.0	33	129	38	1
5	2	15.5	62.7	21.7	75	303	105	1
28	36	16.8	63.9	19.4	367	1,400	424	6
4	6	24.5	60.6	14.9	23	57	14	1
3	2	12.2	71.6	16.2	33	194	44	1

-2	-5	11.5	59.7	28.8	22	114	55	1
2	1	13.1	67.2	19.7	8	41	12	1
1	2	22.4	63.0	14.6	43	121	28	1
17	15	15.1	63.9	21.0	192	812	267	2
7	6	13.9	65.2	21.0	37	174	56	2
5	3	15.5	61.5	23.0	46	182	68	1
12	12	22.8	64.1	13.1	33	93	19	1
2	4	15.2	65.4	19.4	57	246	73	3
23	25	18.4	59.8	21.7	123	399	145	1
-2	-2	19.4	70.4	10.2	21	76	11	2
8	8	15.7	66.4	17.9	174	737	199	1
-125	-255	14.8	62.9	22.4	4,767	20,268	7,213	18
-2	1	18.8	61.8	19.4	36	118	37	2
49	-20	13.5	62.8	23.7	586	2,735	1,031	9
5	5	12.4	61.9	25.7	28	140	58	1
1	1	17.1	59.9	23.0	46	161	62	2
7	7	18.8	59.2	22.0	47	148	55	1
-7	-14	16.7	54.4	28.8	62	202	107	3
-2	-1	17.3	60.9	21.8	23	81	29	1
9	10	20.7	64.2	15.1	81	251	59	2
-2	-2	21.6	58.6	19.8	24	65	22	2
-	-1	20.4	67.3	12.2	10	33	6	1
-9	-14	15.0	63.5	21.5	97	411	139	2
1	4	14.5	66.2	19.2	65	296	86	1
-1	-3	20.2	65.6	14.2	57	185	40	1
3	3	18.2	66.4	15.5	20	73	17	1
4	1	18.9	60.2	20.9	133	424	147	2
-4	-2	17.0	65.3	17.6	113	433	117	1
-4	-7	10.3	69.8	19.9	39	263	75	4
3	3	14.5	66.7	18.9	23	106	30	3
6	6	17.8	68.7	13.5	58	224	44	1
5	6	12.0	67.6	20.4	17	96	29	1
8	3	17.0	59.1	23.9	60	208	84	1
-5	-3	14.0	60.1	25.9	45	193	83	1
-	-	12.1	64.4	23.5	16	85	31	1
11	6	14.6	66.2	19.1	46	208	60	2
4	6	25.4	53.5	21.1	18	38	15	1
-5	-9	13.5	58.0	28.5	27	116	57	1
-	-3	13.8	61.5	24.6	18	80	32	1
11	7	15.5	61.9	22.6	140	559	204	8
7	11	20.9	62.3	16.8	46	137	37	3
-1	-	8.6	65.4	25.9	7	53	21	3
7	3	14.4	66.4	19.3	61	282	82	1
-21	-23	18.9	62.9	18.2	88	293	85	4
-1	-2	11.7	57.1	31.2	9	44	24	1
-4	1	14.6	56.9	28.5	36	140	70	5
5	4	15.8	62.9	21.4	95	379	129	1
8	6	16.5	62.9	20.6	28	107	35	2
-2	-7	17.9	64.4	17.7	118	425	117	2
1	-	10.7	64.3	25.0	15	90	35	1



9	-4	16.6	61.3	22.1	281	1,038	375	6
4	4	16.3	61.5	22.1	17	64	23	1
3	1	16.2	60.3	23.5	22	82	32	1
-9	-5	14.9	64.9	20.2	156	679	211	1
-7	-8	16.9	64.9	18.2	25	96	27	1
8	-1	17.8	61.6	20.5	144	498	166	3
-5	-3	20.9	62.5	16.7	119	356	95	1
-1	-	13.7	63.7	22.5	14	65	23	1
5	7	20.8	56.9	22.2	30	82	32	1
-	-	16.3	65.0	18.8	13	52	15	2
2	5	17.4	62.3	20.3	48	172	56	1
-2	-6	13.0	67.6	19.4	14	73	21	1
4	9	17.5	62.7	19.7	79	283	89	1
1	-3	15.6	65.2	19.2	97	404	119	1
11	11	16.1	61.5	22.4	110	421	153	3
-	-5	13.9	57.4	28.7	16	66	33	1
1	-3	16.0	64.0	19.9	106	424	132	1
13	13	17.0	67.5	15.5	173	688	158	1
44	37	18.1	61.0	20.9	347	1,170	402	1
-	-1	19.6	66.0	14.4	19	64	14	1
13	4	15.1	62.4	22.4	68	281	101	1
3	-2	15.6	63.6	20.8	48	196	64	2
-	-1	16.7	63.5	19.8	32	122	38	1
-1	-	15.0	63.3	21.7	136	575	197	1
46	55	19.3	63.4	17.3	133	436	119	2
-	-6	14.7	63.9	21.3	119	516	172	2
-1	-	17.9	63.3	18.8	76	269	80	1
1	-1	14.1	57.6	28.3	13	53	26	1
65	30	17.7	63.0	19.3	991	3,532	1,079	2
2	1	19.4	62.3	18.3	34	109	32	1
24	19	16.0	66.0	18.0	96	396	108	1
2	-2	12.5	67.6	19.9	47	255	75	2
-11	-11	13.7	63.0	23.3	37	170	63	1
4	1	15.7	63.1	21.2	165	663	223	5
2	-1	16.8	60.1	23.1	46	164	63	1
-1	-7	10.5	64.0	25.6	27	165	66	1
8	9	17.1	57.9	25.0	13	44	19	2
-3	-5	12.6	59.9	27.5	26	124	57	1
10	10	17.5	61.0	21.5	39	136	48	1
-3	-7	13.6	63.0	23.4	42	194	72	1
-	-1	15.4	56.6	27.9	21	77	38	1
-3	-5	11.5	64.7	23.7	18	101	37	1
-7	-57	14.4	62.5	23.1	2,260	9,782	3,610	2
4	6	13.3	64.6	22.1	144	700	240	1
-5	-8	16.3	61.4	22.3	122	460	167	1
22	23	20.5	61.4	18.1	209	626	185	1
7	7	14.0	66.7	19.4	13	62	18	2
4	4	14.0	64.3	21.8	188	866	293	1
-2	-2	16.2	65.8	18.1	42	171	47	1
4	17	19.7	62.5	17.8	250	795	227	3

1	3	11.3	59.7	28.9	18	95	46	1
5	3	16.2	64.1	19.6	119	470	144	8
4	2	21.8	61.5	16.7	17	48	13	1
3	2	14.2	63.9	21.9	44	198	68	1
18	16	16.7	62.8	20.5	61	230	75	2
13	19	13.1	64.2	22.7	73	357	126	1
3	3	19.1	62.1	18.8	108	350	106	1
-	2	15.2	61.8	23.0	25	102	38	3
-2	-2	13.0	61.1	25.9	7	33	14	1
1	-1	16.0	57.7	26.3	25	90	41	1
2	2	13.8	63.9	22.3	68	315	110	1
-5	-6	9.4	65.6	25.0	6	42	16	1
-4	-3	15.7	61.8	22.5	44	173	63	3
-1	-	11.1	44.4	44.4	7	28	28	2
5	5	16.7	65.2	18.1	23	90	25	1
-2	-3	17.6	60.3	22.1	54	185	68	1
12	9	15.4	67.1	17.5	51	222	58	1
12	11	13.7	66.7	19.6	78	380	112	2
2	1	29.3	53.4	17.2	34	62	20	2
43	53	25.3	64.2	10.5	333	846	139	1
13	17	22.2	63.3	14.5	135	385	88	1
4	1	13.5	65.6	20.9	47	229	73	1
11	12	19.0	62.4	18.6	134	439	131	1
6	12	18.6	67.0	14.4	230	830	179	1
1	5	21.1	65.8	13.1	105	327	65	1
74	91	27.9	66.8	5.3	266	636	50	1
19	17	20.3	64.3	15.4	176	559	134	1
32	35	20.1	59.5	20.4	165	487	167	1
8	14	22.0	62.2	15.8	75	212	54	3
37	43	19.8	63.5	16.8	930	2,987	790	10
8	8	21.7	58.7	19.6	61	165	55	1
-1	-	19.3	69.3	11.4	54	194	32	2
36	24	16.4	64.1	19.5	624	2,438	742	2
11	9	20.6	62.4	17.0	150	455	124	1
-4	-1	21.3	62.8	15.9	199	586	148	1
10	12	22.4	68.8	8.8	204	625	80	1
12	17	19.6	67.8	12.6	53	183	34	2
61	65	23.9	60.7	15.3	411	1,043	263	5
29	26	22.2	58.6	19.2	258	682	223	1
9	4	18.5	66.0	15.4	268	954	223	1
60	48	23.2	60.6	16.3	915	2,392	643	3
3	3	13.0	76.6	10.4	76	448	61	1
76	91	22.8	59.7	17.5	619	1,617	474	3
-5	-6	17.2	63.7	19.1	65	240	72	1
18	34	26.9	66.9	6.1	513	1,275	117	1
4	-10	19.2	63.3	17.5	187	615	170	5
38	45	23.4	60.0	16.6	431	1,106	307	3
-	-	11.2	67.3	21.5	12	72	23	1
-3	-2	22.7	65.1	12.2	54	155	29	1
-4	-1	21.2	62.8	16.0	122	362	92	2

19	27	23.5	67.4	9.0	104	298	40	3
9	6	22.9	55.4	21.7	19	46	18	1
10	12	18.3	68.9	12.8	90	339	63	2
229	259	20.9	61.3	17.8	3,384	9,903	2,880	7
9	1	18.5	61.3	20.2	230	764	252	1
52	57	19.8	64.9	15.4	127	417	99	1
66	74	21.1	64.6	14.2	549	1,679	370	7
36	44	20.6	65.4	14.0	191	607	130	1
50	48	16.0	64.7	19.3	232	937	279	4
106	119	22.9	64.8	12.3	510	1,442	273	4
15	21	22.3	62.9	14.8	284	801	189	1
40	40	21.7	63.8	14.5	252	740	168	1
4	6	15.3	67.9	16.7	32	142	35	1
22	23	23.7	64.9	11.4	249	682	120	1
8	6	21.8	62.2	16.0	139	396	102	1
103	108	20.8	63.0	16.2	634	1,921	493	10
9	9	15.6	60.0	24.4	32	123	50	2
-	-1	22.4	62.9	14.7	206	579	135	2
11	10	23.1	60.4	16.5	42	110	30	1
38	42	17.0	63.5	19.4	129	481	147	1
6	12	19.1	61.5	19.4	109	352	111	1
6	-	13.9	65.2	20.9	152	712	228	5
-8	-11	15.6	65.5	19.0	86	362	105	9
12	9	12.4	65.2	22.4	58	306	105	7
5	5	17.0	64.8	18.2	57	217	61	3
3	-10	16.1	64.2	19.7	218	871	268	8
-	-4	15.3	64.1	20.6	169	708	228	11
4	5	16.1	64.5	19.4	30	120	36	1
1	-	10.9	66.1	23.0	35	213	74	3
7	9	16.8	64.9	18.3	103	398	112	6
1	-1	16.4	62.9	20.7	75	288	95	8
4	7	17.3	63.8	18.9	115	424	126	16
4	-	13.6	69.6	16.7	35	179	43	3
-4	-3	15.8	63.3	20.9	213	853	281	18
4	4	14.4	65.5	20.1	78	355	109	5
4	3	18.1	64.8	17.1	91	326	86	6
-1	3	20.8	63.0	16.1	71	215	55	1
-2	-	14.8	62.4	22.9	31	131	48	4
-50	-107	13.7	62.0	24.3	948	4,290	1,684	10
-4	-5	16.0	60.9	23.0	459	1,743	659	36
8	8	14.6	64.7	20.6	98	433	138	8
1	-6	18.0	70.4	11.6	62	243	40	4
-7	-2	13.2	64.2	22.6	109	530	187	8
-1	3	18.8	65.4	15.9	72	251	61	2
-3	1	17.2	57.3	25.5	33	110	49	1
-20	-18	16.6	65.2	18.3	156	614	172	4
8	5	15.9	57.4	26.7	28	101	47	1
17	22	19.8	64.0	16.3	68	220	56	2
-2	-5	16.0	67.5	16.5	56	237	58	2
-5	3	16.2	69.1	14.7	42	179	38	1

-	-2	21.0	55.8	23.2	29	77	32	1
10	8	15.8	69.1	15.1	86	376	82	2
-	8	16.4	65.1	18.4	83	329	93	1
19	24	19.6	70.2	10.2	56	200	29	3
-3	-2	16.4	61.3	22.3	47	176	64	2
11	10	18.0	66.0	15.9	77	282	68	1
-4	-4	18.1	66.8	15.2	50	185	42	1
3	-3	14.1	69.5	16.5	59	291	69	1
16	13	18.4	62.7	18.9	189	645	194	5
-1	-2	16.1	67.1	16.8	47	196	49	1
-6	-9	15.1	65.7	19.3	86	375	110	1
5	9	21.6	61.6	16.8	54	154	42	1
5	2	16.1	68.8	15.2	18	77	17	1
-1	-	17.9	58.3	23.8	15	49	20	1
-19	-24	15.4	64.0	20.7	72	300	97	1
-4	-2	20.4	63.4	16.2	78	242	62	1
8	7	21.1	51.4	27.5	23	56	30	1
8	8	18.6	64.8	16.6	27	94	24	1
-6	-9	10.8	68.0	21.1	40	251	78	3
3	2	17.8	67.5	14.7	29	110	24	1
1	1	17.0	64.2	18.8	76	287	84	1
-	-3	18.7	65.3	16.0	41	143	35	1
3	2	13.1	65.8	21.1	26	131	42	1
-	-1	17.0	66.7	16.4	56	220	54	1
4	4	14.2	62.7	23.1	32	141	52	1
13	17	15.2	67.6	17.2	74	330	84	2
8	3	18.1	61.5	20.4	71	241	80	1
-	-2	16.6	66.9	16.6	60	242	60	1
10	16	19.6	65.5	14.9	67	224	51	1
163	146	16.9	63.2	19.9	2,709	10,123	3,178	10
26	-14	15.5	62.4	22.1	303	1,216	431	1
3	2	23.1	59.7	17.2	31	80	23	1
16	16	20.6	64.5	14.8	100	313	72	1
-1	-1	15.9	59.9	24.2	29	109	44	2
-4	-2	15.6	65.4	19.0	36	151	44	1
3	6	17.4	64.3	18.4	108	399	114	2
6	7	19.6	67.1	13.3	75	257	51	1
5	-24	15.9	60.9	23.2	486	1,861	709	4
11	2	16.0	65.6	18.4	123	503	141	3
-2	-5	13.4	66.5	20.1	28	139	42	1
18	21	20.9	56.6	22.4	41	111	44	1
-1	-5	16.4	64.7	18.9	371	1,461	426	5
12	7	18.8	63.1	18.1	166	557	160	1
-4	-2	18.5	63.6	17.9	36	124	35	1
22	18	18.7	64.2	17.1	133	457	122	5
-	-5	17.0	55.9	27.1	39	128	62	2
3	-1	15.2	60.4	24.4	33	131	53	3
-2	-8	10.7	55.3	34.0	11	57	35	2
-1	-3	14.5	59.0	26.5	12	49	22	1
-	2	25.0	61.2	13.8	38	93	21	2

-6	-9	16.3	62.4	21.4	225	863	296	14
-1	-3	23.3	55.0	21.7	14	33	13	1
13	9	14.9	61.0	24.0	133	543	214	6
6	5	19.1	55.9	25.0	13	38	17	1
5	5	7.1	60.7	32.1	2	17	9	1
-9	-11	13.2	61.0	25.8	38	175	74	2
-2	-5	8.1	71.0	21.0	10	88	26	1
1	-	17.6	65.5	16.9	26	97	25	1
4	7	14.8	63.3	21.9	19	81	28	1
5	3	12.6	57.3	30.1	18	82	43	3
-	1	12.5	69.0	18.5	23	127	34	2
-2	-4	17.6	62.2	20.2	47	166	54	1
10	8	19.0	64.4	16.7	99	336	87	3
4	7	15.9	60.3	23.8	70	266	105	3
-1	-2	21.7	58.7	19.6	20	54	18	1
14	17	19.1	62.2	18.7	43	140	42	1
2	-5	18.6	63.0	18.4	107	362	106	8
11	17	17.2	58.5	24.3	116	395	164	5
10	9	17.4	68.7	13.9	35	138	28	1
2	1	10.7	63.6	25.7	23	136	55	1
21	11	15.8	61.4	22.8	169	657	244	11
4	5	12.3	66.7	21.1	7	38	12	1
5	4	21.7	59.3	19.0	55	150	48	1
-2	-7	14.6	67.1	18.3	82	377	103	7
4	2	12.4	66.7	20.9	16	86	27	2
10	12	20.7	63.5	15.9	82	252	63	3
-6	-6	13.0	64.0	23.0	21	103	37	1
-1	-2	20.5	65.8	13.7	48	154	32	1
-1	-	22.2	50.0	27.8	8	18	10	1
-3	-5	20.6	58.9	20.6	22	63	22	1
2	-4	13.2	60.3	26.4	32	146	64	3
-	2	12.8	57.1	30.1	17	76	40	1
6	7	12.1	62.6	25.3	12	62	25	2
2	3	16.4	54.1	29.5	10	33	18	3
-10	-7	17.2	66.4	16.4	60	231	57	3
-1	-3	15.9	62.8	21.3	33	130	44	6
-2	-3	19.3	63.0	17.8	26	85	24	1
25	15	15.9	64.4	19.7	225	912	279	6
6	9	16.6	63.0	20.4	57	216	70	4
-15	-54	15.1	61.9	23.1	1,732	7,113	2,651	7
4	1	16.2	66.7	17.2	64	264	68	2
-5	-5	15.7	65.7	18.6	16	67	19	1
-8	-10	13.8	64.2	22.0	72	336	115	1
-	-	19.8	59.0	21.2	69	206	74	6
-1	-11	17.0	59.7	23.3	122	428	167	13
11	3	14.4	66.8	18.7	132	611	171	10
4	1	18.8	60.9	20.3	24	78	26	5
8	2	19.3	61.4	19.3	71	226	71	5
7	5	14.4	61.3	24.3	119	506	201	9
21	20	19.4	62.2	18.3	108	346	102	17

30	25	17.0	65.1	17.9	223	854	235	15
-	-2	15.6	66.4	17.9	47	200	54	3
6	-2	13.1	58.4	28.5	35	156	76	6
-	1	16.9	59.1	24.0	55	192	78	5
11	-13	14.3	56.1	29.6	67	262	138	9
-	-22	16.2	61.8	21.9	738	2,812	997	23
-11	-13	18.1	65.4	16.5	183	661	167	10
21	21	13.4	59.1	27.4	50	220	102	11
-2	-3	13.4	61.4	25.1	132	604	247	7
1	-	16.6	62.8	20.7	61	231	76	3
-9	-30	14.4	61.7	23.9	939	4,040	1,564	9
3	3	11.1	75.9	13.0	6	41	7	2
-2	-3	12.3	60.0	27.7	8	39	18	1
-6	-7	17.3	61.9	20.8	29	104	35	2
-4	-3	14.5	63.2	22.3	28	122	43	1
8	9	19.2	68.5	12.3	28	100	18	1
8	7	21.3	61.3	17.5	17	49	14	1
5	4	15.3	68.8	15.8	31	139	32	1
-2	-4	7.9	63.2	28.9	3	24	11	2
1	-	17.2	57.6	25.2	65	217	95	5
6	7	12.7	54.8	32.5	20	86	51	1
-	-	18.8	63.4	17.8	19	64	18	1
-2	-2	9.4	73.6	17.0	5	39	9	1
3	-3	12.9	64.7	22.4	90	453	157	2
2	3	17.9	56.1	26.0	22	69	32	2
-	-2	12.8	72.7	14.5	38	216	43	1
-3	-10	12.2	61.3	26.6	33	166	72	7
-1	1	14.1	65.6	20.2	46	214	66	4
3	-10	14.5	62.8	22.7	180	780	282	5
-3	-5	13.8	64.9	21.3	44	207	68	2
-2	-1	16.1	59.9	24.0	39	145	58	1
-6	-6	14.0	58.9	27.1	15	63	29	1
-1	-5	12.7	55.1	32.2	15	65	38	2
-5	-4	17.2	61.6	21.1	57	204	70	1
-1	16	24.0	63.2	12.8	235	619	125	1
11	8	17.7	60.4	21.8	284	969	350	1
5	5	15.6	65.2	19.1	22	92	27	1
36	41	20.9	65.6	13.5	415	1,304	269	4
3	3	16.0	61.2	22.8	33	126	47	1
6	10	17.5	70.0	12.5	46	184	33	1
5	6	18.0	68.5	13.5	32	122	24	1
13	8	18.8	66.0	15.2	57	200	46	3
3	6	19.6	69.1	11.3	76	268	44	1
-191	-234	15.9	62.8	21.4	14,956	59,147	20,126	7
6	9	19.4	66.1	14.5	67	228	50	1
14	13	14.6	64.6	20.7	82	362	116	5
12	-6	17.1	57.9	25.0	453	1,538	665	1
2	1	16.1	67.8	16.1	50	211	50	1
-2	-1	16.9	63.8	19.2	81	305	92	2
3	5	21.8	64.2	14.0	73	215	47	1

-16	-16	18.3	65.8	15.9	310	1,117	270	9
4	-	15.6	62.7	21.7	64	257	89	1
18	24	19.6	65.6	14.8	325	1,085	244	4
-2	-6	11.1	69.3	19.5	36	224	63	2
2	1	16.5	60.6	22.9	18	66	25	1
5	10	17.3	65.8	16.8	34	129	33	1
2	-	15.2	68.2	16.6	23	103	25	1
-7	-4	21.9	65.4	12.8	96	287	56	1
31	32	16.8	63.8	19.3	917	3,480	1,054	11
9	15	20.2	66.3	13.5	328	1,074	219	3
1	6	18.5	65.3	16.3	166	586	146	2
6	6	22.2	63.9	13.9	24	69	15	1
-3	-3	14.8	65.2	20.0	231	1,016	311	2
19	23	18.2	66.0	15.8	112	406	97	1
1	-	22.0	65.2	12.9	29	86	17	1
15	17	21.5	63.2	15.3	56	165	40	1
7	5	14.4	65.3	20.4	55	250	78	2
-2	-1	20.5	65.9	13.6	77	247	51	1
53	55	18.5	63.9	17.6	461	1,588	437	9
5	5	20.4	60.2	19.3	73	215	69	4
2	3	18.9	64.4	16.7	25	85	22	1
-9	-2	17.9	64.5	17.5	444	1,596	434	6
8	10	19.6	62.4	18.0	83	264	76	3
15	13	18.5	64.5	17.0	98	341	90	2
10	7	18.6	63.7	17.7	122	418	116	2
71	77	18.3	62.3	19.4	824	2,806	873	13
53	60	18.9	67.5	13.5	495	1,764	354	3
-1	1	11.0	66.5	22.5	23	139	47	1
2	1	15.9	63.6	20.6	17	68	22	3
9	8	18.6	66.8	14.7	57	205	45	1
-8	-12	18.1	65.2	16.7	38	137	35	1
7	6	18.1	63.3	18.6	67	235	69	1
5	5	14.6	62.8	22.5	52	223	80	1
13	15	18.0	63.8	18.2	140	497	142	2
4	6	17.5	63.7	18.8	141	512	151	3
-5	-4	17.5	64.9	17.6	114	423	115	4
10	12	15.2	63.9	20.8	41	172	56	1
-3	-1	12.7	67.0	20.3	53	280	85	1
7	2	13.8	63.5	22.7	25	115	41	2
28	39	22.2	68.1	9.7	297	911	130	1
31	36	17.1	59.2	23.6	441	1,523	608	2
8	15	19.4	63.9	16.7	183	602	157	6
4	8	18.7	61.5	19.8	98	322	104	5
77	100	20.8	67.7	11.5	586	1,906	324	2
55	67	17.7	67.5	14.8	243	925	203	1
-6	-4	16.0	64.8	19.2	80	324	96	3
-	-2	15.9	65.1	19.0	10	41	12	1
-1	-4	17.6	62.4	19.9	39	138	44	1
-11	-15	16.4	64.8	18.8	231	912	265	1
15	24	20.5	62.2	17.3	193	587	163	1

10	15	21.3	61.7	17.0	109	316	87	1
15	41	21.1	62.2	16.7	479	1,415	381	1
-4	4	16.3	72.8	10.9	99	442	66	1
6	3	20.7	66.4	12.9	95	305	59	1
-	-	12.2	65.9	22.0	5	27	9	1
11	10	19.8	66.2	14.0	161	538	114	4
2	3	16.9	68.5	14.6	72	291	62	1
-	3	19.9	62.1	17.9	78	243	70	3
11	9	14.6	63.3	22.1	71	307	107	1
1	1	25.5	52.9	21.6	13	27	11	1
-29	-25	15.3	62.3	22.4	541	2,205	791	1
2	8	16.0	66.9	17.1	42	176	45	1
4	5	13.0	67.9	19.1	55	288	81	2
-	-	17.9	65.1	16.9	55	200	52	6
-	-	-	-	-	-	-	-	1
17	15	16.8	63.4	19.8	183	692	216	7
-17	-15	16.3	60.9	22.8	134	502	188	6
-136	-193	15.7	62.5	21.9	2,004	7,988	2,796	10
1	6	18.8	66.5	14.7	254	896	198	8
17	17	16.9	63.4	19.8	223	837	261	4
-	-8	17.4	62.6	20.0	191	688	220	3
18	-1	13.2	62.0	24.8	274	1,289	516	8
19	24	18.3	64.7	17.0	160	566	149	6
-1	1	21.0	64.0	15.0	21	64	15	2
-26	-26	15.6	65.3	19.1	191	799	234	4
18	13	20.9	64.9	14.2	391	1,213	266	10
27	35	18.5	63.7	17.7	543	1,868	520	10
-14	-11	18.4	65.1	16.5	121	427	108	2
-23	-38	11.9	64.8	23.3	185	1,011	363	2
-9	-10	14.7	62.6	22.7	24	102	37	2
7	2	18.5	64.5	17.0	86	300	79	6
11	15	21.2	65.7	13.1	58	180	36	3
-4	-5	17.0	65.0	18.0	70	267	74	2
3	2	18.7	69.9	11.4	41	153	25	4
-9	-13	9.2	52.4	38.3	19	108	79	1
-12	-14	21.6	64.5	13.9	148	441	95	8
-1	-2	18.0	63.4	18.6	35	123	36	1
-2	4	14.6	69.0	16.4	55	260	62	2
-5	-4	12.0	68.2	19.8	39	221	64	1
-1	2	16.9	61.0	22.0	40	144	52	1
-52	-42	17.0	65.0	18.0	649	2,487	688	8
-3	-1	19.9	62.2	17.9	31	97	28	2
-7	4	17.1	65.9	17.0	448	1,728	445	8
3	4	16.6	64.4	19.0	132	513	151	3
-	-1	18.6	64.5	16.9	79	274	72	3
-1	-1	15.6	66.1	18.3	17	72	20	1
-1	-3	12.4	71.8	15.8	26	150	33	2
8	5	16.7	66.4	16.9	117	464	118	4
9	10	13.6	65.6	20.8	71	343	109	4
-	-4	16.0	70.9	13.1	33	146	27	1



-9	-11	13.8	63.3	22.9	127	582	210	10
-45	-96	14.5	62.0	23.5	1,046	4,458	1,688	16
4	-2	13.4	65.9	20.7	80	392	123	7
1	2	17.4	69.6	13.0	8	32	6	1
1	1	12.5	67.0	20.5	11	59	18	1
-	2	20.4	57.5	22.1	23	65	25	1
-1	-4	14.7	62.7	22.7	11	47	17	1
5	2	10.4	67.4	22.2	14	91	30	1
1	1	17.4	67.3	15.3	59	228	52	2
-3	-4	12.2	66.7	21.2	19	104	33	1
15	21	20.8	64.3	14.9	103	319	74	3
-17	-20	14.4	65.6	20.0	69	315	96	7
-16	-24	12.0	65.4	22.7	280	1,532	531	7
7	11	14.7	65.0	20.3	80	353	110	5
1	-4	14.6	61.9	23.5	333	1,415	537	10
2	3	24.0	59.6	16.3	81	201	55	1
4	5	16.6	66.8	16.7	120	484	121	8
-2	-1	28.8	57.6	13.6	17	34	8	1
1	1	20.8	62.5	16.7	25	75	20	1
9	9	16.3	62.6	21.1	31	119	40	1
-9	-10	15.6	67.3	17.1	70	302	77	5
-7	-6	17.8	63.4	18.8	18	64	19	1
-	1	12.6	53.5	33.9	16	68	43	1
4	-7	13.1	66.9	20.1	93	476	143	7
-	3	17.4	62.4	20.1	84	301	97	3
17	22	15.6	63.7	20.7	119	486	158	2
-	2	13.9	66.7	19.4	10	48	14	1
-3	2	22.0	68.7	9.3	87	272	37	1
-5	-3	19.2	64.9	15.9	29	98	24	2
2	2	19.0	54.8	26.2	16	46	22	1
2	2	15.4	59.6	25.0	8	31	13	2
-	-1	24.6	52.6	22.8	14	30	13	1
15	15	19.3	58.7	22.0	43	131	49	3
-5	-7	14.9	65.3	19.8	88	385	117	2
10	5	13.4	59.8	26.8	32	143	64	4
20	21	20.3	70.3	9.4	39	135	18	1
1	3	17.5	67.4	15.1	74	285	64	2
-4	-6	14.3	63.9	21.8	156	695	237	8
-2	-1	19.8	58.7	21.4	25	74	27	1
-177	-250	15.3	61.8	22.8	3,241	13,093	4,835	14
2	2	23.6	58.5	17.9	25	62	19	1
1	1	15.5	56.3	28.2	11	40	20	1
32	26	15.1	64.9	20.0	337	1,449	446	3
-	-1	16.4	62.9	20.7	49	188	62	1
-1	1	13.6	64.7	21.7	200	953	320	7
-4	-1	15.3	66.8	17.8	85	371	99	1
9	7	14.5	64.8	20.7	96	429	137	3
-44	-55	15.2	62.8	22.1	492	2,036	716	13
-	-3	18.2	57.6	24.2	24	76	32	1
-15	-8	14.2	60.7	25.1	322	1,378	569	1

22	22	12.3	60.7	27.0	26	128	57	1
4	2	14.0	65.1	20.9	18	84	27	1
-	-	14.8	63.5	21.7	67	287	98	1
3	-	12.0	64.0	24.0	21	112	42	1
-11	-9	15.5	64.1	20.4	92	381	121	8
3	1	15.7	64.3	20.0	18	74	23	1
6	9	17.0	60.0	23.0	85	300	115	2
8	3	15.6	63.0	21.5	42	170	58	1
5	5	10.8	59.1	30.1	19	104	53	1
3	4	18.3	65.6	16.2	112	402	99	2
-6	-3	20.7	61.6	17.7	48	143	41	1
3	2	12.3	53.8	33.8	8	35	22	1
-3	-7	12.6	64.5	22.9	56	287	102	8
6	-2	16.0	61.5	22.5	140	537	196	3
12	8	15.5	62.1	22.4	225	899	324	5
-5	-4	14.6	64.8	20.5	82	363	115	3
-	-	11.4	64.4	24.2	15	85	32	1
-4	-3	11.9	58.2	29.9	8	39	20	1
7	5	15.4	64.9	19.7	35	148	45	1
8	10	19.8	60.5	19.8	17	52	17	1
3	3	23.9	62.5	13.6	21	55	12	1
2	-3	4.7	76.7	18.6	2	33	8	1
11	10	10.3	61.2	28.4	12	71	33	1
-2	-3	11.3	73.6	15.1	12	78	16	1
1	1	19.3	56.4	24.3	50	146	63	2
7	8	17.9	61.3	20.8	19	65	22	2
24	22	15.1	68.2	16.7	224	1,009	247	13
2	7	16.2	61.4	22.5	133	505	185	2
16	22	19.8	64.2	16.0	115	373	93	4
19	11	17.1	68.0	14.9	237	944	207	8
-5	-6	15.2	68.7	16.1	69	312	73	2
-32	-41	15.8	66.0	18.2	1,141	4,780	1,320	11
-4	2	19.9	67.3	12.8	275	930	177	8
1	-1	13.3	68.0	18.7	62	317	87	3
12	12	16.9	68.3	14.8	96	388	84	5
9	12	18.7	64.5	16.7	47	162	42	4
-21	-20	16.6	66.7	16.8	74	298	75	5
6	9	18.0	62.5	19.5	69	240	75	3
1	2	11.2	71.4	17.4	48	307	75	3
-32	-24	14.5	65.5	20.0	563	2,541	774	5
-2	-3	23.0	59.0	18.0	23	59	18	1
21	14	13.0	62.8	24.1	173	833	320	11
-3	-3	14.3	66.7	19.0	30	140	40	1
-8	-10	13.0	66.0	21.0	46	233	74	2
11	11	14.7	62.1	23.2	45	190	71	1
-	4	14.9	63.3	21.8	41	174	60	4
17	17	13.8	62.9	23.2	69	314	116	4
-14	-12	17.3	64.3	18.5	184	685	197	20
-11	-12	16.4	65.1	18.5	53	211	60	2
-4	-2	19.0	67.5	13.5	24	85	17	2

15	15	12.9	64.6	22.5	51	256	89	4
21	14	12.8	62.1	25.1	188	910	367	17
-3	-2	19.6	57.8	22.5	20	59	23	1
1	-3	17.4	56.0	26.6	32	103	49	1
-1	-2	21.1	59.6	19.3	24	68	22	2
-32	-95	13.4	59.5	27.2	1,095	4,866	2,224	6
1	-	1.6	78.7	19.7	1	48	12	1
-1	-3	15.6	65.9	18.5	21	89	25	1
3	4	17.6	59.5	23.0	26	88	34	1
-6	-8	13.2	65.7	21.1	37	184	59	4
10	7	13.5	61.8	24.7	182	834	334	3
-	-1	14.7	56.8	28.4	14	54	27	1
-6	-7	14.2	64.9	20.9	30	137	44	2
2	4	18.4	52.4	29.3	27	77	43	4
-1	-1	12.9	63.2	23.9	45	220	83	1
10	7	8.0	77.2	14.8	13	125	24	3
5	4	15.6	63.8	20.5	48	196	63	5
26	28	16.2	62.3	21.6	153	589	204	6
10	11	18.1	59.8	22.1	37	122	45	1
2	-1	13.3	55.3	31.3	20	83	47	2
10	7	13.9	63.0	23.1	135	613	225	2
20	19	17.6	63.8	18.5	225	816	237	7
31	32	16.9	67.6	15.6	164	656	151	5
8	14	18.5	64.7	16.9	46	161	42	3
21	6	14.9	59.7	25.3	86	344	146	7
1	1	16.8	66.3	16.8	47	185	47	1
-4	-4	18.4	61.0	20.6	26	86	29	1
23	18	18.5	66.7	14.8	136	490	109	3
14	10	18.0	61.8	20.2	113	389	127	3
-	2	9.4	67.9	22.6	5	36	12	1
-7	-5	15.9	65.2	18.9	32	131	38	2
7	6	10.3	65.7	24.0	18	115	42	1
-1	-2	15.4	66.3	18.2	44	189	52	3
-2	-3	3.2	41.9	54.8	1	13	17	1
-4	-11	18.9	61.3	19.8	234	758	245	9
4	2	14.3	63.5	22.1	233	1,032	359	9
4	5	17.2	64.1	18.7	47	175	51	5
-3	-1	18.3	64.5	17.2	17	60	16	1
3	2	13.9	60.2	25.9	15	65	28	2
6	4	7.2	61.9	30.9	10	86	43	1
-1	-1	17.0	60.0	23.0	23	81	31	1
12	11	9.2	63.8	27.0	26	180	76	2
-2	-3	16.2	62.6	21.2	55	213	72	3
7	8	13.1	63.5	23.3	49	237	87	3
3	6	15.7	67.0	17.3	29	124	32	2
15	-36	16.1	62.1	21.7	4,904	18,879	6,596	9
-2	-4	14.0	64.2	21.8	52	238	81	3
-	-3	10.8	47.7	41.5	7	31	27	1
-19	-48	13.9	63.8	22.2	663	3,038	1,059	9
3	7	17.5	60.8	21.7	100	348	124	9

-5	-9	17.3	61.3	21.4	94	333	116	1
8	4	17.0	59.8	23.2	38	134	52	1
4	-2	14.8	61.9	23.3	57	239	90	2
5	4	15.6	60.2	24.1	46	177	71	2
-3	-6	16.2	61.7	22.1	58	221	79	4
-7	-14	17.9	53.2	28.9	47	140	76	3
-1	-4	12.7	65.5	21.8	21	108	36	2
-	-2	9.2	68.1	22.7	11	81	27	1
1	-	7.1	62.0	31.0	13	114	57	3
-1	4	15.4	66.1	18.5	35	150	42	3
1	-2	5.0	53.8	41.3	4	43	33	3
5	9	12.3	63.7	24.0	40	207	78	3
4	6	11.5	69.9	18.6	21	128	34	1
-6	-4	13.3	62.2	24.5	104	488	192	6
-4	-5	14.3	66.0	19.7	29	134	40	1
3	5	16.3	57.4	26.2	43	151	69	3
1	2	26.7	63.0	10.4	36	85	14	2
4	4	11.8	49.0	39.2	6	25	20	1
4	4	17.0	52.1	30.9	16	49	29	1
-	-	14.9	59.0	26.1	40	158	70	5
-1	-2	11.8	64.5	23.7	11	60	22	5
-6	-2	19.7	67.6	12.7	78	267	50	5
3	3	16.5	66.0	17.5	16	64	17	1
10	10	13.5	70.0	16.5	67	347	82	4
-7	-13	16.7	67.1	16.3	240	965	234	3
4	5	15.3	65.9	18.8	52	224	64	1
4	8	20.0	63.0	17.0	114	359	97	7
5	4	10.1	67.9	22.0	16	108	35	1
-3	-3	2.3	62.8	34.9	1	27	15	2
-3	-5	10.2	72.7	17.0	9	64	15	3
-6	-8	15.4	66.0	18.6	75	322	91	9
5	-	19.0	66.5	14.5	59	206	45	1
-18	-21	15.0	68.4	16.6	107	489	119	5
10	8	13.6	67.0	19.4	289	1,425	413	9
-1	4	15.2	55.9	28.9	31	114	59	2
-1	-2	8.1	78.4	13.5	3	29	5	1
3	2	15.2	67.9	17.0	25	112	28	1
22	21	15.5	67.0	17.5	102	440	115	6
2	1	19.1	58.5	22.4	71	217	83	5
22	24	20.5	65.0	14.5	123	390	87	5
-1	-	17.0	62.9	20.1	33	122	39	2
-14	-20	16.3	63.1	20.6	418	1,614	527	2
-3	-11	10.7	63.9	25.4	46	274	109	7
-5	-6	14.0	66.7	19.3	8	38	11	2
9	8	21.2	72.8	6.0	32	110	9	1
-69	-134	14.8	63.5	21.7	1,585	6,794	2,327	12
3	4	9.9	64.9	25.2	15	98	38	4
-6	-5	11.0	72.0	17.0	22	144	34	3
14	7	16.1	63.3	20.6	205	804	261	8
1	1	12.8	66.9	20.3	41	214	65	3

-1	-1	13.7	64.5	21.8	17	80	27	1
-1	-1	17.4	59.3	23.3	15	51	20	1
2	2	18.2	63.6	18.2	93	325	93	1
-3	-5	17.9	62.9	19.2	306	1,077	328	8
-25	-49	16.8	64.9	18.3	627	2,426	685	3
-7	-11	13.4	62.9	23.7	43	202	76	8
-	-	6.1	56.1	37.9	4	37	25	1
20	16	16.3	67.5	16.3	55	228	55	6
5	4	21.6	64.7	13.8	25	75	16	3
7	6	17.7	66.2	16.1	56	210	51	2
-1	-	15.0	62.2	22.7	35	145	53	1
1	-5	14.1	63.1	22.8	52	233	84	3
-2	-2	13.4	63.2	23.4	55	259	96	5
-1	-6	13.9	58.9	27.2	21	89	41	1
-7	-11	11.3	58.3	30.4	26	134	70	1
23	26	18.7	62.6	18.7	76	254	76	3
1	4	14.8	67.0	18.3	17	77	21	1
-1	-2	17.1	43.4	39.5	13	33	30	1
-1	5	17.7	66.6	15.7	117	441	104	1
3	2	17.3	57.5	25.2	22	73	32	1
1	-2	14.5	60.5	25.0	18	75	31	1
-3	-4	16.8	61.1	22.1	16	58	21	1
5	6	14.7	67.0	18.3	61	278	76	1
-12	-11	20.8	64.8	14.5	69	215	48	3
8	10	15.3	64.6	20.1	86	363	113	2
1	-2	20.1	64.0	15.9	67	213	53	1
14	17	20.2	67.1	12.7	35	116	22	1
10	10	13.6	66.7	19.8	68	334	99	4
66	21	14.5	60.8	24.7	1,006	4,212	1,710	5
6	4	17.9	63.8	18.2	61	217	62	2
2	-	13.4	53.7	32.8	9	36	22	1
-4	-6	16.5	63.6	19.8	130	500	156	3
-1	-1	14.2	60.9	24.9	36	154	63	2
-2	-	19.1	69.1	11.7	54	195	33	3
14	-27	15.2	62.6	22.2	961	3,966	1,407	3
-4	1	16.3	56.9	26.8	53	185	87	3
1	1	16.3	62.0	21.7	27	103	36	1
-6	-6	16.0	62.7	21.3	39	153	52	2
-2	-1	16.7	63.4	19.9	46	175	55	1
-2	-4	16.0	60.2	23.8	64	240	95	1
-	-2	14.5	64.1	21.4	36	159	53	1
-3	-2	18.7	62.3	19.1	92	307	94	2
-	-2	17.2	64.9	17.9	158	597	165	5
-3	-1	19.8	62.4	17.8	40	126	36	3
11	8	17.9	60.7	21.4	163	552	195	7
-4	-6	13.3	67.0	19.6	36	181	53	2
2	3	19.0	64.1	16.9	37	125	33	1
3	-1	12.6	63.0	24.4	30	150	58	4
3	2	13.6	68.6	17.9	19	96	25	2
-	3	18.3	61.8	19.9	59	199	64	4

-3	-4	11.0	63.7	25.3	10	58	23	1
-2	-3	15.1	60.9	24.1	45	182	72	2
6	7	13.5	65.6	20.9	22	107	34	3
-2	-3	11.3	68.2	20.5	17	103	31	1
-	-4	16.2	63.5	20.4	42	165	53	2
6	6	21.3	63.5	15.2	45	134	32	1
4	2	8.0	63.2	28.7	7	55	25	1
5	-13	15.6	64.7	19.7	209	866	263	1
1	-3	15.6	60.3	24.1	22	85	34	1
14	14	18.2	57.1	24.7	42	132	57	4
1	-	17.3	61.3	21.3	13	46	16	1
-4	-4	15.3	61.3	23.4	21	84	32	1
4	6	25.6	60.5	14.0	11	26	6	1
-2	-2	15.3	71.2	13.5	17	79	15	1
-2	-3	11.9	72.6	15.5	10	61	13	1
-5	-7	16.2	63.8	19.9	44	173	54	3
-6	-7	17.5	64.2	18.2	124	454	129	3
-2	-7	17.6	64.9	17.6	49	181	49	1
-5	-5	18.3	66.2	15.5	13	47	11	1
-6	-10	15.8	66.2	18.1	41	172	47	3
5	4	13.7	63.2	23.1	32	148	54	1
-10	-12	11.5	66.3	22.2	28	161	54	1
10	11	16.7	64.3	19.0	28	108	32	2
2	1	12.0	64.8	23.1	13	70	25	1
9	7	18.1	65.5	16.4	21	76	19	1
-2	-	15.0	65.4	19.6	46	200	60	2
4	5	21.3	59.0	19.7	51	141	47	1
-	1	11.7	57.4	30.9	11	54	29	3
4	1	13.6	68.5	17.9	47	237	62	1
10	2	14.5	64.6	20.9	95	423	137	5
-1	-3	17.4	63.3	19.3	19	69	21	1
7	8	16.2	65.4	18.3	53	214	60	2
2	1	22.7	58.0	19.3	20	51	17	1
9	9	16.1	64.0	19.9	42	167	52	5
7	7	14.7	68.2	17.1	19	88	22	1
19	25	17.3	60.6	22.0	85	297	108	3
1	-1	20.9	67.4	11.6	9	29	5	1
-22	-19	20.3	62.4	17.3	270	829	230	6
-1	-9	14.5	65.2	20.3	95	427	133	5
8	10	13.9	66.7	19.5	32	154	45	1
-5	-7	15.7	69.0	15.3	72	316	70	1
4	3	12.5	66.7	20.8	9	48	15	1
-1	1	17.0	67.9	15.1	27	108	24	1
3	1	21.5	60.1	18.5	65	182	56	2
-155	-218	16.2	61.5	22.3	3,628	13,789	5,011	8
-1	1	12.8	64.4	22.9	24	121	43	2
-1	-4	13.4	67.7	18.9	17	86	24	1
4	5	16.0	65.5	18.5	145	594	168	4
-10	-8	13.5	61.4	25.1	28	127	52	1
4	-2	13.7	62.9	23.4	113	517	192	3

-2	-	13.7	65.7	20.6	44	211	66	2
-1	-1	17.1	59.2	23.7	13	45	18	1
1	1	13.4	50.5	36.1	13	49	35	3
4	3	9.2	72.3	18.5	6	47	12	2
-	-	7.8	52.9	39.2	4	27	20	1
5	3	15.2	61.4	23.4	26	105	40	1
7	4	15.9	63.0	21.1	88	349	117	5
-9	-14	15.5	61.5	23.0	465	1,844	691	5
-3	-5	10.3	65.5	24.1	6	38	14	1
1	3	16.7	54.5	28.8	11	36	19	1
8	9	23.5	65.1	11.4	35	97	17	1
-	-3	17.1	59.2	23.7	13	45	18	1
9	-51	14.4	62.5	23.1	716	3,103	1,146	3
-5	-4	14.6	67.8	17.6	29	135	35	3
-5	-9	22.1	60.9	16.9	157	432	120	11
2	1	6.4	61.7	31.9	3	29	15	2
-2	-3	18.4	68.2	13.5	41	152	30	1
3	-1	13.4	59.8	26.8	11	49	22	2
-2	-2	12.6	68.6	18.9	20	109	30	1
3	2	9.6	54.8	35.6	10	57	37	1
4	5	14.9	61.5	23.6	125	516	198	12
1	-1	9.8	63.2	27.1	13	84	36	3
12	9	17.7	65.0	17.3	145	532	142	1
2	4	25.0	65.5	9.5	42	110	16	1
3	3	14.4	67.1	18.5	32	149	41	1
-2	-4	17.4	58.0	24.6	12	40	17	1
-6	-3	8.8	63.9	27.2	13	94	40	4
3	2	10.1	60.6	29.3	10	60	29	3
2	3	11.4	65.9	22.7	15	87	30	1
31	18	17.0	63.2	19.9	303	1,126	354	12
-3	-4	13.6	62.8	23.6	66	304	114	3
2	5	17.3	59.0	23.7	27	92	37	1
-9	-18	16.8	64.1	19.1	415	1,584	473	5
-1	-2	22.6	47.6	29.8	19	40	25	1
32	21	15.7	62.9	21.3	322	1,289	437	27
5	6	18.5	59.5	22.0	146	469	173	3
4	2	17.8	64.4	17.8	16	58	16	1
-2	-	12.5	65.4	22.1	13	68	23	1
3	3	14.9	70.8	14.3	24	114	23	1
11	10	16.7	63.5	19.8	21	80	25	1
7	4	15.8	63.9	20.2	29	117	37	1
24	26	17.1	62.6	20.3	316	1,158	376	9
1	1	20.2	58.3	21.4	34	98	36	1
-1	4	16.9	61.1	22.0	458	1,656	595	15
-1	-3	15.6	60.9	23.4	20	78	30	1
4	-2	15.5	65.9	18.6	114	486	137	18
3	2	16.2	68.7	15.2	16	68	15	1
3	7	20.1	63.0	16.9	62	194	52	8
-13	-6	21.6	62.7	15.7	69	200	50	1
3	3	15.3	63.0	21.7	29	119	41	4

3	3	21.1	57.5	21.5	48	131	49	1
-16	-23	14.0	64.9	21.1	194	899	292	7
-22	-23	16.4	66.3	17.3	704	2,855	746	3
3	1	17.5	57.9	24.6	10	33	14	1
-3	-4	17.6	60.8	21.6	13	45	16	1
-1	-1	15.2	60.7	24.1	17	68	27	4
2	-	11.2	57.0	31.8	12	61	34	2
15	10	13.4	67.8	18.8	68	343	95	7
-3	-5	10.8	66.7	22.5	24	148	50	1
-	-1	8.1	67.7	24.2	5	42	15	1
1	-2	12.2	68.6	19.2	47	264	74	1
2	4	16.6	58.6	24.9	28	99	42	2
-1	-	15.5	68.5	16.0	31	137	32	2
19	18	15.9	62.9	21.2	122	483	163	6
-1	-2	11.8	62.4	25.8	11	58	24	3
-	-	18.2	60.2	21.6	16	53	19	2
12	13	18.3	62.1	19.6	55	187	59	2
16	-45	14.8	58.3	26.8	1,065	4,185	1,926	1
-9	-7	15.2	63.0	21.8	25	104	36	2
1	2	19.5	56.4	24.2	29	84	36	2
6	8	18.1	61.7	20.1	27	92	30	7
15	10	17.3	64.3	18.5	87	324	93	2
-3	-4	14.2	57.9	27.9	52	212	102	7
8	3	16.6	61.4	22.0	95	351	126	5
13	8	19.3	63.1	17.6	150	490	137	3
2	2	16.1	62.1	21.8	48	185	65	1
-	-2	18.2	60.0	21.8	10	33	12	2
-2	-2	11.3	61.6	27.2	39	213	94	11
-49	-158	14.9	63.1	22.0	5,090	21,538	7,491	15
-	-	19.9	64.4	15.7	56	181	44	1
-3	-	22.8	62.4	14.8	89	244	58	1
2	2	8.1	72.8	19.1	11	99	26	2
10	14	20.0	58.2	21.8	22	64	24	2
-2	-4	8.7	58.4	32.9	13	87	49	6
-3	-3	9.4	53.1	37.5	3	17	12	1
-2	-	11.1	69.8	19.0	7	44	12	1
-	-	19.0	66.0	15.0	19	66	15	1
-6	-6	10.0	70.6	19.4	16	113	31	1
3	1	21.2	61.6	17.3	212	617	173	2
15	1	17.6	64.4	18.0	734	2,681	751	7
3	-1	18.1	60.2	21.6	47	156	56	4
17	11	14.4	65.0	20.6	217	981	311	21
3	1	15.6	63.4	21.0	32	130	43	2
5	-	17.3	58.8	23.9	177	602	245	8
12	11	15.8	68.1	16.1	48	207	49	3
7	12	16.0	63.4	20.6	118	468	152	2
-7	-5	19.9	64.6	15.5	82	267	64	3
-9	-19	15.2	63.8	21.1	381	1,602	529	8
-11	-8	19.1	63.0	17.9	162	535	152	3
-7	-8	17.4	62.9	19.8	29	105	33	1



-2	2	16.1	60.8	23.1	46	174	66	2
3	-2	16.7	65.9	17.4	114	451	119	6
11	15	20.8	65.4	13.8	125	394	83	3
60	72	17.2	63.6	19.2	908	3,356	1,015	14
-4	-	15.3	68.8	15.9	54	242	56	3
4	-2	15.8	61.6	22.6	30	117	43	1
-48	-53	17.2	64.6	18.2	605	2,275	642	1
-3	-4	17.1	71.5	11.4	66	276	44	1
-2	1	18.0	66.4	15.7	39	144	34	1
4	6	19.0	61.5	19.6	68	220	70	1
2	-1	15.2	61.6	23.2	23	93	35	1
-1	-4	7.3	69.3	23.4	14	133	45	1
3	-1	15.0	63.4	21.6	55	232	79	1
-1	-1	13.0	66.2	20.8	10	51	16	1
-17	-33	11.8	58.7	29.6	226	1,125	567	4
-	2	12.5	62.5	25.0	21	105	42	1
16	18	15.8	61.1	23.1	285	1,100	415	1
-6	-2	17.2	64.1	18.7	72	268	78	1
-11	-12	16.1	62.5	21.4	81	315	108	1
4	5	17.8	63.0	19.2	61	216	66	2
7	3	14.6	64.9	20.5	100	444	140	3
-7	-9	13.0	59.3	27.8	14	64	30	1
-3	-3	12.5	58.8	28.8	10	47	23	1
4	2	18.0	64.6	17.5	116	417	113	2
-1	2	14.2	65.5	20.4	16	74	23	1
5	5	12.5	57.7	29.8	26	120	62	1
4	-4	10.5	62.9	26.5	46	275	116	3
21	18	15.0	61.7	23.3	532	2,190	826	6
-20	-67	14.0	61.2	24.9	1,137	4,986	2,027	8
7	7	21.2	60.0	18.8	18	51	16	1
2	1	17.8	63.6	18.7	19	68	20	1
-	1	19.3	66.7	14.0	11	38	8	1
-	-2	15.7	69.4	14.9	19	84	18	1
5	21	17.1	64.2	18.6	302	1,134	329	8
12	13	12.0	58.9	29.1	31	152	75	4
4	6	19.4	64.4	16.2	37	123	31	1
-3	-4	12.3	63.2	24.5	13	67	26	3
-2	-6	11.5	68.2	20.4	18	107	32	1
15	13	17.5	61.9	20.6	128	454	151	5
9	10	25.0	58.3	16.7	24	56	16	2
-1	-	14.6	63.0	22.4	123	529	188	11
-58	-73	15.6	66.7	17.7	1,233	5,258	1,396	8
30	35	15.1	66.8	18.0	173	764	206	5
-	-5	16.8	64.9	18.4	106	410	116	8
-1	1	17.0	64.7	18.2	56	213	60	1
1	-1	17.5	63.8	18.7	47	171	50	8
-2	-1	17.6	61.9	20.5	60	211	70	4
7	4	18.6	63.1	18.3	54	183	53	3
4	-8	14.5	65.5	20.0	234	1,058	324	7
-1	-2	13.2	64.6	22.2	47	230	79	6

3	4	13.5	65.6	20.8	13	63	20	1
3	4	7.7	70.6	21.7	11	101	31	5
1	2	15.4	63.8	20.8	23	95	31	1
-1	-	21.7	58.7	19.6	20	54	18	4
-2	-3	13.6	67.0	19.3	12	59	17	1
24	11	14.5	60.7	24.7	169	707	288	3
19	17	17.4	70.9	11.6	78	317	52	4
10	9	15.3	66.9	17.8	94	410	109	6
-	1	17.6	61.5	20.9	75	262	89	4
3	-10	15.2	59.2	25.6	220	857	370	14
-26	-40	15.4	64.7	20.0	1,137	4,786	1,477	22
-2	-3	17.5	61.9	20.6	11	39	13	1
1	-	13.9	62.8	23.3	44	199	74	4
-16	-30	15.3	60.9	23.8	261	1,042	407	9
-2	-3	14.5	70.9	14.5	17	83	17	1
46	42	15.9	62.8	21.3	261	1,031	350	6
5	7	19.8	54.5	25.7	40	110	52	3
-	-	24.4	51.1	24.4	11	23	11	1
1	-2	15.4	66.2	18.4	70	302	84	3
11	11	16.7	59.8	23.5	62	222	87	2
4	4	26.1	58.7	15.2	12	27	7	1
11	15	16.9	68.3	14.8	71	287	62	1
3	2	12.0	62.0	26.0	12	62	26	1
-8	-9	8.8	66.9	24.3	13	99	36	2
-1	-5	13.5	66.3	20.2	63	309	94	3
-4	-4	20.8	72.9	6.3	10	35	3	1
10	9	14.9	67.8	17.2	13	59	15	2
-5	-6	16.7	66.7	16.7	12	48	12	2
-2	-2	23.8	57.9	18.3	57	139	44	2
3	6	22.0	65.1	12.9	84	248	49	3
9	11	19.7	61.5	18.8	41	128	39	2
-11	-33	14.3	66.7	19.0	1,002	4,666	1,327	9
21	-1	15.7	63.0	21.3	648	2,601	878	9
1	-1	11.0	58.2	30.8	10	53	28	1
3	3	15.5	66.9	17.6	22	95	25	1
4	3	15.8	58.5	25.6	37	137	60	1
5	5	14.8	65.7	19.5	88	391	116	4
-	-3	7.1	63.0	29.9	15	133	63	1
19	5	15.1	57.5	27.4	102	388	185	5
2	-1	18.6	58.8	22.7	18	57	22	1
5	2	13.3	62.9	23.8	28	132	50	1
-3	-2	17.6	58.0	24.4	21	69	29	1
5	4	15.4	62.0	22.6	53	214	78	4
-1	1	17.7	65.2	17.1	55	202	53	1
28	17	16.6	62.9	20.5	477	1,806	590	11
1	4	14.6	65.8	19.6	56	252	75	1
1	-	14.8	65.8	19.5	22	98	29	1
-	1	16.3	63.0	20.7	15	58	19	2
8	14	19.1	61.2	19.7	123	394	127	1
-	-1	19.7	64.7	15.5	94	308	74	1

-	-1	13.9	61.8	24.3	64	285	112	4
3	2	15.3	63.6	21.1	50	208	69	1
19	5	14.0	66.5	19.5	245	1,168	343	12
-2	-1	14.6	62.7	22.7	59	254	92	1
-9	-11	17.6	69.9	12.4	169	670	119	7
-4	-2	14.6	62.7	22.8	57	245	89	1
37	-38	16.2	61.6	22.2	1,788	6,815	2,453	6
-4	-5	17.8	63.4	18.8	34	121	36	1
-2	-3	19.1	60.7	20.2	81	258	86	1
-1	-	6.3	65.1	28.6	4	41	18	3
-97	-97	17.5	64.2	18.3	214	784	223	12
13	11	24.0	62.5	13.5	46	120	26	1
2	2	12.8	69.2	17.9	5	27	7	1
3	2	12.1	63.8	24.1	14	74	28	1
3	-	15.4	63.2	21.4	117	481	163	1
-19	-17	14.2	63.6	22.2	57	255	89	1
2	4	17.7	67.4	14.9	69	262	58	1
-8	-8	25.3	55.1	19.7	50	109	39	1
2	1	6.9	75.9	17.2	2	22	5	1
-10	-37	14.6	64.4	21.0	751	3,313	1,082	10
3	1	17.1	62.5	20.4	231	845	275	4
15	15	14.0	64.6	21.3	138	636	210	2
3	-4	13.8	66.1	20.2	154	740	226	3
-2	-2	19.1	62.6	18.3	22	72	21	1
1	-	14.6	50.8	34.6	19	66	45	1
6	6	16.5	66.4	17.0	67	269	69	2
4	8	29.2	56.7	14.2	35	68	17	1
-2	-	15.3	64.6	20.1	91	385	120	3
5	-	15.4	62.1	22.4	33	133	48	3
4	-9	15.8	63.6	20.6	178	715	231	5
11	9	14.1	66.9	19.0	38	180	51	4
4	5	17.1	69.2	13.7	45	182	36	7
2	-3	15.1	69.8	15.1	21	97	21	2
-1	2	13.2	75.1	11.6	25	142	22	1
-5	-5	17.1	55.7	27.1	24	78	38	1
-2	-3	20.5	64.4	15.1	45	141	33	1
5	6	11.7	70.0	18.3	14	84	22	1
15	15	23.9	64.3	11.7	51	137	25	2
4	7	17.2	59.5	23.3	37	128	50	2
1	-3	12.7	65.1	22.3	29	149	51	1
1	3	17.9	66.7	15.4	14	52	12	1
-20	-22	15.1	61.6	23.3	235	961	363	7
4	2	15.4	63.3	21.3	93	381	128	2
-5	-13	15.3	61.8	23.0	170	688	256	2
-9	-7	15.9	64.1	20.0	27	109	34	3
2	3	18.7	64.1	17.2	39	134	36	1
-3	-5	10.9	60.6	28.5	41	228	107	4
-4	-7	12.7	69.0	18.3	27	147	39	1
7	2	17.2	64.3	18.6	74	277	80	2
5	2	11.5	63.9	24.6	62	343	132	2

-	-1	18.5	65.4	16.2	24	85	21	1
-5	-8	17.6	63.2	19.2	74	266	81	2
-	-2	16.7	63.9	19.4	18	69	21	1
-4	-4	8.9	69.1	22.0	11	85	27	1
1	-3	23.0	64.8	12.3	28	79	15	1
1	1	2.3	53.5	44.2	1	23	19	1
3	-3	14.3	68.8	16.9	117	561	138	10
-10	-7	17.6	63.8	18.6	182	660	193	6
-1	1	17.7	63.3	19.0	28	100	30	1
7	4	12.9	67.7	19.4	24	126	36	1
-2	-1	12.4	65.2	22.4	20	105	36	1
1	-27	13.8	62.0	24.2	722	3,231	1,260	8
-1	-	16.4	60.1	23.5	70	256	100	3
39	43	13.7	64.4	21.9	102	480	163	6
3	2	14.2	65.1	20.8	15	69	22	2
3	2	24.7	58.8	16.5	21	50	14	1
3	4	11.2	59.0	29.9	15	79	40	1
2	-1	11.7	67.9	20.4	60	347	104	4
1	-	8.5	63.8	27.7	4	30	13	1
-5	-4	15.1	58.8	26.0	65	253	112	4
-2	-4	13.5	61.3	25.2	158	718	295	13
-6	-11	20.0	61.5	18.5	13	40	12	1
-3	-	12.3	67.6	20.1	25	138	41	1
-2	-10	12.7	60.4	26.9	91	432	192	5
-1	-1	5.8	66.0	28.2	6	68	29	1
-7	-8	11.7	63.9	24.4	37	202	77	1
-1	-1	9.6	66.0	24.5	9	62	23	1
-1	-1	14.0	64.3	21.7	36	166	56	1
7	4	17.8	66.3	15.9	99	368	88	3
31	31	19.1	65.8	15.1	301	1,038	238	8
5	8	15.8	62.5	21.6	41	162	56	1
3	4	15.0	63.4	21.6	43	182	62	1
-11	-13	10.3	61.5	28.2	18	107	49	1
-33	-47	14.8	64.9	20.3	739	3,238	1,010	21
2	-2	11.7	71.7	16.6	17	104	24	1
-2	-5	19.3	65.1	15.7	229	773	186	9
1	-	8.6	61.2	30.2	10	71	35	2
9	14	18.2	66.4	15.3	56	204	47	2
-4	-4	17.2	58.6	24.1	10	34	14	2
11	9	14.5	66.7	18.8	93	427	120	3
-3	-2	13.6	64.0	22.3	33	155	54	1
-1	-1	18.0	63.2	18.8	64	225	67	3
-16	-14	30.7	58.5	10.8	74	141	26	3
3	-	19.8	59.4	20.8	95	285	100	5
23	9	15.1	63.3	21.6	502	2,107	719	5
-1	-	18.9	64.7	16.5	47	161	41	3
-7	-8	15.3	66.5	18.2	26	113	31	3
-12	-11	14.6	69.5	16.0	31	148	34	2
5	9	17.7	59.5	22.8	146	490	188	6
30	31	17.3	62.4	20.3	164	592	193	6

-4	-5	16.0	61.1	22.9	21	80	30	2
7	11	18.2	65.6	16.2	141	509	126	6
6	1	14.0	64.5	21.5	71	327	109	13
10	10	15.5	64.9	19.6	57	239	72	5
5	6	14.2	63.6	22.2	34	152	53	1
8	3	13.1	67.1	19.8	29	149	44	3
7	6	15.6	63.8	20.6	111	454	147	9
-3	4	19.1	60.8	20.1	93	296	98	6
5	8	18.1	62.9	19.0	170	591	178	9
-1	-1	16.5	57.0	26.4	20	69	32	1
-2	-2	9.5	61.1	29.5	9	58	28	1
11	6	14.8	56.3	28.9	21	80	41	1
9	2	16.3	60.8	22.9	126	470	177	5
-	1	18.8	64.9	16.3	115	397	100	8
14	22	17.9	66.2	15.9	417	1,538	369	11
1	-	16.7	65.3	18.1	12	47	13	2
-3	-7	18.4	61.4	20.2	42	140	46	3
-56	-117	14.4	62.2	23.4	3,191	13,775	5,174	30
-6	-8	11.8	70.6	17.6	12	72	18	1
-2	-2	20.3	60.4	19.3	41	122	39	3
-	-	15.0	67.7	17.3	20	90	23	2
-27	-33	14.7	62.8	22.4	164	700	250	9
-	2	13.6	66.7	19.7	9	44	13	1
-	-	20.0	50.9	29.1	11	28	16	1
39	23	17.3	63.8	18.9	193	711	211	10
-	-4	18.6	55.8	25.6	24	72	33	1
7	-3	14.0	65.7	20.3	691	3,237	998	7
14	12	19.7	60.1	20.2	43	131	44	1
-	-1	22.9	57.1	20.0	16	40	14	2
8	-3	13.5	65.5	21.0	224	1,087	349	12
-6	-7	13.5	63.5	23.0	38	179	65	5
-1	3	17.7	62.2	20.1	143	501	162	7
7	4	16.1	61.9	22.1	229	881	314	16
10	4	14.7	62.6	22.7	245	1,042	378	11
5	6	16.4	65.4	18.2	57	227	63	4
-2	-6	18.7	61.0	20.3	23	75	25	1
15	12	14.3	65.7	20.1	127	585	179	4
-1	-3	17.4	62.9	19.6	56	202	63	2
3	-	12.3	67.4	20.3	52	285	86	5
10	9	9.7	67.3	23.0	11	76	26	1
-14	-12	14.4	66.4	19.2	235	1,083	313	6
15	11	15.4	61.2	23.4	105	416	159	11
2	-	7.6	68.4	24.1	6	54	19	1
-2	-3	16.8	49.6	33.6	21	62	42	2
-	-4	7.7	63.1	29.2	5	41	19	1
-	-1	16.1	65.5	18.4	14	57	16	1
1	-10	15.5	64.8	19.7	64	267	81	2
7	5	15.1	62.2	22.8	70	289	106	1
1	2	19.7	62.1	18.2	13	41	12	1
6	7	20.6	65.2	14.2	32	101	22	1

1	-	12.2	68.9	18.9	9	51	14	1
-	-2	11.3	54.7	34.0	6	29	18	1
7	12	15.4	64.2	20.4	91	380	121	3
-1	1	13.6	64.8	21.6	34	162	54	2
10	12	14.5	66.2	19.2	34	155	45	2
-1	2	14.8	61.3	23.9	21	87	34	1
8	1	15.2	62.4	22.4	463	1,903	684	1
-	-	14.2	70.0	15.8	17	84	19	1
2	-2	20.1	54.0	25.9	28	75	36	1
-2	-	12.8	65.4	21.8	17	87	29	1
8	-2	12.8	63.4	23.8	75	370	139	5
32	26	15.0	63.1	21.8	220	925	320	5
2	-18	14.9	64.5	20.6	517	2,231	712	6
6	3	8.7	68.0	23.3	18	140	48	2
3	3	14.0	66.4	19.6	37	176	52	1
7	-	12.1	63.4	24.5	139	730	282	15
5	-	16.4	63.2	20.4	90	347	112	4
5	2	15.6	68.6	15.9	52	229	53	1
4	-	11.4	63.2	25.4	72	401	161	12
17	9	17.5	64.1	18.4	99	362	104	1
-2	-3	16.4	61.2	22.4	11	41	15	1
-	-1	14.6	59.8	25.7	38	156	67	4
60	54	14.9	63.2	21.9	413	1,750	607	6
-1	-2	13.3	68.9	17.8	18	93	24	1
9	12	17.2	65.3	17.5	100	380	102	1
-	3	26.0	61.8	12.2	32	76	15	1
5	4	6.8	59.3	33.9	4	35	20	1
2	1	5.7	60.0	34.3	2	21	12	1
-3	-2	9.9	70.3	19.8	11	78	22	2
2	2	18.6	55.8	25.7	21	63	29	3
7	5	8.6	55.7	35.7	6	39	25	2
2	2	12.7	60.0	27.3	7	33	15	1
4	5	16.0	62.0	22.0	73	282	100	2
-1	-4	12.8	67.0	20.2	28	146	44	1
-1	-7	12.7	64.9	22.4	165	845	292	6
12	7	16.6	58.0	25.4	112	391	171	8
-7	-7	13.7	60.5	25.8	17	75	32	2
-	-3	14.0	58.6	27.5	31	130	61	3
-1	-2	8.8	61.8	29.4	18	126	60	1
37	28	14.4	63.1	22.4	190	831	295	8
9	6	16.3	65.7	18.0	38	153	42	1
7	8	10.5	63.2	26.3	10	60	25	1
-1	-1	15.3	58.6	26.1	17	65	29	1
9	8	16.4	65.5	18.1	38	152	42	1
6	4	12.2	62.0	25.8	47	238	99	5
3	-3	13.6	64.0	22.4	95	446	156	5
-	-1	14.5	64.5	21.0	9	40	13	1
-2	-2	10.7	65.7	23.7	18	111	40	1
-5	-5	15.5	63.9	20.6	579	2,384	767	2
-7	-10	13.0	61.7	25.4	111	528	217	7

-	-1	6.9	56.9	36.3	7	58	37	1
-4	-9	14.8	61.0	24.2	52	214	85	3
-	-	13.6	50.0	36.4	6	22	16	1
10	10	13.1	65.0	21.9	34	169	57	2
4	5	11.7	64.0	24.3	13	71	27	1
-1	-2	12.6	59.3	28.1	21	99	47	1
2	-	14.0	63.0	23.0	14	63	23	1
7	5	11.5	75.4	13.1	15	98	17	1
-4	-4	14.5	65.8	19.8	49	223	67	1
-3	-15	12.9	55.5	31.6	109	468	267	4
4	4	6.5	54.3	39.1	3	25	18	1
27	31	19.0	67.9	13.0	143	510	98	1
17	19	20.6	61.4	18.0	189	563	165	1
6	6	12.9	58.6	28.6	9	41	20	1
-	1	15.7	62.8	21.5	27	108	37	1
13	17	17.6	66.2	16.2	51	192	47	1
7	6	16.4	63.4	20.2	35	135	43	1
14	16	17.4	63.3	19.3	104	377	115	1
5	-	16.3	60.7	23.1	48	179	68	2
11	12	18.4	63.1	18.5	150	515	151	1
18	7	16.4	63.9	19.7	297	1,159	357	4
-1	-3	14.3	64.7	21.0	17	77	25	1
-17	-44	15.2	64.6	20.2	628	2,672	836	1
19	26	15.2	64.6	20.2	192	818	256	6
26	29	16.6	66.6	16.8	207	833	210	1
-2	-1	14.8	71.8	13.4	22	107	20	1
-2	-4	12.5	74.1	13.4	14	83	15	1
-8	-13	15.8	63.3	20.9	170	683	226	1
-6	-7	12.1	59.9	28.0	43	212	99	1
-4	-5	14.3	67.2	18.4	35	164	45	5
-4	-3	15.4	68.8	15.8	36	161	37	4
2	4	17.9	72.8	9.3	29	118	15	1
-5	-7	17.6	63.6	18.8	148	534	158	1
-9	8	18.2	64.7	17.1	507	1,807	477	1
-4	3	16.8	66.7	16.4	125	495	122	8
3	1	17.9	63.2	18.8	21	74	22	1
3	8	16.6	63.8	19.6	362	1,390	428	2
4	4	21.3	68.6	10.1	44	142	21	1
9	10	16.8	64.9	18.3	22	85	24	1
8	8	17.6	63.2	19.3	92	331	101	2
5	6	14.6	69.4	16.0	43	204	47	1
-12	-17	15.4	65.2	19.4	1,078	4,550	1,351	3
-5	-6	18.8	60.4	20.8	38	122	42	3
-15	-19	13.6	69.5	16.9	101	517	126	6
-3	-2	17.6	69.5	12.9	49	194	36	1
10	11	14.5	61.7	23.8	64	272	105	3
8	9	13.7	70.1	16.2	64	328	76	3
1	2	14.0	71.3	14.6	45	229	47	1
-4	-1	20.5	63.0	16.5	62	191	50	1
7	12	14.6	68.8	16.5	38	179	43	1

38	28	17.5	65.7	16.8	577	2,164	552	1
7	-5	18.2	61.5	20.3	169	572	189	1
77	57	15.3	64.1	20.6	785	3,295	1,059	2
3	3	18.0	66.0	15.9	68	249	60	1
-1	-3	14.7	61.8	23.5	15	63	24	1
-7	-9	13.3	63.6	23.1	64	306	111	5
11	11	11.6	66.5	21.9	69	397	131	9
2	-1	15.8	62.2	22.0	73	288	102	3
84	95	20.1	65.4	14.5	882	2,876	639	1
95	115	23.0	65.3	11.7	297	843	151	1
36	47	21.4	64.7	13.9	348	1,050	226	7
10	10	18.5	63.7	17.8	27	93	26	3
18	19	17.0	65.9	17.1	447	1,731	450	2
73	70	18.2	61.9	19.8	621	2,113	677	2
7	8	14.7	68.0	17.2	65	300	76	2
1	-4	15.9	64.8	19.2	296	1,204	357	2
9	-	16.1	61.7	22.2	309	1,183	425	1
-3	-	17.6	67.1	15.3	132	504	115	3
33	40	19.5	64.9	15.6	211	703	169	1
27	25	19.5	65.9	14.6	148	500	111	1
-	-3	21.1	53.8	25.1	42	107	50	1
6	6	17.0	64.9	18.2	232	886	248	1
24	29	21.7	64.7	13.7	65	194	41	1
-4	-6	16.9	66.7	16.5	40	158	39	1
11	12	17.4	60.7	21.9	257	894	322	2
632	377	15.3	63.5	21.2	26,784	111,317	37,118	25
14	20	16.9	62.5	20.6	875	3,230	1,066	2
23	20	17.9	59.4	22.7	507	1,684	644	2
28	22	23.1	61.2	15.6	142	376	96	2
21	22	21.5	62.2	16.2	228	659	172	1
3	1	16.1	53.6	30.4	9	30	17	1
7	7	18.1	65.0	16.9	43	154	40	1
5	5	16.5	64.5	19.0	40	156	46	1
-3	2	18.6	60.9	20.5	106	348	117	1
-3	-13	15.2	68.9	15.9	44	199	46	1
13	15	18.6	63.2	18.3	189	643	186	4
6	3	13.4	64.8	21.7	63	304	102	1
-6	-6	15.9	66.5	17.6	67	280	74	2
-4	-8	15.9	66.0	18.2	382	1,589	438	2
3	-1	13.9	60.6	25.5	42	183	77	5
14	11	15.6	63.3	21.1	106	429	143	4
5	-3	16.7	64.1	19.2	196	754	226	3
5	2	19.2	61.4	19.5	70	224	71	1
-	6	19.5	63.5	17.0	39	127	34	1
-2	-2	15.1	62.3	22.6	32	132	48	1
-3	-1	14.0	64.3	21.6	46	211	71	1
-1	-2	12.6	63.6	23.8	19	96	36	1
-1	2	16.9	63.5	19.7	42	158	49	1
-59	-82	14.1	64.6	21.2	996	4,556	1,497	4
26	29	16.5	65.5	18.1	188	747	206	3



9	8	18.5	57.8	23.7	39	122	50	2
3	3	15.2	61.9	22.9	16	65	24	1
14	14	12.2	61.6	26.2	33	167	71	1
-18	-19	16.3	63.9	19.7	149	583	180	7
-2	-7	12.1	64.3	23.7	25	133	49	1
-3	-7	15.3	63.2	21.5	92	380	129	2
29	43	21.4	62.6	16.0	472	1,379	353	1
2	2	8.3	66.7	25.0	4	32	12	1
11	11	15.5	66.5	18.0	109	469	127	2
6	7	16.7	53.8	29.5	13	42	23	1
1	2	19.2	60.3	20.5	28	88	30	1
24	20	15.3	62.6	22.1	353	1,444	509	5
12	15	16.8	63.7	19.4	65	246	75	1
1	1	14.5	62.3	23.2	10	43	16	1
-1	3	18.2	61.2	20.6	111	374	126	3
13	13	16.7	67.3	16.0	25	101	24	1
-	-	11.1	66.7	22.2	2	12	4	1
1	2	17.3	63.6	19.0	229	842	252	2
3	3	14.6	57.7	27.7	19	75	36	1
-	-	18.8	63.2	18.0	129	434	124	1
8	13	14.0	58.2	27.8	47	195	93	4
-11	-5	12.7	65.3	22.0	184	948	319	1
-19	-26	14.8	63.5	21.7	419	1,793	612	2
1	-	25.0	38.9	36.1	9	14	13	1
-4	-5	13.2	59.6	27.2	30	136	62	1
-4	-9	15.3	64.7	20.0	111	469	145	1
1	1	18.0	50.0	32.0	9	25	16	1
-1	-1	11.3	62.9	25.8	7	39	16	1
4	4	19.8	54.5	25.7	20	55	26	1
5	5	23.2	66.7	10.1	16	46	7	1
4	11	18.5	63.2	18.3	159	543	157	2
17	16	18.2	62.0	19.8	127	432	138	1
-1	-1	21.6	64.7	13.7	11	33	7	1
4	3	15.3	59.6	25.1	72	280	118	1
-3	-2	7.1	62.3	30.5	11	96	47	4
32	35	18.1	68.3	13.7	41	155	31	1
1	-	17.9	64.5	17.6	56	202	55	1
2	3	15.0	61.7	23.3	9	37	14	2
9	-17	7.8	56.9	35.3	20	145	90	1
-1	-3	21.0	64.0	15.1	39	119	28	1
8	12	17.9	63.0	19.0	98	344	104	1
8	6	14.1	61.3	24.6	36	157	63	1
-5	-4	9.9	65.4	24.7	8	53	20	1
33	-	15.1	61.5	23.4	343	1,399	532	2
-	3	17.1	60.9	22.1	51	182	66	3
-8	-18	15.6	63.2	21.2	238	965	323	1
6	8	16.9	66.7	16.4	32	126	31	2
4	3	18.3	61.1	20.6	33	110	37	1
9	14	18.0	64.4	17.6	262	935	255	2
-1	-4	15.5	55.3	29.1	16	57	30	2

-	-2	18.1	54.3	27.6	23	69	35	1
-8	-12	13.9	61.3	24.8	33	146	59	1
9	8	18.0	61.4	20.6	77	263	88	1
11	8	12.6	61.8	25.6	26	128	53	2
-19	-21	14.9	64.8	20.3	268	1,167	366	2
6	6	20.7	61.4	17.9	51	151	44	1
-68	-70	15.0	64.4	20.6	2,152	9,216	2,945	4
6	7	14.9	52.7	32.4	11	39	24	2
1	5	14.5	64.8	20.7	21	94	30	1
4	4	18.6	57.7	23.7	40	124	51	1
-3	-1	13.7	65.1	21.2	35	166	54	1
7	9	19.3	65.3	15.3	58	196	46	1
17	34	15.2	66.5	18.3	395	1,729	475	1
4	-2	13.4	64.9	21.7	58	281	94	1
-	-2	10.9	70.9	18.2	6	39	10	1
4	-	12.8	65.3	21.9	35	179	60	1
1	2	16.6	67.4	16.0	31	126	30	2
5	6	13.6	61.4	25.0	43	194	79	1
4	3	18.9	58.5	22.6	20	62	24	1
4	11	15.9	63.1	21.0	37	147	49	1
-3	-4	15.5	58.6	25.9	37	140	62	1
-1	-1	18.8	59.6	21.6	48	152	55	1
7	8	20.7	63.8	15.5	60	185	45	1
2	3	22.6	66.1	11.3	14	41	7	1
36	39	18.5	61.4	20.1	226	750	245	1
3	4	16.1	59.0	24.9	44	161	68	1
7	-	15.1	64.9	20.0	379	1,627	502	5
-	-3	14.2	68.6	17.2	29	140	35	1
2	2	24.6	55.7	19.7	30	68	24	1
11	11	22.9	67.9	9.2	25	74	10	1
4	-18	12.6	53.1	34.3	18	76	49	2
-50	-53	12.8	66.1	21.1	108	558	178	2
23	24	17.5	63.5	18.9	1,082	3,919	1,168	3
-41	-21	16.6	64.7	18.8	855	3,331	966	2
-1	-	14.2	66.9	18.8	37	174	49	2
-3	-3	19.0	63.9	17.1	48	161	43	1
31	27	14.2	67.6	18.2	83	394	106	1
49	46	16.2	64.9	18.9	480	1,920	560	5
-5	-6	21.7	57.3	21.0	67	177	65	3
-5	-5	19.5	65.5	15.0	79	266	61	1
7	9	17.2	59.0	23.9	23	79	32	1
-2	-1	11.5	60.0	28.5	19	99	47	1
-1	-3	15.0	67.3	17.7	22	99	26	1
-4	-3	15.5	66.2	18.3	44	188	52	1
5	1	15.7	58.7	25.5	37	138	60	2
-17	-39	14.2	63.7	22.1	508	2,280	790	2
-1	-1	16.0	67.4	16.7	23	97	24	1
-2	-3	21.2	62.4	16.5	18	53	14	1
-10	-11	14.6	66.9	18.5	52	238	66	2
23	22	15.6	64.5	19.9	85	351	108	1

-1	-2	20.0	61.0	19.0	20	61	19	1
23	23	14.0	63.0	23.1	43	194	71	3
-9	-10	17.5	64.0	18.5	35	128	37	2
-15	-10	16.4	64.0	19.6	152	594	182	9
-3	-6	14.4	74.4	11.1	39	201	30	2
17	18	15.4	64.4	20.2	183	764	240	9
5	9	12.2	69.9	18.0	42	241	62	3
11	10	15.4	63.9	20.7	41	170	55	4
-2	-2	17.6	64.2	18.2	289	1,051	298	7
5	12	23.4	62.3	14.3	64	170	39	4
6	-	12.6	59.8	27.6	116	550	254	8
-3	-1	20.8	69.4	9.8	125	417	59	6
17	16	18.0	64.8	17.2	42	151	40	2
1	1	13.3	63.3	23.3	8	38	14	3
1	-	27.4	60.1	12.5	46	101	21	5
-2	-	12.1	70.5	17.4	18	105	26	3
-4	-2	14.5	65.0	20.5	17	76	24	3
-25	-51	14.2	66.2	19.6	1,090	5,089	1,508	7
-19	-21	14.3	64.3	21.4	30	135	45	1
-23	-15	19.6	63.2	17.1	86	277	75	4
2	1	11.3	69.2	19.5	36	220	62	1
8	8	16.1	66.1	17.9	45	185	50	2
2	3	20.3	66.7	13.0	28	92	18	1
4	5	16.7	64.5	18.8	31	120	35	2
10	9	19.9	66.2	13.9	80	266	56	1
1	2	21.1	68.4	10.5	32	104	16	1
4	4	14.2	59.6	26.2	43	180	79	3
1	4	17.9	62.7	19.4	12	42	13	1
-	-1	13.4	55.1	31.6	25	103	59	1
16	9	16.1	64.1	19.8	141	563	174	7
-3	-4	8.9	70.3	20.8	9	71	21	1
1	1	1.8	65.5	32.7	1	36	18	1
-2	-1	14.2	64.2	21.6	23	104	35	1
2	3	20.2	57.0	22.8	23	65	26	2
-9	-15	10.8	62.2	27.0	102	587	255	23
10	3	13.6	63.0	23.5	66	306	114	15
1	1	9.8	68.9	21.3	6	42	13	2
-	-12	15.1	65.3	19.5	209	903	270	7
-10	-23	13.2	60.0	26.7	186	843	375	9
12	10	14.7	63.0	22.3	217	928	329	18
-1	2	16.3	72.5	11.3	13	58	9	2
1	2	14.5	55.7	29.8	19	73	39	2
-	-4	10.7	57.9	31.3	23	124	67	1
8	4	15.0	52.4	32.6	50	175	109	4
-2	-6	18.4	61.4	20.2	116	387	127	18
-1	-4	18.1	60.4	21.5	26	87	31	1
1	-	16.9	66.2	16.9	26	102	26	2
4	-2	15.9	62.4	21.7	78	307	107	3
16	14	16.5	63.6	19.9	43	166	52	9
8	7	13.3	59.8	26.9	52	234	105	3

9	7	13.0	65.8	21.2	30	152	49	2
-	-7	17.2	59.5	23.3	56	194	76	5
-7	-75	14.4	62.5	23.1	1,577	6,852	2,528	17
-5	-9	14.7	62.1	23.2	124	522	195	11
-8	-13	14.3	61.2	24.5	84	360	144	6
-4	-7	13.6	60.9	25.5	88	394	165	1
-5	2	15.4	68.3	16.3	691	3,065	732	22
-1	2	17.6	67.2	15.2	44	168	38	1
-2	-3	17.5	70.1	12.4	24	96	17	1
-6	-8	13.0	61.9	25.1	41	195	79	2
-6	-6	17.9	62.9	19.1	61	214	65	3
4	1	17.8	68.1	14.1	71	271	56	1
20	20	16.0	69.3	14.7	154	665	141	4
26	23	17.7	69.8	12.4	80	315	56	2
6	-1	16.9	66.1	17.0	318	1,242	319	8
9	4	16.1	65.9	18.1	129	529	145	7
6	6	19.9	68.6	11.5	45	155	26	4
5	6	15.9	69.9	14.2	75	330	67	4
-1	2	14.4	68.1	17.5	57	269	69	6
2	8	20.3	67.3	12.4	95	315	58	1
-3	-7	14.8	72.7	12.5	39	192	33	2
6	5	18.0	64.6	17.4	29	104	28	2
-7	-11	15.9	64.0	20.1	857	3,447	1,081	10
-21	-12	22.4	62.7	14.9	357	1,001	238	9
-15	-18	16.3	69.6	14.1	127	543	110	6
3	4	20.8	66.2	12.9	264	839	164	5
9	7	9.8	68.2	22.0	25	174	56	3
21	22	18.4	65.5	16.2	225	803	198	11
-	8	18.9	66.1	15.1	104	364	83	1
83	34	13.6	66.6	19.8	1,784	8,700	2,588	9
-6	-4	18.2	66.0	15.8	84	305	73	6
-3	-8	13.0	67.3	19.7	48	249	73	5
2	1	15.1	67.5	17.5	38	170	44	2
-26	-77	16.6	64.5	18.9	2,181	8,453	2,471	9
-25	-34	13.8	66.0	20.2	212	1,011	309	6
12	4	14.8	65.5	19.8	318	1,408	425	4
14	16	16.9	66.1	17.0	106	415	107	2
3	7	12.3	72.3	15.4	24	141	30	1
-5	-1	18.6	63.8	17.7	229	787	218	5
-11	-49	14.0	63.2	22.8	760	3,420	1,232	8
54	-57	15.7	64.5	19.8	5,016	20,577	6,327	19
3	2	14.7	65.8	19.4	41	183	54	2
4	2	15.5	67.7	16.8	124	543	135	2
-3	-3	15.5	64.3	20.2	115	478	150	9
-1	-20	14.4	62.9	22.8	305	1,335	484	4
-1	-3	19.2	68.3	12.5	63	224	41	3
15	11	20.3	62.3	17.3	61	187	52	5
12	12	16.3	65.9	17.7	58	234	63	2
-6	-5	16.0	65.1	19.0	79	322	94	8
-5	-5	14.6	66.4	19.0	37	168	48	5

5	1	14.9	67.5	17.6	38	172	45	2
37	29	15.8	65.5	18.7	312	1,289	368	4
11	12	19.4	69.7	10.8	61	219	34	2
6	6	17.4	66.9	15.7	30	115	27	2
36	13	14.9	66.1	18.9	299	1,323	379	5
17	14	14.3	68.0	17.7	59	281	73	10
1	-1	13.5	62.8	23.6	20	93	35	3
1	-1	20.9	66.9	12.3	34	109	20	1
6	5	15.1	68.1	16.8	36	162	40	4
5	6	17.3	62.5	20.2	65	235	76	1
14	12	13.9	62.8	23.3	133	599	222	3
-33	-38	15.9	66.4	17.7	310	1,291	344	17
-14	-18	15.7	67.6	16.7	96	414	102	1
4	6	19.4	67.4	13.2	44	153	30	3
1	-3	15.8	61.1	23.0	86	332	125	1
5	3	15.5	63.5	21.0	48	197	65	2
-4	-4	19.1	67.6	13.3	33	117	23	4
-4	-3	16.4	63.9	19.7	325	1,269	392	3
13	9	10.7	67.5	21.8	42	266	86	2
41	41	20.4	65.7	13.9	69	222	47	1
-	-	-	-	-	-	-	-	1
-	-	20.9	60.9	18.3	24	70	21	1
18	17	18.1	62.2	19.7	110	378	120	11
-32	-29	20.1	66.7	13.2	212	705	140	2
137	-160	13.6	62.1	24.3	6,549	30,016	11,754	15
8	1	17.3	65.4	17.3	137	517	137	2
-13	-12	14.4	66.8	18.8	56	259	73	2
3	-	14.4	64.6	20.9	114	510	165	3
-5	-8	15.6	65.0	19.4	50	208	62	1
32	-16	14.4	65.2	20.4	1,124	5,077	1,589	10
37	22	15.8	62.5	21.7	657	2,596	901	3
-4	-4	8.8	63.1	28.0	30	214	95	1
9	10	19.0	62.3	18.8	182	598	180	1
4	-3	12.5	65.8	21.7	54	285	94	5
6	9	17.5	62.9	19.6	98	353	110	1
19	19	18.4	62.4	19.2	111	376	116	8
25	26	13.9	70.4	15.8	180	914	205	5
5	7	21.4	64.7	13.8	48	145	31	1
11	10	17.2	66.8	16.0	110	427	102	4
-7	-11	16.3	69.5	14.2	93	396	81	5
8	1	16.0	69.6	14.4	107	464	96	4
-6	-13	15.5	61.6	22.9	81	323	120	8
1	1	10.5	68.5	21.0	13	85	26	1
-17	-17	15.4	63.0	21.7	562	2,299	791	16
12	16	19.5	63.6	17.0	117	382	102	6
-6	-6	15.7	60.2	24.0	57	218	87	5
-6	-9	15.8	66.8	17.4	73	308	80	9
-2	-1	21.2	65.3	13.5	41	126	26	3
9	2	14.5	61.0	24.5	51	214	86	2
-30	-44	13.1	65.0	21.9	294	1,462	493	9

-4	-8	11.6	65.3	23.0	46	258	91	1
6	1	13.1	64.0	23.0	66	323	116	2
-24	-62	16.0	61.5	22.5	1,070	4,126	1,509	15
-2	-12	15.7	64.5	19.8	259	1,061	325	4
-1	-	16.4	53.4	30.1	12	39	22	1
-100	-104	15.6	65.7	18.7	452	1,907	543	2
-3	-5	16.1	60.5	23.4	75	282	109	1
7	7	13.2	66.1	20.6	41	205	64	3
-	-	17.8	63.8	18.5	180	646	187	1
-4	-12	14.4	63.0	22.6	205	899	323	2
20	-43	12.7	61.3	25.9	1,621	7,822	3,309	6
-5	-9	13.3	69.1	17.6	53	275	70	3
4	1	11.2	70.4	18.4	14	88	23	2
-3	-4	13.7	65.7	20.6	14	67	21	1
-3	-10	16.2	67.3	16.6	82	341	84	3
-12	7	18.7	61.4	19.9	555	1,817	589	24
-1	1	16.6	65.3	18.1	64	252	70	2
17	17	17.7	64.8	17.5	174	638	172	4
1	-1	14.6	65.5	19.9	69	309	94	1
-18	-19	16.2	63.4	20.3	378	1,479	474	3
-	-2	12.3	64.0	23.7	14	73	27	2
-1	-4	14.4	61.1	24.6	48	204	82	3
-11	-15	15.2	66.2	18.6	140	612	172	2
-	1	17.1	68.5	14.3	43	172	36	3
-2	2	18.9	67.7	13.4	31	111	22	4
8	10	17.6	67.4	15.0	113	432	96	2
-4	-6	12.1	72.0	15.9	47	280	62	1
28	30	16.6	65.1	18.2	343	1,342	376	5
-63	-89	13.4	67.7	18.9	319	1,612	450	5
9	8	17.8	66.0	16.3	60	223	55	3
-5	-10	14.6	66.9	18.5	137	626	173	4
-78	-167	14.6	64.1	21.3	2,413	10,571	3,507	12
-12	-23	15.0	59.1	25.9	86	338	148	3
-7	-11	19.8	67.8	12.5	84	288	53	2
5	4	14.7	63.1	22.2	89	381	134	9
11	8	14.5	67.5	18.0	80	372	99	1
-3	-5	15.0	65.7	19.2	97	424	124	2
-8	-39	16.1	63.4	20.5	429	1,687	544	7
-11	-24	17.0	64.9	18.2	259	990	277	1
3	-11	15.9	65.4	18.7	143	589	168	2
-4	-3	15.7	69.0	15.3	43	189	42	1
-8	-7	14.7	72.3	13.0	52	256	46	4
-1	2	17.0	66.6	16.3	224	877	215	1
-5	-31	15.6	65.5	18.9	755	3,174	916	5
-2	-24	16.2	63.9	19.9	873	3,435	1,071	1
10	7	12.6	67.5	19.9	36	193	57	1
-135	-211	14.9	64.7	20.4	1,946	8,468	2,675	2
4	1	15.9	65.9	18.2	61	253	70	4
-4	-8	16.6	65.7	17.7	72	285	77	2
7	-4	17.4	66.0	16.5	168	636	159	7

-10	-12	16.1	67.7	16.2	125	526	126	2
-	1	16.1	67.7	16.2	115	485	116	1
1	-60	15.2	63.3	21.5	719	3,001	1,019	8
3	2	14.3	64.8	20.9	77	348	112	1
-7	4	16.1	68.8	15.1	496	2,118	465	4
19	13	17.4	67.7	14.9	236	920	202	2
-8	-2	28.1	57.3	14.6	54	110	28	2
6	8	16.8	66.0	17.2	438	1,725	449	3
-	-	17.0	65.4	17.6	53	204	55	2
6	-109	15.4	64.3	20.4	3,523	14,735	4,666	4
-	-4	15.1	64.8	20.1	126	539	167	1
-29	-32	15.1	66.9	18.0	250	1,108	299	1
9	12	14.3	70.4	15.2	47	231	50	1
1	-	16.1	62.8	21.1	29	113	38	1
-6	-5	15.9	67.8	16.3	41	175	42	1
-5	-	21.7	66.8	11.5	259	799	138	1
17	10	23.0	69.9	7.1	91	276	28	1
-60	-97	14.7	67.1	18.2	2,515	11,479	3,109	6
-6	-	17.5	66.1	16.4	219	829	206	1
10	9	12.4	73.5	14.1	174	1,029	197	9
3	8	17.8	67.6	14.7	98	373	81	1
4	6	10.6	62.1	27.3	14	82	36	2
7	8	13.2	69.2	17.6	42	220	56	2
-10	-16	14.7	64.2	21.2	106	464	153	5
-10	-10	14.3	66.9	18.8	147	686	193	4
4	5	14.6	66.5	18.9	60	274	78	1
-6	-23	16.2	61.2	22.6	593	2,240	826	2
-1	-2	23.0	61.8	15.2	77	207	51	1
-10	-39	15.7	62.5	21.9	814	3,246	1,136	10
-438	-643	16.0	62.0	22.0	7,654	29,733	10,564	35
8	5	15.5	63.0	21.5	102	414	141	3
-2	-4	15.5	64.5	20.0	67	278	86	2
-11	-14	16.2	65.4	18.4	95	383	108	1
-	-	13.6	66.0	20.4	52	252	78	2
-18	-24	16.6	63.6	19.8	79	302	94	3
1	3	16.3	59.1	24.6	68	247	103	1
-13	-14	11.9	70.8	17.3	33	196	48	2
11	5	16.6	67.9	15.5	134	548	125	4
-	-5	12.2	53.4	34.4	43	188	121	1
4	6	17.3	65.9	16.8	37	141	36	1
16	15	10.1	63.6	26.2	41	257	106	4
-30	-52	15.6	64.1	20.3	797	3,274	1,039	6
1	-3	17.7	64.3	18.1	44	160	45	1
-6	-7	15.4	62.3	22.3	38	154	55	3
-4	-5	12.5	59.8	27.7	61	292	135	5
12	12	15.1	59.5	25.4	35	138	59	1
10	5	17.1	62.6	20.3	162	593	192	1
6	8	14.8	66.0	19.2	66	295	86	3
38	37	16.8	67.4	15.8	161	646	152	7
11	8	17.5	65.7	16.8	123	461	118	1

2	4	19.8	62.7	17.5	42	133	37	1
1	4	17.6	64.8	17.6	99	364	99	2
-1	-1	17.4	57.0	25.6	45	147	66	1
8	8	14.9	66.0	19.1	32	142	41	2
4	-1	16.1	68.5	15.5	84	358	81	1
-2	-6	17.2	59.1	23.7	66	227	91	2
-2	1	17.5	60.6	22.0	89	309	112	3
-4	8	17.9	62.8	19.3	210	737	227	6
1	-2	16.0	64.9	19.1	57	231	68	2
1	-1	14.6	68.3	17.1	35	164	41	3
3	5	16.6	62.3	21.1	93	348	118	8
1	3	15.1	69.2	15.8	44	202	46	3
26	24	18.1	65.7	16.2	258	936	230	8
28	28	16.8	65.8	17.3	109	426	112	1
39	39	14.1	70.0	15.9	120	595	135	1
17	16	16.2	71.7	12.1	55	243	41	2
-	6	18.7	70.4	10.9	101	381	59	3
-122	-286	15.6	64.2	20.1	7,563	31,061	9,725	1
-13	-41	16.6	68.4	15.0	3,190	13,134	2,876	5
6	1	12.8	67.5	19.7	30	158	46	3
-	-2	16.4	73.2	10.5	69	308	44	9
7	15	17.8	67.6	14.7	167	635	138	4
-	-3	12.2	63.5	24.2	53	275	105	3
9	12	14.3	70.6	15.1	36	178	38	2
-3	2	16.9	67.5	15.6	115	460	106	1
12	13	18.7	67.9	13.4	35	127	25	1
3	-	16.8	68.6	14.6	255	1,042	222	1
37	36	21.0	65.4	13.6	221	689	143	4
-	1	17.1	66.0	16.9	212	816	209	2
4	7	17.6	66.9	15.5	57	216	50	2
-	1	19.6	65.2	15.2	31	103	24	1
3	-	15.7	69.6	14.7	30	133	28	1
4	4	9.1	74.8	16.1	36	297	64	6
6	11	15.2	65.2	19.6	165	708	213	3
7	5	19.4	67.0	13.6	37	128	26	4
-8	-8	13.8	68.5	17.6	87	431	111	9
-49	-113	15.7	65.4	18.9	2,849	11,856	3,428	10
-133	-161	15.1	65.5	19.5	2,163	9,406	2,796	12
10	4	13.8	68.2	18.1	137	679	180	1
21	19	7.1	65.7	27.2	12	111	46	4
-3	-3	10.0	67.8	22.2	24	162	53	2
-3	-3	13.6	66.1	20.3	16	78	24	2
-2	-12	13.8	63.7	22.5	78	359	127	3
4	3	14.8	66.2	19.0	21	94	27	5
15	12	14.0	70.4	15.6	55	276	61	4
4	6	15.8	64.4	19.7	183	744	228	7
-1	-2	14.4	70.1	15.5	28	136	30	2
3	-2	15.5	71.6	13.0	62	287	52	1
1	-4	16.7	65.4	17.9	196	770	211	12
6	11	25.8	61.0	13.3	103	244	53	5



33	6	14.2	64.6	21.1	409	1,856	607	3
-2	-4	19.6	60.6	19.9	62	192	63	5
6	9	17.0	63.2	19.7	101	375	117	4
-29	-25	15.8	65.5	18.7	392	1,628	466	2
19	21	14.3	70.2	15.6	66	325	72	1
-15	-15	18.7	63.6	17.7	253	858	239	2
10	10	17.3	67.1	15.6	53	206	48	2
5	-2	17.8	64.1	18.1	49	177	50	1
6	3	17.5	62.5	20.0	49	175	56	3
4	2	10.0	68.9	21.1	27	186	57	4
-2	-2	14.9	58.4	26.7	15	59	27	1
-14	-7	19.4	64.4	16.2	338	1,123	283	4
10	9	15.1	63.3	21.6	33	138	47	2
6	8	24.3	58.2	17.5	43	103	31	2
2	2	17.8	67.2	15.0	32	121	27	1
-6	-11	14.6	64.3	21.1	209	922	303	5
-1	-4	10.0	61.5	28.5	13	80	37	2
-3	-17	15.2	64.8	20.0	231	981	303	15
2	-4	16.8	60.8	22.4	95	344	127	2
-188	-226	16.5	62.7	20.8	3,904	14,802	4,917	4
7	13	17.7	61.3	21.0	103	357	122	8
-1	-4	23.1	63.4	13.4	43	118	25	1
6	6	19.2	62.2	18.6	30	97	29	1
-12	-17	10.6	72.9	16.5	23	159	36	1
-1	-	16.0	66.2	17.7	37	153	41	1
1	1	15.2	67.4	17.4	14	62	16	1
1	-1	8.1	66.0	25.9	16	130	51	1
5	-2	17.7	62.2	20.1	79	278	90	5
-3	-7	15.2	65.0	19.9	206	883	270	6
-7	-5	14.7	67.3	18.0	50	228	61	1
16	17	21.6	53.7	24.6	29	72	33	1
2	-5	12.7	68.3	19.0	96	515	143	8
-7	-7	6.1	81.8	12.1	2	27	4	1
-73	-111	15.8	63.9	20.3	1,353	5,488	1,743	10
-7	-47	14.4	64.9	20.7	411	1,852	589	4
3	-6	13.9	62.1	24.0	83	372	144	2
20	22	22.1	59.7	18.2	95	256	78	2
19	10	17.0	59.9	23.1	97	342	132	5
33	16	15.9	63.5	20.7	467	1,869	608	24
-	-5	15.9	66.8	17.3	78	328	85	1
5	4	15.6	62.7	21.7	49	197	68	2
5	-1	16.9	61.6	21.5	89	324	113	1
38	33	16.4	66.2	17.4	262	1,058	278	3
13	14	13.6	60.7	25.7	37	165	70	1
5	4	9.7	63.1	27.2	10	65	28	2
-14	-12	16.7	62.6	20.8	73	274	91	3
10	-3	15.8	66.6	17.6	355	1,493	394	5
4	4	17.0	73.0	10.1	27	116	16	3
3	-172	16.3	61.5	22.2	3,817	14,454	5,218	12
10	-	15.5	66.6	18.0	571	2,460	664	2

14	10	14.7	69.8	15.5	101	481	107	1
3	5	20.0	66.9	13.0	97	324	63	2
91	41	14.4	62.9	22.6	705	3,073	1,106	1
9	8	13.2	64.5	22.3	63	309	107	4
-	3	18.9	67.3	13.8	71	253	52	1
8	6	7.3	61.0	31.7	6	50	26	1
-	2	16.7	66.2	17.0	53	210	54	1
-5	-9	19.8	64.7	15.5	216	705	169	1
14	13	15.3	64.6	20.0	207	874	271	1
-10	-10	16.9	62.7	20.4	236	878	286	1
18	20	13.4	64.8	21.8	88	425	143	2
8	4	14.8	63.3	21.9	61	260	90	3
4	6	13.5	64.4	22.1	86	410	141	3
-14	-11	16.4	65.1	18.5	93	369	105	2
-9	-11	15.7	67.6	16.6	86	370	91	3
-1	-	10.2	69.5	20.3	12	82	24	1
-10	-5	16.7	64.4	18.9	150	578	170	2
-5	-12	11.3	63.2	25.5	66	370	149	4
-6	-7	13.1	66.4	20.5	16	81	25	1
1	-7	17.2	64.5	18.2	243	909	257	1
-15	-26	15.8	66.4	17.8	149	626	168	11
8	9	15.2	58.1	26.7	70	268	123	1
-94	-157	16.2	63.4	20.5	2,936	11,504	3,716	3
-	-1	22.3	51.2	26.4	27	62	32	1
10	9	18.2	67.1	14.6	81	298	65	1
-	-3	13.1	59.8	27.0	16	73	33	1
-6	-4	18.1	63.7	18.3	80	282	81	1
18	12	15.6	62.3	22.2	362	1,448	516	8
1	-1	12.6	67.6	19.8	44	236	69	2
11	10	18.4	60.6	21.0	57	188	65	3
-20	-22	17.1	65.2	17.7	804	3,069	832	13
-4	-5	13.3	66.8	19.9	34	171	51	2
5	-2	13.0	62.3	24.6	72	344	136	3
20	16	18.1	65.2	16.6	109	392	100	2
5	-1	14.8	63.4	21.8	63	270	93	1
3	-2	14.6	61.2	24.2	41	172	68	3
-1	-3	14.6	57.3	28.0	12	47	23	1
-8	-11	18.2	64.1	17.7	75	264	73	1
12	12	9.4	63.4	27.2	24	161	69	2
5	4	13.5	64.2	22.3	26	124	43	1
-1	-2	12.5	60.1	27.4	31	149	68	1
3	4	14.9	68.3	16.8	77	354	87	2
8	8	16.0	63.8	20.2	62	247	78	3
-2	-3	15.8	71.6	12.6	15	68	12	1
5	4	17.7	54.9	27.4	38	118	59	1
-3	-3	13.0	69.9	17.1	19	102	25	1
1	1	17.5	64.8	17.7	256	950	259	2
-3	-3	14.2	64.2	21.6	56	253	85	4
4	2	14.8	64.8	20.5	18	79	25	1
-	-3	13.5	63.3	23.2	39	183	67	2

-10	-10	15.8	59.9	24.3	24	91	37	1
27	27	18.3	59.4	22.3	91	295	111	1
-	-2	17.0	65.6	17.4	49	189	50	1
-7	-11	9.3	65.7	25.0	30	213	81	1
4	4	18.5	64.3	17.2	68	236	63	1
-13	-15	16.3	60.2	23.5	78	289	113	1
13	8	14.5	61.9	23.6	49	210	80	2
-4	-5	14.4	70.0	15.6	62	301	67	1
44	1	15.7	60.6	23.6	552	2,126	829	3
2	1	19.1	68.1	12.7	39	139	26	1
-91	-125	16.2	62.5	21.3	1,413	5,447	1,855	1
23	21	14.7	71.7	13.6	54	264	50	1
13	5	13.4	65.5	21.1	98	480	155	1
4	-1	14.3	63.6	22.1	95	422	147	5
1	-3	15.0	62.8	22.2	94	393	139	2
20	12	18.5	63.7	17.9	93	321	90	1
4	7	18.6	61.5	19.9	41	136	44	1
2	-2	14.3	64.2	21.5	38	170	57	1
-3	-6	12.3	64.3	23.4	33	173	63	1
-6	-10	12.9	68.2	18.8	101	532	147	1
-14	-19	16.6	62.8	20.6	326	1,234	405	9
1	-4	13.5	64.1	22.4	113	538	188	8
-12	-11	20.0	66.3	13.7	51	169	35	1
15	11	16.7	62.5	20.8	271	1,015	337	11
5	7	14.0	66.9	19.1	44	210	60	2
-1	-2	14.1	59.3	26.6	25	105	47	1
-	-7	13.0	67.2	19.8	38	197	58	1
-8	-17	17.2	65.9	16.9	239	916	235	3
9	11	16.7	70.5	12.8	38	160	29	3
-13	-19	15.2	69.2	15.6	191	872	197	2
17	14	14.9	72.8	12.4	107	524	89	3
5	5	11.7	74.8	13.5	26	166	30	2
-6	-7	8.9	72.9	18.2	18	148	37	3
-29	-25	12.6	68.2	19.2	85	458	129	2
20	17	17.8	69.6	12.6	38	149	27	2
-432	-693	15.6	65.4	19.0	10,188	42,734	12,419	8
2	3	23.9	65.0	11.1	521	1,417	243	3
7	4	14.1	70.6	15.2	63	315	68	1
8	5	11.6	68.2	20.2	28	165	49	1
29	27	13.3	67.4	19.4	37	188	54	3
3	4	11.8	70.6	17.6	14	84	21	1
-2	-3	15.5	67.5	17.0	75	326	82	2
-5	-7	16.2	66.3	17.6	82	336	89	2
-18	-25	18.1	61.6	20.2	181	615	202	6
-4	-3	14.9	63.5	21.6	98	418	142	7
15	24	16.5	62.7	20.8	389	1,475	490	4
-4	-9	14.4	61.4	24.2	194	826	326	10
7	5	21.2	59.1	19.7	86	240	80	5
6	4	14.9	68.8	16.2	57	263	62	2
-9	-19	15.1	63.9	21.0	96	407	134	3

-3	-6	12.1	70.2	17.7	17	99	25	2
39	6	16.7	64.7	18.6	1,066	4,137	1,189	13
20	1	15.2	62.2	22.6	278	1,137	413	8
15	14	17.1	63.1	19.8	219	810	254	2
2	-1	20.7	55.2	24.1	18	48	21	1
5	6	20.5	62.9	16.5	92	282	74	1
-21	-26	15.5	63.9	20.6	331	1,367	441	7
6	6	16.0	66.1	17.9	59	244	66	1
-6	-7	13.2	68.9	17.9	28	146	38	1
-7	-9	13.9	65.5	20.6	40	188	59	1
-11	-12	15.2	64.7	20.0	82	349	108	1
9	10	16.9	62.3	20.8	75	276	92	1
1	5	19.7	68.6	11.7	88	306	52	1
35	29	14.6	63.3	22.1	139	603	210	1
8	8	17.8	65.6	16.6	123	454	115	2
1	7	16.2	61.9	21.9	107	410	145	2
-4	-4	16.1	66.1	17.8	85	349	94	1
-12	-13	18.9	59.8	21.4	82	260	93	1
17	-9	15.7	61.8	22.5	140	549	200	3
-2	-2	12.4	64.7	22.9	34	178	63	1
4	2	15.7	66.0	18.2	88	369	102	1
-	6	18.4	61.4	20.2	81	270	89	1
12	9	17.2	63.5	19.3	142	525	160	4
1	-5	18.8	65.4	15.8	107	372	90	1
40	47	15.7	64.3	20.0	289	1,187	369	6
-1	-5	15.8	62.6	21.6	62	246	85	2
2	2	17.2	66.3	16.5	51	197	49	1
6	4	19.1	65.2	15.8	122	417	101	1
-14	-77	17.2	60.6	22.3	2,192	7,733	2,845	2
1	-1	18.8	61.0	20.2	202	656	217	2
6	7	15.6	62.7	21.7	143	574	199	1
5	7	17.4	62.3	20.3	71	254	83	1
-2	-2	20.2	63.6	16.3	108	340	87	3
1	-	21.1	68.1	10.8	39	126	20	2
-6	-1	20.5	58.6	20.9	57	163	58	1
5	3	18.8	64.2	17.0	72	246	65	1
-6	-11	16.2	66.5	17.3	279	1,149	299	5
-1	-3	8.9	52.7	38.4	10	59	43	1
-2	-47	15.4	65.0	19.6	553	2,335	703	4
-10	-43	17.5	60.4	22.1	600	2,069	759	9
-4	-11	15.1	63.0	21.8	86	358	124	2
1	-2	13.0	66.7	20.3	36	184	56	2
-63	-71	15.4	61.8	22.7	326	1,305	480	4
-82	-133	16.2	63.8	20.1	1,761	6,952	2,190	3
4	-1	14.9	64.3	20.9	183	791	257	6
77	74	19.1	61.4	19.5	1,091	3,519	1,117	8
8	-2	16.7	63.2	20.0	331	1,250	396	6
-12	-16	13.0	61.0	26.0	114	536	228	2
9	10	13.4	64.1	22.4	55	263	92	2
42	-29	13.5	64.2	22.3	252	1,201	418	5

8	6	13.5	70.0	16.5	121	627	148	8
30	-67	15.9	63.8	20.3	1,243	4,983	1,583	7
39	18	17.4	63.4	19.2	1,491	5,445	1,646	1
64	64	18.9	66.8	14.3	249	881	188	2
-2	6	17.2	63.4	19.4	347	1,278	392	4
-	5	15.2	67.5	17.3	134	597	153	2
-2	-6	17.5	68.3	14.1	73	285	59	1
17	17	15.9	61.6	22.5	152	587	214	2
22	-1	17.0	65.0	18.0	547	2,085	577	2
-64	-86	16.2	65.4	18.5	2,031	8,201	2,315	9
11	9	17.9	64.6	17.5	123	444	120	1
-6	-6	14.8	65.5	19.7	34	150	45	1
23	21	18.1	67.5	14.3	196	730	155	5
2	4	18.2	70.6	11.2	34	132	21	2
4	-4	15.0	66.1	18.9	324	1,429	408	1
-51	-58	14.4	63.9	21.7	672	2,983	1,015	3
-15	-17	15.7	65.0	19.4	421	1,742	519	2
4	1	16.9	63.9	19.3	136	514	155	6
1	4	19.0	64.6	16.4	87	296	75	1
98	-26	15.8	62.9	21.2	7,858	31,285	10,562	7
-17	-17	15.5	66.4	18.1	137	586	160	1
-15	-16	14.0	67.2	18.8	159	763	214	5
5	1	16.5	67.2	16.3	86	350	85	3
13	17	19.6	67.6	12.7	40	138	26	2
1	-6	13.4	63.7	22.9	78	371	133	1
-3	1	17.1	66.4	16.6	37	144	36	1
-14	-14	17.5	60.1	22.4	64	220	82	9
-21	-23	16.3	65.5	18.2	410	1,649	458	2
-11	-26	16.1	64.2	19.7	694	2,775	851	6
13	16	17.9	68.3	13.8	199	757	153	6
48	46	15.7	65.0	19.3	291	1,203	357	4
6	2	15.5	61.5	23.0	80	318	119	2
12	8	17.8	63.7	18.6	150	538	157	10
14	20	17.9	68.2	13.8	167	636	129	2
32	24	16.1	61.4	22.5	362	1,376	504	5
19	15	15.5	68.4	16.1	70	310	73	1
3	5	14.6	67.7	17.7	28	130	34	1
-14	-17	15.9	66.0	18.1	231	956	262	8
-16	-19	12.4	68.2	19.4	58	320	91	5
2	2	11.6	72.6	15.8	17	106	23	1
-13	-16	13.9	66.4	19.7	99	472	140	3
18	19	17.3	66.1	16.6	166	635	159	1
-5	-11	20.8	65.9	13.2	699	2,210	444	3
-478	-734	16.3	62.9	20.8	14,998	57,818	19,166	22
34	22	17.1	63.2	19.7	396	1,468	458	2
5	2	17.5	67.6	14.9	155	598	132	6
-5	-3	15.2	55.4	29.4	35	128	68	2
-19	-17	16.3	60.9	22.8	191	714	268	3
-16	-19	15.2	65.6	19.2	123	529	155	4
8	-1	16.5	64.2	19.3	224	870	262	4

14	14	17.0	63.4	19.5	116	432	133	4
-13	-17	16.6	60.8	22.6	109	398	148	2
-49	-76	16.0	61.8	22.2	2,418	9,348	3,351	3
-1	-2	20.0	65.9	14.0	90	296	63	5
11	11	20.4	65.5	14.1	58	186	40	1
1	1	17.8	67.2	15.0	56	211	47	3
9	7	16.9	65.7	17.4	34	132	35	2
-6	-4	14.5	63.0	22.4	88	382	136	4
4	8	17.4	63.8	18.8	134	490	144	6
-	-1	17.0	64.2	18.8	94	355	104	1
-8	-8	19.3	59.5	21.3	67	207	74	2
1	1	14.4	67.5	18.2	79	371	100	3
4	2	12.6	66.0	21.4	20	105	34	1
-7	-5	16.8	62.6	20.6	166	620	204	4
36	39	20.3	62.3	17.4	124	380	106	6
34	36	17.2	66.7	16.1	181	701	169	4
7	2	14.9	62.9	22.2	102	431	152	3
14	13	16.6	70.8	12.6	58	247	44	5
6	5	18.0	68.0	14.0	18	68	14	3
-129	-224	16.0	64.1	19.9	3,018	12,068	3,737	7
-4	-6	12.5	70.8	16.7	51	289	68	4
8	6	11.3	64.0	24.6	40	226	87	1
7	4	13.6	56.4	30.0	15	62	33	6
-13	-15	18.3	62.1	19.5	111	376	118	4
10	9	23.4	67.1	9.5	54	155	22	1
13	17	18.2	62.3	19.5	250	853	267	6
-175	-164	16.5	66.0	17.5	6,157	24,652	6,552	14
-	-8	15.4	61.7	22.9	796	3,195	1,187	8
-4	-19	16.1	61.0	22.9	274	1,038	390	20
-	-2	13.2	66.5	20.3	86	432	132	1
-7	-6	15.4	67.7	16.8	67	294	73	3
-7	-7	20.3	65.4	14.3	105	338	74	5
30	34	18.9	69.6	11.5	153	563	93	1
3	5	17.2	63.8	19.0	119	441	131	5
-2	-1	14.4	67.6	18.0	36	169	45	4
7	6	17.3	65.9	16.8	143	545	139	3
-1	1	16.5	63.3	20.3	26	100	32	1
-2	2	19.1	61.6	19.3	151	486	152	6
-3	-4	14.9	63.6	21.5	34	145	49	1
12	11	20.0	63.3	16.7	18	57	15	2
-26	-74	16.0	62.7	21.2	1,021	3,995	1,353	8
2	2	16.8	65.0	18.1	52	201	56	1
5	7	17.6	62.2	20.2	138	487	158	2
-2	-	16.9	65.3	17.8	53	205	56	1
11	16	20.1	66.8	13.1	83	276	54	1
2	-2	17.9	61.3	20.8	132	453	154	2
-13	-18	18.8	67.3	13.8	399	1,427	293	9
-1	-1	17.6	59.7	22.6	28	95	36	1
6	3	15.2	63.9	20.9	108	453	148	1
-85	-93	17.3	65.1	17.7	673	2,537	689	1

-3	-9	15.3	64.9	19.7	151	639	194	4
4	5	13.3	66.9	19.8	43	216	64	5
4	6	20.8	66.7	12.5	45	144	27	1
-	1	16.1	59.3	24.6	45	166	69	6
-6	-9	13.0	63.0	24.1	21	102	39	1
-7	-9	15.9	62.4	21.7	30	118	41	1
10	14	18.1	67.2	14.7	129	479	105	2
-3	-2	13.3	69.5	17.1	14	73	18	1
24	30	18.2	65.1	16.8	129	462	119	3
6	-6	16.6	63.4	19.9	473	1,805	567	7
-13	-24	15.9	61.8	22.3	300	1,167	421	7
4	-	16.3	61.0	22.8	20	75	28	3
14	14	16.1	63.5	20.5	113	447	144	1
-6	-6	18.1	66.9	15.0	169	625	140	3
-5	-7	15.8	62.3	21.8	50	197	69	3
9	7	17.5	64.5	18.0	126	463	129	1
6	4	16.7	66.0	17.3	89	351	92	1
-6	2	16.6	61.7	21.7	1,240	4,614	1,624	3
7	11	15.9	67.5	16.7	80	340	84	2
9	-6	14.9	63.3	21.7	408	1,729	593	2
5	8	15.5	66.1	18.4	43	183	51	1
2	5	15.5	61.5	23.0	37	147	55	2
13	1	19.7	56.9	23.4	126	363	149	2
6	5	15.6	65.7	18.7	75	316	90	1
-2	-7	15.4	62.6	22.1	55	224	79	1
-5	-1	15.3	63.0	21.6	66	271	93	1
-15	-12	16.4	63.7	19.9	608	2,359	737	3
-2	5	17.7	63.2	19.1	53	189	57	2
17	18	16.5	63.6	19.9	468	1,805	564	1
-4	-10	15.3	64.6	20.1	204	860	267	9
-5	-3	18.6	66.9	14.4	67	241	52	1
7	12	19.3	65.6	15.1	41	139	32	1
-342	-456	16.5	62.0	21.4	7,493	28,104	9,720	8
-9	-17	17.1	64.7	18.2	252	955	268	4
3	-5	14.0	60.4	25.6	125	539	228	4
17	15	16.8	65.8	17.4	320	1,253	331	3
9	10	16.1	65.8	18.1	100	408	112	2
5	9	17.7	64.2	18.1	149	539	152	2
-2	-2	21.1	65.9	13.0	97	303	60	3
6	15	21.1	62.5	16.4	200	592	155	2
23	28	19.2	63.9	16.9	534	1,780	471	2
2	8	15.0	63.9	21.0	166	706	232	8
-4	-2	14.4	68.3	17.3	30	142	36	1
2	-1	16.6	62.5	20.9	96	362	121	1
-2	-4	17.9	61.1	20.9	42	143	49	2
3	-6	16.9	63.4	19.7	321	1,203	373	2
-16	-32	11.4	63.5	25.2	182	1,016	403	11
4	-2	9.3	66.7	24.1	22	158	57	3
13	16	15.5	62.5	22.0	837	3,388	1,192	3
1	-5	16.0	57.6	26.4	78	281	129	1

-8	-10	14.2	65.1	20.7	50	229	73	2
-3	-5	15.1	67.1	17.8	92	410	109	1
-1	-2	17.8	63.4	18.8	103	368	109	1
-1	-2	10.8	66.7	22.5	27	166	56	1
2	3	21.2	60.4	18.3	58	165	50	1
-11	-16	13.6	61.8	24.6	148	673	268	1
-24	-49	13.0	62.3	24.8	337	1,620	644	7
-7	-5	19.9	59.6	20.5	213	638	219	1
-27	-31	18.7	60.2	21.2	354	1,142	402	3
-2	-5	8.7	65.7	25.6	15	113	44	2
-22	-27	14.8	64.6	20.7	135	590	189	3
-8	-6	12.1	64.2	23.7	46	244	90	1
-13	4	20.8	60.4	18.8	202	588	183	14
12	6	17.4	65.7	16.9	183	689	177	3
-2	-5	20.9	54.8	24.3	24	63	28	6
-14	-19	15.0	62.5	22.5	421	1,751	630	15
6	4	19.5	64.8	15.6	179	594	143	1
-5	-4	15.8	54.8	29.4	36	125	67	4
-3	7	15.4	65.6	19.0	458	1,945	564	5
22	9	16.8	63.5	19.7	1,302	4,920	1,522	9
7	2	17.1	63.1	19.8	175	645	202	2
-1	-19	17.4	64.1	18.5	1,095	4,025	1,159	8
-21	-14	16.5	64.5	18.9	603	2,358	692	12
-	-2	8.7	57.6	33.7	8	53	31	1
14	13	15.9	61.2	22.9	27	104	39	1
26	24	18.1	68.9	13.0	103	392	74	1
7	9	22.8	61.6	15.6	89	241	61	2
-7	-6	18.4	61.4	20.3	157	524	173	2
-398	-541	16.8	62.7	20.5	17,482	65,362	21,417	33
37	32	19.0	66.9	14.1	316	1,112	234	2
-	8	16.0	64.8	19.2	141	571	169	4
19	26	21.3	62.7	16.0	169	497	127	2
31	41	15.9	65.1	19.0	187	765	224	7
-2	3	19.3	63.1	17.6	77	251	70	5
23	15	15.8	63.3	21.0	126	506	168	5
12	17	19.8	62.1	18.2	473	1,486	435	2
12	10	15.6	63.4	21.0	151	612	203	8
25	43	22.8	68.5	8.7	310	929	118	3
41	40	14.3	64.9	20.8	86	390	125	13
6	7	12.5	62.6	24.9	34	171	68	1
16	-6	15.3	64.6	20.1	690	2,909	904	8
6	3	12.8	72.1	15.1	23	129	27	1
-5	3	16.5	62.0	21.5	646	2,429	843	2
-	-	11.3	52.4	36.3	19	88	61	3
22	23	17.4	63.8	18.8	111	407	120	1
4	2	11.5	57.0	31.6	37	184	102	4
37	-34	14.7	61.1	24.2	1,697	7,079	2,806	5
1	-1	17.1	62.3	20.6	95	347	115	1
-4	-3	17.6	64.2	18.1	75	273	77	1
17	20	14.8	65.1	20.2	68	300	93	3



5	7	22.5	63.1	14.3	55	154	35	2
-1	2	14.7	67.6	17.7	226	1,037	271	1
-8	-13	14.4	59.9	25.7	104	432	185	1
-4	-3	16.2	63.2	20.6	22	86	28	1
-5	-5	16.6	67.6	15.8	43	175	41	1
-	-3	16.6	64.1	19.3	107	414	125	2
-	1	18.2	58.5	23.3	50	161	64	1
-6	-8	16.7	65.1	18.2	141	551	154	1
1	1	15.8	60.9	23.3	93	358	137	1
2	-	17.2	59.7	23.1	41	142	55	1
5	7	19.7	63.1	17.2	24	77	21	1
-5	-	19.7	61.8	18.5	134	420	126	4
-	-2	16.7	64.8	18.5	167	649	185	3
11	7	12.9	62.8	24.2	62	301	116	2
2	-10	16.3	64.3	19.4	269	1,059	320	4
6	2	15.5	64.9	19.6	148	619	187	1
-29	-30	15.3	62.4	22.3	843	3,447	1,234	12
-	1	18.5	59.3	22.2	121	387	145	1
6	1	13.2	68.8	18.0	33	172	45	2
6	4	21.4	58.4	20.3	60	164	57	1
-3	-4	13.8	58.7	27.5	15	64	30	1
25	-42	15.7	61.1	23.2	1,302	5,080	1,929	4
-7	-17	16.7	62.0	21.2	111	412	141	6
-1	-8	14.2	62.5	23.3	99	437	163	4
-1	2	12.8	63.4	23.8	29	144	54	3
4	7	17.9	62.5	19.6	43	150	47	5
1	-9	16.3	58.9	24.8	210	759	320	5
-2	-8	12.2	67.5	20.3	60	332	100	5
1	1	15.7	61.7	22.6	55	216	79	2
40	28	14.8	63.3	21.9	460	1,969	683	3
-56	-61	13.3	63.8	22.8	178	852	305	4
-14	-12	7.4	59.6	33.0	33	265	147	1
-13	-18	13.5	62.3	24.2	121	557	216	5
-3	-	16.5	62.8	20.7	174	661	218	2
-12	-5	18.1	64.2	17.7	680	2,407	664	1
-60	-70	14.9	61.5	23.6	915	3,781	1,450	3
36	12	14.7	61.8	23.5	395	1,666	633	2
-12	-13	15.4	63.0	21.7	76	311	107	4
10	12	17.4	68.3	14.4	98	385	81	2
6	-5	15.8	63.7	20.5	134	540	174	11
3	2	22.0	57.0	21.0	22	57	21	1
5	4	16.0	60.7	23.2	98	371	142	8
14	30	22.1	61.6	16.3	273	762	202	2
-2	-1	25.0	57.2	17.8	52	119	37	1
6	5	15.0	61.5	23.5	118	485	185	5
-	1	13.8	68.4	17.9	27	134	35	1
11	14	19.1	62.2	18.6	72	234	70	7
4	3	13.9	60.2	25.9	28	121	52	1
-1	-3	11.0	69.3	19.7	24	151	43	1
-8	-6	20.6	55.6	23.8	33	89	38	1

-3	-2	17.1	61.1	21.8	205	734	262	10
15	16	18.1	63.3	18.6	324	1,130	332	14
6	7	19.6	62.8	17.6	88	282	79	1
17	21	14.4	65.4	20.2	162	736	228	1
1	2	21.6	58.7	19.7	45	122	41	2
14	12	17.2	61.7	21.1	62	222	76	2
-2	3	16.4	62.2	21.4	116	441	152	7
9	10	16.9	61.7	21.3	163	594	205	1
-14	-14	15.6	63.0	21.4	200	808	275	1
32	28	20.4	55.1	24.6	68	184	82	1
6	8	17.1	60.8	22.1	78	278	101	3
5	8	18.2	62.6	19.2	18	62	19	1
7	6	15.3	64.4	20.3	197	832	262	6
5	3	19.9	63.7	16.4	34	109	28	2
4	5	15.0	65.4	19.6	68	297	89	3
10	13	19.0	63.1	17.9	68	226	64	1
4	8	21.2	64.9	13.9	49	150	32	5
16	12	17.3	62.6	20.0	102	369	118	2
-	-4	9.2	59.8	31.0	8	52	27	4
5	-29	15.2	61.7	23.1	2,182	8,882	3,327	13
3	5	18.8	61.6	19.7	65	213	68	4
8	3	18.2	62.2	19.5	111	379	119	3
3	-	13.0	63.9	23.1	53	260	94	6
8	12	17.0	66.1	17.0	28	109	28	1
-1	-1	11.7	74.5	13.9	27	172	32	5
-4	-1	14.7	66.0	19.3	86	387	113	1
4	4	16.3	62.0	21.7	36	137	48	1
-19	-15	15.5	62.7	21.8	159	641	223	8
2	6	17.1	60.6	22.3	46	163	60	3
-8	-11	14.3	62.6	23.0	33	144	53	1
37	44	18.9	61.7	19.4	386	1,258	396	7
-	-3	24.0	49.1	26.9	41	84	46	1
-12	-12	20.6	58.2	21.2	122	345	126	2
10	10	11.3	59.1	29.6	13	68	34	1
2	-3	18.4	60.2	21.4	166	543	193	1
-15	-40	14.4	60.4	25.2	864	3,631	1,516	12
10	10	14.2	62.2	23.6	73	319	121	2
11	12	18.4	63.2	18.4	66	227	66	2
-93	-98	15.1	62.3	22.6	1,097	4,530	1,645	8
19	17	13.6	63.4	23.0	83	387	140	1
-4	-6	14.3	64.8	20.8	71	321	103	2
-4	-6	19.8	62.0	18.2	38	119	35	1
10	8	14.3	66.8	18.9	66	308	87	1
7	10	18.5	63.7	17.8	82	282	79	1
4	4	13.1	60.9	26.0	67	311	133	1
-9	-27	13.7	60.6	25.7	324	1,429	607	6
5	4	14.2	61.8	24.0	49	214	83	1
-3	-4	13.5	68.2	18.2	40	202	54	1
10	-3	15.6	60.0	24.4	251	968	394	10
-	-	12.3	67.8	19.9	40	221	65	1

1	-2	15.4	64.4	20.3	60	251	79	2
2	-	9.0	58.5	32.5	19	124	69	2
2	4	18.1	58.7	23.2	49	159	63	1
-3	9	21.0	61.5	17.4	413	1,207	342	3
3	4	13.8	63.5	22.7	77	353	126	1
6	-1	18.2	63.1	18.7	157	544	161	6
-56	-72	15.5	61.1	23.3	1,031	4,067	1,553	8
3	-	16.4	60.9	22.7	21	78	29	1
-5	-8	13.3	66.3	20.5	11	55	17	1
-7	-7	16.0	61.3	22.6	17	65	24	2
-3	-5	16.9	62.3	20.8	40	147	49	5
4	7	21.5	62.2	16.3	53	153	40	1
1	1	15.8	59.1	25.1	27	101	43	1
1	-3	11.0	65.8	23.2	25	150	53	2
-	5	17.5	61.2	21.3	87	304	106	2
-10	-12	12.5	65.4	22.1	51	267	90	1
1	-13	15.6	60.3	24.1	483	1,865	746	3
6	9	23.0	58.7	18.3	133	339	106	3
-9	-3	17.3	67.0	15.7	120	465	109	1
4	-3	15.0	59.2	25.8	95	375	163	1
18	17	17.6	66.4	15.9	51	192	46	1
-6	-8	16.7	63.4	19.9	36	137	43	2
-3	1	18.9	64.0	17.1	82	277	74	3
2	2	17.8	54.1	28.1	24	73	38	1
8	14	18.3	61.9	19.9	138	467	150	4
4	2	16.7	62.2	21.1	49	183	62	2
3	-7	15.4	62.7	21.9	207	844	295	2
-1	-3	12.4	60.8	26.8	19	93	41	1
4	3	15.3	62.2	22.5	55	224	81	1
-5	-9	14.6	61.8	23.6	26	110	42	1
-	5	17.4	64.4	18.2	71	262	74	1
-2	-9	13.8	60.9	25.3	50	221	92	3
14	17	14.3	67.7	17.9	95	449	119	1
-29	-79	14.3	60.8	24.9	2,206	9,408	3,857	6
4	7	14.2	62.8	22.9	62	274	100	1
1	-	20.1	57.6	22.3	45	129	50	2
-10	-15	12.8	65.0	22.2	74	375	128	1
-1	3	16.2	63.0	20.8	85	330	109	3
-1	-2	14.7	59.8	25.5	38	155	66	1
-1	-	15.6	64.1	20.4	42	173	55	2
5	6	12.5	57.3	30.2	24	110	58	5
-4	-5	13.9	59.5	26.6	24	103	46	1
5	1	20.4	65.7	13.8	37	119	25	2
-7	-16	14.2	57.4	28.4	167	674	334	4
20	15	20.1	62.5	17.4	156	485	135	4
1	2	12.3	54.4	33.3	7	31	19	1
-	-	21.5	62.4	16.1	20	58	15	1
-	-1	16.8	64.0	19.2	75	286	86	3
5	1	15.6	64.1	20.3	36	148	47	1
4	3	19.8	61.8	18.4	42	131	39	2

6	10	17.1	66.1	16.8	253	978	249	7
2	2	11.5	70.1	18.4	42	256	67	2
3	5	15.4	59.7	24.8	23	89	37	2
4	2	14.6	65.0	20.3	18	80	25	1
-	4	17.5	60.2	22.3	37	127	47	1
3	2	14.8	61.7	23.4	19	79	30	1
7	14	19.1	58.8	22.1	50	154	58	4
1	1	15.5	67.0	17.5	15	65	17	3
5	1	15.7	61.6	22.7	40	157	58	1
13	12	16.6	66.4	17.0	130	520	133	3
-	-	12.4	67.7	19.9	20	109	32	1
13	14	17.3	64.0	18.8	102	378	111	1
-1	1	15.8	63.2	21.0	86	344	114	4
-36	-94	14.7	60.8	24.6	1,237	5,129	2,073	7
-22	-26	14.6	62.0	23.4	88	373	141	3
11	9	15.9	66.3	17.8	65	271	73	2
7	8	15.6	62.1	22.3	35	139	50	2
4	4	19.5	64.2	16.3	60	197	50	3
3	4	15.6	63.8	20.6	145	591	191	1
14	14	19.2	62.2	18.6	59	191	57	1
4	3	13.3	65.3	21.4	23	113	37	1
6	4	15.3	61.6	23.1	207	833	313	4
-	-1	10.6	70.2	19.1	5	33	9	1
3	-2	17.0	60.7	22.2	111	396	145	2
1	1	17.3	63.3	19.4	17	62	19	1
3	4	14.6	62.0	23.4	47	199	75	1
-	-1	14.2	64.9	20.9	42	192	62	1
3	2	19.3	60.2	20.4	52	162	55	1
9	6	15.8	62.3	21.9	36	142	50	2
-2	-5	16.3	63.4	20.3	25	97	31	2
3	4	15.9	62.7	21.4	44	173	59	3
-4	-5	15.6	67.3	17.0	23	99	25	2
-	-1	22.3	61.7	16.0	21	58	15	1
25	27	18.6	66.8	14.7	71	255	56	1
1	-1	15.8	66.7	17.5	19	80	21	1
8	6	20.9	60.7	18.4	93	270	82	1
16	24	15.7	60.4	23.9	93	359	142	5
5	13	16.1	67.6	16.3	387	1,627	393	3
-	-12	14.0	63.0	23.0	157	709	259	1
-3	-1	19.3	65.8	15.0	36	123	28	1
9	10	18.2	66.4	15.4	45	164	38	1
4	1	19.5	61.9	18.6	114	363	109	1
-16	-13	16.2	67.8	16.0	74	310	73	2
27	26	18.3	63.1	18.7	134	463	137	5
22	22	17.9	63.6	18.5	58	206	60	1
-3	-3	14.0	66.5	19.5	23	109	32	1
-14	-16	15.9	66.0	18.1	146	606	166	1
14	20	17.3	62.6	20.0	122	441	141	4
-50	-256	15.4	60.4	24.3	14,232	55,941	22,510	21
-5	-4	10.5	65.2	24.3	19	118	44	1

14	13	19.1	64.7	16.2	45	152	38	1
91	99	16.8	61.1	22.0	942	3,424	1,234	7
-	-	23.1	61.0	15.9	61	161	42	1
15	19	18.1	63.4	18.5	88	308	90	1
7	9	18.2	66.8	15.0	57	209	47	1
-8	-11	18.9	65.5	15.5	39	135	32	1
5	4	13.0	59.8	27.2	53	244	111	2
-	3	14.8	66.3	18.9	51	228	65	1
-6	-5	14.2	63.4	22.4	49	218	77	1
12	12	18.2	60.9	20.8	112	374	128	2
3	-	22.9	58.7	18.4	87	223	70	1
4	6	14.9	64.8	20.3	53	230	72	3
2	4	17.7	64.6	17.7	40	146	40	1
17	27	19.6	62.2	18.2	192	609	178	2
-3	1	16.4	64.6	19.0	147	581	171	2
4	1	16.1	59.5	24.4	27	100	41	3
-10	-9	18.5	68.7	12.8	108	401	75	1
12	15	14.5	66.8	18.8	44	203	57	1
1	3	14.2	53.1	32.7	23	86	53	1
-3	-2	17.5	64.9	17.5	73	270	73	2
-3	1	15.9	66.0	18.1	97	402	110	1
-4	-1	15.8	61.9	22.2	114	446	160	1
-1	-4	9.7	66.9	23.4	12	83	29	1
-	-1	18.3	63.9	17.8	40	140	39	1
-3	-6	17.6	64.6	17.8	66	243	67	1
-4	-1	14.7	66.9	18.4	61	277	76	3
7	8	19.0	61.4	19.6	69	223	71	1
10	-	16.5	64.0	19.5	387	1,502	459	8
-4	1	16.5	63.3	20.1	69	264	84	1
4	6	17.1	60.6	22.3	50	177	65	1
-3	-5	22.9	59.0	18.1	86	222	68	2
9	12	19.9	65.5	14.6	105	345	77	3
1	2	16.8	67.7	15.5	27	109	25	1
2	3	19.7	59.8	20.5	52	158	54	1
6	6	16.2	66.6	17.1	176	723	186	5
4	9	17.0	65.5	17.4	328	1,262	336	1
8	7	16.7	61.7	21.6	57	211	74	1
8	9	15.3	59.7	25.0	11	43	18	1
-2	-4	9.6	54.8	35.6	10	57	37	1
3	1	15.2	68.9	15.9	23	104	24	1
6	7	18.9	62.6	18.4	36	119	35	1
10	11	14.5	65.5	20.0	21	95	29	1
1	2	18.7	62.5	18.8	129	432	130	1
-3	-3	11.6	58.9	29.5	37	188	94	1
1	5	18.1	64.4	17.4	81	288	78	1
19	18	16.8	67.1	16.2	111	444	107	3
4	14	14.8	64.9	20.3	432	1,901	594	3
1	6	17.9	63.8	18.3	91	324	93	2
6	11	18.5	63.1	18.5	43	147	43	2
8	7	11.7	66.9	21.4	17	97	31	1

7	10	18.3	64.2	17.4	387	1,355	368	4
-1	-	15.8	61.6	22.6	47	183	67	2
-3	1	15.4	65.2	19.4	61	258	77	2
5	5	17.2	63.9	19.0	57	212	63	1
2	3	17.8	65.6	16.7	80	295	75	1
-4	-8	15.6	62.9	21.5	55	222	76	1
-43	-55	16.0	63.3	20.7	914	3,620	1,182	5
3	3	18.1	62.4	19.6	49	169	53	2
-16	-15	15.3	61.3	23.4	49	196	75	1
5	6	11.8	70.6	17.6	8	48	12	1
-26	-23	16.9	63.9	19.3	299	1,133	342	6
-	-2	17.3	66.0	16.8	69	264	67	2
28	39	21.9	66.1	12.0	382	1,151	209	1
3	2	17.2	66.7	16.1	15	58	14	1
2	3	16.8	61.9	21.3	111	409	141	5
-2	-4	15.8	63.6	20.6	67	269	87	4
6	6	16.6	61.6	21.9	25	93	33	1
12	15	16.4	63.4	20.3	127	491	157	7
-23	-54	15.9	63.6	20.5	1,955	7,838	2,531	9
4	9	17.8	65.6	16.6	136	501	127	1
3	6	17.1	62.9	20.0	59	217	69	1
10	5	19.7	64.8	15.5	140	460	110	2
-3	-3	15.6	66.6	17.8	59	251	67	2
-2	-3	16.4	64.8	18.8	105	414	120	3
-1	-4	11.5	64.9	23.6	20	113	41	2
2	-2	15.5	64.4	20.2	115	479	150	2
2	-8	13.9	64.8	21.3	43	201	66	1
-4	1	18.7	65.4	15.9	73	255	62	1
-8	-8	18.9	67.9	13.3	84	302	59	4
-7	-6	10.1	63.5	26.4	16	101	42	2
-2	-4	14.4	68.9	16.7	38	182	44	2
3	4	15.8	71.5	12.7	26	118	21	2
-	-	14.8	70.5	14.8	18	86	18	1
3	-	15.3	59.2	25.5	24	93	40	2
1	1	20.2	59.5	20.2	33	97	33	2
-8	-5	20.0	68.2	11.8	56	191	33	1
2	2	14.3	67.9	17.8	49	233	61	2
-4	-4	15.3	57.9	26.8	36	136	63	2
-	-3	12.7	66.3	20.9	91	475	150	3
1	-	35.6	45.8	18.6	21	27	11	1
2	1	17.4	67.4	15.2	8	31	7	1
4	6	14.1	64.5	21.5	36	165	55	2
4	6	13.9	65.3	20.8	84	396	126	4
-	-2	10.7	74.1	15.2	24	166	34	1
5	5	18.4	60.4	21.3	38	125	44	1
-3	-3	24.7	59.4	15.9	42	101	27	1
-101	-166	16.0	62.1	22.0	2,641	10,273	3,637	12
11	18	15.7	65.6	18.8	96	402	115	6
-9	-7	11.0	66.5	22.5	21	127	43	1
3	4	14.9	66.1	19.0	26	115	33	2

4	5	14.2	71.2	14.6	32	161	33	1
2	-1	15.5	66.4	18.1	42	180	49	2
3	3	22.4	59.2	18.4	91	241	75	2
3	-	14.9	64.8	20.4	314	1,368	430	5
-	-	10.8	62.2	27.0	4	23	10	1
-1	1	19.3	62.1	18.6	28	90	27	1
2	5	11.0	68.1	20.9	20	124	38	1
9	8	15.4	58.5	26.2	10	38	17	1
34	19	14.0	62.2	23.8	516	2,287	874	9
91	84	13.7	66.8	19.5	268	1,303	380	5
3	-1	14.6	64.3	21.1	75	329	108	9
-10	-10	15.7	63.6	20.7	122	494	161	4
5	5	15.8	64.7	19.4	93	380	114	1
4	3	17.7	59.7	22.6	87	293	111	9
7	7	14.8	61.2	24.0	77	318	125	8
-1	-1	15.2	57.2	27.6	82	309	149	2
3	1	17.5	65.0	17.5	60	223	60	1
1	2	16.9	69.0	14.1	12	49	10	1
21	21	18.0	69.9	12.0	24	93	16	1
-5	-5	18.7	64.3	17.0	43	148	39	1
-	-	16.7	53.1	30.2	16	51	29	1
16	16	15.5	63.3	21.2	73	299	100	5
-1	1	13.8	70.4	15.8	36	183	41	1
-3	-4	16.7	60.6	22.7	72	262	98	5
5	4	22.6	58.9	18.5	28	73	23	2
-2	-1	11.8	66.0	22.1	31	173	58	5
15	18	17.6	59.6	22.9	56	190	73	3
6	5	13.7	65.7	20.6	14	67	21	1
1	-	15.1	56.3	28.6	18	67	34	1
10	8	14.9	64.1	20.9	82	352	115	2
2	-1	13.3	56.3	30.4	18	76	41	1
-	-2	11.3	68.0	20.6	11	66	20	1
2	-5	16.6	60.5	22.9	395	1,437	545	9
4	5	13.9	65.8	20.3	26	123	38	1
-1	-	14.6	69.3	16.1	47	223	52	1
10	12	19.2	63.9	16.8	56	186	49	4
4	5	17.6	62.7	19.6	18	64	20	1
7	6	17.2	63.5	19.2	35	129	39	4
2	3	18.6	60.5	20.9	64	208	72	1
6	6	20.6	65.9	13.5	26	83	17	1
-	3	18.5	60.1	21.5	55	179	64	3
12	9	12.8	65.0	22.2	44	223	76	4
3	4	22.6	65.5	11.9	70	203	37	2
5	8	14.7	65.2	20.1	205	912	281	1
2	1	21.3	65.3	13.4	43	132	27	2
6	7	17.7	66.2	16.1	63	235	57	1
-	-1	15.5	61.6	22.8	34	135	50	1
12	11	17.2	56.4	26.4	28	92	43	2
-2	-2	21.9	62.4	15.7	53	151	38	1
10	4	17.1	61.7	21.2	148	534	184	2

-1	-	17.7	58.1	24.2	22	72	30	2
6	7	12.7	66.2	21.0	20	104	33	2
7	-3	16.6	62.5	20.9	219	824	275	7
1	-1	17.1	62.6	20.2	44	161	52	3
-3	-5	10.9	63.0	26.1	13	75	31	1
2	-	11.6	57.8	30.7	26	130	69	1
22	24	16.0	62.9	21.2	160	630	212	1
14	19	15.3	64.2	20.5	90	378	121	3
45	8	15.6	60.3	24.1	328	1,268	506	2
3	4	16.7	65.7	17.7	67	264	71	4
59	47	14.5	65.5	20.1	248	1,122	344	1
10	6	16.2	61.4	22.4	169	639	233	4
-5	-3	15.5	66.9	17.6	94	407	107	2
-	-20	14.5	63.1	22.4	256	1,116	397	2
-2	-5	20.0	61.4	18.6	71	218	66	3
-1	-5	11.1	64.0	24.9	25	144	56	1
41	43	15.6	61.1	23.3	968	3,780	1,440	4
-	-	16.6	66.9	16.6	25	101	25	1
5	4	16.8	63.4	19.8	17	64	20	1
-6	-6	18.4	64.2	17.5	105	367	100	2
4	3	19.3	63.3	17.4	42	138	38	1
3	3	16.0	65.3	18.7	77	314	90	2
2	3	15.2	65.2	19.5	25	107	32	2
3	9	15.1	67.3	17.6	54	241	63	2
-6	-5	14.8	63.4	21.8	894	3,838	1,318	6
-1	-4	18.7	63.3	18.0	28	95	27	2
6	6	18.1	64.9	17.0	48	172	45	1
6	9	17.8	68.9	13.3	94	363	70	3
12	10	18.6	63.8	17.6	111	381	105	1
-1	-5	10.6	67.2	22.2	21	133	44	1
1	-3	19.1	56.1	24.8	47	138	61	5
-14	-15	15.5	62.5	22.0	53	213	75	1
1	-1	18.4	59.7	21.9	37	120	44	1
-25	-28	16.3	60.0	23.6	1,362	5,001	1,969	7
-1	1	16.2	66.0	17.7	85	346	93	1
-4	-1	17.3	60.6	22.1	50	175	64	3
-9	-30	13.5	62.3	24.1	679	3,127	1,211	6
7	4	14.4	63.8	21.8	112	495	169	1
3	2	17.8	65.3	16.9	91	333	86	2
20	19	16.8	64.2	19.0	97	372	110	5
-3	-23	14.8	60.2	25.0	901	3,655	1,519	6
5	8	14.3	66.8	18.9	155	725	205	3
-2	-1	16.5	65.7	17.8	50	199	54	3
-4	-4	13.6	59.2	27.2	14	61	28	1
7	4	14.5	60.5	25.0	159	663	274	4
4	3	11.1	62.2	26.7	15	84	36	2
-135	-209	14.9	62.4	22.7	2,931	12,286	4,471	10
19	17	17.9	64.6	17.5	155	561	152	4
-12	-33	15.4	59.6	25.0	620	2,392	1,004	6
-	1	20.2	63.6	16.2	46	145	37	1



7	5	17.3	60.3	22.4	54	188	70	1
-2	-5	15.8	60.1	24.1	103	392	157	5
13	17	15.7	65.5	18.8	181	755	216	7
-6	-7	16.3	64.6	19.1	66	261	77	2
4	7	15.1	64.0	20.9	112	475	155	3
2	6	17.2	63.4	19.3	75	276	84	3
6	1	15.5	60.2	24.3	366	1,417	572	1
-4	-5	19.0	65.4	15.6	34	117	28	3
10	11	21.7	58.0	20.3	64	171	60	3
-3	-3	17.9	61.6	20.5	92	316	105	1
-4	-5	22.1	63.6	14.3	128	369	83	3
4	8	18.4	63.6	18.1	122	422	120	1
1	-4	14.9	64.7	20.4	83	361	114	1
6	5	21.4	65.6	12.9	63	193	38	2
19	-28	14.8	62.7	22.6	1,334	5,669	2,041	13
15	13	15.8	60.6	23.7	205	786	307	8
9	15	15.6	64.7	19.7	328	1,359	415	6
5	4	19.2	60.9	19.9	87	276	90	6
-5	-3	17.4	65.6	16.9	68	256	66	2
-6	-7	16.6	63.5	19.9	166	635	199	1
1	-3	14.5	64.0	21.5	70	309	104	1
3	2	14.0	61.1	24.8	22	96	39	1
2	1	12.3	65.8	21.9	9	48	16	1
2	-	19.2	64.8	16.0	48	162	40	1
-3	-2	21.3	62.1	16.6	125	364	97	5
-39	-81	13.6	60.3	26.1	1,269	5,614	2,434	4
-2	-	18.2	64.4	17.4	224	793	214	5
-5	-5	16.3	67.0	16.7	33	136	34	1
-2	-5	18.1	57.1	24.8	19	60	26	1
-3	-3	19.7	58.0	22.3	52	153	59	1
4	5	17.9	64.5	17.6	54	194	53	2
-2	-	20.5	62.3	17.1	30	91	25	1
1	5	11.1	71.6	17.4	21	136	33	1
-	-3	18.4	67.0	14.6	57	207	45	1
-2	-7	13.8	67.4	18.9	100	489	137	2
-	1	20.9	61.8	17.3	82	243	68	1
2	3	20.6	64.9	14.5	54	170	38	1
1	4	13.2	70.1	16.7	53	282	67	4
7	7	15.6	61.2	23.2	81	317	120	1
5	2	15.2	62.0	22.8	89	364	134	4
-3	-6	14.8	59.0	26.2	34	135	60	1
3	4	18.0	54.5	27.5	32	97	49	1
-5	-2	17.0	63.6	19.4	167	626	191	3
11	-11	14.5	63.5	21.9	1,006	4,399	1,519	8
5	1	15.0	60.7	24.3	50	202	81	1
7	6	14.6	65.2	20.2	42	187	58	2
-2	-1	13.8	66.0	20.2	85	405	124	1
29	25	14.4	67.3	18.3	154	721	196	1
-1	-4	15.1	63.5	21.4	77	323	109	1
-12	-17	14.0	62.2	23.8	211	937	358	5

-1	2	15.7	59.8	24.6	65	248	102	1
-2	-4	9.7	62.8	27.4	11	71	31	1
21	19	17.4	61.6	21.0	80	284	97	4
1	3	22.3	56.6	21.1	54	137	51	1
7	6	12.8	67.1	20.1	21	110	33	1
4	5	13.1	70.9	16.0	27	146	33	1
7	2	19.1	62.1	18.8	134	436	132	4
-2	1	18.2	64.1	17.7	40	141	39	1
22	24	19.2	61.8	19.1	155	499	154	2
-2	-	19.4	60.2	20.4	19	59	20	1
10	16	19.8	63.3	16.9	213	680	181	3
-50	-52	14.0	68.5	17.5	232	1,133	289	1
7	7	20.8	60.8	18.4	71	208	63	1
-1	5	16.8	70.1	13.2	28	117	22	1
3	2	17.0	67.3	15.6	121	478	111	6
-3	-3	16.8	66.8	16.4	109	433	106	3
-1	-4	14.5	65.4	20.1	89	401	123	1
-3	-4	20.0	62.7	17.3	52	163	45	1
5	4	18.3	65.4	16.3	38	136	34	1
1	5	19.8	60.7	19.5	60	184	59	4
-3	-	14.9	66.9	18.1	74	332	90	1
-1	-1	21.2	65.7	13.1	29	90	18	1
-22	-27	18.1	57.7	24.1	176	560	234	2
3	2	7.1	64.3	28.6	4	36	16	1
-25	-27	15.0	65.6	19.3	300	1,309	386	2
3	-	14.9	65.3	19.8	63	277	84	1
-81	-100	15.1	63.2	21.7	1,645	6,893	2,361	8
-	2	17.4	70.7	12.0	16	65	11	1
-3	-6	15.6	62.5	21.9	174	697	244	7
2	-3	16.3	63.6	20.1	143	560	177	1
10	8	15.1	64.4	20.5	340	1,446	461	2
4	6	18.4	66.2	15.4	79	284	66	3
3	4	21.8	64.5	13.7	64	189	40	1
25	12	15.1	61.9	23.0	693	2,833	1,053	3
1	4	16.3	65.4	18.3	120	482	135	6
-10	-12	14.2	62.4	23.4	87	382	143	1
-1	2	21.6	64.8	13.6	43	129	27	1
10	14	16.9	62.2	20.9	133	491	165	1
14	11	18.1	64.6	17.3	169	604	162	2
1	-1	16.4	65.3	18.3	62	246	69	1
6	13	16.6	66.3	17.1	176	701	181	3
-10	-10	15.4	66.1	18.6	151	648	182	1
-9	-17	15.1	65.4	19.5	145	629	188	6
-5	-9	15.1	65.3	19.6	47	203	61	2
-11	-12	14.9	64.8	20.4	152	662	208	1
4	-1	15.2	65.0	19.8	100	427	130	2
-3	-8	13.2	62.0	24.8	90	423	169	1
5	-2	16.9	62.4	20.7	97	358	119	1
-5	-6	10.2	71.0	18.8	19	132	35	1
2	-5	12.4	66.3	21.3	47	252	81	1

6	7	15.1	60.0	24.9	56	222	92	1
3	5	17.0	70.7	12.2	25	104	18	2
-8	-14	14.7	64.5	20.8	220	964	311	4
-7	-8	18.0	56.8	25.1	33	104	46	1
14	5	15.5	66.2	18.2	359	1,532	422	4
-3	-2	12.8	68.4	18.7	83	442	121	2
-15	-28	16.3	64.1	19.6	200	788	241	1
11	-4	15.7	65.7	18.6	152	635	180	1
9	-17	15.2	61.1	23.7	449	1,811	702	1
21	26	19.0	63.0	18.0	120	399	114	3
-2	-	20.3	59.3	20.3	75	219	75	1
-	-24	12.6	60.0	27.4	260	1,234	563	1
-192	-276	15.1	63.0	21.9	4,534	18,875	6,549	21
1	-17	15.8	59.4	24.8	889	3,341	1,392	2
-9	-10	16.1	63.2	20.8	205	807	265	2
19	18	18.9	64.0	17.1	107	362	97	1
8	9	16.0	68.9	15.1	34	146	32	1
-11	-10	14.0	63.0	23.0	438	1,969	719	3
-4	-7	14.3	67.5	18.3	57	270	73	1
14	14	15.2	60.4	24.4	106	421	170	3
6	2	16.4	64.2	19.4	164	642	194	1
-2	-2	17.6	67.0	15.4	48	183	42	1
-5	-6	15.6	64.8	19.7	107	445	135	2
-13	-12	18.3	63.8	17.9	143	498	140	1
4	3	19.8	60.9	19.3	74	227	72	1
-1	-17	14.9	61.5	23.6	650	2,677	1,025	1
-5	-8	18.7	60.9	20.4	42	137	46	1
3	8	15.8	66.4	17.8	89	374	100	1
4	1	18.7	63.7	17.7	339	1,156	321	2
8	6	19.8	63.1	17.1	118	377	102	1
-6	-18	14.0	65.3	20.8	301	1,406	447	3
3	1	19.6	60.7	19.6	43	133	43	1
-44	-41	14.9	65.1	20.0	158	688	211	4
-18	-51	15.6	60.9	23.5	1,919	7,485	2,885	3
-76	-117	14.9	62.4	22.7	2,282	9,527	3,458	6
-	-1	16.9	66.6	16.6	57	225	56	1
-1	1	17.0	65.8	17.2	141	546	143	1
-2	4	18.1	66.5	15.4	113	415	96	1
-1	-3	14.7	67.1	18.1	117	533	144	1
1	2	9.5	59.1	31.4	13	81	43	1
-10	-11	13.1	60.4	26.6	29	134	59	1
-10	-40	15.0	61.9	23.2	1,436	5,942	2,224	6
13	16	16.5	65.8	17.6	135	537	144	3
-1	-	17.4	64.5	18.1	79	293	82	1
-3	-2	16.6	64.7	18.7	132	513	148	2
-2	-3	15.0	63.0	22.0	38	160	56	1
7	8	17.1	64.1	18.8	244	916	269	6
-13	-14	16.7	62.2	21.0	217	807	273	8
2	1	14.0	63.2	22.8	38	172	62	1
-2	-1	16.0	60.9	23.0	41	156	59	1

-4	-2	18.1	61.6	20.3	66	225	74	3
8	11	12.0	66.1	22.0	55	304	101	3
19	21	15.9	62.3	21.8	143	560	196	2
-2	-4	14.2	65.6	20.1	46	212	65	5
20	27	16.7	64.7	18.7	161	624	180	7
-8	-7	13.7	64.1	22.2	74	346	120	7
1	-1	14.2	65.1	20.7	64	293	93	2
-7	-8	14.1	64.9	21.0	58	266	86	2
4	2	9.6	66.2	24.1	22	151	55	2
-11	-8	11.5	60.1	28.4	17	89	42	3
13	12	11.9	65.7	22.4	83	457	156	7
9	28	18.1	68.2	13.7	285	1,076	216	4
22	26	18.0	63.0	19.1	373	1,307	396	4
5	4	21.3	63.8	14.9	208	623	146	1
49	22	16.0	62.0	22.0	1,055	4,096	1,452	7
19	14	16.7	62.7	20.6	348	1,305	429	3
15	15	18.3	65.4	16.4	192	687	172	1
14	10	15.5	65.9	18.6	113	482	136	1
5	6	17.0	67.6	15.4	41	163	37	1
-5	-10	15.5	60.9	23.6	144	565	219	2
18	19	21.0	61.7	17.2	61	179	50	1
5	5	15.7	62.3	22.0	35	139	49	4
-7	-9	8.3	77.1	14.6	29	270	51	1
10	13	19.1	63.8	17.1	95	317	85	1
-8	-9	19.1	58.4	22.5	80	244	94	1
13	9	14.9	59.3	25.9	81	323	141	5
-	2	19.8	65.1	15.1	17	56	13	1
18	17	18.3	62.1	19.6	82	278	88	2
5	-3	17.0	60.9	22.1	108	388	141	8
2	1	9.5	66.4	24.1	13	91	33	1
5	5	10.3	68.1	21.6	19	126	40	1
8	9	16.0	67.6	16.4	34	144	35	2
2	2	19.9	65.7	14.4	90	297	65	1
2	-1	13.3	60.2	26.6	34	154	68	4
-3	-5	15.3	67.8	16.9	50	221	55	1
-2	-3	13.8	59.5	26.7	16	69	31	2
-5	-5	16.8	64.2	19.0	38	145	43	1
-	4	19.5	64.5	16.0	79	262	65	1
4	6	14.5	65.9	19.6	26	118	35	1
19	-49	15.3	61.2	23.4	736	2,944	1,127	4
-3	-1	16.3	59.5	24.2	31	113	46	4
-1	-2	13.0	62.3	24.7	10	48	19	1
3	4	11.0	66.3	22.7	18	108	37	2
5	6	17.0	64.5	18.5	70	265	76	4
-2	-8	12.5	60.7	26.8	53	258	114	7
-3	-1	16.8	58.0	25.2	24	83	36	2
62	56	16.0	65.7	18.3	333	1,368	381	5
10	6	16.1	61.8	22.1	56	215	77	1
18	17	16.5	61.9	21.6	519	1,950	679	4
-13	-18	15.7	62.2	22.1	194	769	273	7

-3	-28	16.0	63.0	21.0	3,712	14,579	4,849	8
17	9	16.6	63.3	20.2	73	279	89	5
9	10	20.3	67.7	11.9	82	273	48	2
1	-2	12.6	64.3	23.1	18	92	33	1
4	3	18.6	67.7	13.7	124	450	91	1
-1	-	16.6	66.5	16.9	60	240	61	2
1	-	11.5	64.2	24.3	17	95	36	3
3	5	15.7	58.7	25.6	19	71	31	1
13	11	18.2	63.5	18.2	52	181	52	2
-3	-4	17.9	64.1	17.9	28	100	28	1
1	2	18.1	55.4	26.5	15	46	22	1
-2	1	20.9	56.9	22.2	32	87	34	4
3	3	19.6	62.7	17.6	50	160	45	3
4	3	17.4	58.1	24.5	44	147	62	2
-3	-3	13.3	62.0	24.7	20	93	37	1
11	7	16.0	63.5	20.5	140	556	180	6
29	25	16.7	62.4	20.8	438	1,635	546	12
2	-4	10.9	57.9	31.2	29	154	83	5
4	-1	12.8	62.6	24.6	44	216	85	8
3	-1	18.9	62.5	18.5	140	462	137	5
-	-3	15.5	66.1	18.5	52	222	62	2
-1	-	16.5	62.2	21.3	21	79	27	1
9	13	18.4	62.5	19.1	118	400	122	2
8	2	17.2	62.6	20.1	289	1,051	338	8
5	5	18.4	63.9	17.7	144	501	139	2
1	3	16.0	67.5	16.5	33	139	34	1
2	-	15.8	63.1	21.2	38	152	51	2
2	-3	9.3	60.9	29.8	23	151	74	3
15	23	18.0	67.2	14.7	259	967	212	1
-5	-7	15.1	62.5	22.5	314	1,303	469	7
-1	4	17.6	63.0	19.4	146	522	161	3
-14	-20	13.9	65.5	20.7	55	260	82	2
-2	-1	10.0	69.7	20.4	21	147	43	1
17	24	21.1	65.5	13.4	178	553	113	3
6	2	13.9	65.3	20.8	236	1,110	353	3
5	15	18.1	63.8	18.1	252	887	251	4
9	10	19.8	63.8	16.4	59	190	49	1
3	2	18.5	60.7	20.8	91	298	102	1
29	16	12.5	61.6	25.9	220	1,079	454	10
35	12	14.6	63.0	22.5	738	3,185	1,136	13
-23	-39	15.0	63.2	21.8	625	2,641	912	5
2	1	21.4	60.3	18.3	28	79	24	2
-5	-	21.6	66.9	11.5	214	664	114	3
-5	-4	18.2	62.3	19.5	72	246	77	1
1	-1	11.8	62.9	25.3	20	107	43	2
-6	-12	16.0	65.2	18.8	72	294	85	2
1	3	15.2	62.5	22.3	28	115	41	1
-7	-20	14.4	64.5	21.1	439	1,960	640	8
-6	-8	15.1	64.3	20.6	44	187	60	1
1	4	17.6	63.2	19.2	107	385	117	1

-1	-1	13.9	59.0	27.1	20	85	39	1
4	-	17.3	62.7	20.0	84	304	97	1
-3	-5	12.4	68.9	18.7	37	206	56	3
-7	-5	15.9	64.0	20.1	50	201	63	1
6	7	14.0	58.7	27.2	50	209	97	4
2	1	12.0	64.5	23.5	24	129	47	2
-5	-4	14.8	64.2	21.0	157	679	222	2
-2	-2	9.0	63.1	27.9	10	70	31	1
-2	-5	13.1	64.9	22.0	37	183	62	1
7	6	14.0	58.1	27.9	19	79	38	2
2	-1	10.8	65.3	23.9	29	175	64	3
16	-15	17.2	62.2	20.6	513	1,860	617	8
13	11	13.6	70.8	15.6	57	296	65	3
-44	-47	14.4	61.8	23.8	597	2,571	990	11
-	4	14.8	66.4	18.8	79	354	100	1
-10	-11	15.2	66.1	18.7	79	343	97	4
-	-3	15.0	61.9	23.0	68	280	104	1
1	-5	14.3	66.7	19.0	24	112	32	2
-	1	21.0	57.3	21.7	83	227	86	4
7	6	17.4	62.6	20.0	33	119	38	1
-5	-9	16.0	66.9	17.1	111	464	119	1
-3	5	17.2	64.0	18.8	229	854	251	2
-	-	15.1	65.1	19.7	153	658	199	2
4	-1	14.7	62.6	22.7	68	289	105	3
8	8	17.7	64.9	17.4	113	415	111	1
-12	-14	14.7	62.1	23.2	45	190	71	1
-42	-106	15.1	62.8	22.1	1,480	6,152	2,168	4
5	8	22.4	65.1	12.4	83	241	46	1
8	16	19.3	63.5	17.3	146	481	131	2
-	-1	17.7	68.3	14.0	122	472	97	1
13	11	21.1	60.9	18.0	55	159	47	1
9	14	18.4	67.9	13.7	359	1,322	266	1
-3	-4	15.8	65.3	18.9	89	369	107	1
-1	-1	15.2	63.8	21.0	16	67	22	1
1	4	14.5	67.6	17.9	126	588	156	1
4	4	27.0	56.2	16.9	24	50	15	1
3	7	17.0	62.0	21.0	163	595	201	3
-2	5	21.5	63.3	15.2	219	645	155	1
5	6	18.0	70.6	11.5	69	271	44	1
-2	-2	12.2	62.6	25.2	14	72	29	1
2	4	14.6	63.7	21.7	66	288	98	1
-9	-16	17.2	65.6	17.2	149	568	149	2
-13	-12	16.5	66.2	17.3	160	641	168	1
3	8	21.8	56.2	22.0	79	204	80	1
3	-6	16.3	63.6	20.1	319	1,247	395	3
4	5	22.2	64.4	13.3	30	87	18	1
3	1	15.6	63.3	21.1	63	255	85	1
-2	-2	17.4	61.6	21.1	33	117	40	1
-5	-5	14.3	68.1	17.6	17	81	21	1
5	5	10.4	72.2	17.4	15	104	25	1

2	-1	18.7	64.2	17.0	185	634	168	3
-	2	20.1	61.9	18.0	38	117	34	1
-103	-138	15.1	62.9	22.1	1,544	6,436	2,260	10
5	-2	12.0	67.6	20.4	113	639	193	1
3	5	14.5	68.0	17.5	47	221	57	1
-4	-2	16.7	65.6	17.8	121	476	129	4
8	8	19.3	62.3	18.3	199	642	189	4
14	12	15.2	67.9	16.9	36	161	40	2
-3	-4	6.2	80.0	13.8	4	52	9	1
3	10	17.4	64.0	18.6	178	656	191	1
4	6	19.4	67.4	13.2	100	347	68	3
2	2	19.5	62.1	18.3	33	105	31	1
-2	-1	9.5	63.5	27.0	6	40	17	1
9	6	19.0	64.6	16.4	191	648	164	2
-9	-6	10.3	71.1	18.5	24	165	43	1
32	7	16.2	63.1	20.7	278	1,084	355	4
2	1	20.6	61.9	17.4	51	153	43	1
1	3	10.5	70.9	18.6	9	61	16	1
2	-1	20.6	59.9	19.5	109	317	103	1
2	2	10.1	68.4	21.5	16	108	34	1
11	10	27.3	58.7	14.0	33	71	17	1
-14	-8	19.2	64.6	16.2	56	188	47	1
3	6	22.4	61.7	15.9	24	66	17	1
3	-1	14.4	60.2	25.4	51	213	90	2
-2	-7	9.9	66.9	23.2	18	121	42	2
3	9	17.5	62.9	19.6	85	305	95	2
-5	-4	15.8	66.1	18.1	27	113	31	2
-	-7	12.4	64.0	23.6	40	206	76	2
-3	-5	12.5	65.0	22.5	15	78	27	2
1	-	12.1	65.3	22.6	23	124	43	1
-2	-2	17.1	65.5	17.4	96	368	98	1
6	7	20.8	65.8	13.4	48	152	31	2
-1	-	17.3	53.8	28.8	9	28	15	1
12	10	13.3	68.7	18.0	114	587	154	1
-	-2	15.3	59.3	25.4	9	35	15	1
4	-5	14.6	59.3	26.1	171	693	305	2
-10	-11	14.7	65.0	20.3	409	1,814	567	2
1	-	21.8	62.6	15.6	32	92	23	1
4	5	17.1	64.4	18.5	70	264	76	1
-15	-16	17.6	63.7	18.7	241	875	257	2
2	-	16.0	67.5	16.5	99	418	102	1
3	3	14.7	69.6	15.7	15	71	16	1
-12	-17	15.0	62.7	22.3	209	875	312	12
13	12	17.2	60.7	22.1	77	272	99	1
-72	-153	13.7	62.5	23.8	1,341	6,122	2,332	5
1	1	13.7	65.8	20.5	16	77	24	1
4	-1	14.8	61.6	23.6	35	146	56	1
4	-1	18.3	62.0	19.7	113	383	122	1
-	1	19.3	61.4	19.3	32	102	32	2
5	-	17.0	64.7	18.3	175	664	188	4

24	21	15.9	64.0	20.1	147	593	186	1
-1	1	24.3	64.4	11.3	82	217	38	1
4	4	13.3	72.7	13.9	22	120	23	1
-5	-4	15.8	65.0	19.2	70	288	85	1
-1	-3	7.7	69.2	23.1	5	45	15	1
-1	-1	12.5	77.5	10.0	5	31	4	1
3	6	20.1	66.3	13.6	55	181	37	1
5	4	17.7	64.0	18.3	56	203	58	1
14	16	13.3	68.8	17.9	38	196	51	1
-1	-	11.5	68.6	19.9	26	155	45	1
3	3	16.9	63.1	19.9	67	250	79	2
-	2	21.8	66.5	11.7	52	159	28	1
12	21	18.7	63.8	17.5	221	755	207	1
3	2	18.9	65.7	15.4	87	303	71	1
28	35	22.6	67.3	10.1	147	438	66	1
-13	-2	17.9	67.3	14.8	423	1,592	350	6
9	8	17.7	63.4	18.9	72	258	77	1
17	21	23.6	61.6	14.8	131	342	82	1
4	4	17.0	66.3	16.7	49	191	48	1
2	-2	20.3	59.9	19.8	46	136	45	1
3	2	20.6	62.1	17.2	73	220	61	1
-3	-3	15.1	64.6	20.3	32	137	43	1
-1	-6	14.2	70.4	15.3	54	267	58	1
8	8	19.3	59.4	21.2	41	126	45	2
13	17	21.5	62.3	16.2	122	353	92	1
-7	-10	14.7	60.5	24.8	35	144	59	1
1	4	18.2	64.4	17.4	62	219	59	1
10	9	14.0	69.9	16.1	20	100	23	1
-8	-2	16.0	65.5	18.5	565	2,321	655	1
-1	-6	17.6	65.7	16.6	102	380	96	1
4	5	17.3	60.9	21.8	23	81	29	1
10	8	18.3	65.6	16.1	232	833	205	2
1	-2	14.7	59.0	26.3	273	1,098	489	6
7	20	25.8	66.3	7.8	188	483	57	1
-	1	14.8	63.6	21.6	24	103	35	1
45	45	19.0	65.5	15.4	503	1,732	408	2
-2	2	17.3	65.4	17.3	190	719	190	1
213	28	15.4	63.0	21.6	14,142	57,801	19,812	27
-	2	20.0	57.0	23.0	20	57	23	1
-1	-2	17.0	66.1	17.0	28	109	28	1
-1	-3	24.1	59.8	16.1	27	67	18	1
-1	1	12.1	63.4	24.5	69	360	139	1
14	13	18.0	63.6	18.3	111	392	113	1
8	7	15.2	62.8	21.9	41	169	59	1
4	-1	17.2	67.1	15.7	154	601	141	3
8	2	15.4	64.0	20.6	205	850	273	1
40	51	16.8	65.8	17.4	678	2,658	703	7
2	-	16.1	64.0	19.9	71	283	88	4
10	12	14.1	72.4	13.5	75	385	72	1
7	-	19.7	66.2	14.1	327	1,098	234	3



28	29	19.3	69.4	11.3	150	539	88	1
-3	-4	19.9	65.5	14.6	380	1,253	280	3
-8	-12	17.3	66.9	15.8	72	279	66	1
19	20	15.1	67.7	17.2	104	468	119	1
8	21	21.3	66.2	12.5	166	517	98	1
17	21	20.2	66.9	12.9	55	182	35	1
1	3	21.7	68.4	9.9	55	173	25	1
3	3	15.2	68.4	16.3	43	193	46	1
8	11	22.5	65.6	11.9	51	149	27	2
-1	4	18.5	60.5	21.0	60	196	68	1
-2	-4	16.4	60.5	23.0	60	221	84	1
6	-	19.2	61.4	19.3	190	607	191	3
6	12	18.9	63.5	17.6	193	650	180	1
2	-1	10.6	65.2	24.1	15	92	34	1
-8	-22	14.2	62.8	23.0	212	938	343	2
-4	-6	13.5	63.3	23.1	38	178	65	1
6	1	17.0	61.9	21.1	174	632	215	1
9	8	18.0	64.1	18.0	99	353	99	2
-11	-15	17.4	63.7	19.0	139	510	152	2
-3	-8	16.5	72.2	11.3	69	301	47	1
1	-2	10.2	63.1	26.7	21	130	55	1
-10	-13	14.0	63.6	22.4	90	408	144	1
33	-5	15.4	63.2	21.4	1,355	5,566	1,887	6
5	12	17.3	66.5	16.3	218	838	205	1
1	-7	16.4	61.5	22.1	52	195	70	1
6	10	19.0	57.6	23.4	30	91	37	1
16	16	20.2	63.5	16.3	113	355	91	1
1	5	18.8	65.7	15.5	51	178	42	1
2	3	10.0	64.2	25.9	37	238	96	6
2	2	21.2	63.7	15.1	87	261	62	1
5	7	20.7	62.0	17.3	92	276	77	1
10	7	16.4	60.8	22.8	72	267	100	2
5	2	10.2	66.4	23.5	23	150	53	2
25	22	17.2	61.1	21.7	183	649	230	1
5	6	18.0	69.7	12.4	16	62	11	1
2	-	14.5	62.2	23.3	40	171	64	1
6	6	17.5	73.0	9.5	11	46	6	1
22	22	17.1	61.3	21.6	204	731	258	3
2	2	19.0	59.0	21.9	20	62	23	1
-25	-28	14.5	65.7	19.8	424	1,928	582	2
-	3	16.1	60.1	23.8	52	194	77	3
-2	-3	20.2	60.7	19.0	34	102	32	2
-2	-1	19.2	62.0	18.8	47	152	46	1
-11	-15	12.4	59.1	28.6	77	368	178	4
3	3	13.2	66.1	20.8	57	286	90	1
5	8	19.2	67.4	13.4	43	151	30	1
11	13	16.2	63.9	19.9	70	276	86	3
1	-1	14.2	67.6	18.2	21	100	27	2
6	5	15.8	60.7	23.5	29	111	43	1
3	3	11.0	48.8	40.2	9	40	33	1

6	4	24.6	53.5	21.9	28	61	25	1
36	-5	14.4	65.7	19.9	1,418	6,490	1,967	8
2	2	14.6	63.5	21.9	32	139	48	1
-5	-8	22.8	46.8	30.4	18	37	24	1
6	15	16.4	60.5	23.1	224	829	317	2
-3	-3	11.5	75.0	13.5	22	144	26	1
11	13	16.8	62.5	20.7	101	375	124	1
19	18	14.9	69.4	15.7	42	195	44	1
-	-3	12.3	68.9	18.9	15	84	23	1
-5	-3	17.0	62.8	20.2	37	137	44	1
14	10	17.0	66.3	16.7	57	222	56	1
10	11	20.5	60.0	19.5	101	296	96	3
10	13	22.3	60.2	17.5	61	165	48	1
5	4	14.5	57.0	28.5	25	98	49	1
-7	-10	16.9	58.9	24.2	37	129	53	1
19	18	19.0	60.0	21.0	58	183	64	3
5	10	22.8	58.8	18.4	52	134	42	1
-1	-1	1.6	61.9	36.5	1	39	23	1
5	4	14.7	66.9	18.4	73	331	91	1
3	4	19.3	65.2	15.6	26	88	21	1
8	9	16.7	60.6	22.6	62	225	84	1
-2	2	19.3	62.9	17.8	51	166	47	1
-1	8	16.1	65.6	18.3	104	423	118	3
-5	-9	10.6	56.6	32.7	12	64	37	1
-2	-4	15.8	63.9	20.3	50	202	64	1
6	-3	16.1	62.4	21.5	80	311	107	1
1	-4	11.4	60.7	27.9	16	85	39	1
16	10	14.5	57.9	27.6	184	735	350	4
-10	-15	16.6	66.5	16.9	270	1,083	276	1
8	14	16.1	69.0	14.9	56	240	52	1
25	17	16.5	62.1	21.4	285	1,070	368	1
9	5	10.0	65.4	24.6	21	138	52	2
6	7	15.9	67.5	16.6	67	284	70	1
1	1	17.1	60.7	22.3	56	199	73	1
3	3	14.4	64.1	21.5	59	262	88	2
1	-5	17.3	62.5	20.2	123	445	144	2
-2	-1	18.8	61.2	20.0	16	52	17	1
3	1	12.9	56.9	30.2	15	66	35	1
6	12	21.9	63.7	14.5	56	163	37	1
18	16	16.6	63.7	19.7	197	758	235	1
9	20	17.5	65.3	17.2	126	470	124	1
8	5	11.7	67.2	21.1	36	207	65	2
10	14	15.4	66.4	18.2	178	769	211	1
4	5	13.0	60.7	26.3	83	388	168	2
1	3	16.2	60.7	23.1	52	195	74	1
-6	-6	17.6	64.7	17.6	27	99	27	1
-4	-3	13.5	63.0	23.5	31	145	54	1
-98	-157	15.7	63.0	21.3	2,610	10,458	3,533	4
-4	-7	9.6	59.6	30.8	10	62	32	1
16	7	17.8	66.1	16.1	171	637	155	1

-8	-7	18.5	60.0	21.6	77	250	90	1
-1	-2	7.5	67.5	25.0	3	27	10	2
-4	-	15.0	60.2	24.8	197	792	327	1
6	2	19.9	61.4	18.7	129	397	121	1
-	5	17.6	64.5	17.9	233	855	238	1
13	6	17.9	64.6	17.5	465	1,683	456	3
-3	-	14.5	65.9	19.5	120	544	161	1
1	2	15.6	74.3	10.1	17	81	11	1
1	2	19.2	63.6	17.2	65	215	58	1
12	12	18.7	63.4	17.9	332	1,122	317	2
-5	-4	21.2	61.5	17.3	146	424	119	6
6	5	15.4	61.4	23.2	109	434	164	1
-7	-3	17.5	59.1	23.4	50	169	67	1
-20	-19	16.2	61.5	22.3	148	561	203	1
3	4	17.3	73.4	9.4	24	102	13	2
-8	-71	14.8	62.0	23.2	2,108	8,810	3,291	8
-	-1	15.2	65.0	19.9	45	193	59	2
-3	-2	12.5	68.2	19.3	42	229	65	2
-3	-7	16.4	67.0	16.6	71	290	72	1
-1	-	15.5	74.2	10.3	15	72	10	1
3	3	19.5	62.0	18.4	52	165	49	1
22	26	18.4	63.0	18.6	112	383	113	4
7	12	21.9	60.4	17.6	122	336	98	2
-8	-5	20.3	61.0	18.7	73	219	67	1
14	16	19.4	62.7	17.9	76	245	70	1
-20	-64	15.5	60.6	23.8	1,332	5,206	2,046	7
5	7	12.1	67.3	20.6	31	173	53	2
15	16	20.4	61.8	17.7	76	230	66	2
-4	-3	18.9	70.3	10.9	33	123	19	1
18	20	20.8	57.5	21.7	69	191	72	4
3	5	18.9	56.0	25.1	33	98	44	2
9	14	22.6	61.9	15.5	60	164	41	2
-	-3	13.5	65.4	21.1	18	87	28	1
-	-2	17.2	61.7	21.1	52	187	64	3
1	4	21.4	60.7	17.9	55	156	46	1
-1	-1	9.2	69.2	21.5	6	45	14	2
-5	-7	15.4	64.0	20.6	42	174	56	3
-2	-2	10.3	51.7	37.9	6	30	22	1
-2	-2	16.1	58.3	25.6	27	98	43	2
10	7	14.0	68.6	17.4	54	264	67	3
6	6	17.3	62.3	20.4	28	101	33	1
-4	-6	16.0	66.1	17.9	65	269	73	1
-	2	17.4	66.3	16.3	79	301	74	1
8	13	17.0	61.4	21.5	101	365	128	2
-	-	14.4	61.0	24.6	27	114	46	1
2	1	15.0	67.9	17.1	28	127	32	1
1	1	12.0	63.6	24.4	35	185	71	3
1	2	17.1	61.6	21.3	98	353	122	2
-12	-12	9.4	73.6	17.0	15	117	27	1
-3	-3	16.4	64.7	18.9	53	209	61	3

4	6	19.7	54.5	25.8	26	72	34	1
11	6	18.0	62.2	19.8	141	488	155	3
-3	-4	14.4	67.1	18.6	24	112	31	2
4	-21	15.7	64.0	20.2	1,932	7,853	2,482	10
4	4	14.7	64.2	21.1	14	61	20	2
-1	-2	16.9	62.7	20.3	40	148	48	2
14	5	15.0	64.6	20.5	111	479	152	3
-4	-4	24.2	62.6	13.3	51	132	28	1
-17	-20	18.1	63.8	18.2	207	731	208	1
-4	-4	19.5	62.4	18.0	77	246	71	1
4	1	13.5	62.6	23.9	22	102	39	1
-2	-2	20.8	63.8	15.4	174	533	129	1
-2	2	16.7	65.0	18.2	34	132	37	2
20	19	17.8	65.0	17.2	92	336	89	2
-24	-12	14.7	64.9	20.4	462	2,035	640	1
-5	3	16.0	64.6	19.4	112	453	136	1
6	7	15.2	64.6	20.1	50	212	66	1
-1	3	16.1	64.4	19.5	145	581	176	5
-19	-20	14.5	63.1	22.4	134	583	207	6
29	33	16.6	63.2	20.2	1,072	4,067	1,300	4
9	11	14.9	65.5	19.6	114	502	150	1
4	15	17.6	65.1	17.3	205	756	201	1
-6	-4	19.8	61.6	18.6	118	368	111	1
6	10	17.7	63.2	19.1	170	605	183	3
-1	4	18.2	66.4	15.4	52	190	44	1
2	-	15.9	60.4	23.6	58	220	86	1
-9	1	20.5	66.1	13.4	119	384	78	1
-	-2	12.7	63.7	23.6	30	151	56	1
-3	-1	16.8	65.2	17.9	31	120	33	2
2	-	14.6	68.3	17.1	30	140	35	1
-7	-6	14.5	58.8	26.7	83	337	153	3
-1	4	21.4	62.7	16.0	162	475	121	1
7	8	16.4	65.2	18.4	127	506	143	3
-56	-49	16.3	63.1	20.7	980	3,803	1,245	1
-2	-2	16.5	69.4	14.1	49	206	42	2
3	1	15.8	63.5	20.7	45	181	59	2
4	3	17.8	65.8	16.4	48	177	44	2
-3	-4	19.5	65.3	15.3	37	124	29	1
-11	-22	13.9	64.6	21.5	1,109	5,160	1,713	12
2	-4	19.7	54.3	26.0	34	94	45	2
4	10	13.5	63.8	22.6	88	415	147	3
5	5	11.7	62.1	26.1	70	371	156	2
-	1	8.0	72.0	20.0	6	54	15	1
-	-1	12.5	70.0	17.5	5	28	7	2
-1	-1	17.7	55.4	26.9	46	144	70	3
-10	-11	16.2	66.9	16.9	64	265	67	3
-	1	6.5	52.2	41.3	3	24	19	1
1	-	2.2	68.9	28.9	1	31	13	2
-2	-3	17.2	66.9	16.0	29	113	27	1
-	-2	12.2	66.5	21.3	23	125	40	1

-2	-3	13.1	64.3	22.7	49	241	85	3
-1	-3	10.8	65.3	24.0	18	109	40	1
-	-	16.0	66.0	18.0	16	66	18	1
-5	-3	12.8	58.8	28.4	79	364	176	2
1	8	15.5	64.1	20.4	110	455	145	5
-	-2	16.7	65.2	18.1	132	515	143	3
5	7	17.6	63.1	19.3	31	111	34	2
-6	-8	14.9	66.9	18.2	18	81	22	2
-4	-5	11.5	65.4	23.1	15	85	30	1
16	-17	14.7	58.8	26.5	121	485	219	6
-4	-5	10.6	54.8	34.6	11	57	36	2
-3	-7	11.7	68.1	20.2	19	111	33	2
-10	-10	17.7	61.0	21.2	126	434	151	2
-3	-5	9.1	72.7	18.2	8	64	16	1
-1	-	15.8	63.2	21.0	74	295	98	5
1	3	13.4	65.5	21.1	26	127	41	1
-1	-3	14.9	66.9	18.2	49	220	60	1
5	5	15.9	65.2	18.9	21	86	25	1
1	-2	13.3	54.3	32.4	14	57	34	1
-3	-5	14.5	68.6	17.0	23	109	27	3
4	2	18.5	55.5	26.1	44	132	62	3
-5	-4	13.9	60.2	25.9	98	423	182	1
-3	-6	18.6	62.7	18.7	122	412	123	3
1	-	24.1	64.6	11.4	57	153	27	1
-	-3	10.9	71.4	17.6	13	85	21	1
7	9	13.8	65.9	20.4	23	110	34	1
-	1	22.8	62.0	15.2	18	49	12	1
1	-3	18.9	57.4	23.6	28	85	35	1
15	14	19.3	63.9	16.8	209	693	182	2
-7	-2	17.0	66.4	16.6	78	304	76	1
5	6	15.4	68.3	16.3	66	293	70	2
28	26	15.7	64.4	19.8	425	1,744	537	7
-2	1	16.5	62.4	21.1	220	832	282	4
13	13	17.4	62.6	20.0	171	617	197	3
-93	-187	15.6	62.3	22.1	3,625	14,485	5,145	14
6	-1	15.4	64.4	20.2	169	704	221	7
9	10	25.4	61.6	13.0	150	364	77	4
6	4	14.3	66.5	19.2	35	163	47	1
6	8	9.5	67.2	23.3	11	78	27	1
10	6	13.7	63.7	22.7	53	247	88	3
-5	-7	17.6	64.2	18.3	77	281	80	2
-	3	25.3	60.7	14.0	45	108	25	1
5	7	11.1	64.8	24.1	18	105	39	1
-	-1	15.6	61.8	22.6	81	320	117	9
-1	-	10.4	62.7	26.9	14	84	36	1
-3	-6	15.3	62.9	21.8	35	144	50	3
2	-1	21.5	59.1	19.5	32	88	29	2
4	4	16.9	65.1	18.1	14	54	15	1
-2	-	17.6	63.6	18.8	208	753	223	4
-11	-7	13.9	64.0	22.1	90	414	143	2

4	-1	16.6	63.4	20.0	106	405	128	1
8	10	21.3	64.9	13.8	48	146	31	1
-3	-5	16.9	64.9	18.2	26	100	28	1
-3	-4	21.0	54.6	24.4	25	65	29	1
-7	-11	18.9	63.1	18.0	259	865	247	5
7	7	22.8	63.4	13.8	61	170	37	2
-	3	18.2	69.5	12.3	34	130	23	1
5	5	21.6	63.2	15.3	82	240	58	1
-3	-6	10.2	51.2	38.6	13	65	49	1
-9	-16	15.3	61.3	23.4	111	445	170	2
-14	-2	18.3	61.4	20.3	729	2,451	809	8
-2	-2	20.5	62.1	17.4	33	100	28	1
-1	-2	13.9	67.1	18.9	70	337	95	2
2	2	9.5	47.6	42.9	6	30	27	1
3	4	17.6	62.6	19.8	16	57	18	1
-5	-10	16.3	62.4	21.3	29	111	38	3
7	3	18.4	67.4	14.2	52	190	40	1
-3	-2	17.2	63.8	19.0	10	37	11	1
-3	-3	14.9	69.4	15.7	37	172	39	1
3	1	18.1	62.1	19.8	147	505	161	3
1	5	20.5	62.8	16.7	404	1,240	329	5
-4	-7	19.2	61.3	19.5	74	236	75	2
-1	-1	17.4	63.0	19.6	8	29	9	1
10	11	13.5	61.5	25.0	92	421	171	3
13	18	17.5	61.5	21.0	102	358	122	1
13	8	14.4	64.3	21.2	119	530	175	5
-2	-	20.7	66.0	13.3	50	159	32	1
-1	-2	19.7	50.7	29.6	14	36	21	1
1	4	15.3	68.0	16.7	23	102	25	1
13	19	14.9	62.0	23.0	59	245	91	2
-3	-2	16.6	62.9	20.5	56	212	69	3
10	10	14.4	64.8	20.8	18	81	26	1
4	2	18.6	66.3	15.0	115	410	93	2
-1	-4	15.2	65.7	19.2	15	65	19	1
-	-1	14.0	68.3	17.7	23	112	29	1
6	7	12.9	63.9	23.2	25	124	45	3
55	5	14.7	63.2	22.1	1,614	6,937	2,424	12
-	-	12.5	64.1	23.4	8	41	15	1
16	13	17.7	64.1	18.1	168	608	172	3
1	-3	15.4	64.6	20.0	54	226	70	5
9	8	21.9	65.3	12.7	93	277	54	1
3	-	17.3	58.0	24.7	28	94	40	3
5	5	18.7	66.0	15.3	39	138	32	1
4	5	16.5	61.0	22.5	44	163	60	3
-2	-2	19.8	58.7	21.5	24	71	26	1
4	6	22.2	55.6	22.2	18	45	18	2
-3	-5	6.1	62.1	31.8	4	41	21	1
1	3	18.8	52.1	29.2	27	75	42	4
6	5	13.5	59.6	27.0	19	84	38	1
11	10	19.4	62.0	18.6	151	482	145	4

1	2	25.0	54.2	20.8	18	39	15	2
-	-1	13.7	62.7	23.5	7	32	12	1
1	-2	7.8	61.1	31.1	7	55	28	1
1	1	20.0	62.1	17.9	57	177	51	1
11	4	16.0	60.8	23.2	184	701	268	8
6	4	11.4	60.8	27.8	28	149	68	3
1	3	16.0	62.4	21.6	20	78	27	2
-6	-7	13.6	62.3	24.1	22	101	39	1
-4	-4	9.0	57.7	33.3	7	45	26	1
-2	1	17.4	66.3	16.3	15	57	14	2
-1	-2	8.5	48.9	42.6	4	23	20	2
-38	-75	14.9	63.2	21.9	1,360	5,749	1,994	9
-2	-	9.5	65.2	25.3	26	178	69	5
5	5	20.9	60.4	18.7	28	81	25	1
-	-	16.9	67.4	15.7	40	159	37	1
-3	-4	16.0	56.3	27.7	19	67	33	2
5	5	12.6	63.1	24.3	13	65	25	2
2	3	16.2	62.2	21.6	259	996	346	3
-	-2	15.4	63.5	21.2	8	33	11	1
-6	-12	16.6	60.7	22.7	142	521	195	10
-4	-4	11.4	64.4	24.3	73	414	156	7
5	4	16.3	60.0	23.8	13	48	19	1
1	-6	16.0	64.4	19.6	87	351	107	2
-7	-5	18.8	63.7	17.5	70	237	65	1
3	5	20.6	52.5	27.0	29	74	38	3
-2	-4	10.3	59.8	29.9	18	104	52	4
-4	-1	15.4	64.3	20.3	44	184	58	2
3	2	18.5	64.5	16.9	23	80	21	1
-6	-12	10.2	61.3	28.5	29	174	81	8
-	-	10.5	47.4	42.1	4	18	16	1
-2	-3	16.6	63.7	19.7	121	466	144	1
7	6	16.3	58.1	25.6	82	293	129	5
12	13	14.3	61.0	24.7	48	205	83	2
-28	-37	14.1	59.3	26.5	137	575	257	9
-3	-5	17.3	63.7	19.0	31	114	34	1
13	23	16.4	62.4	21.2	514	1,957	664	8
2	4	22.5	53.9	23.6	40	96	42	1
16	6	16.0	63.3	20.6	380	1,500	488	5
-1	2	20.0	66.2	13.8	58	192	40	1
3	-1	15.2	62.1	22.6	64	261	95	1
-5	-7	14.1	73.6	12.3	23	120	20	1
-2	-9	16.3	63.6	20.1	611	2,389	757	10
-3	-5	14.1	65.7	20.2	14	65	20	1
17	19	18.8	68.5	12.7	58	211	39	1
-	2	17.3	64.4	18.3	87	324	92	2
14	19	19.6	64.6	15.9	37	122	30	2
4	4	15.3	66.8	18.0	45	197	53	1
1	7	17.6	66.1	16.3	67	252	62	1
-1	4	16.8	67.9	15.3	313	1,266	285	1
3	4	20.3	67.2	12.5	60	199	37	1

-4	-7	16.1	66.7	17.2	205	847	218	3
3	1	19.0	61.9	19.0	36	117	36	1
3	-1	18.7	65.4	15.9	89	312	76	1
-1	-	13.8	64.6	21.5	27	126	42	1
-4	-4	11.2	64.7	24.1	19	110	41	1
-8	-16	14.7	64.0	21.3	108	471	157	1
2	-	13.4	61.1	25.5	20	91	38	1
-3	-6	16.3	57.5	26.2	98	345	157	1
2	3	17.8	65.4	16.8	19	70	18	1
1	1	13.4	66.9	19.7	19	95	28	1
7	10	15.7	66.3	18.0	73	309	84	1
-7	-12	14.8	68.1	17.1	84	386	97	2
2	3	13.7	69.5	16.8	26	132	32	1
-1	-2	12.1	65.8	22.1	29	158	53	1
-2	-2	9.8	74.0	16.3	12	91	20	1
27	-91	16.1	63.2	20.6	8,237	32,332	10,556	17
-8	-8	14.6	59.1	26.3	29	117	52	1
-	1	14.6	61.5	23.8	19	80	31	1
5	5	6.8	61.1	32.1	11	99	52	2
26	28	18.8	63.7	17.5	371	1,260	347	4
-2	-3	16.0	60.4	23.5	30	113	44	1
4	1	16.4	66.0	17.6	224	899	240	4
-11	-3	15.8	71.0	13.1	143	643	119	1
-1	2	14.8	64.4	20.8	71	309	100	1
43	57	18.3	64.1	17.7	553	1,940	535	4
-11	-6	16.4	65.9	17.7	101	405	109	1
3	2	18.1	66.3	15.6	49	179	42	1
4	4	10.0	66.4	23.6	14	93	33	1
-2	-4	11.3	70.4	18.2	18	112	29	2
-2	-	15.2	64.1	20.7	30	127	41	1
4	-1	14.1	70.2	15.7	28	139	31	1
1	-	10.6	60.0	29.4	9	51	25	1
8	14	25.9	62.7	11.4	50	121	22	1
-4	-6	14.0	66.6	19.4	58	275	80	3
-5	-8	16.0	66.0	18.0	31	128	35	1
35	51	17.5	63.1	19.4	910	3,283	1,008	5
-11	-10	16.6	64.4	19.0	138	536	158	3
17	20	22.1	65.5	12.4	103	305	58	1
-1	-4	16.6	65.7	17.7	77	304	82	1
-5	1	20.1	59.3	20.6	86	253	88	1
-	-4	16.8	66.4	16.8	58	229	58	1
-1	-1	24.4	53.8	21.8	29	64	26	1
10	15	19.0	62.3	18.8	85	279	84	1
-	3	17.6	68.2	14.2	31	120	25	1
-7	-2	19.8	62.7	17.5	217	687	192	2
16	16	20.2	62.8	17.0	94	292	79	1
-7	-8	12.8	69.6	17.5	33	179	45	3
6	7	17.7	62.8	19.5	38	135	42	1
3	-	8.7	60.9	30.4	6	42	21	1
-22	-32	15.3	63.2	21.5	869	3,593	1,220	4



-1	-	23.6	59.9	16.6	37	94	26	1
-	-1	17.1	60.4	22.5	38	134	50	2
10	8	14.6	64.7	20.7	187	828	265	3
-2	-9	19.2	64.2	16.6	122	407	105	2
5	5	17.6	60.1	22.3	75	256	95	1
-	-1	17.8	69.7	12.5	27	106	19	1
1	1	20.3	62.3	17.4	28	86	24	1
9	11	14.8	72.0	13.2	48	234	43	2
4	-	17.6	63.6	18.8	161	581	172	4
-5	-4	17.1	65.9	17.1	73	282	73	1
9	8	18.6	63.1	18.3	49	166	48	1
14	14	18.6	64.5	16.9	43	149	39	1
-1	-	23.5	67.3	9.2	23	66	9	1
-1	-2	18.9	64.3	16.9	84	286	75	1
-1	-13	18.7	59.7	21.6	78	249	90	1
-	-3	14.1	60.7	25.1	27	116	48	2
-1	-1	10.5	71.6	17.9	10	68	17	1
-	-2	10.9	64.5	24.6	39	231	88	1
2	1	14.1	66.7	19.3	19	90	26	1
2	2	16.3	69.3	14.4	59	250	52	1
-	-2	7.3	58.5	34.1	6	48	28	1
-4	-2	14.1	63.6	22.3	26	117	41	1
5	4	17.3	70.9	11.8	22	90	15	1
4	2	16.1	66.4	17.5	69	285	75	1
2	1	16.7	61.3	22.0	25	92	33	1
3	-	13.9	62.1	24.0	44	197	76	1
-	-1	4.8	71.4	23.8	3	45	15	1
3	2	14.3	60.2	25.5	14	59	25	1
1	1	18.7	65.6	15.7	121	425	102	1
-20	-23	14.0	65.1	20.8	559	2,600	832	3
-3	-4	15.3	68.1	16.7	11	49	12	1
3	1	12.9	68.5	18.5	16	85	23	1
8	-23	10.8	52.0	37.2	27	130	93	2
-3	-5	16.2	58.6	25.2	18	65	28	1
6	-1	15.6	68.2	16.1	30	131	31	1
-	2	16.1	61.2	22.7	46	175	65	1
-	2	18.3	60.2	21.5	17	56	20	1
-11	-15	15.4	61.0	23.6	74	292	113	2
3	3	15.6	61.9	22.4	23	91	33	1
1	-2	16.8	64.4	18.8	94	360	105	1
-	1	15.0	59.8	25.2	19	76	32	1
-	-1	19.7	63.9	16.4	12	39	10	1
8	7	12.4	73.2	14.4	50	295	58	1
2	1	17.6	59.4	23.0	45	152	59	1
1	1	11.5	73.8	14.6	15	96	19	1
-3	-4	14.9	65.5	19.5	13	57	17	1
-3	-	19.7	62.3	18.0	80	253	73	1
-23	-44	14.3	63.4	22.4	1,036	4,597	1,623	5
4	4	1.8	69.1	29.1	1	38	16	1
-7	-16	14.0	65.1	20.9	127	589	189	2

1	-2	15.3	64.4	20.3	27	114	36	1
6	7	15.4	66.3	18.3	26	112	31	1
-	-	13.2	65.9	20.9	45	224	71	1
3	-	13.6	64.4	22.0	16	76	26	1
-	-	16.6	60.9	22.5	25	92	34	1
-3	-4	1.8	69.1	29.1	2	76	32	1
-4	-5	12.4	69.1	18.6	24	134	36	1
-	-	22.1	57.5	20.4	25	65	23	1
2	-5	13.2	65.2	21.6	56	277	92	1
-4	-3	14.1	67.5	18.3	27	129	35	1
-17	-17	15.6	66.4	18.0	33	140	38	1
-30	-40	15.2	64.9	19.9	226	966	296	4
7	9	18.2	59.5	22.3	127	415	156	1
-1	-1	8.5	63.7	27.9	17	128	56	1
6	2	12.2	64.9	22.9	67	357	126	1
10	9	16.0	64.1	19.9	33	132	41	1
-2	-2	12.1	67.6	20.2	21	117	35	1
-2	-	16.0	66.3	17.7	39	161	43	1
-1	-1	14.9	59.7	25.4	30	120	51	1
3	6	18.6	61.0	20.4	190	623	208	2
7	8	18.4	64.8	16.8	23	81	21	1
1	1	17.5	64.0	18.5	37	135	39	1
1	4	15.3	59.3	25.3	23	89	38	1
1	-2	19.6	59.8	20.6	20	61	21	1
5	4	17.8	63.9	18.3	30	108	31	1
11	-1	13.9	61.9	24.2	187	830	324	1
-1	-3	10.4	62.8	26.8	17	103	44	1
-19	-44	14.3	64.0	21.7	691	3,082	1,044	4
2	1	14.8	64.2	21.1	49	213	70	1
-4	-5	5.5	66.4	28.2	6	73	31	1
-2	-4	10.3	57.4	32.4	7	39	22	1
-3	-4	17.8	55.2	27.0	29	90	44	1
-6	-8	18.8	61.5	19.7	101	331	106	1
-4	-4	12.8	69.8	17.4	31	169	42	1
-2	-1	19.5	65.5	15.1	115	387	89	1
-	-3	15.6	62.5	21.9	55	220	77	1
7	7	15.2	63.6	21.2	15	63	21	1
11	14	16.0	66.3	17.7	66	273	73	1
-1	-4	15.8	61.9	22.3	22	86	31	2
9	5	17.3	62.1	20.6	155	557	185	1
-4	-5	13.0	65.5	21.4	31	156	51	1
-2	-4	19.4	57.5	23.1	36	107	43	1
1	2	20.4	59.2	20.4	31	90	31	1
-1	-1	17.8	65.5	16.7	46	169	43	1
-4	-8	12.3	60.6	27.1	40	197	88	1
-2	-	15.2	70.5	14.3	16	74	15	1
9	10	14.6	60.0	25.4	169	694	294	5
7	7	15.3	66.9	17.8	25	109	29	1
4	6	15.5	67.2	17.2	18	78	20	2
2	9	20.5	63.4	16.1	75	232	59	1

-1	-5	15.9	58.7	25.4	63	233	101	3
-	-2	22.1	54.8	23.1	44	109	46	1
-	1	12.5	50.0	37.5	7	28	21	1
-4	-5	14.2	62.7	23.1	19	84	31	1
-4	1	19.9	65.0	15.1	129	422	98	1
-28	-43	15.3	63.1	21.7	1,526	6,309	2,171	10
-	-	18.3	65.0	16.7	11	39	10	3
2	-	14.4	67.8	17.8	13	61	16	1
-	-	17.8	55.6	26.7	8	25	12	1
9	9	17.3	69.3	13.4	22	88	17	1
-1	1	19.5	61.9	18.6	121	383	115	1
-4	-6	15.0	62.3	22.7	47	195	71	1
-2	2	17.9	63.9	18.2	84	299	85	1
-	-3	14.4	63.7	21.9	103	457	157	7
-2	-4	25.0	58.3	16.7	9	21	6	1
3	4	16.8	64.6	18.6	19	73	21	1
7	3	17.5	65.1	17.4	125	464	124	6
-3	-3	15.3	56.9	27.7	21	78	38	1
-	9	20.0	62.8	17.2	105	329	90	1
2	-	8.0	64.2	27.7	11	88	38	2
-1	-3	13.3	65.0	21.7	27	132	44	4
8	7	8.9	67.6	23.5	26	198	69	1
4	1	14.8	51.6	33.6	18	63	41	5
-1	-2	10.4	70.8	18.8	10	68	18	1
-8	-8	5.9	62.7	31.4	3	32	16	2
-3	-3	22.6	64.5	12.9	14	40	8	1
2	4	15.9	65.2	18.9	43	176	51	3
1	-1	11.9	70.1	17.9	8	47	12	1
-14	-22	11.1	64.9	24.0	108	631	233	4
-1	-2	11.5	60.2	28.3	13	68	32	3
11	10	13.3	65.2	21.5	107	525	173	8
12	-50	14.2	62.8	23.0	664	2,930	1,073	6
11	8	15.3	58.0	26.7	39	148	68	4
4	6	11.9	64.4	23.7	16	87	32	3
-11	-9	14.1	64.4	21.5	21	96	32	2
-3	-5	12.0	60.0	28.0	9	45	21	1
-1	1	18.3	58.7	23.1	19	61	24	1
1	1	14.2	59.9	25.9	40	169	73	1
2	4	18.7	63.4	17.9	25	85	24	2
1	1	11.3	55.6	33.1	17	84	50	6
-	-1	-	21.4	78.6	-	3	11	1
5	5	9.6	63.5	26.9	10	66	28	1
3	3	10.4	79.2	10.4	5	38	5	1
-1	-2	14.5	71.1	14.5	12	59	12	1
3	-	17.8	68.9	13.3	16	62	12	1
-2	-2	4.1	81.6	14.3	2	40	7	1
3	1	11.0	64.7	24.3	19	112	42	1
8	7	13.0	66.2	20.8	10	51	16	1
3	4	20.4	61.1	18.5	22	66	20	1
2	4	15.8	62.9	21.3	100	398	135	2

-2	-4	17.5	60.0	22.5	109	373	140	6
-2	-2	14.9	62.8	22.3	14	59	21	1
-1	-2	24.0	53.6	22.4	30	67	28	1
11	9	13.7	63.9	22.4	242	1,125	394	9
3	-	13.8	61.1	25.0	139	615	252	5
3	4	14.4	65.9	19.7	19	87	26	1
-3	-3	15.0	68.1	16.8	17	77	19	4
-6	-2	14.3	67.5	18.2	29	137	37	3
4	3	19.8	58.0	22.2	16	47	18	1
2	1	6.7	61.3	32.0	5	46	24	1
1	-1	14.1	65.3	20.6	258	1,199	379	5
-2	2	19.4	62.8	17.8	60	194	55	1
-	5	14.8	62.5	22.7	95	400	145	4
3	4	10.8	48.6	40.5	4	18	15	2
3	3	24.0	66.0	10.0	24	66	10	1
-	-	14.6	70.7	14.6	6	29	6	1
-15	-18	14.0	62.2	23.8	523	2,329	890	8
-6	-6	19.4	64.9	15.7	63	211	51	1
4	-	16.5	65.3	18.2	117	463	129	2
5	7	19.3	63.7	17.0	26	86	23	1
-3	-9	12.7	59.5	27.7	28	131	61	1
6	8	14.8	58.6	26.7	51	202	92	4
2	3	12.0	63.9	24.1	19	101	38	5
3	1	11.4	67.6	21.0	12	71	22	1
-2	-3	15.5	68.0	16.5	15	66	16	2
3	2	19.5	63.8	16.7	50	164	43	1
1	2	6.0	75.7	18.3	17	215	52	4
-	-	10.3	70.7	19.0	6	41	11	1
-	-	10.7	67.9	21.4	6	38	12	2
-3	-4	21.8	58.3	19.9	34	91	31	2
15	22	16.4	60.4	23.2	65	239	92	5
-1	-2	13.3	67.3	19.4	26	132	38	1
3	6	18.8	61.5	19.7	22	72	23	1
1	-8	15.6	61.3	23.1	173	682	257	7
12	12	14.8	64.4	20.8	149	649	210	7
-	-1	14.0	67.9	18.1	79	382	102	4
1	2	15.3	68.8	15.9	24	108	25	1
1	-7	13.2	58.9	27.9	29	129	61	3
-2	-2	16.7	57.6	25.8	22	76	34	1
24	-36	14.6	63.6	21.8	2,338	10,181	3,493	27
19	-13	13.3	63.4	23.3	334	1,597	587	6
9	8	25.2	63.6	11.2	27	68	12	1
-1	-	19.3	59.0	21.7	16	49	18	1
2	2	14.4	69.1	16.5	40	192	46	1
-	-4	13.9	64.1	22.0	31	143	49	1
1	-	15.1	54.7	30.2	8	29	16	1
7	5	17.8	66.5	15.7	112	418	99	1
-3	-1	12.5	66.1	21.4	14	74	24	1
-	-4	13.2	60.4	26.4	14	64	28	3
-	-	11.9	61.2	26.9	8	41	18	1

-4	-3	13.7	64.1	22.2	16	75	26	1
4	-2	11.1	60.5	28.5	44	240	113	6
10	10	22.6	64.5	12.8	60	171	34	1
-	-	6.6	67.2	26.2	4	41	16	1
-1	-1	15.7	60.0	24.3	11	42	17	1
9	9	15.7	61.6	22.7	38	149	55	1
-4	-9	12.7	68.8	18.5	24	130	35	1
8	3	14.2	63.7	22.1	32	144	50	1
1	1	19.7	69.9	10.4	36	128	19	1
6	6	16.5	63.7	19.8	118	456	142	3
1	-3	14.4	64.2	21.4	35	156	52	3
1	2	17.0	60.0	23.0	39	138	53	2
3	5	24.7	56.2	19.1	22	50	17	1
-21	-24	12.7	64.4	22.9	370	1,881	669	6
2	-	9.6	63.3	27.1	21	138	59	2
10	11	18.8	59.7	21.5	56	178	64	3
-3	-3	15.7	64.7	19.6	53	218	66	5
4	7	15.9	61.4	22.7	146	564	209	6
-4	-1	16.0	71.2	12.9	26	116	21	1
15	22	16.4	64.3	19.2	101	395	118	8
3	4	13.7	57.5	28.8	10	42	21	1
11	10	14.3	67.1	18.7	36	169	47	2
-1	-2	8.0	62.7	29.3	12	94	44	1
2	4	16.3	67.4	16.3	14	58	14	2
-4	-4	16.7	66.5	16.7	44	175	44	2
3	3	18.1	60.8	21.1	36	121	42	1
-	-3	17.3	61.4	21.4	38	135	47	5
16	11	16.0	66.7	17.3	130	543	141	3
-	2	17.0	63.4	19.6	19	71	22	1
4	4	22.2	54.5	23.2	22	54	23	1
-66	-92	12.6	60.9	26.4	626	3,017	1,308	5
-17	-28	13.2	66.7	20.1	71	359	108	4
2	1	11.2	63.1	25.7	23	130	53	2
-13	-15	21.2	65.0	13.8	115	353	75	1
-5	-4	18.5	70.7	10.8	29	111	17	1
9	4	18.6	60.5	20.9	32	104	36	1
-3	-4	20.9	66.4	12.7	28	89	17	1
-	-2	11.8	60.3	27.9	8	41	19	1
4	5	21.1	62.7	16.2	30	89	23	3
9	12	18.5	65.6	15.9	80	284	69	1
-5	-4	17.9	60.0	22.1	59	198	73	1
-	-3	10.2	63.7	26.1	16	100	41	1
-15	-61	12.9	63.6	23.5	827	4,088	1,514	15
-1	3	19.6	63.1	17.3	35	113	31	6
6	7	21.1	62.2	16.7	57	168	45	1
-	-3	4.4	84.4	11.1	2	38	5	1
-	-3	12.5	70.6	16.9	17	96	23	1
1	-	15.7	60.2	24.1	13	50	20	1
1	1	14.0	63.6	22.3	17	77	27	3
-	2	18.1	65.7	16.2	19	69	17	1

4	6	15.8	64.4	19.8	16	65	20	1
-2	-1	13.5	68.4	18.0	18	91	24	4
-4	1	29.2	59.4	11.5	28	57	11	1
-5	-4	16.3	65.1	18.6	21	84	24	2
-6	-7	13.0	67.4	19.6	12	62	18	1
1	-1	13.7	56.2	30.1	10	41	22	1
1	-	15.5	57.0	27.5	30	110	53	2
-	-	20.9	62.7	16.4	14	42	11	1
4	1	13.6	69.2	17.2	83	423	105	1
4	2	12.1	66.8	21.1	24	133	42	1
5	6	14.1	67.7	18.2	14	67	18	1
-3	-2	14.6	63.6	21.7	29	126	43	1
-3	-1	15.8	62.9	21.3	140	557	189	3
-3	-	14.5	66.1	19.4	18	82	24	1
-2	-4	19.0	62.0	19.0	38	124	38	1
3	5	13.6	61.4	25.0	32	145	59	1
-	-	15.6	63.8	20.6	129	527	170	1
-	1	22.4	56.6	21.1	17	43	16	1
-2	-1	22.2	62.5	15.3	16	45	11	1
-	-1	16.7	66.7	16.7	11	44	11	1
2	1	20.7	57.0	22.3	25	69	27	1
-6	-5	14.8	66.8	18.4	36	163	45	1
-1	-1	13.7	69.1	17.1	24	121	30	1
-1	-1	13.2	64.7	22.1	31	152	52	1
-	-3	12.5	70.0	17.5	10	56	14	1
-	-3	15.3	59.3	25.4	9	35	15	1
-	-3	19.3	66.2	14.5	57	196	43	1
-3	-5	14.3	67.7	18.0	88	417	111	2
7	8	20.0	65.3	14.7	19	62	14	1
-1	-1	2.0	63.3	34.7	1	31	17	1
10	-16	14.8	61.6	23.5	780	3,239	1,238	5
-4	-2	17.6	67.6	14.7	24	92	20	1
-1	-3	11.6	68.6	19.8	10	59	17	1
-	-	26.3	63.2	10.5	10	24	4	1
4	4	7.3	58.5	34.1	3	24	14	1
2	3	28.0	57.3	14.7	21	43	11	1
-4	-3	19.5	55.9	24.6	23	66	29	1
1	2	18.0	62.0	20.0	9	31	10	1
3	2	8.9	69.6	21.4	5	39	12	1
-1	-4	20.2	65.5	14.3	17	55	12	1
4	1	12.4	71.7	15.9	14	81	18	1
4	5	14.4	60.5	25.1	28	118	49	2
1	2	20.2	58.5	21.2	39	113	41	2
7	-	13.7	62.1	24.2	35	159	62	2
-1	-3	10.0	61.3	28.7	15	92	43	2
-1	-1	8.5	63.8	27.7	19	143	62	1
-16	-10	16.4	63.4	20.2	198	764	243	2
-3	-9	15.6	58.2	26.2	84	313	141	1
12	14	17.7	64.6	17.7	58	212	58	1
-1	-2	16.6	61.3	22.0	52	192	69	1

-2	-4	13.6	60.3	26.1	25	111	48	1
9	12	21.6	58.7	19.7	47	128	43	1
1	-2	9.3	61.7	29.1	21	140	66	1
2	4	17.4	66.7	15.9	36	138	33	1
-16	-16	11.4	69.9	18.7	65	397	106	1
8	9	17.4	67.0	15.6	75	288	67	1
-1	-	18.0	66.5	15.5	162	599	140	1
-5	-8	12.9	66.6	20.5	46	237	73	1
6	-2	15.7	63.3	21.0	47	190	63	1
3	2	22.7	56.7	20.6	32	80	29	1
-	-	13.0	59.3	27.8	7	32	15	1
-5	-7	14.7	60.2	25.2	39	160	67	1
-2	-2	15.9	64.8	19.3	14	57	17	1
3	5	15.7	62.7	21.6	278	1,112	383	1
1	2	13.9	63.5	22.6	16	73	26	1
3	3	22.8	58.8	18.4	26	67	21	1
4	7	19.2	61.3	19.5	58	185	59	1
-3	-5	17.4	55.6	27.1	25	80	39	1
8	4	15.4	64.8	19.8	637	2,683	820	7
-2	-2	13.8	62.9	23.3	29	132	49	2
-3	-7	12.3	69.8	17.9	20	113	29	1
2	2	16.9	60.7	22.5	15	54	20	1
14	11	12.2	63.6	24.2	55	286	109	1
1	1	16.6	64.4	19.0	84	326	96	1
-11	-10	14.7	63.5	21.8	56	242	83	1
-3	-3	12.4	70.8	16.8	17	97	23	1
9	7	18.1	59.8	22.1	80	265	98	1
4	-1	16.4	61.6	22.1	46	173	62	1
4	2	11.5	69.2	19.2	21	126	35	1
-2	-3	7.8	64.9	27.3	6	50	21	1
10	8	16.7	64.3	19.0	67	258	76	1
-3	-4	13.8	52.0	34.1	17	64	42	1
14	15	19.0	64.5	16.5	23	78	20	1
6	8	19.4	63.0	17.6	55	179	50	1
-1	-4	12.4	63.9	23.6	29	149	55	1
-3	-2	15.4	67.9	16.7	34	150	37	1
-1	-19	17.6	60.7	21.8	126	435	156	1
-2	-7	15.6	60.1	24.3	54	208	84	1
-4	-4	23.5	54.7	21.8	57	133	53	1
4	3	8.7	76.7	14.6	9	79	15	1
-	-	16.3	57.1	26.5	16	56	26	1
3	5	16.1	58.0	25.9	31	112	50	1
9	7	14.8	61.8	23.4	303	1,269	481	1
9	5	14.3	63.2	22.5	109	480	171	1
6	7	16.4	61.8	21.7	25	94	33	1
-2	1	13.5	66.8	19.7	57	282	83	1
-1	-	14.6	71.5	13.8	19	93	18	1
-1	-	10.7	64.3	25.0	12	72	28	1
-3	-3	13.7	59.5	26.8	21	91	41	1
-1	-	16.7	66.7	16.7	12	48	12	1

-2	-7	13.3	64.0	22.7	90	434	154	2
4	3	16.5	60.4	23.0	23	84	32	1
-9	-3	14.8	64.6	20.6	118	515	164	1
3	-1	12.6	62.6	24.8	32	159	63	1
-	1	15.8	62.4	21.8	73	289	101	2
-1	-	12.6	73.6	13.8	11	64	12	1
5	5	14.9	65.2	19.9	51	223	68	1
-1	-3	12.7	69.6	17.7	10	55	14	1
-6	-6	13.3	60.0	26.7	22	99	44	1
-1	-3	8.1	59.5	32.4	9	66	36	1
5	7	14.8	65.5	19.7	125	553	166	1
-13	-9	16.2	63.8	20.0	187	736	231	2
8	9	18.0	66.4	15.6	129	476	112	1
10	12	15.5	64.0	20.4	67	276	88	1
3	5	14.9	58.1	27.0	36	140	65	1
9	12	18.9	60.1	21.0	55	175	61	3
10	11	16.3	61.1	22.6	44	165	61	1
4	-7	15.0	66.4	18.6	248	1,099	307	2
-3	-4	19.0	60.3	20.6	24	76	26	1
19	20	13.7	68.2	18.1	77	384	102	1
-1	-1	11.4	62.9	25.8	15	83	34	1
-6	-10	14.3	64.7	21.0	36	163	53	1
2	7	17.4	62.4	20.1	84	301	97	1
4	4	14.9	60.4	24.8	45	183	75	1
-10	-11	20.5	64.1	15.5	147	460	111	1
-3	-2	15.5	67.0	17.5	70	303	79	3
-290	-344	14.6	64.2	21.2	5,117	22,547	7,443	17
5	5	10.4	73.9	15.7	12	85	18	1
11	16	21.9	62.3	15.8	180	513	130	1
15	13	14.0	64.5	21.5	163	751	251	3
-	-3	20.0	66.7	13.3	30	100	20	1
5	3	14.6	68.8	16.6	127	599	145	2
1	1	7.5	66.7	25.8	9	80	31	1
-	1	14.6	55.3	30.1	18	68	37	2
12	10	14.0	65.1	20.9	18	84	27	1
2	1	16.8	58.2	25.0	57	198	85	2
7	2	14.9	68.5	16.6	116	535	130	3
4	5	13.0	73.4	13.6	20	113	21	1
2	-1	15.1	60.5	24.3	28	112	45	2
9	12	12.0	67.4	20.6	21	118	36	1
-1	2	14.8	63.1	22.1	44	188	66	2
9	4	21.9	63.0	15.1	84	242	58	1
6	15	18.4	65.3	16.3	97	344	86	2
6	5	15.8	67.1	17.1	24	102	26	1
1	4	16.7	63.5	19.8	37	141	44	1
-1	-2	14.7	68.5	16.8	29	135	33	3
-1	-	12.1	68.1	19.8	11	62	18	1
11	9	12.7	68.2	19.1	22	118	33	1
-8	-5	15.9	66.8	17.4	54	227	59	1
-	-1	13.9	65.3	20.8	40	188	60	1



-4	-5	13.3	69.9	16.9	22	116	28	1
-4	-3	15.3	61.9	22.8	29	117	43	1
-8	2	18.0	65.6	16.4	336	1,224	306	2
-3	5	17.4	63.1	19.5	107	389	120	1
-10	-12	12.0	66.3	21.7	20	110	36	1
19	19	18.7	70.8	10.6	108	409	61	2
2	4	20.2	63.5	16.3	94	296	76	1
-17	-15	15.8	64.1	20.1	310	1,261	395	2
-2	-4	17.1	64.0	18.9	30	112	33	1
1	-	10.5	73.7	15.8	8	56	12	1
12	-1	17.4	63.6	19.0	105	385	115	1
-16	-15	16.2	64.2	19.6	58	230	70	2
-3	-4	15.2	68.3	16.5	25	112	27	1
2	6	21.2	63.9	14.9	54	163	38	1
7	7	13.8	67.5	18.8	44	216	60	2
-4	-2	18.0	65.8	16.1	123	449	110	1
7	8	21.3	66.9	11.8	27	85	15	1
16	21	18.8	64.2	17.0	175	597	158	2
5	7	23.9	63.0	13.0	22	58	12	1
2	5	23.1	64.1	12.9	77	214	43	3
-2	-3	19.7	63.0	17.3	50	160	44	1
12	17	22.8	63.9	13.3	67	188	39	1
-2	4	19.8	63.5	16.8	66	212	56	1
-1	3	18.2	64.1	17.6	31	109	30	1
-1	-1	16.0	58.0	26.0	16	58	26	1
2	-	18.5	64.8	16.7	20	70	18	2
-1	-2	10.2	65.9	23.9	9	58	21	1
-5	-6	14.8	65.8	19.4	58	258	76	2
-2	-3	12.6	64.5	22.9	29	149	53	1
-	-	18.0	61.3	20.7	27	92	31	1
-6	-7	16.8	66.4	16.8	102	404	102	4
6	6	15.5	68.2	16.4	17	75	18	1
1	5	21.8	63.5	14.7	148	432	100	1
-	3	27.0	61.5	11.6	100	228	43	2
-3	-16	17.6	64.1	18.2	921	3,353	953	11
-35	-46	16.3	64.5	19.1	1,868	7,391	2,193	8
-6	-5	18.6	62.9	18.4	85	287	84	1
-2	-5	15.7	68.1	16.3	26	113	27	1
-6	-7	19.8	62.9	17.3	55	175	48	1
24	22	22.3	62.9	14.8	57	161	38	1
-4	-4	21.3	61.8	16.9	29	84	23	1
2	-2	11.1	66.3	22.6	31	185	63	1
2	16	18.7	64.6	16.7	218	753	195	2
2	4	18.2	66.3	15.5	53	193	45	1
-1	-3	11.5	65.6	23.0	21	120	42	1
-	2	22.2	68.5	9.3	24	74	10	1
-6	3	16.6	67.3	16.2	268	1,089	262	3
14	16	15.8	64.0	20.3	212	859	272	5
1	1	12.5	73.8	13.8	20	118	22	1
1	-1	15.1	60.4	24.5	32	128	52	1

2	2	20.4	63.3	16.3	128	397	102	1
3	-	20.2	63.2	16.7	23	72	19	1
7	4	15.9	65.6	18.5	25	103	29	1
-5	-9	10.4	65.1	24.5	11	69	26	1
2	4	20.1	61.4	18.5	60	183	55	1
-1	-	25.0	54.5	20.5	11	24	9	1
-4	-3	25.3	62.2	12.4	57	140	28	1
2	2	14.5	60.2	25.3	39	162	68	1
2	-	13.4	63.9	22.8	27	129	46	1
-	-6	17.5	64.9	17.6	170	630	171	3
-1	-1	16.5	65.5	18.0	53	211	58	1
14	19	17.0	62.4	20.6	230	844	278	1
-4	-1	19.5	65.5	14.9	85	285	65	1
-	5	17.6	64.3	18.1	170	622	175	2
6	10	20.5	59.9	19.6	72	211	69	2
12	11	19.0	66.1	14.9	46	160	36	1
5	6	16.6	66.8	16.6	42	169	42	1
-2	-2	16.4	60.5	23.0	25	92	35	1
-10	-10	16.4	67.2	16.4	135	553	135	1
1	3	20.3	63.9	15.8	27	85	21	1
-1	-4	13.4	54.4	32.2	20	81	48	1
-4	4	19.6	64.2	16.3	183	600	152	2
-	-1	15.6	57.8	26.7	7	26	12	1
2	-	17.5	66.4	16.1	37	140	34	1
-6	-5	19.1	62.3	18.5	127	414	123	2
5	6	18.1	63.8	18.1	46	162	46	1
4	4	19.9	61.3	18.8	54	166	51	1
1	1	14.0	68.2	17.8	15	73	19	1
-2	-	16.7	63.6	19.7	79	300	93	1
-10	-22	13.6	60.8	25.6	189	842	354	4
16	12	15.3	59.7	25.0	102	399	167	1
1	4	19.4	60.8	19.8	52	163	53	1
9	8	13.9	64.8	21.2	46	214	70	1
-	-2	20.1	65.7	14.1	247	806	173	2
4	7	14.2	65.3	20.5	61	280	88	1
3	2	17.3	61.8	20.9	134	479	162	2
2	3	23.6	62.6	13.8	46	122	27	1
-4	-	19.2	62.0	18.8	40	129	39	1
-138	-232	14.1	63.0	22.9	2,884	12,907	4,694	12
10	8	16.2	62.1	21.8	730	2,802	983	1
-110	-178	15.7	61.3	23.0	3,191	12,454	4,661	12
-19	-30	15.8	64.3	19.9	204	829	257	1
-1	-	18.9	62.4	18.7	68	224	67	2
23	26	22.9	61.9	15.2	104	281	69	1
8	7	23.5	60.8	15.7	140	363	94	1
1	1	20.7	62.8	16.5	50	152	40	1
26	6	20.9	60.2	18.9	458	1,318	414	1
-4	-4	22.7	64.4	12.9	30	85	17	1
-17	-17	17.3	63.0	19.6	240	873	272	1
7	2	22.8	61.2	16.0	100	268	70	1

-2	-6	17.3	60.7	22.0	26	91	33	1
14	14	16.7	62.7	20.6	473	1,770	581	1
8	-1	17.8	61.7	20.4	164	568	188	1
17	20	26.3	61.0	12.7	122	283	59	1
-	6	16.0	58.9	25.1	134	494	210	1
4	-	7.4	68.1	24.5	12	111	40	1
3	2	18.6	62.1	19.3	56	187	58	1
9	11	17.9	65.5	16.7	75	275	70	1
10	9	17.3	62.6	20.1	208	750	241	2
38	41	19.3	59.5	21.1	268	825	293	1
5	7	12.1	67.7	20.2	12	67	20	1
3	4	16.5	63.9	19.6	26	101	31	1
-	-	15.1	55.8	29.1	26	96	50	1
-5	-5	19.3	59.5	21.2	207	637	227	1
2	-8	15.6	63.1	21.3	176	712	241	1
-15	-22	17.2	64.3	18.5	108	404	116	1
8	-4	15.5	63.5	21.0	582	2,378	785	4
7	14	17.5	62.4	20.1	239	853	275	1
23	18	17.8	61.8	20.5	172	598	198	1
2	3	21.8	63.6	14.6	128	374	86	1
-2	-6	15.2	63.4	21.4	147	612	207	1
2	6	17.7	63.1	19.1	115	409	124	1
14	16	17.8	64.5	17.8	68	247	68	1
-3	-5	17.4	64.2	18.4	143	528	151	2
-	-	14.8	65.2	20.0	99	436	134	1
1	1	16.5	61.3	22.2	44	163	59	1
10	6	15.6	62.2	22.1	138	549	195	5
-18	-19	18.2	60.8	21.0	59	197	68	1
2	3	15.2	63.2	21.6	119	495	169	2
4	-1	12.9	66.2	20.9	18	92	29	1
-9	-7	13.8	63.0	23.2	56	255	94	1
2	1	19.6	63.8	16.5	51	166	43	1
-4	-6	15.4	64.3	20.3	35	146	46	1
13	10	15.6	63.3	21.1	103	418	139	1
5	-7	10.6	60.6	28.8	45	257	122	1
99	45	16.2	62.5	21.3	1,905	7,329	2,492	5
3	2	14.3	66.6	19.1	109	508	146	1
-2	-3	15.7	62.8	21.5	27	108	37	1
5	4	17.4	62.6	20.0	67	241	77	1
-5	-7	9.5	67.6	23.0	21	150	51	2
20	26	19.1	64.8	16.1	254	863	215	1
-3	-3	11.6	62.5	25.9	13	70	29	1
-5	-6	13.3	65.7	21.0	36	178	57	1
-1	-	19.0	64.2	16.8	26	88	23	1
9	9	19.6	62.6	17.8	42	134	38	1
9	9	17.3	66.0	16.8	69	264	67	1
-	-	15.9	64.1	20.0	27	109	34	3
15	15	19.4	61.8	18.8	181	575	175	1
5	2	15.6	66.6	17.8	56	239	64	1
1	-1	16.7	58.3	25.0	20	70	30	1

-	-5	14.5	65.1	20.4	22	99	31	1
-4	-7	16.2	61.4	22.4	78	296	108	2
-4	-7	14.7	65.9	19.4	31	139	41	1
-	-1	21.1	59.6	19.3	12	34	11	1
7	9	22.2	59.3	18.5	42	112	35	1
-6	-10	19.0	63.5	17.5	531	1,777	490	6
8	7	16.1	62.2	21.7	29	112	39	1
40	-25	16.0	62.1	21.8	1,077	4,175	1,468	17
1	-2	16.1	65.3	18.6	66	267	76	1
-2	-4	11.4	66.7	22.0	15	88	29	1
2	-1	16.3	67.4	16.3	7	29	7	1
-2	-2	6.6	59.0	34.4	4	36	21	1
6	6	19.0	64.1	16.9	65	220	58	1
4	2	16.6	63.1	20.3	315	1,200	387	1
-	-	18.2	50.0	31.8	8	22	14	1
-1	-	20.2	63.4	16.4	43	135	35	2
8	7	15.2	70.2	14.6	27	125	26	1
1	-3	17.3	61.8	20.9	81	289	98	1
-8	-8	17.9	63.7	18.4	38	135	39	1
3	5	18.0	64.3	17.7	58	207	57	1
4	8	17.9	65.4	16.7	110	403	103	1
4	10	14.8	63.6	21.6	246	1,061	360	1
-5	-5	15.9	68.5	15.5	40	172	39	1
5	5	13.0	68.7	18.3	17	90	24	1
-5	-4	18.4	61.7	19.9	51	171	55	1
-7	-8	9.9	69.4	20.7	12	84	25	1
-2	2	20.2	63.0	16.8	116	361	96	1
2	1	12.6	65.0	22.4	18	93	32	1
5	4	16.2	65.3	18.5	102	412	117	1
4	5	17.9	63.5	18.6	112	396	116	1
2	2	13.5	72.1	14.4	15	80	16	1
-	-1	15.3	58.9	25.8	25	96	42	3
2	2	15.9	63.0	21.1	76	302	101	1
-4	-3	20.2	61.9	18.0	91	279	81	1
2	3	18.6	63.7	17.6	57	195	54	2
3	5	16.9	66.7	16.5	42	166	41	1
-12	-12	17.4	63.1	19.5	314	1,140	352	2
-5	-23	13.3	61.7	25.0	112	519	210	1
10	9	18.8	67.0	14.1	36	128	27	2
-	-	19.7	60.6	19.7	14	43	14	1
-4	-4	13.9	63.4	22.8	42	192	69	1
2	2	12.9	68.0	19.2	63	333	94	1
16	19	15.2	56.3	28.5	68	251	127	1
-1	-2	23.8	61.9	14.3	10	26	6	1
6	5	15.8	63.7	20.4	72	290	93	1
11	13	14.8	66.2	19.1	79	354	102	2
-	-1	21.3	60.4	18.3	49	139	42	1
-6	-6	18.0	63.9	18.0	46	163	46	1
4	-20	14.1	63.9	22.1	510	2,314	799	6
-1	-5	16.0	66.4	17.6	40	166	44	1

-7	-8	16.4	63.9	19.7	88	344	106	1
-5	-2	17.6	64.6	17.8	67	246	68	1
7	10	20.1	60.7	19.2	45	136	43	1
-2	-1	16.6	65.3	18.1	127	501	139	1
-1	-1	19.5	55.8	24.7	15	43	19	1
1,210	1,059	15.6	63.5	20.9	59,790	242,653	79,962	48
-83	-189	14.7	63.9	21.4	3,600	15,701	5,253	3
-	-1	14.5	66.4	19.2	108	495	143	1
6	4	16.2	63.6	20.2	212	831	264	1
21	22	18.3	62.9	18.8	300	1,032	308	1
7	4	14.5	64.1	21.4	276	1,224	409	1
20	23	12.8	64.1	23.1	160	804	290	1
18	12	14.2	65.3	20.5	527	2,424	759	1
-21	-42	14.9	62.0	23.1	332	1,382	516	2
1	-2	16.3	63.6	20.2	425	1,661	527	1
5	8	15.8	66.3	17.8	233	976	262	1
-1	-10	14.2	64.8	21.0	426	1,951	632	1
-3	-13	14.2	61.1	24.7	112	480	194	2
7	2	14.6	65.9	19.4	322	1,450	427	1
16	14	14.9	65.0	20.1	316	1,380	426	1
11	3	14.6	66.0	19.4	162	734	216	1
21	7	13.4	64.7	21.9	480	2,316	786	2
13	17	16.1	63.4	20.5	630	2,475	801	1
28	30	15.8	66.8	17.4	230	971	253	1
3	-	16.8	59.6	23.6	42	149	59	1
12	23	14.9	65.5	19.6	136	599	179	1
6	-2	15.5	64.8	19.8	1,003	4,205	1,283	5
-4	-	19.7	62.9	17.5	45	144	40	1
13	15	18.8	62.9	18.2	180	601	174	1
5	5	13.9	62.7	23.4	35	158	59	1
11	15	19.6	65.1	15.4	65	216	51	2
-2	-1	9.8	66.1	24.1	11	74	27	1
-	-5	15.7	66.2	18.1	125	528	144	1
-16	-17	15.2	64.8	20.0	209	892	276	1
2	-	18.1	61.6	20.3	25	85	28	1
4	3	15.6	61.8	22.7	55	218	80	1
10	10	16.6	66.9	16.4	79	318	78	1
6	8	14.8	65.3	19.9	44	194	59	1
18	13	15.6	62.8	21.6	66	265	91	1
5	3	13.9	62.0	24.0	151	672	260	2
7	10	16.1	65.2	18.7	68	276	79	1
7	-	19.7	61.6	18.7	137	428	130	1
-4	-7	13.9	62.2	23.9	46	206	79	1
4	6	17.0	61.7	21.2	45	163	56	1
10	9	13.8	65.7	20.4	174	827	257	1
-9	-17	15.1	64.8	20.1	366	1,568	486	1
-10	4	18.2	62.5	19.3	549	1,886	582	1
-14	-25	14.7	65.0	20.3	930	4,112	1,285	1
-47	-127	14.0	64.3	21.7	3,409	15,681	5,295	1
10	15	14.4	71.5	14.2	64	318	63	1

-2	-2	11.9	61.9	26.1	27	140	59	1
-4	-7	15.5	64.1	20.4	457	1,891	602	1
10	10	15.3	67.2	17.5	300	1,314	342	2
-6	-2	16.9	64.5	18.7	619	2,368	686	1
8	7	14.3	66.5	19.2	32	149	43	1
12	17	13.9	67.5	18.6	187	908	250	1
12	5	16.5	64.0	19.5	368	1,431	436	1
-8	-14	14.6	64.8	20.6	586	2,591	824	1
14	3	13.2	64.3	22.6	460	2,246	789	1
3	-	13.6	65.7	20.8	130	630	199	1
29	23	16.7	63.0	20.2	215	810	260	1
-	-5	12.7	65.6	21.7	48	248	82	1
4	8	15.4	65.0	19.6	142	598	180	1
6	9	17.4	65.3	17.4	147	553	147	1
7	12	14.7	68.9	16.4	192	900	214	1
48	37	15.4	65.6	19.1	157	670	195	1
7	1	18.0	65.0	17.0	92	332	87	1
9	12	14.4	63.6	22.1	97	429	149	1
-2	-1	15.8	63.4	20.9	942	3,786	1,246	1
-	-2	14.6	61.3	24.1	29	122	48	1
-	-13	17.4	62.6	19.9	434	1,558	496	2
-8	-26	13.8	64.0	22.2	280	1,297	449	1
-8	2	15.7	65.0	19.3	193	801	238	1
2	-5	16.6	65.7	17.6	219	865	232	1
-	3	19.2	67.9	12.9	85	300	57	1
-	6	17.9	63.3	18.9	89	315	94	1
4	-4	15.7	64.0	20.3	111	452	143	1
-1	2	15.3	64.7	20.1	119	503	156	1
10	20	17.9	63.1	18.9	173	610	183	1
27	27	16.2	65.7	18.2	128	520	144	1
9	8	17.1	64.7	18.2	159	600	169	1
16	17	17.6	65.4	17.0	158	586	152	1
-	-8	13.6	63.8	22.6	109	510	181	1
36	37	16.0	62.0	22.0	244	945	335	1
11	19	18.2	63.0	18.7	380	1,313	390	1
6	16	18.4	63.6	18.0	197	682	193	1
5	5	19.6	64.9	15.5	100	331	79	1
5	5	15.8	65.6	18.6	281	1,166	330	1
-8	-22	15.3	64.8	19.9	477	2,020	621	1
-5	-7	15.1	65.1	19.8	160	692	211	1
4	5	16.0	60.4	23.5	30	113	44	1
8	7	16.6	63.6	19.8	74	283	88	1
15	3	15.0	67.6	17.4	371	1,670	430	1
7	5	16.1	62.6	21.3	49	191	65	1
119	94	15.5	63.0	21.6	1,523	6,205	2,126	7
5	5	18.5	60.2	21.3	113	367	130	1
3	8	19.9	68.7	11.4	70	241	40	1
-1	-1	15.9	64.1	20.0	77	311	97	1
-14	-17	16.9	63.8	19.3	164	621	188	1
-	-2	15.9	68.2	15.9	51	219	51	1

7	13	16.7	67.0	16.3	162	650	158	1
11	7	17.7	65.0	17.3	143	525	140	1
-3	-1	17.5	64.0	18.5	129	472	136	1
38	49	15.2	65.3	19.5	720	3,090	923	2
8	17	17.7	64.2	18.1	112	405	114	1
2	2	14.3	62.5	23.2	56	245	91	1
-4	-	18.2	61.6	20.3	69	234	77	1
26	24	18.7	63.9	17.4	349	1,193	325	1
4	-	17.7	62.5	19.8	180	634	201	1
6	7	17.2	65.3	17.5	59	224	60	1
18	14	20.0	63.5	16.6	199	632	165	1
-6	-6	19.5	62.9	17.6	151	486	136	1
35	28	17.7	65.1	17.2	1,951	7,176	1,894	1
-7	1	17.3	63.1	19.6	331	1,208	376	1
49	55	22.1	60.1	17.8	240	653	194	1
27	21	19.7	62.0	18.3	216	679	201	1
51	65	17.8	62.9	19.2	614	2,166	661	1
-6	-4	14.5	63.7	21.9	127	559	192	1
-4	-5	10.9	66.1	22.9	75	453	157	1
62	53	13.5	66.4	20.1	601	2,950	891	1
16	1	12.6	63.5	24.0	51	257	97	1
42	52	19.8	64.8	15.3	292	955	226	1
4	-2	16.6	63.5	19.9	169	646	202	1
-	-2	13.9	68.9	17.2	37	184	46	1
8	7	14.9	63.8	21.3	327	1,398	467	1
8	8	17.2	66.5	16.3	72	278	68	1
-7	-15	14.2	64.5	21.3	99	450	149	1
-2	-1	15.0	64.8	20.2	37	160	50	1
-	-1	16.8	64.9	18.4	149	576	163	1
-7	-80	13.7	61.5	24.8	1,517	6,829	2,759	4
-4	-4	11.7	64.9	23.4	20	111	40	1
12	18	17.2	62.1	20.7	143	516	172	1
-1	4	17.2	66.1	16.7	324	1,244	314	1
4	5	12.1	66.0	22.0	89	487	162	1
15	15	12.7	68.8	18.5	40	216	58	1
-7	-6	14.3	66.2	19.5	122	565	166	1
2	-1	13.3	67.8	18.8	46	234	65	1
5	6	16.0	64.0	20.0	77	307	96	1
7	2	16.1	61.2	22.8	36	137	51	1
1	-1	8.7	67.3	24.0	13	101	36	1
-14	-12	12.7	65.5	21.7	68	350	116	1
9	1	13.3	64.9	21.8	113	551	185	1
-3	-3	13.6	65.5	20.9	49	235	75	1
9	9	14.4	66.1	19.5	86	396	117	1
-28	-37	15.4	65.1	19.5	538	2,275	680	2
-3	-8	13.9	63.2	22.9	48	218	79	1
11	10	12.8	66.5	20.8	280	1,456	455	1
8	15	17.3	64.2	18.4	160	593	170	1
-2	-4	18.6	61.5	19.8	142	469	151	1
-15	-15	16.7	65.7	17.6	367	1,441	386	1

15	13	12.4	70.8	16.8	62	354	84	1
-9	-	15.4	64.1	20.5	160	667	213	1
3	-1	15.7	64.1	20.1	718	2,931	920	1
4	-1	11.6	64.6	23.8	68	378	139	1
-	-4	13.6	64.6	21.9	101	481	163	1
-12	-14	18.1	63.3	18.6	202	707	208	3
-	-3	13.7	63.7	22.6	343	1,592	564	1
-	2	12.5	61.8	25.6	64	316	131	1
-7	-10	11.1	64.8	24.1	112	656	244	1
4	4	15.3	64.2	20.4	63	264	84	1
8	6	11.8	63.3	24.9	62	333	131	1
16	24	17.5	65.4	17.1	294	1,100	287	1
-6	-3	18.4	67.0	14.5	85	309	67	1
8	-7	13.9	64.6	21.5	235	1,092	363	1
-1	-6	12.2	61.8	26.0	37	188	79	1
22	32	17.5	64.8	17.8	323	1,199	329	1
5	5	15.3	63.3	21.4	75	311	105	1
1	1	18.1	66.2	15.7	125	456	108	1
-5	-5	9.4	64.3	26.3	48	328	134	1
53	24	15.1	63.8	21.1	1,133	4,768	1,578	1
-1	-4	18.7	60.6	20.7	85	275	94	1
36	48	16.5	65.6	18.0	209	832	228	1
12	11	17.0	66.6	16.4	57	223	55	1
5	8	18.5	60.7	20.8	111	364	125	1
1	4	15.6	66.7	17.7	123	527	140	1
3	2	13.8	66.5	19.7	120	577	171	1
8	10	14.8	62.4	22.8	97	410	150	1
-2	-	8.7	59.8	31.5	8	55	29	1
10	11	13.1	63.8	23.1	47	229	83	1
-2	-3	12.3	69.7	18.0	32	182	47	1
-2	1	12.9	67.9	19.3	50	264	75	1
-1	-6	14.9	62.7	22.4	20	84	30	1
-	-1	17.8	59.4	22.8	86	287	110	1
-5	-8	13.2	66.2	20.6	18	90	28	1
-2	-4	11.9	61.8	26.3	34	176	75	1
-4	-9	18.0	61.2	20.7	53	180	61	1
45	44	16.3	64.7	19.0	262	1,037	304	3
6	6	15.9	67.0	17.0	70	295	75	1
-1	-	18.6	65.7	15.6	148	522	124	1
2	1	16.3	64.7	19.0	75	297	87	1
3	1	18.7	61.3	20.0	29	95	31	1
4	4	20.9	65.2	13.9	33	103	22	1
1	2	18.1	58.1	23.8	45	144	59	1
9	16	15.5	64.3	20.2	465	1,934	607	2
11	10	9.0	63.0	28.0	30	209	93	1
-16	-27	13.6	63.9	22.5	776	3,632	1,280	4
-4	-5	15.4	74.1	10.4	31	149	21	1
-	5	17.3	64.6	18.1	200	745	209	1
-8	-13	16.0	63.1	20.9	58	229	76	1
2	1	11.3	66.6	22.1	38	223	74	1



-1	5	18.0	61.2	20.7	81	275	93	1
16	-	15.5	66.8	17.7	80	344	91	1
2	-	15.6	68.5	15.8	78	342	79	1
-5	-12	13.6	67.3	19.1	80	395	112	2
-1	2	19.7	62.3	18.0	24	76	22	1
2	4	15.0	64.4	20.6	83	356	114	1
6	5	13.6	64.6	21.7	27	128	43	1
8	9	15.8	63.3	20.8	136	544	179	1
8	5	13.3	64.5	22.2	93	450	155	1
15	9	16.2	67.0	16.8	99	410	103	1
11	12	17.0	65.6	17.3	110	424	112	1
20	9	15.2	64.1	20.7	113	476	154	1
-	-	19.1	63.0	17.9	101	334	95	1
42	45	22.1	67.5	10.4	166	507	78	1
27	29	16.0	71.9	12.1	41	184	31	1
5	4	16.2	66.9	17.0	120	497	126	1
87	118	17.3	63.9	18.8	907	3,357	987	3
10	5	16.1	64.9	18.9	169	680	198	1
8	14	15.9	65.9	18.2	47	195	54	1
13	12	16.5	65.4	18.2	114	453	126	1
2	1	17.1	65.1	17.8	149	568	155	1
41	38	19.3	63.3	17.4	473	1,554	428	1
18	23	19.6	66.0	14.4	153	514	112	1
9	5	18.1	66.1	15.8	121	443	106	1
5	11	17.7	60.5	21.8	60	205	74	1
8	11	15.0	65.3	19.7	71	308	93	1
4	4	21.8	59.3	18.9	61	166	53	1
6	8	18.0	64.7	17.3	25	90	24	1
6	3	15.1	65.2	19.7	95	411	124	1
33	32	17.2	66.5	16.3	127	491	120	1
3	-3	18.5	59.7	21.7	121	390	142	1
3	5	19.3	63.1	17.6	101	330	92	2
48	77	19.4	63.2	17.4	1,235	4,027	1,106	1
-4	-3	19.7	61.9	18.4	79	249	74	1
-2	-8	18.7	61.4	19.8	392	1,286	415	1
19	27	19.8	63.6	16.6	82	264	69	1
-1	-2	23.3	61.1	15.6	94	247	63	1
-6	3	17.0	60.9	22.1	199	712	259	1
-5	-3	20.0	58.0	22.0	59	171	65	1
13	16	15.7	66.4	18.0	150	635	172	1
2	1	17.2	62.6	20.2	124	452	146	1
-8	-1	17.5	65.4	17.0	138	515	134	1
-2	-1	13.8	58.5	27.7	9	38	18	1
7	-45	17.6	59.3	23.1	445	1,498	585	1
31	31	15.6	64.8	19.6	198	824	249	1
-17	-35	15.8	62.9	21.2	592	2,354	794	1
-8	-3	19.8	63.9	16.3	248	799	204	1
-1	-2	20.8	63.9	15.3	179	550	132	1
24	31	19.1	62.8	18.1	203	666	192	1
46	70	23.2	61.3	15.5	340	898	227	1

11	7	18.3	61.7	20.0	158	534	173	1
-1	-6	16.5	62.2	21.3	127	478	164	1
5	2	19.2	64.0	16.7	139	463	121	1
4	1	18.0	64.6	17.4	352	1,264	340	1
-2	-1	19.9	64.1	16.1	141	455	114	1
-3	-7	15.4	66.5	18.1	105	452	123	1
8	5	18.9	62.0	19.0	151	495	152	1
6	2	17.4	64.3	18.3	127	470	134	1
-7	-	17.6	63.5	18.9	284	1,023	304	1
110	129	18.8	63.2	18.0	1,324	4,450	1,271	1
-7	-7	17.8	64.5	17.6	187	677	185	1
21	15	18.1	64.4	17.6	133	473	129	1
-2	-	18.3	65.1	16.6	233	828	211	1
14	11	23.7	66.2	10.1	164	458	70	1
31	40	23.2	59.2	17.6	318	813	242	1
14	19	21.1	63.2	15.7	792	2,369	588	1
2	-	22.4	61.0	16.6	276	752	204	1
2	12	25.2	59.6	15.2	277	656	167	1
17	24	23.5	64.4	12.1	150	411	77	1
11	16	21.3	64.4	14.3	171	517	115	2
2	4	19.3	64.2	16.6	179	596	154	1
21	25	23.2	63.3	13.5	245	668	143	1
32	39	22.0	61.6	16.4	261	733	195	1
-5	-10	18.1	62.3	19.6	119	409	129	1
88	81	16.3	65.0	18.7	881	3,515	1,014	1
11	7	17.3	62.9	19.8	478	1,739	549	2
41	81	23.1	64.5	12.5	783	2,188	423	1
7	11	19.9	63.6	16.4	165	527	136	1
39	43	19.1	62.0	19.0	288	935	286	1
5	5	17.4	63.4	19.2	143	521	158	1
42	39	19.4	61.0	19.5	549	1,723	552	1
-36	-36	18.5	60.0	21.5	326	1,060	380	1
3	-6	18.9	63.2	18.0	274	917	261	1
8	9	20.1	62.4	17.5	91	282	79	1
35	50	23.4	64.8	11.8	396	1,096	199	1
-15	-11	19.2	62.5	18.3	447	1,456	425	1
10	8	18.6	61.7	19.7	176	584	186	1
11	14	19.2	60.6	20.2	189	597	199	1
6	3	15.9	66.7	17.4	123	517	135	1
20	33	20.0	65.5	14.5	206	675	149	1
-2	-10	18.1	63.5	18.4	146	513	149	1
-7	-5	16.5	64.0	19.5	143	554	169	1
2	9	21.2	62.4	16.4	239	702	184	1
-	-8	19.4	62.7	17.9	457	1,481	423	1
30	36	18.5	62.0	19.4	569	1,906	597	1
63	104	17.5	61.9	20.6	1,347	4,766	1,590	2
-1	10	19.1	63.4	17.5	311	1,032	285	1
28	34	17.4	63.1	19.5	411	1,491	460	1
5	3	18.4	61.2	20.4	244	812	270	1
-5	-16	16.6	61.8	21.6	560	2,082	729	1

-11	-6	19.6	63.4	17.0	148	478	128	1
-7	-3	19.8	61.8	18.4	268	837	249	1
8	7	20.5	61.2	18.3	173	516	154	1
25	33	19.0	63.6	17.4	346	1,161	318	1
-4	-2	13.8	57.7	28.6	26	109	54	2
4	2	18.3	62.6	19.1	63	216	66	2
-1	1	14.0	65.0	21.0	14	65	21	1
7	8	16.5	66.0	17.5	34	136	36	1
-	-1	12.4	66.9	20.7	30	162	50	1
7	10	12.7	64.7	22.7	42	214	75	1
-2	-2	20.7	59.8	19.5	17	49	16	1
-2	-3	14.2	61.5	24.3	21	91	36	1
13	14	16.5	65.6	17.8	178	707	192	1
12	2	16.4	63.0	20.5	209	801	261	2
5	-	16.2	61.6	22.1	136	516	185	2
-10	-9	21.0	63.9	15.1	25	76	18	1
72	89	24.4	62.2	13.4	488	1,246	268	1
4	2	14.1	64.3	21.6	30	137	46	1
3	-1	13.2	68.1	18.7	12	62	17	1
-	1	18.5	62.6	18.8	58	196	59	1
4	2	18.5	63.8	17.7	127	437	121	1
4	3	17.1	66.1	16.8	49	189	48	2
-3	-3	25.5	60.7	13.9	68	162	37	1
-1	-	19.5	61.1	19.5	44	138	44	1
-	-	17.4	58.3	24.2	23	77	32	2
3	3	22.3	54.7	22.9	40	98	41	2
1	-3	16.3	62.5	21.2	118	452	153	2
-7	2	17.1	64.4	18.5	250	939	270	4
25	29	20.3	64.6	15.2	115	366	86	1
-	1	22.4	49.0	28.6	11	24	14	1
5	5	18.4	62.9	18.7	183	626	186	2
-5	2	19.9	62.7	17.4	103	325	90	1
-10	-21	15.2	61.8	23.0	200	812	302	2
4	-5	9.3	50.0	40.7	8	43	35	2
-2	-	18.0	68.2	13.8	43	163	33	1
-	1	16.8	60.0	23.2	21	75	29	1
7	12	19.7	63.5	16.8	68	219	58	4
1	5	13.8	62.6	23.6	17	77	29	1
6	9	21.4	57.7	20.9	43	116	42	4
11	-2	16.6	60.5	22.9	234	850	322	2
6	4	18.4	59.2	22.4	45	145	55	1
8	6	16.4	61.3	22.3	39	146	53	1
3	2	15.8	63.2	21.1	12	48	16	1
-	-	24.5	59.2	16.3	12	29	8	1
11	11	18.5	63.0	18.5	121	412	121	1
2	-1	20.6	61.9	17.5	33	99	28	1
2	-	18.8	56.5	24.6	13	39	17	2
-2	-4	14.5	64.1	21.4	19	84	28	2
-1	1	17.7	62.6	19.7	79	279	88	1
2	2	12.3	59.8	27.9	15	73	34	1

2	3	21.8	61.3	16.9	75	211	58	1
-4	-9	14.6	65.6	19.8	73	328	99	1
7	9	19.6	59.4	21.0	1,812	5,505	1,950	5
12	11	17.3	68.4	14.3	17	67	14	1
2	3	18.1	58.7	23.2	25	81	32	1
-3	-4	13.9	68.7	17.4	32	158	40	1
-1	-4	10.2	73.4	16.4	13	94	21	2
-2	-3	20.4	64.9	14.7	39	124	28	1
-	-1	17.2	64.5	18.3	16	60	17	1
-4	-2	22.0	63.8	14.2	62	180	40	1
-1	-1	20.3	68.1	11.6	14	47	8	1
-6	-10	15.8	67.1	17.1	58	247	63	3
4	6	14.2	69.4	16.4	72	351	83	1
4	-5	12.7	62.3	24.9	256	1,255	502	1
4	-1	13.2	65.5	21.3	56	277	90	1
-12	-18	15.2	63.6	21.2	186	777	259	1
-8	-7	12.5	65.5	22.0	79	413	139	1
3	-1	14.9	65.6	19.5	105	462	137	1
-12	-8	13.4	65.3	21.3	146	713	233	1
7	5	17.0	66.5	16.4	88	344	85	1
3	4	16.3	65.0	18.7	68	271	78	1
-4	-10	13.6	64.8	21.6	202	963	321	1
-9	-7	12.6	64.4	23.0	118	603	215	1
-1	-2	10.7	64.2	25.2	17	102	40	1
-5	-5	13.7	65.1	21.3	283	1,347	440	1
4	-2	13.8	66.4	19.9	90	434	130	2
-8	-8	14.6	62.0	23.4	123	522	197	1
-35	-70	14.2	62.7	23.1	774	3,429	1,264	1
-2	-4	12.6	61.5	25.9	62	304	128	1
2	5	14.4	65.2	20.5	80	363	114	1
10	-	14.9	65.1	20.0	139	605	186	1
21	-	12.3	65.3	22.4	356	1,889	647	1
-25	-82	13.0	64.3	22.7	1,401	6,953	2,453	3
9	-3	15.5	64.8	19.6	466	1,945	589	2
1	2	8.6	65.4	25.9	16	121	48	1
11	11	16.4	65.4	18.2	143	570	159	3
-	-	-	-	-	-	-	-	1
3	5	16.6	64.2	19.2	45	174	52	1
2	-1	16.4	63.3	20.3	391	1,511	485	1
8	17	21.1	62.9	16.0	129	385	98	1
21	14	18.8	63.1	18.1	165	555	159	1
22	20	17.5	62.3	20.2	90	321	104	2
4	8	16.3	64.7	18.9	102	404	118	2
9	-4	14.2	57.8	27.9	80	325	157	2
26	7	15.4	63.2	21.4	450	1,852	628	2
-9	-13	13.4	64.7	21.8	51	246	83	1
21	18	16.5	65.1	18.4	122	482	136	1
8	7	17.1	63.3	19.6	63	233	72	1
-4	-7	15.5	63.6	20.9	64	262	86	1
5	10	13.9	74.3	11.8	20	107	17	1

-	-2	18.4	63.9	17.6	90	312	86	1
24	18	17.6	65.2	17.2	172	636	168	1
17	14	19.9	62.2	17.8	57	178	51	1
6	7	16.1	68.6	15.3	56	238	53	1
7	3	16.6	62.3	21.1	94	352	119	1
37	31	22.1	59.1	18.8	172	461	147	1
-4	-7	19.8	54.5	25.7	20	55	26	2
9	17	18.5	64.8	16.7	114	400	103	1
4	-4	16.4	64.8	18.9	52	206	60	1
-2	1	17.5	63.0	19.5	43	155	48	1
-4	-5	11.5	63.6	24.8	19	105	41	1
-4	-2	16.1	63.0	20.9	71	277	92	1
10	12	20.6	59.9	19.5	135	393	128	3
17	21	18.5	64.8	16.7	343	1,200	309	2
-1	-	18.4	63.3	18.3	228	784	226	2
-	1	17.4	64.2	18.4	73	269	77	2
-7	-3	17.5	67.6	14.9	93	359	79	2
34	36	18.5	62.1	19.4	1,061	3,558	1,111	7
-2	-3	16.3	64.9	18.8	97	386	112	1
9	13	17.5	67.4	15.1	50	192	43	1
3	5	11.3	65.3	23.4	56	324	116	2
10	16	20.5	61.0	18.5	213	633	192	1
-8	-5	19.6	61.7	18.7	70	221	67	1
-3	2	19.0	61.6	19.5	115	373	118	1
-5	-7	17.2	63.5	19.2	79	291	88	1
-47	-131	14.7	63.9	21.3	3,046	13,217	4,413	13
6	9	17.9	66.2	15.9	55	204	49	1
-3	1	17.2	67.0	15.8	49	191	45	1
3	4	14.9	62.3	22.8	56	235	86	3
-1	-	17.5	64.2	18.4	37	136	39	1
-3	-4	9.0	55.2	35.9	13	80	52	1
-	-	11.8	71.8	16.5	10	61	14	1
33	37	15.1	65.6	19.2	180	781	229	1
-1	-5	14.9	61.2	23.9	28	115	45	1
1	3	20.1	65.6	14.3	89	290	63	1
-3	-3	15.0	60.8	24.2	23	93	37	1
12	7	17.9	64.5	17.6	280	1,007	274	1
-8	-21	10.3	71.3	18.4	82	568	147	1
13	8	19.0	67.7	13.3	114	407	80	1
-	-2	12.1	62.3	25.6	36	185	76	1
8	6	15.0	65.9	19.0	34	149	43	1
1	1	18.9	54.5	26.6	27	78	38	1
-44	-27	14.4	65.8	19.7	349	1,592	477	1
-7	-13	15.7	66.3	18.0	133	562	153	1
6	7	20.5	65.2	14.3	118	375	82	1
-4	-6	14.2	67.5	18.3	69	328	89	1
7	6	20.0	62.3	17.7	43	134	38	1
2	5	15.2	67.5	17.3	50	222	57	1
5	-4	17.0	66.0	17.0	242	940	242	1
26	22	19.0	62.7	18.3	165	544	159	1

10	10	21.0	67.5	11.6	78	251	43	1
-21	-23	17.5	66.1	16.5	314	1,187	296	1
9	6	17.7	64.6	17.7	48	175	48	2
8	12	15.2	66.2	18.7	95	415	117	1
6	-3	11.5	58.8	29.7	48	245	124	1
12	7	14.2	64.8	20.9	127	579	187	1
-11	-9	15.7	66.0	18.3	149	625	173	1
-21	-30	16.2	63.6	20.2	537	2,105	667	1
9	7	15.0	60.7	24.3	16	65	26	1
26	32	20.2	65.9	13.9	138	450	95	2
-12	-1	17.4	65.9	16.7	221	835	211	1
13	-18	14.9	63.8	21.2	173	739	246	1
-1	-1	14.5	56.4	29.1	8	31	16	1
-1	-1	10.2	71.3	18.5	16	112	29	1
6	10	16.9	61.6	21.5	101	367	128	1
10	13	20.6	63.6	15.8	121	374	93	1
4	2	4.8	73.3	21.9	5	77	23	1
4	-1	16.6	66.0	17.4	40	159	42	1
-9	-18	12.6	67.4	20.0	114	611	181	1
-	-2	14.6	63.9	21.5	21	92	31	1
-	-	13.5	66.4	20.2	30	148	45	1
-15	-10	21.1	66.2	12.7	119	374	72	1
3	6	14.8	65.0	20.2	38	167	52	1
20	23	18.6	64.1	17.2	93	320	86	1
-3	-5	13.1	60.7	26.2	8	37	16	1
2	-1	12.5	64.7	22.7	32	165	58	1
6	3	18.2	65.5	16.3	68	245	61	1
-	4	17.3	66.5	16.2	92	353	86	1
-3	-5	6.6	72.5	21.0	11	121	35	1
-3	-7	15.0	65.7	19.3	98	429	126	1
-4	-4	12.3	64.1	23.6	24	125	46	1
-	2	12.7	58.1	29.3	29	133	67	1
-1	-2	11.0	68.3	20.7	9	56	17	1
47	57	20.0	66.3	13.7	330	1,096	226	2
-5	-3	18.4	62.3	19.3	96	325	101	1
-7	-6	14.5	64.9	20.6	95	426	135	1
-	-	12.3	61.6	26.0	9	45	19	1
-1	-2	6.3	70.9	22.8	5	56	18	1
3	-	18.5	63.1	18.3	89	303	88	1
23	-2	16.6	56.7	26.7	76	259	122	1
-8	-8	15.5	67.3	17.2	56	243	62	1
-2	-4	-	58.7	41.3	-	27	19	1
2	2	12.1	58.2	29.7	20	96	49	1
8	8	18.2	64.5	17.3	20	71	19	1
-	2	16.6	71.3	12.0	134	575	97	1
4	5	14.7	71.4	13.9	52	252	49	1
-3	-4	17.9	58.3	23.8	15	49	20	1
-1	6	15.9	59.5	24.5	139	519	214	1
-	1	10.8	73.5	15.7	11	75	16	1
5	4	10.9	63.4	25.7	19	111	45	1

4	5	12.6	60.2	27.2	13	62	28	1
-3	-4	14.9	61.3	23.8	35	144	56	1
-7	-2	15.6	65.6	18.8	77	324	93	2
-8	-8	15.7	67.8	16.5	18	78	19	1
1	1	12.5	62.1	25.4	28	139	57	3
5	11	20.1	67.3	12.5	61	204	38	1
-6	-5	17.1	66.6	16.2	173	673	164	2
3	-	12.3	57.8	29.9	19	89	46	1
16	18	19.3	64.0	16.7	276	916	239	1
-3	-1	14.0	68.7	17.3	21	103	26	1
49	38	15.9	66.4	17.7	248	1,036	276	1
-6	-8	15.3	65.5	19.2	170	729	214	1
-7	-10	13.0	67.7	19.3	78	407	116	1
7	10	18.8	59.7	21.5	121	383	138	1
3	4	15.4	66.4	18.2	212	916	251	1
2	7	16.2	68.0	15.8	95	399	93	1
2	4	16.0	67.3	16.7	69	290	72	1
-4	-6	11.9	65.9	22.2	44	243	82	2
-1	-1	15.2	65.8	19.0	12	52	15	1
-10	-2	18.6	64.6	16.8	240	833	217	1
-5	-7	17.8	66.1	16.1	74	275	67	1
11	11	12.9	66.6	20.5	52	269	83	1
2	2	10.0	68.6	21.4	7	48	15	1
6	-3	13.0	65.0	22.0	139	697	236	1
1	2	14.2	72.7	13.0	36	184	33	1
6	10	17.5	65.0	17.5	35	130	35	1
-14	-13	12.0	63.3	24.8	96	508	199	1
-2	-3	17.3	64.2	18.6	53	197	57	1
-5	-6	15.1	65.8	19.2	44	192	56	1
10	8	21.3	64.1	14.5	254	764	173	2
1	-2	13.9	65.3	20.8	24	113	36	1
6	6	18.4	59.2	22.4	18	58	22	1
-5	-3	11.8	64.5	23.7	20	109	40	1
-1	-1	7.1	52.4	40.5	3	22	17	1
16	10	16.0	61.5	22.5	5,410	20,782	7,583	9
8	5	13.8	64.5	21.6	39	182	61	1
7	6	15.8	64.6	19.6	58	237	72	1
-1	-	17.2	64.8	17.9	47	177	49	1
-15	-19	17.8	64.7	17.5	398	1,451	392	1
-4	1	17.4	64.5	18.1	124	460	129	1
37	39	20.5	64.3	15.1	259	811	191	1
3	14	18.8	62.9	18.3	670	2,244	653	1
1	4	17.0	65.1	17.9	37	142	39	1
-	-8	18.2	61.2	20.6	157	529	178	1
3	3	18.8	65.8	15.4	350	1,227	288	1
-21	-25	16.6	64.8	18.6	194	758	217	1
5	2	18.3	65.7	15.9	60	215	52	1
1	-6	17.1	65.3	17.6	232	887	239	1
2	1	18.3	64.2	17.5	205	719	196	1
8	10	22.6	63.0	14.4	85	237	54	1

-	-2	19.2	62.4	18.4	68	221	65	1
4	4	15.7	61.7	22.6	140	549	201	1
43	46	20.6	61.0	18.3	820	2,426	728	1
13	14	18.7	64.8	16.5	281	975	248	1
1	4	20.8	64.9	14.3	129	403	89	1
-	4	24.7	63.2	12.1	464	1,186	228	1
17	24	17.6	65.5	16.9	225	839	217	1
-17	-18	15.7	65.7	18.6	116	485	137	1
-12	-12	16.5	63.7	19.8	196	757	235	1
1	-2	17.5	62.0	20.5	289	1,022	338	1
12	20	19.2	65.3	15.6	177	603	144	1
-4	-11	19.0	61.9	19.0	727	2,368	728	1
-21	-13	16.1	66.8	17.0	294	1,220	311	4
-13	-15	17.1	59.3	23.5	67	232	92	1
4	3	13.1	67.7	19.2	102	526	149	2
5	4	21.4	61.4	17.1	15	43	12	1
-5	-4	13.9	62.3	23.8	21	94	36	1
5	10	11.7	64.1	24.1	51	279	105	1
11	8	12.6	65.3	22.1	40	207	70	1
-129	-181	15.2	63.4	21.4	2,707	11,301	3,810	9
-	8	16.1	63.2	20.7	284	1,117	366	4
7	8	15.4	62.6	22.0	74	301	106	1
6	3	13.4	68.4	18.2	34	173	46	1
-	1	15.6	67.2	17.2	20	86	22	1
5	8	15.2	69.3	15.5	58	264	59	1
-6	-2	14.9	66.7	18.4	65	290	80	1
-7	-5	17.0	65.7	17.3	49	190	50	1
14	14	15.0	65.2	19.8	77	335	102	2
10	9	14.8	68.1	17.2	122	563	142	1
6	8	16.5	68.6	15.0	67	279	61	1
6	10	17.5	63.5	19.0	91	330	99	1
4	8	17.3	67.5	15.2	49	191	43	1
-3	-7	12.4	64.6	23.0	147	763	272	5
-5	-1	18.8	61.7	19.5	29	95	30	1
-6	-5	17.7	58.9	23.4	28	93	37	1
-3	-7	16.3	66.8	17.0	65	267	68	1
4	3	16.7	63.0	20.2	43	162	52	1
20	20	19.1	67.4	13.5	125	441	88	1
1	6	15.5	64.1	20.4	132	544	173	1
8	6	17.4	64.5	18.1	50	185	52	1
4	7	18.6	60.7	20.7	72	235	80	1
1	4	16.7	62.3	21.0	94	351	118	1
14	5	14.2	67.9	17.9	121	580	153	1
2	-4	18.3	58.9	22.8	44	142	55	1
-9	-17	14.4	65.9	19.6	253	1,156	344	4
4	10	20.2	62.8	17.0	176	547	148	3
23	27	24.3	62.3	13.4	85	218	47	3
5	-3	14.6	63.4	22.0	78	338	117	1
2	-1	14.9	64.7	20.4	357	1,548	487	1
-11	-15	18.9	65.0	16.1	73	251	62	1



3	-30	14.4	62.8	22.8	393	1,711	621	5
-53	-104	13.7	61.3	25.0	1,503	6,729	2,745	3
14	-4	12.6	55.6	31.8	47	208	119	1
-6	-20	12.5	64.3	23.2	263	1,349	486	3
29	7	13.9	63.6	22.5	348	1,596	564	3
6	5	11.2	69.8	18.9	19	118	32	3
6	4	12.3	66.9	20.8	120	653	203	3
1	-1	12.1	64.4	23.5	87	463	169	2
-3	-13	15.1	67.3	17.7	92	411	108	2
2	-3	13.9	64.1	22.0	93	429	147	1
7	6	14.2	60.8	25.1	68	291	120	6
-16	-21	11.9	66.9	21.2	155	870	276	2
-5	-3	16.3	66.3	17.4	117	476	125	1
-11	-10	11.6	69.3	19.1	62	371	102	1
-8	-10	16.0	62.5	21.5	201	785	270	1
6	-	14.5	65.3	20.2	58	262	81	4
9	-37	13.2	63.3	23.5	488	2,350	873	7
-17	-26	16.0	61.5	22.6	191	736	270	2
-3	-7	17.1	64.7	18.2	76	288	81	1
19	17	12.6	64.3	23.1	102	520	187	2
1	-1	10.8	64.8	24.4	23	138	52	1
15	16	20.2	56.0	23.7	87	241	102	3
-4	-8	9.7	67.8	22.5	22	154	51	1
5	9	18.2	61.2	20.7	22	74	25	1
17	19	14.4	65.8	19.8	126	574	173	3
11	4	14.5	62.6	22.9	93	402	147	4
5	-1	13.2	56.4	30.4	39	167	90	1
-2	-5	13.9	66.2	19.9	48	229	69	1
-26	-31	14.5	62.7	22.8	400	1,725	628	6
3	6	13.1	60.5	26.4	94	433	189	3
3	-9	13.0	60.7	26.3	69	321	139	5
-3	-3	20.0	65.8	14.2	38	125	27	1
1	1	16.1	61.1	22.8	24	91	34	1
3	2	14.5	65.7	19.8	30	136	41	1
8	8	13.9	65.3	20.8	14	66	21	1
1	-	12.1	68.8	19.1	40	227	63	1
2	3	14.2	61.5	24.3	62	268	106	3
-1	-4	13.4	61.5	25.1	78	358	146	3
-	-4	13.1	63.3	23.5	33	159	59	2
-	3	13.3	60.4	26.3	42	191	83	1
-1	-1	11.8	60.8	27.3	29	149	67	1
-6	-17	14.2	66.9	18.8	172	810	228	3
5	7	21.5	56.6	21.9	52	137	53	1
6	7	10.8	64.6	24.5	23	137	52	1
2	-	13.9	66.4	19.7	92	441	131	1
5	5	17.2	65.6	17.2	26	99	26	1
-2	-1	15.9	60.3	23.8	51	193	76	1
-22	-29	15.5	64.8	19.7	1,229	5,156	1,568	5
10	6	17.9	65.2	16.9	231	842	218	1
-2	-1	14.9	69.6	15.5	27	126	28	1

-	4	15.8	68.5	15.6	93	403	92	1
-7	-11	13.2	65.6	21.2	110	548	177	1
-2	-3	15.9	66.6	17.5	142	593	156	2
-2	-6	14.7	64.4	20.8	169	739	239	7
4	2	22.1	58.9	19.0	51	136	44	1
28	20	14.8	63.8	21.4	225	971	326	13
-2	-9	16.7	62.6	20.7	240	897	296	1
1	-1	23.4	61.5	15.1	59	155	38	1
-4	-5	16.2	64.7	19.1	73	291	86	2
3	-1	18.2	60.8	21.0	135	452	156	1
-64	-87	15.2	62.7	22.0	1,471	6,054	2,126	11
2	-1	13.6	65.3	21.1	27	130	42	1
4	1	16.5	61.6	21.9	144	537	191	6
-2	-4	15.7	64.7	19.6	40	165	50	1
-7	-11	15.8	64.7	19.5	117	479	144	3
-12	-16	17.7	62.6	19.8	265	937	296	3
-4	-2	13.5	66.4	20.2	30	148	45	1
18	24	20.4	65.3	14.3	206	660	145	1
-14	-22	14.0	64.8	21.3	248	1,149	377	3
4	6	16.0	62.7	21.3	57	224	76	1
1	-3	21.3	59.9	18.8	43	121	38	1
3	-3	15.4	64.5	20.1	93	388	121	1
1	-3	14.4	65.0	20.6	62	281	89	1
4	2	15.1	68.1	16.9	94	424	105	2
3	1	13.9	68.2	17.9	24	118	31	1
1	2	19.4	63.7	16.9	77	253	67	2
2	-11	14.4	61.7	23.9	425	1,827	707	2
15	17	19.9	64.1	16.0	82	264	66	3
-9	-7	8.7	73.4	17.9	32	271	66	1
25	21	15.1	63.9	21.0	1,393	5,914	1,948	8
-8	-7	16.9	63.8	19.2	222	837	252	3
9	5	16.1	63.6	20.2	55	217	69	1
-1	-	18.1	64.2	17.8	118	419	116	3
5	6	14.2	65.6	20.3	30	139	43	1
-4	-4	18.3	64.9	16.8	24	85	22	1
9	14	20.6	63.2	16.3	82	252	65	1
-	2	15.3	66.8	17.9	179	780	209	2
-34	-35	17.6	63.7	18.6	401	1,449	424	1
2	2	15.8	65.4	18.8	102	421	121	1
-19	-28	15.0	64.7	20.3	377	1,631	513	1
15	13	14.4	71.0	14.7	95	470	97	1
4	4	19.4	62.3	18.2	160	513	150	2
-10	-7	18.1	65.9	16.0	184	669	162	1
4	4	17.1	61.8	21.1	106	384	131	1
55	63	19.7	63.4	16.9	561	1,804	480	3
14	13	16.9	65.9	17.2	230	896	234	1
18	20	15.3	65.6	19.2	269	1,156	338	5
-2	-20	18.6	63.5	17.9	302	1,032	291	3
29	25	18.4	61.6	19.9	288	964	312	1
-11	-22	15.5	62.6	21.9	654	2,646	924	4

15	19	24.5	63.8	11.8	235	613	113	1
19	19	18.1	66.8	15.1	338	1,249	283	1
56	62	19.3	61.7	19.0	494	1,581	486	1
8	9	18.8	67.0	14.3	168	600	128	3
10	7	11.1	70.8	18.1	25	160	41	2
2	1	17.6	62.1	20.3	154	542	177	2
3	2	16.0	64.9	19.1	78	316	93	1
23	16	17.0	65.2	17.8	301	1,153	315	2
-	-	-	-	-	-	-	-	1
-7	-4	16.3	65.8	17.9	104	419	114	1
-9	-8	14.7	63.2	22.1	94	404	141	1
22	16	13.7	66.2	20.1	69	333	101	1
-28	-29	15.6	66.0	18.4	501	2,124	592	2
-	5	16.3	65.2	18.5	196	784	223	1
18	18	18.7	62.8	18.5	131	440	130	1
37	31	18.1	61.5	20.3	388	1,315	435	1
-55	-149	16.6	62.3	21.1	16,662	62,654	21,198	26
-14	-15	15.3	64.1	20.6	219	919	296	2
15	10	17.0	62.9	20.2	224	830	266	2
-1	5	18.4	63.0	18.6	255	871	257	1
6	4	14.8	67.1	18.1	173	783	211	1
5	-10	15.8	61.5	22.7	255	991	366	2
5	4	14.8	67.8	17.5	27	124	32	1
13	15	18.5	68.3	13.2	42	155	30	1
21	19	16.9	63.3	19.8	599	2,237	699	3
31	33	15.9	65.2	18.9	211	863	250	3
5	11	15.8	67.4	16.8	98	418	104	1
52	55	17.9	64.1	18.0	315	1,125	316	6
6	1	16.1	65.8	18.1	70	287	79	1
26	20	17.5	63.9	18.6	615	2,246	652	1
37	40	20.4	64.1	15.6	616	1,935	470	3
3	2	19.2	63.2	17.6	260	856	239	1
4	-2	16.0	64.3	19.8	221	888	273	3
1	-	20.5	57.5	22.0	53	149	57	1
12	15	18.1	63.7	18.2	196	690	197	1
-5	-4	13.1	65.1	21.8	67	332	111	2
-2	1	16.9	66.6	16.6	51	201	50	1
1	-2	13.4	66.9	19.7	17	85	25	2
-19	-17	15.8	65.7	18.4	239	992	278	2
8	6	11.0	61.7	27.3	34	190	84	1
-7	-14	16.3	63.5	20.2	85	330	105	1
3	3	16.6	62.4	21.0	174	653	220	1
2	2	12.4	70.6	17.0	65	369	89	1
20	12	16.3	62.5	21.2	216	829	281	3
3	-2	18.2	59.2	22.7	97	316	121	1
-4	-	17.9	68.2	13.9	62	236	48	1
8	12	18.2	68.4	13.4	152	572	112	1
3	1	13.1	70.2	16.7	71	379	90	2
4	1	15.5	64.0	20.5	80	331	106	1
23	28	15.8	62.8	21.5	232	925	316	1

-	3	17.8	66.9	15.3	87	327	75	1
7	5	15.7	68.0	16.3	55	238	57	1
-1	-6	13.7	68.4	17.9	56	279	73	2
-2	-1	14.1	62.4	23.5	30	133	50	1
11	-	18.7	62.0	19.3	153	508	158	2
4	5	22.5	58.5	19.0	58	151	49	1
-2	-8	16.0	62.7	21.3	75	294	100	1
-2	-5	17.4	65.3	17.2	149	558	147	1
10	10	14.4	68.7	16.9	41	195	48	1
15	-3	16.7	61.4	21.9	483	1,780	634	1
-11	-10	13.5	63.1	23.4	37	173	64	2
-16	-13	18.3	65.6	16.1	309	1,111	273	2
-	3	15.6	64.5	19.9	92	380	117	1
5	-	14.0	60.3	25.7	82	352	150	4
13	9	17.4	63.1	19.5	67	243	75	1
10	7	15.3	61.4	23.3	57	229	87	2
-5	-9	16.3	65.7	18.0	85	343	94	1
20	21	15.1	63.0	21.9	242	1,009	350	1
-10	-12	15.1	63.7	21.2	99	418	139	3
5	1	14.9	62.3	22.8	295	1,230	450	1
11	8	19.2	62.8	17.9	285	932	266	2
-1	-3	15.8	64.0	20.2	53	215	68	1
1	4	20.6	60.1	19.2	59	172	55	1
8	14	15.2	66.3	18.5	73	318	89	1
-1	3	19.8	64.7	15.5	359	1,172	281	2
-4	-5	15.3	65.8	18.9	54	233	67	1
7	5	17.0	62.9	20.2	220	814	261	1
1	-2	13.4	64.3	22.4	37	178	62	1
10	10	15.6	66.7	17.8	42	180	48	2
3	8	19.5	63.7	16.8	146	478	126	1
-2	-2	15.9	64.8	19.2	116	472	140	1
15	1	14.2	63.8	22.0	328	1,475	509	4
-149	-270	15.1	62.3	22.6	6,559	27,033	9,789	7
3	-	15.0	67.3	17.6	46	206	54	1
-5	1	18.1	64.0	17.9	186	659	184	1
3	8	15.7	64.6	19.7	201	827	252	2
39	35	17.1	64.1	18.7	190	712	208	3
10	-2	17.0	60.4	22.6	106	377	141	2
7	12	21.5	57.9	20.6	115	309	110	1
6	9	16.4	59.7	23.9	44	160	64	1
-2	-3	15.6	69.3	15.1	90	400	87	1
-1	-6	15.7	64.1	20.2	253	1,034	325	1
3	2	19.1	57.3	23.6	17	51	21	1
-1	-6	15.3	62.6	22.2	82	336	119	2
-	-1	18.6	60.9	20.5	30	98	33	1
-3	-14	16.6	62.1	21.3	78	292	100	1
2	-2	10.6	67.4	22.0	29	184	60	1
3	6	18.8	64.0	17.3	263	896	242	1
5	-18	16.7	65.6	17.8	95	373	101	1
-2	-1	19.0	62.7	18.3	105	346	101	1

2	-1	10.3	67.5	22.2	12	79	26	1
-3	-	17.5	60.1	22.4	32	110	41	1
-	-4	12.2	67.7	20.1	73	404	120	2
-4	-3	18.8	62.8	18.4	327	1,090	320	3
-1	-4	19.1	64.4	16.5	118	398	102	2
5	-2	18.6	65.1	16.3	104	363	91	1
10	11	16.3	66.8	16.9	81	332	84	1
4	2	16.5	65.9	17.6	61	244	65	1
12	17	17.3	61.9	20.8	99	354	119	1
4	1	15.2	64.3	20.5	103	436	139	2
-2	-6	16.0	67.0	17.0	30	126	32	1
-5	2	15.1	63.4	21.5	148	621	210	1
-4	-12	14.4	65.4	20.2	278	1,261	389	2
-5	-7	12.4	66.3	21.3	46	246	79	1
2	-1	12.5	71.9	15.5	38	218	47	1
1	5	17.9	63.7	18.4	97	346	100	1
-7	-14	14.0	64.1	21.9	44	202	69	1
-3	-2	17.1	66.7	16.3	21	82	20	1
4	8	15.1	64.2	20.7	35	149	48	1
-10	-8	15.1	69.1	15.8	83	381	87	1
17	23	14.9	65.2	19.9	227	993	303	1
-6	-7	15.4	63.5	21.2	24	99	33	1
1	-1	16.4	65.7	17.9	278	1,115	303	1
-	4	19.4	59.6	21.0	61	187	66	1
-83	-116	15.5	64.2	20.3	922	3,827	1,213	3
-6	-10	16.6	64.2	19.2	190	734	219	1
15	13	13.4	66.0	20.6	60	295	92	1
1	-2	16.9	62.8	20.3	71	263	85	1
-2	-2	12.1	65.8	22.1	24	131	44	1
5	2	16.1	65.3	18.6	87	354	101	2
3	4	17.9	68.7	13.4	12	46	9	1
3	3	14.7	67.6	17.6	41	188	49	1
2	-2	17.8	64.1	18.1	46	166	47	1
12	8	15.1	66.9	17.9	113	500	134	3
-3	-9	19.8	63.4	16.8	136	435	115	1
3	3	15.7	63.3	21.1	26	105	35	1
2	3	17.2	61.1	21.7	34	121	43	1
-2	-1	13.9	70.4	15.7	16	81	18	1
7	9	15.7	61.6	22.7	54	212	78	1
-	-	15.1	64.0	20.9	13	55	18	1
8	-1	17.0	62.1	20.9	122	446	150	1
6	5	17.7	66.0	16.3	38	142	35	1
7	4	15.9	66.7	17.5	80	336	88	1
6	2	13.2	65.1	21.7	105	519	173	1
-205	-420	14.2	62.0	23.9	6,007	26,303	10,141	13
4	2	14.4	65.8	19.8	40	183	55	1
40	3	7.3	40.8	51.9	15	84	107	1
-2	-	19.4	63.9	16.8	30	99	26	1
7	11	16.0	64.7	19.3	184	745	222	1
7	5	16.8	66.8	16.4	48	191	47	1

7	4	18.4	61.1	20.5	281	933	313	1
9	5	13.8	67.0	19.2	66	321	92	1
-	-3	11.8	68.0	20.3	18	104	31	1
-2	-4	14.5	67.8	17.7	89	417	109	1
5	5	19.6	60.7	19.6	54	167	54	1
-3	-4	10.8	65.1	24.1	35	211	78	1
6	1	16.0	63.0	21.0	35	138	46	1
7	-7	14.8	64.1	21.1	364	1,578	519	2
5	-4	14.7	64.3	21.0	299	1,305	427	1
7	4	16.4	59.0	24.6	72	259	108	1
7	5	9.8	78.7	11.6	22	177	26	1
6	3	11.4	62.7	25.9	60	329	136	1
2	-1	11.2	67.0	21.8	23	138	45	1
14	13	13.9	62.6	23.5	98	440	165	2
3	-1	15.4	65.9	18.6	43	184	52	1
-	-1	15.1	63.7	21.2	27	114	38	1
7	5	18.9	62.6	18.5	46	152	45	1
-7	-8	12.1	66.6	21.3	66	363	116	1
2	2	15.7	65.1	19.2	71	295	87	1
-6	-8	13.9	66.0	20.1	67	318	97	1
5	8	17.7	65.5	16.8	61	226	58	1
4	5	19.3	66.7	14.0	44	152	32	1
-12	-20	19.7	65.1	15.1	121	400	93	1
5	2	17.6	67.2	15.2	59	225	51	1
-2	-	15.3	62.0	22.7	23	93	34	1
7	3	16.9	67.3	15.8	96	382	90	3
-2	-2	16.3	65.1	18.6	96	384	110	1
10	3	13.9	54.1	32.1	29	113	67	1
1	-1	14.5	71.7	13.9	24	119	23	1
-3	-7	16.8	65.8	17.3	67	262	69	1
-2	3	14.0	72.3	13.7	85	438	83	2
2	2	18.4	64.0	17.6	134	466	128	1
-16	-18	16.3	65.2	18.5	476	1,901	539	5
-4	-5	14.0	58.1	27.9	6	25	12	1
-9	-12	7.7	64.6	27.6	19	159	68	4
-5	-8	13.8	69.7	16.4	27	136	32	1
10	8	18.4	58.2	23.4	29	92	37	1
20	22	19.7	62.8	17.5	161	513	143	1
-11	-52	16.1	61.9	22.0	2,150	8,287	2,951	5
-10	-2	15.9	63.7	20.4	72	288	92	1
23	15	15.7	61.7	22.6	483	1,900	694	1
-5	-1	15.0	63.5	21.6	195	827	281	3
-2	-6	16.8	61.3	21.9	128	468	167	1
6	5	17.3	64.7	18.0	49	183	51	1
12	11	14.7	66.5	18.8	94	424	120	2
3	-	13.4	64.3	22.2	52	249	86	1
-6	-4	15.5	58.7	25.8	76	287	126	2
2	6	16.3	61.8	21.9	225	851	302	2
-51	-74	14.7	63.8	21.6	444	1,932	654	5
5	5	20.6	64.4	15.0	37	116	27	1

3	-1	13.7	67.4	18.9	114	563	158	1
-2	1	15.6	63.1	21.2	87	351	118	1
-4	-4	19.3	60.6	20.2	42	132	44	1
3	2	11.4	70.5	18.2	5	31	8	1
-10	-13	14.0	65.8	20.2	161	757	232	4
15	16	21.6	63.2	15.2	64	187	45	2
-21	-29	14.9	63.2	21.9	484	2,045	709	3
-2	-18	11.3	58.8	29.9	171	886	450	6
-7	-7	17.1	59.7	23.1	89	310	120	9
1	20	19.4	66.1	14.4	719	2,445	533	3
6	-2	15.6	65.1	19.3	163	680	202	2
13	4	12.3	63.7	24.0	158	816	307	4
22	16	15.4	62.8	21.8	190	776	270	2
5	6	18.6	61.4	20.0	134	442	144	2
-3	-	16.2	64.0	19.8	532	2,106	653	1
-8	-8	6.8	72.7	20.5	12	128	36	1
-5	-10	15.9	64.0	20.0	399	1,602	501	6
9	-4	13.9	62.4	23.6	159	713	270	3
-25	-25	14.8	62.8	22.5	249	1,059	379	5
24	23	16.4	64.1	19.5	193	753	229	1
-	1	20.9	67.4	11.6	9	29	5	1
-235	-384	14.9	60.6	24.5	3,799	15,419	6,234	1
2	-16	13.2	60.6	26.2	336	1,547	669	5
3	3	15.0	68.4	16.5	31	141	34	1
7	5	20.0	57.3	22.7	15	43	17	1
-5	-8	16.9	63.9	19.3	395	1,496	451	1
-3	-4	17.1	64.1	18.9	342	1,281	377	3
-4	-1	11.6	67.7	20.7	23	134	41	1
13	22	17.8	64.2	18.0	291	1,050	294	4
-8	-11	13.9	65.3	20.8	106	496	158	1
2	4	19.3	63.6	17.1	251	827	223	3
-	-4	14.9	64.3	20.8	242	1,047	339	2
-11	-13	15.9	64.8	19.4	297	1,211	362	4
-4	-7	14.8	63.3	21.9	215	917	317	3
-35	-54	13.9	64.3	21.8	1,573	7,251	2,457	9
-1	-4	15.8	69.2	15.0	37	162	35	1
5	5	18.5	62.7	18.7	96	325	97	1
-6	-4	16.2	63.3	20.5	107	417	135	2
2	-1	18.5	59.4	22.2	65	209	78	1
14	21	18.1	64.1	17.8	200	706	196	1
-1	1	14.0	62.1	23.9	48	213	82	1
-10	-7	19.9	63.3	16.9	86	274	73	1
15	8	17.7	63.9	18.4	116	420	121	1
2	1	10.8	62.4	26.9	20	116	50	3
-11	-9	16.2	62.1	21.7	110	421	147	1
-1	6	18.1	65.1	16.8	121	435	112	2
-12	-15	12.6	61.1	26.3	63	305	131	1
-9	-7	17.1	60.9	22.0	122	435	157	1
4	7	16.9	68.4	14.7	54	219	47	1
-2	-	16.1	64.7	19.2	105	421	125	1

2	3	16.9	63.0	20.0	213	793	252	1
5	9	15.5	65.5	19.0	134	565	164	3
9	5	15.6	67.6	16.8	104	451	112	2
-23	-36	14.9	62.5	22.6	445	1,864	674	1
-1	-	17.6	61.0	21.4	55	191	67	1
12	15	15.2	65.8	19.0	80	347	100	1
-	-3	15.9	65.3	18.8	99	406	117	3
-10	-10	19.8	61.8	18.4	163	509	152	1
1	2	15.5	62.4	22.1	65	262	93	1
-17	-28	15.8	63.8	20.4	315	1,273	406	4
-3	3	23.0	62.3	14.7	58	157	37	1
36	23	15.2	62.1	22.7	2,045	8,375	3,059	5
-	-	17.5	60.8	21.7	38	132	47	1
-6	-5	17.3	63.8	18.9	147	544	161	1
3	6	16.0	68.0	16.0	32	136	32	1
-13	-15	14.6	61.3	24.1	52	219	86	1
3	-15	14.3	62.8	22.9	1,161	5,103	1,865	5
-5	-5	15.4	63.2	21.3	55	225	76	1
17	13	13.6	62.8	23.7	221	1,021	385	1
-3	-7	12.0	67.5	20.4	33	185	56	1
-4	-3	16.1	65.8	18.1	148	607	167	2
1	2	12.5	67.3	20.3	35	189	57	1
-	3	15.8	67.0	17.1	73	309	79	1
3	-	14.5	64.6	20.8	69	307	99	1
-1	-3	16.8	61.7	21.5	89	327	114	1
5	8	14.3	62.9	22.9	80	352	128	1
3	3	19.4	61.4	19.2	128	406	127	1
-2	-4	12.0	67.6	20.4	47	265	80	1
11	11	17.1	65.2	17.6	36	137	37	1
-7	-70	14.6	62.3	23.0	1,685	7,173	2,651	6
-	2	17.2	65.6	17.2	47	179	47	1
-	-	14.2	68.3	17.5	57	274	70	1
3	-3	15.5	66.4	18.1	157	672	183	2
13	13	15.7	65.7	18.7	42	176	50	1
5	8	17.5	66.9	15.6	73	279	65	1
1	-1	18.0	62.3	19.6	89	308	97	1
4	8	18.7	63.3	18.0	150	509	145	1
12	14	18.7	66.7	14.7	126	450	99	1
3	1	14.7	68.4	17.0	51	238	59	1
2	-1	20.2	64.0	15.8	46	146	36	1
1	-7	16.8	65.2	18.0	205	798	220	1
2	5	17.3	64.5	18.1	172	640	180	1
-	-8	13.4	65.3	21.4	89	434	142	1
6	7	15.4	66.7	17.9	94	406	109	1
1	-	14.7	64.5	20.9	40	176	57	1
1	2	14.8	66.0	19.1	48	214	62	1
-	-2	16.5	66.8	16.8	131	530	133	1
-14	-18	14.6	63.7	21.7	67	293	100	2
5	1	18.1	64.1	17.9	93	330	92	1
4	6	16.4	63.7	19.9	157	608	190	1



10	4	17.3	57.3	25.4	32	106	47	1
1	3	15.0	61.6	23.4	65	266	101	1
2	2	16.0	61.7	22.2	13	50	18	1
-5	-5	17.5	58.8	23.8	28	94	38	1
-39	-75	14.8	63.0	22.2	991	4,212	1,484	3
9	-3	15.1	62.7	22.2	731	3,042	1,077	2
6	4	17.4	59.5	23.1	43	147	57	2
6	5	18.2	66.9	14.9	56	206	46	1
-	5	18.0	64.1	18.0	46	164	46	1
-32	-45	14.4	61.0	24.6	390	1,650	666	4
8	-7	16.8	64.5	18.7	103	396	115	3
-100	-260	15.1	62.2	22.6	4,296	17,644	6,420	10
-4	-6	25.3	49.4	25.3	21	41	21	1
-17	-36	14.9	63.6	21.5	327	1,397	472	1
3	7	18.1	62.9	19.1	89	310	94	1
-3	3	17.6	65.0	17.4	82	303	81	2
1	-3	17.4	65.3	17.4	80	301	80	1
-5	-3	15.4	66.8	17.8	91	395	105	2
15	17	16.2	65.2	18.6	480	1,928	551	2
-1	1	12.4	67.5	20.1	29	158	47	1
7	5	19.2	60.6	20.1	84	265	88	1
19	1	15.3	58.0	26.7	135	510	235	3
5	-	13.9	66.1	20.1	98	467	142	2
-2	-6	18.1	55.2	26.6	45	137	66	1
-3	3	14.4	66.2	19.4	105	482	141	1
1	5	18.9	64.1	17.0	219	743	197	3
6	2	14.7	64.4	20.8	101	442	143	1
2	-3	13.2	68.1	18.7	51	262	72	1
1	3	16.5	63.0	20.5	62	237	77	3
11	3	10.5	64.7	24.8	63	389	149	1
-4	-6	15.3	65.5	19.3	38	163	48	1
-5	-4	13.3	65.3	21.3	20	98	32	1
4	5	16.9	64.8	18.3	60	230	65	1
-20	-25	14.2	66.0	19.8	60	280	84	2
-10	-10	13.5	66.9	19.7	24	119	35	1
11	9	15.4	63.6	21.0	65	269	89	2
-	-6	7.4	65.4	27.1	14	123	51	1
5	-	15.3	64.4	20.2	110	462	145	1
7	5	9.7	71.5	18.8	14	103	27	1
6	-1	14.2	65.1	20.7	207	951	303	2
-27	-33	16.2	65.3	18.5	338	1,367	387	6
-7	-12	18.2	65.6	16.1	112	403	99	2
-4	-11	15.3	65.1	19.6	89	378	114	1
8	5	14.1	67.1	18.8	98	468	131	1
-4	2	12.9	69.1	18.0	48	257	67	1
7	12	18.1	65.4	16.6	120	434	110	1
-4	-7	18.6	66.8	14.7	109	392	86	1
-	-	16.3	62.8	20.9	59	228	76	1
-4	-	15.2	64.8	20.0	109	464	143	2
30	18	14.2	62.5	23.3	721	3,175	1,181	4

-1	2	15.8	62.3	21.9	54	213	75	1
-7	-7	10.8	71.1	18.0	21	138	35	1
-10	-17	16.3	62.5	21.2	203	777	264	1
8	7	15.0	60.4	24.6	39	157	64	1
3	8	14.1	63.1	22.8	96	431	156	1
-49	-70	14.0	63.9	22.1	886	4,033	1,397	4
-	-3	16.6	64.1	19.3	95	368	111	1
2	-7	14.4	63.8	21.8	69	305	104	1
1	-	13.6	65.3	21.1	43	207	67	1
51	37	18.6	64.7	16.7	371	1,290	332	1
-5	-4	11.5	68.9	19.6	36	215	61	1
11	-44	14.1	63.1	22.8	1,003	4,497	1,627	1
-6	-11	14.5	69.4	16.1	56	267	62	1
-133	-287	13.5	63.5	23.1	2,370	11,165	4,057	2
-	-8	16.1	63.7	20.2	143	567	180	1
7	-5	14.4	66.5	19.1	244	1,126	324	1
3	-1	14.7	65.1	20.2	362	1,599	497	1
17	19	17.9	64.8	17.4	215	780	209	1
4	-13	15.7	63.1	21.3	293	1,178	397	1
4	-9	15.2	61.8	23.1	371	1,511	564	1
15	8	16.8	61.3	21.8	343	1,250	445	2
17	15	16.5	64.3	19.2	293	1,144	342	1
-76	-118	14.4	62.4	23.3	2,337	10,151	3,792	1
-4	-12	15.7	63.6	20.7	350	1,420	463	1
-3	2	15.9	64.3	19.8	280	1,134	350	1
-	7	17.0	64.5	18.5	187	710	203	1
1	-12	16.7	63.7	19.6	926	3,524	1,085	1
14	13	14.2	67.6	18.2	261	1,242	335	1
-	-3	18.2	64.8	17.0	350	1,246	326	2
19	-3	14.9	64.6	20.5	321	1,395	443	1
-2	-7	15.7	65.2	19.1	129	536	157	1
8	6	15.7	65.5	18.9	132	552	159	1
17	11	16.1	64.7	19.2	273	1,096	325	1
11	-30	12.9	60.1	27.0	308	1,437	646	1
-1	-4	14.2	66.3	19.5	54	252	74	1
-11	-34	14.1	64.8	21.1	612	2,812	914	1
1	2	19.6	71.7	8.7	9	33	4	1
18	11	16.4	65.7	17.8	160	641	174	1
-10	-7	17.9	63.2	18.9	325	1,151	344	1
-	-6	16.4	62.8	20.8	74	284	94	1
13	13	15.7	63.6	20.7	174	706	230	1
-2	-2	16.2	63.6	20.2	148	581	184	1
-	3	14.9	64.6	20.5	61	265	84	1
-1	4	16.1	66.0	17.9	158	647	176	1
-43	-63	16.4	62.7	20.9	904	3,459	1,153	1
-5	-2	14.1	68.7	17.2	65	316	79	1
-7	-5	15.6	66.7	17.7	185	790	210	2
1	-	18.8	62.0	19.2	138	455	141	1
-6	-15	14.3	64.2	21.4	115	515	172	1
24	23	16.0	64.3	19.7	258	1,037	318	1

4	8	16.6	68.7	14.8	128	530	114	1
-6	-16	14.6	63.4	22.0	214	928	322	1
-19	-27	15.9	63.6	20.5	551	2,200	710	2
11	4	16.4	62.2	21.4	145	551	190	1
2	7	16.0	66.7	17.2	143	596	154	1
20	19	17.5	61.6	20.9	353	1,240	420	1
-6	-14	14.1	65.3	20.6	143	663	209	1
18	18	14.3	67.1	18.6	59	278	77	1
4	4	12.7	66.7	20.6	16	84	26	1
-66	-89	15.1	64.4	20.6	991	4,230	1,351	1
3	4	14.4	63.4	22.2	61	268	94	1
-2	-5	10.5	58.2	31.4	16	89	48	1
-2	3	15.1	65.7	19.3	94	409	120	1
-1	-5	9.8	66.2	24.0	22	149	54	1
2	-6	15.3	66.6	18.1	251	1,091	297	1
5	-	15.4	66.3	18.2	178	765	210	1
2	-	16.2	64.4	19.4	41	163	49	1
-	-5	16.9	66.1	17.1	193	755	195	1
-133	-246	14.5	63.0	22.5	3,627	15,758	5,616	7
3	-8	13.8	63.4	22.8	580	2,670	959	3
6	10	22.9	58.0	19.1	60	152	50	1
-1	-	16.2	62.3	21.5	71	273	94	1
-	-17	14.7	61.8	23.4	170	713	270	1
-1	-	17.1	63.0	19.9	55	203	64	1
4	9	16.0	63.2	20.9	264	1,044	345	1
23	31	15.7	64.2	20.2	335	1,371	431	1
11	-13	14.3	63.9	21.8	624	2,792	953	4
-3	-6	16.1	62.5	21.4	161	623	213	1
-5	2	14.5	63.1	22.4	117	510	181	1
-16	-19	14.6	64.9	20.5	431	1,921	606	1
11	7	16.0	64.8	19.2	81	327	97	1
-7	-10	13.1	64.7	22.2	107	529	182	1
10	6	16.8	60.9	22.3	37	134	49	1
-2	-2	18.0	61.3	20.7	182	620	209	2
-	-1	13.4	65.4	21.3	75	366	119	1
13	9	13.3	64.4	22.2	126	608	210	1
9	8	16.0	65.4	18.6	38	155	44	1
9	-23	14.1	59.9	26.1	100	425	185	1
17	20	16.3	63.6	20.1	548	2,144	677	1
-7	-7	14.0	66.2	19.9	97	460	138	1
-17	-18	17.1	65.7	17.2	154	592	155	1
4	-4	16.4	66.8	16.9	169	689	174	1
16	11	11.4	64.4	24.2	50	282	106	1
3	-2	14.3	63.7	22.0	95	423	146	1
-22	-27	12.8	65.4	21.8	112	571	190	1
-6	-18	13.7	65.0	21.3	472	2,247	737	2
-	-2	18.6	61.4	20.0	214	707	230	1
2	-10	14.9	64.6	20.5	244	1,059	336	1
-19	-32	14.0	63.7	22.2	2,305	10,455	3,649	5
2	1	13.6	65.2	21.2	27	129	42	1

-12	-26	12.8	64.3	22.9	67	337	120	1
-7	-17	15.6	64.1	20.3	465	1,912	605	1
-2	1	20.1	62.4	17.4	30	93	26	1
-6	-10	13.4	66.9	19.7	138	690	203	1
3	2	12.6	68.0	19.4	22	119	34	1
23	17	14.7	65.7	19.6	814	3,644	1,087	4
-1	4	17.2	65.5	17.2	75	285	75	1
2	4	15.1	67.4	17.4	13	58	15	1
3	3	15.2	65.6	19.2	42	181	53	1
2	1	22.2	64.3	13.5	41	119	25	1
-2	-22	12.7	58.0	29.3	57	261	132	1
-9	-9	17.6	64.0	18.4	126	459	132	1
1	-1	18.9	66.3	14.9	259	909	204	1
-1	5	14.0	70.0	16.0	97	485	111	1
2	-	16.2	65.0	18.8	123	495	143	1
-5	-10	12.9	64.6	22.5	76	382	133	2
10	10	15.1	63.6	21.2	331	1,391	464	2
2	2	13.4	67.1	19.6	67	336	98	1
-1	-9	14.6	68.5	16.9	45	211	52	1
-4	-12	15.4	67.6	17.0	182	799	201	1
-23	-28	15.6	65.1	19.3	769	3,202	947	4
-5	-1	17.0	67.0	16.0	52	205	49	1
-7	-7	15.9	62.7	21.4	35	138	47	1
-3	-6	15.8	65.4	18.8	231	959	276	2
11	10	16.6	70.6	12.7	142	604	109	1
11	18	17.8	66.2	15.9	179	665	160	1
-2	-	15.4	66.5	18.0	118	509	138	1
7	-3	20.1	65.3	14.6	172	560	125	1
-7	-7	18.3	63.7	18.1	493	1,718	488	5
3	13	16.4	65.2	18.4	74	294	83	1
26	18	15.7	65.0	19.3	320	1,324	393	1
10	13	15.7	65.2	19.1	101	420	123	1
-7	-8	16.8	65.1	18.1	343	1,327	368	7
3	3	17.7	67.4	14.9	142	541	120	2
9	12	22.4	60.3	17.3	180	484	139	1
-7	-7	16.8	64.8	18.4	82	316	90	1
-2	-2	13.7	70.0	16.3	36	184	43	1
7	9	20.9	62.9	16.2	123	370	95	1
-9	-14	14.1	65.2	20.7	245	1,134	360	1
11	7	17.5	61.4	21.1	151	529	182	1
-133	-157	15.3	63.1	21.7	3,380	13,971	4,798	7
2	-1	14.2	65.4	20.3	70	322	100	2
14	2	18.0	63.4	18.6	548	1,932	565	2
2	9	14.6	64.5	20.9	113	500	162	1
3	4	18.3	63.5	18.1	95	329	94	1
-	1	13.3	71.6	15.2	28	151	32	1
7	6	12.5	66.2	21.3	58	308	99	1
-5	4	16.8	63.0	20.2	163	612	196	1
-4	-5	17.5	66.2	16.4	47	178	44	1
1	6	14.4	63.4	22.2	61	268	94	1

-4	-5	14.4	69.2	16.4	66	317	75	1
-5	-6	12.4	60.3	27.3	41	199	90	1
-7	-9	15.6	68.6	15.7	463	2,030	466	1
12	20	15.6	64.9	19.5	183	761	229	1
5	4	19.6	63.1	17.3	61	197	54	1
3	6	16.6	66.6	16.7	142	569	143	1
-7	-10	16.5	64.1	19.4	798	3,108	941	2
3	-2	17.1	64.6	18.3	194	731	207	1
39	36	17.9	66.3	15.8	271	1,004	240	2
8	8	16.3	63.3	20.3	168	651	209	1
-17	-25	15.2	67.2	17.5	231	1,019	266	2
-6	-29	16.3	64.9	18.8	391	1,556	452	1
-22	-23	15.7	66.9	17.4	212	901	234	1
23	28	17.3	63.9	18.8	390	1,438	424	1
-10	-15	16.7	65.3	18.0	396	1,551	428	1
1	-20	15.8	67.5	16.7	346	1,482	366	1
5	-8	15.9	63.6	20.6	325	1,302	421	1
18	14	18.2	62.4	19.4	140	479	149	1
-46	-77	14.2	61.7	24.1	348	1,513	591	1
7	-1	16.5	62.9	20.6	171	652	213	1
3	-1	15.6	67.2	17.2	132	570	146	1
-6	-7	14.1	68.8	17.1	92	450	112	1
8	5	15.8	67.0	17.3	126	535	138	1
12	5	15.3	68.5	16.2	279	1,250	295	1
17	8	17.2	65.1	17.6	260	983	266	1
-	-2	14.3	67.2	18.5	88	414	114	1
9	2	10.9	65.9	23.2	32	193	68	1
-8	-38	13.9	66.2	19.9	357	1,705	512	1
-9	-9	16.8	64.8	18.5	98	379	108	1
-8	-14	14.7	66.4	18.9	75	338	96	1
-8	-8	15.6	64.8	19.6	100	414	125	1
-14	-14	17.2	64.9	17.9	316	1,189	328	1
7	8	15.0	66.6	18.5	138	613	170	1
10	8	15.8	64.5	19.7	49	200	61	1
6	2	14.3	65.6	20.1	82	376	115	1
7	2	13.5	66.8	19.7	84	416	123	1
10	17	16.7	67.1	16.3	243	977	237	1
-6	-10	12.0	66.4	21.6	51	283	92	1
2	-4	13.1	64.1	22.7	311	1,517	538	2
-101	-192	14.8	62.7	22.5	3,818	16,166	5,798	3
1	-6	13.5	66.7	19.8	77	380	113	1
-11	-10	16.8	63.0	20.3	128	481	155	1
25	16	18.0	62.4	19.6	244	844	265	1
14	14	13.2	68.6	18.2	93	485	129	1
-1	-4	11.0	64.9	24.1	27	159	59	1
5	6	19.9	64.3	15.8	117	378	93	1
2	3	14.0	67.5	18.5	50	241	66	1
42	34	15.8	61.9	22.3	588	2,301	829	4
-3	3	20.8	65.7	13.5	114	360	74	2
-3	-4	14.4	64.9	20.7	78	352	112	1

21	21	17.8	63.4	18.7	232	826	244	1
-6	-6	14.1	66.3	19.6	39	183	54	1
-2	-2	13.4	67.4	19.2	32	161	46	1
11	13	18.4	65.2	16.4	175	619	156	1
9	5	11.8	67.1	21.1	18	102	32	1
4	8	18.5	65.8	15.7	166	591	141	1
-3	-7	15.8	65.8	18.4	135	562	157	1
-9	-46	16.0	64.6	19.4	274	1,104	332	1
11	13	18.0	61.9	20.1	85	293	95	1
2	8	20.3	62.6	17.1	134	414	113	1
27	24	18.6	65.5	15.9	123	432	105	1
2	5	15.9	65.5	18.6	66	271	77	1
3	-5	14.5	66.7	18.8	113	520	147	1
18	24	19.0	66.4	14.6	165	577	127	1
13	13	16.1	67.3	16.6	125	523	129	1
-4	-4	13.5	65.9	20.6	34	166	52	1
19	25	16.5	66.8	16.7	229	925	231	1
-1	-4	16.5	66.4	17.2	124	499	129	1
-2	-8	15.0	66.9	18.1	61	273	74	1
-216	-457	15.3	61.5	23.2	11,387	45,812	17,279	16
2	-18	13.2	64.1	22.6	245	1,187	419	1
-2	-1	15.3	63.2	21.4	108	445	151	1
-11	-10	17.9	64.5	17.6	103	371	101	1
33	5	15.3	64.6	20.1	1,131	4,781	1,487	7
-3	-10	15.6	64.5	19.9	70	289	89	1
6	11	18.7	68.4	12.9	184	673	127	1
26	31	17.8	63.5	18.6	295	1,053	309	1
5	2	15.3	67.2	17.5	82	360	94	1
-2	4	14.1	65.5	20.4	138	642	200	1
5	6	20.3	61.7	18.0	161	489	143	2
3	-11	15.5	63.1	21.4	1,469	5,976	2,021	3
-1	-1	17.4	64.8	17.7	166	618	169	1
6	2	16.2	67.0	16.8	187	774	194	1
-89	-210	14.7	64.2	21.2	2,982	13,028	4,298	7
5	-14	15.3	66.4	18.3	811	3,516	971	2
54	36	16.3	63.6	20.1	1,235	4,818	1,519	1
4	4	14.7	67.5	17.9	55	253	67	2
-	-2	8.1	70.3	21.6	18	156	48	2
-140	-230	15.8	64.3	19.9	2,519	10,227	3,162	2
-1	-2	13.2	64.1	22.7	55	268	95	2
-	1	16.5	63.7	19.8	15	58	18	1
-15	-18	16.6	61.3	22.1	214	788	284	2
2	-11	16.7	63.3	20.1	373	1,416	449	2
2	4	18.2	63.7	18.2	63	221	63	1
-4	-3	9.9	64.8	25.3	16	105	41	1
-9	-19	14.4	64.8	20.7	144	647	207	2
-4	-8	13.6	64.0	22.4	34	160	56	1
9	3	11.8	68.0	20.1	50	287	85	2
1	1	17.6	61.4	20.9	91	317	108	2
-	-5	7.8	72.3	19.9	22	204	56	1

-5	-6	17.5	65.7	16.8	69	259	66	1
-4	-3	20.9	62.6	16.5	80	239	63	1
19	15	15.3	66.6	18.1	89	387	105	2
-	-	13.0	75.9	11.1	7	41	6	1
2	-	18.0	65.3	16.7	68	247	63	2
-2	-3	16.6	67.0	16.4	70	282	69	1
-2	-5	13.1	69.2	17.7	67	355	91	1
-1	-2	13.0	61.1	26.0	27	127	54	2
1	-2	15.9	66.8	17.2	60	252	65	2
-6	-6	13.8	62.8	23.4	26	118	44	1
4	1	14.9	67.3	17.8	137	619	164	2
-28	-22	12.9	67.7	19.4	178	937	269	5
13	17	17.8	67.1	15.1	99	374	84	1
-8	-7	14.0	63.9	22.1	75	341	118	3
4	6	20.0	63.2	16.8	95	301	80	2
15	13	14.3	72.2	13.5	36	182	34	1
-2	-51	12.5	61.9	25.6	616	3,060	1,268	5
-97	-228	14.9	65.0	20.0	3,591	15,655	4,823	7
18	19	19.6	64.9	15.5	276	914	219	1
14	24	19.1	61.9	19.0	122	395	121	1
-31	-71	15.1	63.6	21.3	1,624	6,849	2,293	1
14	3	17.2	64.9	17.9	271	1,022	281	1
11	18	18.6	63.8	17.6	344	1,183	327	1
-14	-10	19.1	62.7	18.2	512	1,685	490	1
5	1	15.6	65.1	19.3	309	1,294	384	1
7	8	15.8	64.7	19.5	620	2,545	767	3
44	30	16.9	62.9	20.2	698	2,600	833	1
13	7	17.7	65.8	16.5	164	608	152	1
44	28	16.6	62.5	20.8	538	2,022	673	1
18	27	17.5	63.8	18.8	229	837	246	1
18	10	17.9	64.9	17.2	249	903	240	1
-	-1	19.0	67.1	13.9	67	237	49	1
11	10	15.4	64.7	19.8	379	1,592	488	2
-394	-551	15.0	64.5	20.5	8,267	35,485	11,254	7
12	18	21.1	66.1	12.7	199	623	120	1
-	6	17.3	71.3	11.4	112	462	74	1
48	46	18.6	61.7	19.7	396	1,312	418	5
10	10	19.0	65.6	15.4	63	217	51	1
3	10	19.0	62.4	18.6	582	1,910	569	2
-6	-13	11.5	66.2	22.3	77	443	149	1
3	4	15.9	65.2	18.9	377	1,541	447	1
16	18	16.3	66.9	16.8	91	374	94	1
39	39	17.3	63.5	19.2	255	934	282	1
6	-3	18.3	60.6	21.1	223	739	257	1
9	9	19.9	64.6	15.5	59	192	46	1
-30	-28	14.8	66.7	18.5	154	695	193	1
18	31	17.4	64.3	18.2	599	2,211	627	2
9	-8	14.9	66.6	18.5	582	2,605	722	2
3	5	24.0	61.2	14.8	78	199	48	1
6	-4	14.4	64.3	21.4	131	586	195	1

44	35	18.1	60.0	21.9	356	1,177	430	1
24	29	17.0	64.2	18.8	323	1,218	357	1
6	-5	18.9	66.2	14.9	316	1,104	248	1
18	18	13.8	64.3	21.9	127	591	201	1
-17	-22	14.1	66.4	19.5	206	973	286	1
-9	-16	16.3	65.3	18.4	358	1,438	405	1
52	55	17.0	66.2	16.7	373	1,450	366	1
4	2	17.5	65.3	17.3	186	695	184	1
28	31	19.8	66.4	13.8	150	502	104	1
5	-3	14.2	63.7	22.1	122	546	189	1
17	21	19.3	62.7	18.0	175	568	163	1
8	3	17.6	67.1	15.3	61	233	53	1
-3	-6	9.5	63.6	26.9	26	175	74	1
32	32	16.2	61.9	21.9	465	1,776	627	1
53	4	15.8	61.7	22.5	1,570	6,120	2,236	3
34	37	16.9	63.4	19.7	332	1,248	387	1
33	43	17.7	61.9	20.4	428	1,496	492	1
-6	-5	17.2	65.2	17.7	133	505	137	1
28	24	17.6	62.2	20.2	315	1,114	361	1
28	23	14.4	62.9	22.7	352	1,538	556	1
13	1	15.8	68.6	15.6	168	728	165	1
16	25	19.4	65.2	15.3	204	685	161	1
7	7	14.4	62.2	23.4	81	349	131	1
14	7	15.0	65.7	19.4	576	2,527	746	1
-658	-1,035	14.1	63.6	22.3	9,892	44,606	15,667	8
54	49	16.5	67.2	16.3	410	1,674	406	2
-37	-44	16.6	64.2	19.2	727	2,803	837	1
106	107	15.6	63.9	20.5	733	3,010	964	3
-3	-13	14.4	66.8	18.8	93	433	122	1
-9	-4	20.0	64.6	15.4	355	1,146	274	1
4	4	17.9	66.7	15.3	243	905	208	1
14	17	17.2	61.0	21.8	131	465	166	1
9	12	14.1	62.9	23.0	107	479	175	1
16	14	14.8	65.8	19.4	598	2,666	788	2
26	12	16.3	65.5	18.2	411	1,650	460	1
-55	-126	14.8	63.5	21.7	2,045	8,769	2,991	3
12	3	16.6	63.4	20.0	316	1,210	382	1
52	32	16.6	63.2	20.2	827	3,144	1,007	1
48	58	18.5	65.5	16.0	393	1,394	341	1
3	-4	14.9	64.2	21.0	313	1,351	442	1
-	-	14.9	66.5	18.6	240	1,072	300	1
20	29	19.0	65.6	15.4	316	1,089	255	1
-9	-17	17.5	65.4	17.1	102	382	100	1
15	14	17.9	68.6	13.4	88	337	66	1
-12	-10	19.1	65.7	15.1	263	903	208	1
8	1	17.4	63.4	19.2	161	585	177	1
-7	-7	14.2	65.8	20.1	53	246	75	1
2	15	18.6	64.4	17.1	352	1,219	323	1
-3	-5	11.7	73.3	15.0	29	181	37	1
-17	-29	15.7	64.8	19.5	853	3,529	1,063	1



13	16	15.8	65.6	18.6	219	909	258	1
-1	-7	15.3	66.0	18.7	580	2,495	706	1
-4	-15	18.0	64.6	17.4	693	2,486	671	1
16	18	19.7	66.1	14.2	202	679	146	1
22	21	16.6	67.5	16.0	312	1,271	301	1
77	69	14.8	66.7	18.5	639	2,872	796	2
-810	-1,226	13.9	64.0	22.2	7,051	32,569	11,282	9
-632	-659	14.1	65.4	20.5	666	3,091	968	4
-62	-80	16.2	65.2	18.6	289	1,164	331	1
10	12	16.5	62.1	21.4	110	415	143	1
-161	-194	15.1	65.5	19.4	3,271	14,178	4,208	4
3	-5	16.8	64.4	18.8	126	483	141	1
4	-8	17.6	61.8	20.6	316	1,110	369	2
-19	-48	16.2	63.3	20.4	1,368	5,339	1,721	3
36	35	19.5	63.7	16.8	170	554	146	1
25	-	16.2	61.8	22.1	560	2,140	764	1
7	8	16.4	63.6	20.1	123	478	151	1
1	5	19.2	64.8	16.1	208	702	174	1
4	6	17.9	66.5	15.7	196	730	172	1
-1	-4	16.8	64.8	18.4	755	2,915	825	2
2	-14	16.5	66.0	17.5	210	838	222	1
-19	-9	16.2	66.6	17.2	530	2,177	564	1
-36	-55	16.3	65.4	18.3	1,088	4,354	1,220	3
10	15	16.2	66.5	17.3	98	403	105	1
-4	3	15.6	66.3	18.1	138	587	160	1
6	7	17.2	65.5	17.3	110	420	111	1
7	8	17.8	66.1	16.2	576	2,141	524	3
-6	-5	13.4	69.7	16.9	31	161	39	1
11	11	16.1	63.0	20.9	61	238	79	4
-5	-21	15.2	67.3	17.5	205	911	237	2
2	4	18.7	63.9	17.5	31	106	29	2
3	1	17.7	68.0	14.2	56	215	45	1
-	-	18.1	65.6	16.4	54	196	49	1
-11	-14	10.7	62.3	26.9	33	192	83	1
3	5	17.9	66.8	15.3	34	127	29	1
5	-1	13.4	65.4	21.2	96	469	152	6
6	-	14.1	65.3	20.6	87	402	127	4
3	-3	10.3	61.6	28.1	29	173	79	1
2	3	12.3	66.0	21.7	149	803	264	2
12	11	14.0	64.4	21.6	50	230	77	1
-38	-127	14.2	62.5	23.3	3,284	14,455	5,391	3
25	25	16.5	67.2	16.4	169	690	168	2
9	1	12.5	63.5	24.1	57	290	110	3
12	-18	13.7	62.8	23.5	476	2,187	818	10
-32	-25	20.8	62.7	16.5	229	690	181	1
-5	-2	19.0	55.5	25.5	26	76	35	1
2	-	14.9	60.1	25.0	22	89	37	3
-10	-9	21.8	61.4	16.8	44	124	34	1
-4	-6	14.8	66.9	18.3	77	347	95	4
-4	-10	12.5	67.3	20.3	112	604	182	3

21	21	15.0	64.8	20.2	153	660	206	1
4	6	12.4	61.8	25.8	38	189	79	3
7	2	14.9	66.4	18.7	174	778	219	2
5	-2	17.6	65.1	17.3	305	1,129	301	2
19	21	19.2	64.3	16.6	196	656	169	1
13	7	15.2	66.2	18.5	153	665	186	1
8	7	16.0	64.4	19.6	278	1,120	340	1
-2	-6	15.2	64.4	20.4	119	503	159	1
-20	-33	16.0	65.7	18.3	310	1,274	355	5
8	12	17.7	64.7	17.5	328	1,197	324	1
28	20	17.6	62.3	20.1	305	1,077	348	1
24	15	16.7	63.1	20.1	418	1,576	503	1
-51	-109	16.0	62.9	21.1	3,713	14,563	4,875	6
-	6	18.4	61.9	19.7	231	779	248	1
66	74	19.1	65.2	15.7	325	1,108	267	1
23	14	17.8	64.8	17.4	518	1,886	506	9
11	9	17.9	63.7	18.4	486	1,726	498	2
-17	-24	15.0	63.2	21.8	309	1,300	449	1
-2	1	18.4	62.7	18.9	122	415	125	1
-28	-31	15.2	64.0	20.8	847	3,557	1,157	11
12	19	19.3	65.8	14.8	69	235	53	2
2	1	14.4	65.3	20.4	24	109	34	1
1	2	15.7	64.3	20.0	101	414	129	1
5	9	17.7	66.0	16.4	68	254	63	2
-4	-8	12.1	72.3	15.5	68	405	87	1
20	1	16.3	63.5	20.3	1,185	4,625	1,476	9
2	5	16.6	64.0	19.4	149	576	175	1
2	3	15.5	66.2	18.3	132	565	156	3
5	4	11.4	68.6	20.0	25	151	44	1
-5	-	14.2	67.8	18.0	153	729	194	1
1	1	13.5	69.0	17.4	21	107	27	1
17	16	16.1	64.4	19.5	244	973	294	6
11	8	18.9	66.6	14.6	145	512	112	1
2	-8	14.1	65.8	20.2	146	682	209	2
11	-8	13.8	62.8	23.4	447	2,039	761	5
-9	-10	18.8	65.7	15.5	124	432	102	1
3	4	17.6	65.0	17.4	101	373	100	1
1	8	16.3	64.3	19.4	165	650	196	1
-14	-26	16.2	64.8	19.0	219	878	257	4
2	-14	14.6	60.4	25.1	170	705	293	2
-2	-13	16.7	62.5	20.8	919	3,432	1,142	8
9	12	18.6	64.7	16.7	220	764	197	1
6	4	18.2	64.9	16.9	128	456	119	1
1	-4	15.1	65.8	19.0	159	692	200	4
-1	4	16.1	62.5	21.4	40	155	53	1
18	12	17.2	60.7	22.1	150	529	193	1
-3	-1	13.8	70.9	15.3	28	144	31	1
23	17	17.2	62.4	20.5	159	578	190	1
5	8	19.1	64.8	16.0	56	190	47	1
-3	-3	17.4	59.1	23.5	23	78	31	1

-3	-10	17.4	64.9	17.7	200	744	203	1
1	-7	17.2	63.1	19.7	162	594	185	2
-10	-11	14.3	66.3	19.4	70	325	95	1
21	32	17.5	64.8	17.8	252	934	256	1
-294	-454	15.0	63.5	21.5	8,393	35,567	12,036	15
-3	4	18.1	63.9	18.0	262	923	260	1
-14	-11	15.0	63.5	21.5	205	869	295	1
30	34	19.4	63.1	17.5	229	746	207	1
-8	-4	18.0	62.6	19.4	185	643	199	2
29	19	18.2	64.3	17.5	376	1,332	363	1
2	1	16.9	67.8	15.3	138	555	125	2
3	-3	14.6	68.7	16.7	58	272	66	1
-5	-11	18.3	64.4	17.3	271	952	256	3
2	6	17.8	62.4	19.8	121	423	134	2
15	6	19.5	59.8	20.7	244	748	259	1
1	1	12.7	68.2	19.1	104	560	157	1
1	5	14.9	69.9	15.2	56	263	57	1
-10	-14	15.2	63.4	21.5	244	1,019	345	5
24	20	18.3	64.0	17.7	340	1,193	330	1
4	5	13.9	70.9	15.2	72	368	79	1
21	10	14.4	66.8	18.8	173	802	226	1
-295	-405	14.8	66.8	18.4	4,182	18,922	5,226	4
92	59	17.0	64.2	18.8	1,240	4,684	1,372	1
5	5	15.2	68.7	16.0	77	347	81	1
7	7	14.0	64.6	21.4	208	963	319	1
7	9	13.3	68.5	18.2	113	580	154	1
23	3	15.9	65.1	19.0	717	2,927	854	4
22	15	15.7	67.6	16.7	113	486	120	2
-1,947	-2,986	15.1	64.3	20.6	43,064	183,178	58,740	37
27	19	16.6	64.3	19.1	471	1,826	544	2
58	26	15.3	64.8	19.9	984	4,159	1,276	1
36	26	18.0	64.4	17.6	372	1,328	362	1
14	-6	20.4	61.1	18.5	421	1,262	382	1
76	63	16.2	64.9	18.9	1,194	4,772	1,390	2
5	-12	14.8	64.0	21.1	431	1,861	614	1
9	8	17.1	63.6	19.3	108	402	122	1
-39	-68	13.7	62.5	23.8	416	1,903	724	3
9	2	13.7	63.8	22.5	53	247	87	3
-3	-13	15.4	63.4	21.1	127	522	174	5
13	14	18.3	62.0	19.7	54	183	58	5
3	8	11.8	61.0	27.2	76	393	175	2
1	-3	10.0	65.4	24.6	13	85	32	1
-61	-100	13.6	62.8	23.7	1,096	5,071	1,914	7
-7	-7	15.3	58.1	26.6	94	356	163	1
22	18	13.7	66.7	19.6	69	336	99	2
7	6	13.5	62.9	23.6	32	149	56	3
1	3	14.0	61.6	24.4	48	212	84	1
19	17	16.4	63.8	19.8	882	3,429	1,062	1
10	-4	15.2	62.4	22.4	222	911	327	1
37	14	18.5	61.4	20.1	265	881	288	1

2	-	15.3	65.9	18.8	57	245	70	1
8	-7	16.4	61.3	22.3	339	1,270	462	1
24	23	18.6	65.0	16.4	314	1,095	276	1
-1	1	15.2	63.5	21.3	87	363	122	1
32	37	20.5	61.9	17.6	175	527	150	1
-3	-2	17.9	66.3	15.7	189	699	166	1
-59	-224	14.7	64.1	21.2	5,124	22,290	7,364	13
7	11	18.8	65.1	16.1	56	194	48	1
14	8	17.2	63.9	18.9	780	2,902	856	1
13	9	16.9	65.0	18.1	234	899	251	5
15	-6	16.3	61.7	22.0	475	1,796	641	4
11	11	22.9	64.5	12.6	89	251	49	1
3	3	10.9	63.0	26.1	26	150	62	1
3	-4	14.5	63.6	21.9	91	399	137	1
-	2	14.1	67.1	18.8	33	157	44	1
-	-2	11.6	63.7	24.7	22	121	47	1
-	3	19.4	62.9	17.6	97	314	88	1
-3	-4	6.6	75.9	17.5	9	104	24	2
-1	2	20.0	65.7	14.3	53	174	38	1
2	-1	15.0	63.5	21.6	111	471	160	2
-17	-50	15.1	62.4	22.5	847	3,508	1,265	8

6.2	6.3	7a	8.1	8.2	8.3	8.4	8.5	11.1
Počet katastrálních území	Počet základních sídelních jednotek	Daňové příjmy rozpočtů obcí (tis. Kč)	Podíl nezaměstnaných osob (%)	Uchazeči o zaměstnání v evidenci ÚP - dosažitelní	Uchazeči o zaměstnání v evidenci ÚP - celkem	Uchazeči o zaměstnání v evidenci ÚP - absolventi	Uchazeči o zaměstnání v evidenci ÚP nad 12 měs.	Počet dokončených bytů
2020	2020	2020	2020	2020	2020	2020	2020	2020
112	948	#####	3.47	29,905	31,766	686	5,754	5,448
2	26	313,027	2.24	239	263	6	38	64
1	1	10,767	3.27	16	17	1	4	4
10	25	74,005	2.43	71	82	3	12	14
3	3	2,156	3.66	3	3	-	-	-
1	3	48,618	2.31	41	49	3	10	24
1	2	3,058	4.12	4	5	-	1	-
1	2	10,470	2.12	10	10	2	1	2
6	8	32,125	2.90	31	33	-	4	17
1	1	2,007	1.64	1	1	-	-	3
1	1	4,493	1.89	4	4	-	-	-
1	1	2,993	3.79	5	5	-	-	-
1	1	829	3.33	1	1	-	-	-
1	3	4,762	1.59	4	4	-	-	3
4	8	23,519	2.82	22	22	2	2	2
1	1	1,259	7.84	4	4	1	1	-
2	4	12,536	2.97	12	12	-	1	6
1	3	4,036	1.32	2	3	-	-	-
1	3	4,833	3.86	8	9	-	1	6
1	2	17,061	3.04	20	21	1	-	3
3	4	7,799	5.32	15	15	2	-	-
6	14	15,104	3.07	16	17	1	3	4
2	4	13,732	2.93	15	16	1	1	15
1	1	999	2.63	1	1	-	-	1
1	2	6,917	1.94	5	7	1	2	3
4	11	12,569	3.20	15	15	1	1	1
1	2	10,959	1.50	8	8	-	2	-
1	2	11,035	2.63	12	13	-	1	1
5	5	20,328	2.50	18	19	2	1	-
9	21	56,150	1.98	34	36	1	2	12
3	4	6,821	4.10	10	10	-	1	1
1	2	5,191	1.45	3	4	-	-	2
1	4	4,967	2.20	4	4	-	-	1
1	2	24,078	2.13	18	20	-	2	9
7	12	24,215	2.70	23	25	2	3	10
1	6	5,799	1.65	4	4	-	-	1
3	6	31,439	2.62	32	35	-	5	26

2	6	6,119	3.64	6	7	-	2	2
2	7	7,494	2.38	7	8	1	2	2
5	5	66,594	1.58	36	44	2	6	4
2	5	6,018	1.57	4	5	-	1	2
1	1	1,996	-	-	-	-	-	1
7	11	13,836	2.48	15	17	-	-	14
2	5	9,306	2.08	7	7	-	-	1
1	1	3,095	1.95	3	3	-	-	-
1	1	1,572	1.49	1	1	-	-	-
5	10	93,477	2.25	77	87	8	5	21
1	3	7,525	1.99	8	8	-	-	2
1	1	1,657	2.82	2	2	-	1	-
2	5	6,545	-	-	1	-	-	2
1	2	2,697	1.71	2	2	-	-	2
1	1	863	-	-	1	-	1	-
1	1	4,233	2.35	5	5	3	-	7
4	29	339,739	4.53	563	602	16	157	177
1	2	16,437	3.58	22	23	-	4	-
1	1	6,827	2.17	8	8	-	2	10
1	1	3,166	2.82	4	4	-	2	1
1	2	15,854	3.35	22	25	1	10	8
1	2	19,066	3.36	26	28	2	7	2
1	1	25,718	3.84	49	54	2	12	22
1	1	8,938	3.60	16	16	-	4	2
1	1	12,864	2.15	14	15	2	4	10
4	7	28,419	4.97	60	63	8	16	7
2	4	13,764	5.14	27	28	1	7	-
2	2	5,610	2.87	5	5	-	1	2
1	1	1,933	1.23	1	2	-	-	-
5	20	153,624	3.75	234	248	9	72	63
1	2	9,296	3.64	15	16	1	6	1
2	4	19,963	3.71	28	30	2	7	8
1	2	37,190	2.90	39	40	2	8	6
1	1	1,781	10.23	9	9	-	1	-
1	1	1,621	1.25	1	1	-	-	1
2	2	4,858	5.08	10	10	-	2	-
1	1	7,526	1.04	4	4	-	-	3
2	2	12,638	4.40	24	26	1	3	2
1	2	2,935	3.77	4	5	1	-	-
1	1	3,900	3.45	6	8	1	1	3
1	1	2,235	3.74	4	4	1	1	-
3	4	28,641	4.28	56	57	6	14	8
1	1	9,925	3.23	14	14	1	2	12
1	3	7,346	2.32	8	8	-	3	1
1	1	3,090	2.65	4	5	-	1	2
2	5	7,574	3.22	11	11	-	-	5
1	2	8,307	4.12	14	15	1	3	1
1	1	15,806	4.21	12	14	-	3	-
1	2	11,343	4.72	15	16	-	6	5
1	1	6,842	4.60	15	16	1	1	-

1	3	3,025	0.93	1	2	-	-	1
1	3	11,450	2.42	12	13	3	1	12
1	3	13,452	2.42	14	15	-	3	4
2	2	21,719	3.82	30	32	1	10	3
1	1	6,827	5.34	19	20	2	5	7
1	1	2,569	5.60	7	7	-	2	-
1	1	1,772	3.77	2	2	1	-	1
1	3	15,822	3.34	25	27	1	10	1
1	1	6,625	1.35	4	5	-	3	2
3	3	17,239	2.65	17	21	-	7	122
1	1	13,214	2.86	16	20	1	7	2
3	4	66,001	3.49	92	98	2	26	5
1	1	3,896	5.79	11	11	-	6	7
1	2	36,479	2.45	46	48	2	5	26
1	1	4,370	1.87	4	4	-	-	3
1	2	12,427	1.89	11	12	-	1	5
3	24	335,830	1.75	215	226	9	28	68
1	2	10,786	2.06	9	9	2	1	1
3	17	209,515	1.80	139	147	6	16	88
1	1	4,722	2.19	5	7	1	1	-
1	1	11,268	1.46	8	11	1	4	1
1	2	15,388	0.55	4	4	-	-	2
1	1	9,147	0.76	3	3	-	-	1
1	2	20,847	1.86	19	20	2	-	14
1	1	35,963	1.85	30	30	3	1	5
1	2	23,094	1.25	11	11	1	-	6
2	3	17,949	2.23	19	20	-	2	21
1	4	63,270	2.31	43	44	3	2	21
1	1	13,277	3.47	17	19	-	2	-
2	4	81,000	3.43	80	85	2	8	21
1	2	7,693	2.66	8	8	1	-	57
1	1	4,362	0.98	2	2	-	-	2
1	1	8,244	1.22	4	4	1	-	5
1	1	3,853	-	-	-	-	-	7
1	2	21,017	1.52	17	18	1	1	19
1	1	20,644	2.84	25	26	-	-	9
1	1	6,696	1.86	6	7	1	2	2
1	1	59,004	2.57	47	47	3	6	18
1	1	5,542	2.92	7	7	1	-	-
1	2	27,173	2.12	27	28	2	4	16
1	1	20,003	1.66	16	16	1	-	3
1	1	18,715	3.08	28	28	1	2	3
1	2	61,931	1.96	46	48	-	7	21
1	1	17,376	2.56	23	23	1	2	-
1	1	6,465	1.98	6	7	-	1	6
3	3	103,195	2.44	95	101	4	6	39
1	1	8,949	3.40	13	13	-	2	5
1	2	8,102	3.09	11	11	-	1	4
1	1	5,002	0.82	2	2	-	-	33
1	1	16,570	2.37	18	20	1	2	25

1	1	24,062	2.61	30	31	1	3	29
1	2	17,841	3.63	23	24	2	5	14
1	1	5,609	0.71	2	2	-	-	1
2	3	13,667	2.46	15	16	1	4	12
1	1	10,723	3.06	14	14	-	1	3
1	1	8,304	1.25	4	4	2	-	1
1	1	7,762	0.88	3	3	-	1	4
1	1	61,270	1.96	49	51	1	4	29
2	2	30,474	2.07	24	25	2	-	52
1	10	123,253	2.05	87	95	5	15	42
1	2	23,760	2.43	26	26	3	-	17
1	1	5,313	2.26	6	6	-	-	1
1	1	8,023	2.59	11	11	1	1	3
2	2	9,345	2.41	11	11	1	1	6
2	3	9,550	1.10	5	6	-	-	1
3	3	15,602	1.03	6	8	-	-	13
2	2	15,598	0.89	6	6	-	1	6
3	7	60,394	1.93	48	48	1	2	19
2	2	54,220	2.29	47	51	2	6	4
1	1	4,581	0.82	2	2	-	-	3
1	1	11,507	1.44	8	8	-	-	71
1	1	1,711	5.71	4	4	-	-	1
3	3	10,208	2.74	11	11	-	3	1
1	2	1,473	3.95	3	3	-	1	2
1	1	5,705	3.70	9	9	2	1	1
2	18	220,375	3.80	247	273	8	64	25
1	1	613	4.55	1	1	-	-	-
2	2	2,262	6.94	5	5	-	1	1
1	1	5,616	3.50	9	9	-	2	-
1	3	6,015	2.14	5	5	-	-	-
1	1	5,070	3.19	8	8	-	2	-
1	1	3,091	6.42	7	7	1	2	-
1	1	3,858	3.51	6	6	-	-	-
1	1	2,037	3.51	2	2	-	-	-
1	1	11,701	3.43	16	17	1	5	5
4	4	8,522	2.58	8	8	-	-	1
2	2	6,540	2.52	6	7	-	1	-
1	1	6,079	2.39	6	8	-	3	2
1	1	2,503	4.35	5	5	-	-	-
1	1	12,220	4.19	17	17	-	3	-
1	1	4,344	3.52	7	7	-	1	-
1	1	3,926	1.32	2	3	-	1	1
1	1	1,121	7.27	4	4	-	-	-
1	1	2,081	4.12	4	4	-	-	-
1	1	2,295	7.87	7	7	1	-	1
1	1	1,451	7.55	4	4	-	-	-
1	1	4,438	3.87	7	7	-	1	5
1	1	2,038	2.35	2	2	-	-	-
1	1	9,772	3.27	14	14	1	4	3
1	2	3,976	3.13	5	5	1	-	-



1	1	3,902	4.40	7	8	1	2	-
3	3	10,344	5.03	20	20	-	5	2
1	1	1,259	6.82	3	3	-	1	-
4	6	44,362	3.69	74	79	4	15	5
8	8	11,462	3.62	14	14	-	4	-
1	2	5,506	3.98	9	9	-	2	1
2	2	14,023	2.72	14	14	1	2	2
2	4	21,200	4.37	37	38	1	9	5
3	4	7,356	1.02	3	4	-	2	2
1	1	3,053	4.07	5	5	-	1	1
2	4	18,802	2.47	19	21	-	2	8
1	1	5,342	2.50	6	6	1	1	1
1	1	6,510	5.32	15	16	4	2	5
1	3	169,865	2.38	105	110	6	18	33
1	3	18,752	2.07	19	22	1	4	13
2	2	4,672	3.33	7	7	-	2	1
1	2	17,369	2.71	18	18	2	4	2
2	4	33,074	4.26	44	46	3	11	8
1	1	12,922	1.11	4	5	-	-	1
1	1	5,007	1.57	4	5	-	2	1
1	2	62,125	3.21	73	73	4	12	4
2	4	73,136	2.90	78	84	2	12	37
1	1	14,645	2.42	18	19	1	1	99
2	3	27,069	2.25	30	32	-	3	13
1	1	65,950	2.74	80	80	4	6	131
2	4	133,430	3.05	176	190	6	42	107
1	4	42,783	3.21	43	46	2	6	8
1	1	7,684	3.57	11	11	-	2	4
1	1	4,912	3.35	8	8	2	-	-
1	1	20,431	2.15	14	17	-	2	15
1	2	56,248	2.66	62	62	1	4	235
1	1	5,476	1.11	3	4	1	1	6
1	1	23,456	4.53	37	37	1	7	3
4	11	156,023	2.64	168	173	8	35	34
3	10	82,966	3.64	110	114	1	12	29
1	2	11,083	2.54	11	11	-	2	-
1	1	29,849	2.02	26	26	-	-	-
2	4	21,080	3.64	32	34	-	2	3
1	1	6,745	1.05	4	4	-	-	3
1	1	10,117	3.92	18	18	-	3	2
1	1	11,104	3.78	15	17	2	3	-
1	1	12,133	2.86	17	17	2	4	-
1	2	7,972	2.61	8	9	-	2	1
1	2	23,388	2.78	26	30	3	7	5
3	3	49,203	3.80	82	88	1	19	9
2	2	21,998	2.88	29	30	2	4	10
2	2	6,761	3.46	9	10	-	2	-
1	3	12,453	2.34	11	11	1	-	5
1	1	10,690	3.91	19	21	-	4	4
3	5	100,033	2.22	80	84	-	15	16

1	3	34,155	1.79	27	29	-	6	11
1	2	18,602	2.95	26	27	1	2	3
1	1	1,740	2.82	2	3	-	1	-
1	2	9,883	4.23	19	19	-	2	3
1	1	14,136	2.82	18	19	1	2	3
2	4	11,738	3.74	17	18	1	2	3
1	3	6,487	1.62	4	4	-	-	1
2	5	53,013	2.26	43	45	2	5	14
2	3	67,010	3.48	93	97	7	13	22
1	2	12,337	2.18	13	13	1	1	14
1	2	3,538	1.29	2	3	-	1	-
2	8	131,040	3.13	165	179	7	33	13
2	3	86,304	2.66	85	89	1	11	17
1	1	59,763	2.87	60	64	1	11	10
1	1	17,078	2.81	24	24	-	6	14
2	5	15,497	5.18	27	28	2	3	1
1	2	19,422	4.13	43	44	4	6	13
1	3	19,495	4.61	35	35	1	3	2
2	2	4,308	2.60	5	6	-	1	1
2	6	35,373	3.23	41	41	-	3	4
1	1	13,641	3.38	20	23	1	3	6
1	1	6,512	1.82	6	6	1	1	5
1	3	22,142	2.16	20	24	-	7	5
2	3	32,941	2.93	29	29	1	3	11
1	1	20,530	2.25	12	13	1	2	9
1	2	49,712	2.94	15	18	-	4	1
1	1	17,683	2.05	15	16	-	2	1
1	1	11,935	2.24	11	11	-	-	9
2	2	51,852	2.61	60	71	3	12	6
1	3	59,494	2.33	42	42	1	6	32
1	2	7,016	2.22	8	8	2	1	2
1	3	43,351	3.42	57	62	9	9	9
1	2	26,347	3.09	32	33	-	6	3
1	1	4,232	2.00	4	4	-	1	1
1	1	18,358	1.99	18	22	1	4	16
2	2	23,728	2.69	25	25	-	4	16
1	3	28,518	2.69	34	36	-	6	7
1	1	12,285	4.34	24	24	1	2	8
1	1	5,512	0.79	2	2	-	1	1
1	1	2,583	2.41	2	2	-	1	1
3	11	128,767	4.17	183	196	10	46	37
1	1	14,704	3.28	18	19	-	2	51
1	1	7,771	3.82	13	13	1	3	8
3	3	12,392	5.18	25	27	-	6	-
4	4	15,636	2.82	19	20	3	5	5
1	1	24,188	1.98	18	18	-	3	28
1	2	5,802	1.14	3	3	-	-	2
1	1	3,601	4.00	6	6	-	1	-
1	1	1,545	2.82	2	2	-	1	-
1	1	2,412	1.71	2	2	-	-	-

1	1	24,465	3.04	29	30	2	4	4
1	1	4,009	0.51	1	1	-	-	2
1	1	6,613	2.44	7	7	-	1	-
1	1	13,838	2.37	13	14	1	3	3
2	2	7,553	4.33	14	14	1	1	10
2	2	9,373	3.56	12	13	-	4	-
1	1	8,146	5.12	19	19	-	4	5
2	2	15,545	3.13	20	23	-	4	6
5	6	17,524	3.97	27	27	2	5	4
1	1	3,687	3.26	6	6	-	3	-
1	1	5,853	2.53	7	7	-	3	1
4	5	7,051	4.58	11	12	1	4	-
1	2	5,306	5.19	12	12	-	1	5
2	2	5,668	3.76	10	10	-	1	1
1	11	153,080	4.43	247	251	9	47	8
3	3	4,449	6.98	15	15	-	5	2
2	2	4,020	6.25	11	11	1	2	1
2	3	5,547	6.95	18	18	2	4	-
6	12	12,264	6.85	22	24	-	4	9
2	2	2,543	7.50	6	6	-	-	1
2	3	14,827	3.59	24	24	-	5	13
2	3	11,938	4.93	25	26	-	8	1
4	4	14,010	5.28	26	26	1	4	3
1	3	19,664	4.13	35	35	3	6	27
2	3	3,786	4.57	8	8	-	2	-
6	6	32,637	5.86	77	77	4	15	6
2	2	9,273	3.98	17	17	2	5	1
2	3	3,306	5.88	9	9	-	3	1
1	3	12,836	5.73	30	31	-	9	3
2	4	7,423	3.03	9	9	-	3	1
1	1	20,873	4.39	41	41	2	8	3
1	3	6,499	5.92	19	19	1	1	-
1	1	2,887	4.59	5	5	-	1	1
1	2	9,994	3.55	15	17	-	3	1
1	1	1,623	4.26	2	2	-	1	-
1	1	4,044	5.03	10	12	-	3	-
1	1	4,833	3.37	7	7	2	-	2
1	1	7,081	2.77	8	8	2	2	-
2	2	19,232	3.04	22	23	2	2	-
1	1	11,071	3.35	16	16	-	2	2
2	2	3,477	1.27	2	2	1	1	2
2	12	146,272	3.31	147	156	8	33	59
3	5	31,126	2.86	33	36	1	6	2
1	1	5,777	2.87	7	7	1	2	1
2	3	3,441	3.87	6	6	1	2	1
2	5	6,738	2.17	7	8	-	1	-
1	1	3,387	1.33	2	2	-	-	1
1	1	2,822	1.65	2	3	-	2	-
2	3	38,744	2.87	44	47	3	12	1
1	1	4,052	3.05	6	7	1	1	-

1	2	1,855	2.74	2	3	-	-	-
1	1	4,597	4.13	9	11	1	2	5
2	2	8,329	1.29	5	6	-	2	1
1	4	20,970	3.21	27	32	1	6	8
2	2	2,244	1.47	1	1	-	-	1
1	1	8,667	4.70	17	18	1	2	1
1	1	6,562	3.24	9	12	-	2	2
1	2	11,288	1.95	10	10	1	2	3
1	2	6,102	2.67	6	8	-	1	-
1	1	2,255	5.04	6	6	-	1	1
2	2	10,002	2.27	9	11	1	4	2
1	1	12,416	2.79	16	17	1	1	3
1	1	6,379	3.02	10	10	2	1	-
1	2	2,631	3.75	3	3	-	-	-
1	1	14,500	1.41	10	10	-	-	2
1	1	3,434	4.08	6	6	-	-	4
1	1	9,728	2.54	11	12	-	1	1
1	2	5,485	2.25	6	9	1	5	3
1	1	3,495	5.23	9	9	2	2	3
3	6	22,435	1.88	17	21	1	7	3
1	1	7,139	3.93	14	15	-	3	-
2	3	43,434	2.71	38	39	5	7	4
1	1	5,609	3.47	7	7	-	2	-
1	1	2,441	3.39	4	4	-	1	3
1	1	3,915	4.81	9	9	-	3	2
1	1	28,915	4.17	54	60	3	18	26
1	3	14,717	2.49	17	18	2	3	4
2	2	14,576	5.09	30	31	2	3	5
1	3	64,509	3.84	85	92	4	18	56
1	3	9,737	4.38	21	22	1	5	-
1	1	21,677	4.16	43	44	4	5	17
1	1	4,100	4.05	9	9	1	2	3
1	1	15,436	3.32	22	23	3	4	1
1	1	6,308	4.87	15	17	1	3	-
1	1	8,073	3.78	16	16	1	3	5
1	1	18,509	3.31	30	34	3	9	18
1	2	6,066	2.98	10	13	1	5	6
1	2	27,901	3.15	44	49	1	12	6
1	1	16,549	4.27	34	35	1	8	4
1	3	23,552	3.14	34	35	2	6	3
7	51	1,198,792	5.41	2,395	2,597	80	934	87
1	3	7,887	6.81	25	26	2	13	1
1	1	8,339	3.14	13	15	1	5	-
2	3	34,314	3.69	52	54	3	20	12
1	1	8,388	2.34	9	10	1	3	1
1	1	1,266	2.13	1	1	-	-	-
1	3	47,189	6.83	150	172	8	78	33
1	1	7,701	2.52	8	9	-	1	-
1	1	6,133	5.08	16	17	-	3	6
1	1	6,745	2.80	9	9	-	1	2

1	1	3,082	5.77	9	10	-	5	-
1	1	11,572	2.90	14	14	-	7	-
1	1	4,586	1.41	2	2	-	1	-
1	2	26,549	3.68	46	46	3	13	9
1	1	7,558	3.26	12	12	1	2	14
1	1	8,626	1.64	7	9	-	6	1
1	1	15,222	3.60	24	24	3	5	13
3	4	81,758	4.85	171	190	6	68	8
1	2	9,588	3.56	15	15	-	3	1
1	1	8,479	5.03	23	25	-	9	-
2	2	7,449	6.22	24	26	-	15	2
1	2	6,627	4.73	16	16	-	5	-
2	3	40,593	2.47	40	44	3	11	19
1	7	77,106	3.34	97	105	1	28	31
1	1	22,900	3.49	42	42	4	9	8
1	1	14,427	4.01	27	30	2	6	1
1	4	29,706	4.56	64	64	3	11	5
1	2	2,011	4.55	4	4	-	1	-
2	3	9,314	4.29	16	18	-	2	3
1	1	11,932	2.60	14	17	-	6	3
3	4	5,170	4.52	7	9	-	2	-
6	6	16,999	3.33	21	23	1	7	3
1	1	3,864	5.88	11	11	-	1	-
2	2	5,215	6.57	13	15	2	3	-
1	1	10,132	1.23	5	5	-	1	8
2	3	27,081	3.77	41	45	1	10	10
1	1	2,362	3.09	3	3	-	1	2
5	9	29,303	4.44	51	57	3	9	14
1	1	10,280	1.60	8	8	-	1	2
3	3	8,400	2.91	9	9	1	1	-
1	1	1,952	2.47	2	2	-	-	-
1	2	3,799	6.25	10	10	-	1	1
1	1	1,161	-	-	-	-	-	-
4	5	9,286	5.59	19	19	1	5	-
1	1	4,078	4.50	5	5	-	1	-
1	1	6,529	3.02	9	11	-	3	1
1	1	7,643	2.89	10	10	-	1	4
1	2	2,870	4.44	6	6	1	-	-
1	1	2,220	1.32	1	1	-	-	1
4	40	577,308	4.29	865	953	24	279	60
1	3	13,758	3.58	21	24	1	7	9
3	3	9,560	3.91	15	15	1	3	3
1	2	40,365	3.89	46	48	2	11	11
2	2	13,591	4.59	26	26	-	4	7
1	1	1,727	2.82	2	2	-	-	-
2	3	8,473	3.13	10	11	1	1	4
1	1	4,728	2.44	5	6	-	3	1
1	1	4,715	1.94	4	4	-	1	1
1	1	2,808	2.52	3	4	-	1	-
2	2	4,933	4.62	9	9	3	-	1

2	2	5,332	4.17	9	9	-	1	1
1	2	9,767	3.59	16	16	1	3	3
1	1	5,941	7.79	19	21	-	8	-
1	2	17,851	3.97	34	37	5	11	4
1	1	6,047	5.80	12	12	-	2	1
1	2	21,539	3.05	19	21	-	4	3
1	1	4,772	6.19	14	14	-	2	-
2	2	75,982	4.07	120	129	3	24	11
4	4	32,249	4.62	57	61	3	13	5
3	3	9,013	5.93	21	23	-	3	2
1	1	7,914	2.72	11	11	3	1	-
1	1	2,816	2.50	3	3	-	1	-
1	1	3,521	0.78	1	2	-	-	1
1	2	46,038	4.80	38	39	2	8	4
1	1	5,014	3.69	9	10	-	4	1
2	2	8,202	5.23	16	16	2	4	1
2	3	8,238	2.40	9	11	-	2	2
1	1	8,299	3.92	16	18	1	8	-
1	1	3,393	6.84	8	9	1	2	1
1	2	24,270	3.97	40	45	3	13	6
2	3	8,875	4.76	16	16	2	3	-
1	1	9,978	3.06	12	12	-	1	-
2	2	5,394	4.31	10	10	1	2	1
3	4	8,908	2.04	7	8	1	2	4
1	1	12,654	4.10	24	25	1	5	1
3	4	35,023	3.94	52	57	2	18	15
2	2	5,235	4.44	10	13	-	2	-
1	1	3,724	3.68	6	7	1	1	4
2	2	36,440	4.17	60	64	4	14	3
1	1	39,330	3.32	50	53	2	11	19
2	2	20,215	3.62	34	38	2	10	4
1	1	6,919	3.71	13	14	1	5	3
1	1	5,780	4.33	11	12	-	5	-
2	2	2,229	6.45	4	4	-	1	2
5	5	34,197	3.48	44	46	4	7	5
1	1	3,376	6.04	9	10	1	3	2
1	1	6,154	2.26	5	5	-	1	1
1	2	7,511	2.85	8	10	-	4	-
5	7	26,081	3.30	37	41	2	11	2
2	2	12,584	3.02	18	21	-	6	1
1	1	6,362	2.24	7	8	-	1	2
1	1	5,692	4.02	9	9	-	1	2
1	1	9,161	5.46	19	20	3	5	3
1	2	9,921	2.07	6	6	1	-	1
6	30	314,644	4.72	557	588	16	137	40
1	1	11,541	2.42	10	12	-	-	1
3	6	114,364	3.64	50	54	4	10	6
3	5	16,305	3.16	23	24	2	11	1
1	1	7,724	5.63	20	21	1	4	3
1	2	25,855	3.49	34	36	5	2	49

1	1	1,984	2.44	2	2	-	-	1
3	5	24,358	3.72	23	25	-	7	2
1	5	38,037	3.42	49	49	3	8	17
3	4	12,006	4.33	23	25	-	5	-
2	2	5,283	4.87	11	12	1	2	4
1	3	7,024	3.57	14	15	-	7	3
1	1	6,938	4.38	14	15	1	3	4
1	1	2,652	1.60	2	2	1	-	-
1	1	582	-	-	-	-	-	-
5	7	8,519	1.90	5	5	1	1	7
2	2	19,598	2.87	25	28	1	6	1
5	7	7,076	2.56	6	6	-	2	1
4	5	10,862	1.70	7	9	-	5	-
6	9	8,564	2.21	6	6	-	2	1
1	2	1,632	7.27	4	4	-	-	4
1	2	8,910	3.21	13	14	-	2	1
2	5	6,271	1.95	5	5	-	1	-
1	3	4,499	2.94	5	5	-	1	1
7	9	12,694	3.97	19	20	-	3	2
3	7	15,055	4.03	19	19	-	2	1
1	1	3,037	7.04	10	10	-	2	-
1	1	902	5.71	2	2	-	1	-
4	5	11,100	4.62	20	21	-	2	2
7	42	363,895	3.73	491	547	18	126	44
1	2	3,105	2.56	3	3	-	-	5
3	5	17,006	3.96	26	26	-	3	2
5	5	16,873	2.02	15	16	1	4	3
2	3	3,888	2.99	4	4	1	1	-
1	1	15,400	4.50	26	26	3	1	2
4	4	5,617	3.63	7	7	-	-	1
1	1	2,518	4.55	4	5	-	2	3
1	1	3,715	5.74	7	8	-	2	2
5	5	3,087	6.52	6	7	-	2	-
5	5	5,419	4.42	8	10	-	3	1
2	7	3,082	2.44	2	2	-	-	-
2	4	4,144	2.84	4	4	-	1	-
3	3	6,499	1.56	4	5	-	1	1
3	4	8,494	2.52	8	8	-	1	4
1	3	3,840	4.94	8	8	-	-	-
2	5	4,314	3.03	3	3	1	1	4
2	3	2,722	2.91	3	3	-	-	-
1	2	2,818	5.00	5	5	-	3	1
2	5	4,832	2.34	4	5	-	2	1
1	1	1,327	-	-	-	-	-	-
4	5	19,625	4.32	33	34	2	6	5
4	4	14,748	4.10	22	23	-	1	5
1	1	2,188	2.35	2	3	-	1	-
3	3	2,415	1.52	1	1	-	1	-
6	8	54,764	2.54	49	52	4	7	7
4	6	8,163	2.13	7	7	1	1	1

5	8	10,668	4.12	17	17	2	5	5
3	3	8,852	3.71	13	15	1	2	1
3	5	5,038	2.63	4	4	-	2	3
6	7	8,932	1.48	4	5	-	-	1
2	2	12,292	3.59	19	20	1	5	2
4	7	8,275	3.56	11	12	1	2	3
9	14	26,424	3.89	35	39	-	13	8
3	10	77,514	3.75	114	122	4	22	8
1	1	4,371	3.47	6	6	1	1	14
2	19	168,737	3.57	218	234	13	44	49
2	5	196,491	4.25	355	374	10	67	280
1	2	9,203	2.76	10	10	-	4	3
1	1	18,847	2.43	19	21	-	4	4
1	1	21,699	2.71	27	30	-	8	2
1	2	11,488	2.94	17	18	-	7	3
1	1	2,791	6.56	8	8	-	-	1
1	1	9,081	1.21	5	6	-	1	4
2	2	6,489	3.58	12	12	-	1	1
1	1	24,227	2.91	27	31	3	7	4
2	2	18,622	3.67	30	30	2	6	5
1	1	10,361	2.61	12	12	3	1	1
3	3	4,067	3.60	4	4	-	1	1
2	3	23,500	4.82	48	49	2	13	7
1	1	1,301	5.08	3	3	-	3	-
2	4	24,396	2.07	17	21	1	4	2
4	5	13,521	4.68	26	26	-	3	2
1	1	4,353	2.87	6	6	-	-	1
4	4	10,522	4.13	15	16	1	4	1
1	1	3,322	4.76	7	7	-	2	3
2	2	2,912	3.03	3	3	-	1	-
1	1	2,091	8.62	5	8	-	3	-
2	5	23,910	3.61	37	39	1	3	18
5	7	6,454	6.87	16	16	-	2	-
2	4	4,105	2.08	4	4	-	-	1
2	3	17,718	4.56	31	33	4	5	-
1	1	7,472	5.19	16	18	-	4	2
1	1	2,442	3.00	3	3	-	-	-
2	2	23,667	4.59	44	46	3	11	4
2	3	16,445	3.53	26	27	1	4	6
3	4	3,517	5.21	5	6	-	-	1
3	3	17,049	3.56	23	27	2	9	4
2	21	337,143	4.02	486	520	14	115	48
4	8	33,219	3.10	28	30	2	4	7
1	1	7,259	2.81	8	10	-	3	-
2	3	3,501	5.36	6	6	2	-	1
2	3	11,444	2.36	10	11	1	-	5
1	1	6,586	8.04	27	28	1	6	3
3	3	3,903	4.42	5	6	-	-	1
2	2	6,650	3.85	11	13	-	2	2
1	3	11,110	3.63	19	22	-	4	4



1	1	2,565	8.43	7	7	-	1	-
3	3	15,959	2.49	18	19	-	3	3
1	1	2,658	4.00	3	3	-	1	-
2	3	13,604	4.82	28	30	2	6	3
5	6	17,825	6.37	38	43	3	12	1
2	4	8,095	6.12	20	21	-	6	1
6	19	88,045	1.90	63	67	4	11	10
4	16	80,644	2.47	75	81	2	19	26
5	16	204,119	2.83	135	145	4	35	29
1	1	18,261	3.02	18	23	1	7	4
2	3	5,332	3.38	8	9	-	3	2
1	2	4,365	1.82	3	3	-	-	-
1	1	16,849	2.30	22	22	2	4	7
1	1	20,595	2.65	18	18	1	5	5
2	3	18,911	1.44	10	10	-	1	3
2	2	6,147	1.72	4	4	-	-	-
2	2	11,609	1.89	9	11	-	3	4
1	1	1,944	1.08	1	1	-	-	-
2	2	15,562	2.20	12	12	-	2	2
1	1	12,252	2.44	13	14	-	2	-
1	1	6,299	2.48	4	4	-	1	1
1	1	6,338	3.34	10	11	-	2	2
8	8	62,981	1.58	35	38	3	3	18
1	3	4,050	1.67	3	3	-	-	2
4	9	47,665	2.52	45	45	3	6	19
2	2	8,013	0.91	2	2	-	1	4
1	1	4,648	2.65	5	6	-	-	1
2	2	4,205	4.62	8	8	-	2	-
1	1	2,136	1.98	2	2	-	-	1
1	1	7,906	3.56	14	15	1	-	-
1	1	4,603	2.48	5	7	-	6	1
1	2	9,808	1.54	7	8	-	4	9
1	1	3,689	2.10	3	3	-	-	2
1	1	2,443	1.89	2	2	-	1	-
1	2	4,316	1.06	2	2	-	-	4
2	2	20,200	1.96	17	19	2	5	25
1	1	3,393	1.63	2	2	-	-	-
1	1	6,620	2.08	6	6	-	-	1
1	3	5,521	1.37	3	3	-	2	-
1	1	6,422	3.61	11	11	-	3	-
4	5	15,192	2.35	13	19	-	4	3
1	1	1,984	-	-	-	-	-	-
1	1	2,182	1.87	2	2	-	1	2
1	1	7,264	2.96	8	8	-	1	-
1	1	5,296	2.22	6	6	-	3	4
2	11	98,926	1.53	52	56	-	13	8
1	1	7,487	2.44	8	8	-	2	5
1	2	3,402	1.55	2	3	-	1	-
1	1	1,884	4.60	4	4	-	-	-
1	1	2,152	5.33	4	4	-	1	-

1	1	3,269	3.20	4	5	-	-	-
2	4	10,272	1.64	6	6	-	1	-
5	5	15,923	3.19	19	21	1	5	1
1	1	6,327	1.62	4	4	-	2	2
1	2	2,348	1.85	2	2	-	1	1
1	1	5,580	2.18	5	5	1	-	-
2	3	39,832	1.92	29	31	1	5	1
1	1	8,409	0.90	3	3	-	1	5
7	46	893,075	2.05	608	652	18	127	45
1	1	2,714	0.83	1	1	-	-	-
1	1	2,688	1.92	2	2	-	-	-
1	2	7,028	3.30	9	9	-	2	-
1	3	4,792	4.10	8	8	-	2	3
1	1	3,579	1.06	2	2	-	-	-
1	1	4,305	2.11	4	4	-	-	-
1	2	3,567	2.29	3	3	-	-	3
1	1	4,399	1.25	2	2	-	1	1
1	1	3,542	1.65	2	2	-	1	1
1	2	1,391	6.25	3	3	-	-	1
1	2	4,179	1.98	4	4	-	1	-
1	1	11,624	2.87	18	18	1	2	8
1	3	9,501	0.85	3	4	1	2	4
1	1	3,568	3.14	5	5	1	1	5
1	1	1,721	3.51	2	2	-	1	1
1	2	13,414	2.17	13	14	2	2	7
1	1	1,978	2.70	2	3	-	1	1
1	1	866	-	-	-	-	-	-
1	1	3,687	1.86	3	3	-	2	1
1	2	2,736	2.94	3	3	-	2	2
1	2	10,679	1.89	9	9	-	3	1
1	1	1,271	1.85	1	1	1	-	-
1	1	3,646	1.20	2	2	-	1	-
1	1	13,974	2.03	10	11	-	2	1
1	1	6,918	2.62	7	7	-	2	1
2	3	10,646	0.99	4	4	-	1	6
5	5	12,076	2.20	10	11	-	3	5
1	1	9,308	1.66	6	6	-	2	3
1	1	4,424	1.90	4	4	-	-	7
1	1	4,512	2.56	5	5	-	-	1
1	1	3,120	2.31	3	4	-	-	-
1	1	2,500	1.85	1	1	-	-	1
1	2	5,298	3.25	8	8	1	2	1
1	2	5,451	2.58	6	6	-	2	20
1	1	2,242	-	-	-	-	-	-
3	6	8,498	1.94	5	5	1	-	2
1	1	2,074	-	-	-	-	-	-
1	1	4,733	1.96	4	4	-	1	-
1	1	4,194	1.04	2	2	-	-	-
1	2	6,506	1.84	5	8	1	2	1
1	1	3,182	2.73	3	3	-	1	-

1	2	9,913	3.04	13	13	1	3	2
1	1	8,882	1.78	7	7	-	1	1
1	1	6,204	1.12	3	4	-	1	-
1	1	5,248	0.43	1	1	-	-	8
1	1	2,000	5.19	4	4	-	3	-
2	3	7,455	2.08	7	7	1	1	4
1	3	4,010	3.13	5	5	1	1	1
1	2	6,333	1.47	4	4	-	1	4
1	1	4,314	6.47	11	11	-	3	1
1	2	4,774	2.58	4	4	-	-	1
4	7	6,769	4.21	12	12	1	2	4
1	1	7,636	2.19	7	7	-	-	4
1	2	14,868	2.60	17	18	-	2	5
9	14	38,984	2.24	31	33	2	5	13
1	1	1,275	-	-	-	-	-	3
1	3	3,065	1.90	2	2	-	-	-
1	3	5,257	2.42	5	5	-	3	3
8	28	153,186	2.04	114	120	2	15	76
1	1	1,424	3.57	2	2	-	1	-
3	3	3,825	7.20	9	9	-	1	1
1	1	1,261	-	-	-	-	-	-
1	5	4,191	3.57	7	7	-	1	2
2	2	4,919	1.57	3	5	-	1	5
1	1	2,162	2.74	2	2	-	-	-
2	2	2,013	3.90	3	3	-	-	1
2	6	20,383	2.29	20	20	1	1	8
1	1	11,225	4.55	23	24	-	3	4
1	1	8,377	3.09	10	10	-	3	-
1	1	11,078	5.39	27	27	-	3	7
3	3	71,221	3.26	90	99	4	20	15
1	5	43,541	2.70	40	43	1	11	12
1	1	4,898	1.48	3	3	-	-	1
5	15	262,728	4.80	504	544	22	154	21
2	3	24,295	3.62	37	38	-	8	6
1	1	6,340	5.46	19	19	-	5	2
3	4	36,805	3.78	57	60	2	12	13
2	2	36,847	3.72	54	60	1	21	6
1	2	5,842	5.22	14	14	2	4	2
2	2	12,809	6.06	34	37	3	7	-
3	3	10,012	3.85	16	16	1	4	1
1	1	4,036	6.08	9	9	-	1	-
1	3	8,644	3.94	14	15	1	4	-
1	1	2,732	4.00	4	4	-	1	2
1	1	12,702	3.75	20	22	-	7	1
1	2	11,385	4.14	17	17	1	2	13
1	1	9,096	2.85	11	12	2	3	5
1	2	7,020	4.92	15	16	2	3	1
1	1	7,355	3.52	12	13	1	5	3
1	1	5,606	3.83	8	8	-	1	-
1	2	5,117	7.63	19	19	1	5	4

1	1	7,218	3.42	12	12	-	2	-
1	1	12,479	4.88	27	28	2	6	5
2	2	4,700	1.52	3	3	-	1	3
3	5	34,363	3.89	46	47	3	9	8
4	5	6,248	4.41	10	10	-	8	1
2	2	12,440	4.54	26	29	2	5	3
1	1	10,616	4.41	21	22	1	6	-
6	6	24,276	4.27	36	37	1	10	7
3	4	24,052	3.71	31	31	2	11	4
1	1	6,780	3.10	7	7	1	2	-
1	1	5,221	4.21	8	8	-	2	-
1	1	4,213	8.84	13	13	1	3	1
1	1	1,266	6.38	3	3	-	2	-
2	23	275,099	5.44	512	536	28	141	24
1	1	8,581	4.30	16	16	-	4	3
1	1	5,810	6.15	16	18	-	4	2
6	8	27,274	4.43	45	52	1	18	5
1	1	52,537	4.62	93	99	4	29	4
1	1	5,863	2.26	3	3	-	-	2
1	1	8,765	4.71	16	17	2	3	-
1	1	12,449	3.74	22	22	-	9	2
1	1	4,552	2.56	5	5	-	-	1
1	2	5,512	5.37	11	11	-	3	2
1	2	11,435	4.05	21	22	1	2	7
1	1	3,318	6.62	10	11	-	3	-
1	1	4,237	2.11	4	5	-	1	-
2	2	3,285	2.80	3	3	-	-	-
5	5	16,044	5.09	27	27	1	9	1
1	1	8,788	5.44	18	21	1	3	-
1	1	2,955	2.96	4	4	-	-	-
1	2	4,022	5.44	8	8	-	1	-
3	3	17,353	6.13	34	38	-	6	1
1	1	3,786	3.53	6	8	-	-	-
1	2	6,188	5.42	15	16	1	5	2
5	5	7,303	7.58	16	20	-	6	1
2	2	3,863	6.38	9	10	1	2	-
3	3	11,207	6.71	22	22	-	3	9
1	3	3,214	3.51	4	5	-	2	-
1	1	1,392	1.85	1	1	-	1	-
1	1	4,838	5.29	11	13	1	3	1
1	1	6,169	5.04	13	13	-	4	2
1	1	25,669	5.56	43	45	4	13	2
2	3	47,821	3.80	67	70	2	11	6
1	1	4,982	7.62	16	16	-	9	-
2	2	3,596	5.93	7	7	-	2	1
1	1	7,609	4.44	12	13	-	2	2
4	4	13,294	4.61	26	26	1	4	2
1	2	2,850	1.06	1	1	-	1	-
1	1	10,586	3.90	18	19	2	6	3
1	1	7,224	4.87	15	17	1	3	4

5	18	249,092	4.76	419	440	18	99	89
1	1	4,135	5.47	7	7	-	2	-
1	1	8,310	4.42	15	15	1	3	8
1	1	3,181	5.65	7	7	1	3	-
3	3	8,366	1.71	5	7	-	1	2
1	1	14,270	4.19	27	30	1	7	7
2	2	5,799	5.50	11	11	-	1	1
1	1	3,910	6.72	9	9	-	1	-
1	1	1,281	-	-	-	-	-	-
1	1	3,060	6.19	6	7	-	1	-
1	1	8,011	4.87	17	17	1	3	1
1	2	8,196	7.84	21	22	2	2	1
1	1	2,161	4.00	4	4	1	-	1
4	4	5,525	4.72	6	6	-	3	-
3	4	28,481	4.01	47	48	3	13	8
3	3	4,258	2.82	6	6	1	-	-
4	17	68,161	4.30	95	100	3	25	7
1	1	5,170	2.54	6	6	-	1	4
1	2	1,359	5.56	3	3	-	-	1
1	1	2,228	1.82	2	2	-	-	3
1	1	6,719	4.65	12	13	-	2	-
1	1	5,855	2.14	6	6	1	1	3
6	8	15,022	6.29	36	37	1	4	11
1	1	2,605	5.26	6	6	-	-	-
2	3	7,379	3.40	12	12	-	2	2
1	4	5,808	4.56	13	15	-	6	3
1	1	5,227	3.85	10	10	1	2	-
1	1	6,405	5.45	11	11	1	1	7
1	1	7,663	4.60	15	18	2	5	6
2	2	9,634	4.91	20	20	-	5	1
1	1	2,313	3.16	3	4	2	1	-
1	2	1,648	-	-	-	-	-	-
1	2	3,868	7.38	11	12	-	3	-
5	8	15,242	4.86	24	27	-	8	2
2	4	10,689	1.95	3	3	-	1	-
1	2	6,320	6.25	10	10	-	1	1
2	2	5,465	4.85	13	14	-	3	-
4	5	36,547	3.29	51	55	2	17	14
2	3	15,572	4.66	29	31	1	6	2
1	1	2,513	1.46	2	2	-	-	-
1	1	2,175	6.33	5	5	-	-	-
3	4	7,385	8.50	21	21	-	3	-
2	2	2,199	1.30	1	1	-	-	-
2	2	8,215	3.11	12	12	-	2	1
1	1	3,151	4.93	7	8	-	1	-
1	1	2,553	4.20	5	5	1	1	1
1	1	6,347	3.57	11	13	-	5	2
5	7	33,782	4.36	61	63	4	9	4
1	1	1,365	6.90	4	4	-	-	-
1	2	3,444	2.67	5	5	2	1	1

2	3	4,509	9.65	11	11	1	1	3
1	1	1,048	2.56	1	1	-	-	-
1	1	2,631	3.25	4	5	-	4	3
3	3	21,413	3.22	26	27	1	5	8
1	2	4,031	3.55	6	7	-	2	5
2	3	3,870	2.21	4	5	-	2	1
1	1	1,866	4.55	4	4	-	-	2
3	5	5,741	5.74	14	14	1	3	1
1	3	10,582	4.22	16	16	2	1	4
2	2	2,224	-	-	-	-	-	-
1	3	13,950	3.68	27	30	2	7	1
11	47	582,433	5.31	1,093	1,157	31	310	50
1	2	2,612	4.17	5	5	-	-	1
8	19	75,422	4.41	121	128	4	27	9
2	2	3,063	2.86	4	4	-	-	1
1	3	3,538	4.29	7	7	-	1	1
1	4	3,886	4.61	7	7	-	3	2
3	4	5,957	5.71	12	14	-	4	1
1	1	2,037	1.27	1	2	-	2	-
2	2	5,897	2.87	7	8	1	4	4
2	2	1,710	-	-	-	-	-	-
1	1	1,058	9.09	3	3	1	1	-
2	3	9,953	3.29	14	15	1	2	5
1	1	5,805	4.68	14	15	1	4	2
1	1	4,135	2.69	5	5	2	1	-
1	2	1,600	4.05	3	3	-	1	1
3	4	12,476	6.38	27	28	1	2	2
1	2	10,496	6.21	27	27	-	3	1
3	3	6,013	4.53	12	12	1	1	-
2	3	3,148	6.36	7	7	-	2	1
2	2	5,520	1.85	4	4	1	-	-
1	1	2,084	4.17	4	4	1	-	1
1	1	4,522	4.46	9	10	1	1	1
1	2	5,061	1.54	3	4	-	1	2
1	1	1,952	2.33	2	2	-	-	2
1	3	4,754	1.92	4	5	1	-	1
1	1	950	-	-	-	-	-	-
1	2	3,895	2.44	3	4	-	1	-
1	2	2,520	1.23	1	1	-	-	-
6	9	17,266	2.14	12	13	2	2	1
2	3	3,591	10.61	14	15	1	3	1
2	3	1,944	5.45	3	3	-	1	-
1	1	6,202	5.61	16	16	1	6	-
4	5	7,927	7.12	22	24	-	4	-
1	1	1,595	2.38	1	1	-	1	1
4	5	5,210	2.72	4	4	-	-	-
1	1	8,664	3.93	15	16	2	5	-
1	2	2,364	1.92	2	2	-	-	-
1	2	9,750	2.29	10	12	1	1	1
1	1	2,120	2.22	2	2	-	-	-

6	6	35,631	4.95	52	52	2	5	6
1	1	1,603	-	-	-	-	-	1
1	1	2,444	5.06	4	5	1	1	-
1	1	16,953	3.47	24	26	1	7	1
1	1	4,459	1.98	2	2	-	1	-
2	3	14,993	4.28	21	26	1	7	4
1	1	10,216	4.78	17	18	-	6	-
1	1	1,880	3.08	2	2	-	1	-
1	1	2,132	1.22	1	1	-	-	-
1	2	1,825	-	-	-	-	-	-
1	1	3,732	4.62	8	9	2	2	-
1	1	2,254	4.11	3	3	-	-	-
1	1	6,346	3.89	11	11	-	4	1
1	1	9,502	1.46	6	6	1	-	1
1	4	13,016	3.27	14	15	-	-	1
1	2	1,841	13.64	9	9	1	5	-
1	2	9,580	2.80	12	14	1	3	-
1	2	19,443	2.94	20	23	1	4	4
1	3	29,573	3.30	38	43	1	13	9
1	1	1,574	-	-	-	-	-	-
1	2	6,742	3.15	9	10	2	-	1
1	2	4,605	5.13	10	11	-	2	-
1	2	3,085	2.48	3	4	-	1	1
1	2	12,767	3.42	20	24	2	5	3
2	2	8,811	2.20	9	13	-	3	1
2	2	13,696	3.47	18	20	2	6	1
1	1	6,895	4.36	12	13	3	2	-
1	1	1,830	10.91	6	6	-	-	1
1	3	97,178	2.59	92	95	12	13	21
1	2	2,550	0.93	1	1	-	-	-
1	1	8,906	1.56	6	6	-	-	3
2	3	6,719	2.81	7	9	-	1	1
1	1	4,573	3.39	6	7	-	-	-
5	6	17,957	2.82	19	21	-	4	2
1	1	3,977	2.41	4	5	1	1	1
1	1	3,533	3.57	6	6	-	1	-
1	2	1,049	2.44	1	1	-	-	-
1	1	2,758	2.31	3	3	-	2	1
1	1	3,339	3.01	4	4	-	-	-
1	1	4,653	5.10	10	11	-	5	-
1	3	2,867	3.80	3	4	-	2	1
1	1	3,249	0.96	1	1	-	-	-
1	18	266,579	3.15	311	332	21	67	42
1	4	17,262	2.53	18	19	1	2	1
1	3	11,571	1.92	9	10	-	2	7
1	2	36,265	2.25	14	14	-	1	3
1	2	1,575	1.85	1	1	-	1	-
1	2	23,248	2.88	25	28	1	7	6
1	1	3,391	2.33	4	4	-	1	-
3	4	17,072	2.37	19	21	1	6	-

1	2	3,303	4.35	4	4	-	1	-
6	8	12,582	4.62	22	22	2	6	1
1	1	1,066	10.64	5	5	-	-	-
1	1	4,332	2.53	5	5	2	-	-
2	2	5,627	3.60	8	9	2	3	2
1	1	8,830	1.42	5	5	-	-	6
1	1	9,503	2.56	9	10	1	2	-
2	3	3,443	5.88	6	6	-	1	-
1	1	963	2.94	1	1	1	-	-
1	1	2,720	4.44	4	4	-	1	-
1	1	7,493	1.61	5	6	1	1	1
1	2	1,308	-	-	-	-	-	-
2	3	4,518	5.08	9	12	-	1	4
1	2	1,513	6.67	2	2	1	1	1
1	1	1,983	2.27	2	2	-	1	-
1	1	4,704	2.06	4	5	1	2	1
1	1	4,613	3.65	8	8	1	1	2
2	4	10,390	5.03	19	19	1	3	1
2	2	2,201	9.68	6	6	-	2	-
1	1	17,517	2.33	19	19	2	2	15
1	1	7,859	2.13	8	8	-	1	4
1	1	5,838	3.08	7	7	-	-	1
1	3	38,552	0.91	4	4	-	-	9
1	1	16,995	1.55	13	13	-	3	17
1	1	6,636	1.56	5	5	1	1	1
1	1	13,433	3.24	19	20	-	1	35
1	2	11,403	1.10	6	7	1	1	3
1	2	12,743	1.50	7	7	-	-	7
2	3	5,978	0.49	1	1	-	-	3
3	12	80,217	2.18	65	67	3	6	49
1	1	3,343	0.61	1	1	-	-	4
1	2	3,858	-	-	-	-	-	1
2	3	70,517	0.58	14	15	-	1	12
1	1	11,543	3.74	17	17	1	2	3
1	1	12,252	1.01	6	6	-	-	-
1	4	11,503	2.31	14	15	4	1	10
2	2	3,686	1.14	2	2	-	-	3
3	6	39,218	2.67	27	28	2	2	20
1	2	16,349	1.50	10	11	-	-	14
1	2	19,909	1.47	14	15	-	2	8
3	3	67,407	1.87	44	48	2	11	14
1	3	21,278	2.46	11	12	1	2	-
3	4	45,642	1.27	20	20	1	2	50
1	1	5,617	0.39	1	1	-	1	1
1	3	23,713	2.99	37	37	1	3	1
3	5	14,200	0.16	1	2	-	1	1
3	3	25,836	1.21	13	16	1	2	8
1	1	1,841	-	-	-	-	-	-
1	1	3,291	1.92	3	3	-	-	2
2	2	10,135	1.91	7	7	1	-	5



2	4	6,413	1.80	5	6	-	1	11
1	1	1,206	-	-	-	-	-	2
2	3	6,171	2.76	9	10	-	1	7
7	22	306,034	2.05	200	204	9	8	65
1	1	17,807	1.33	10	11	1	1	6
1	2	7,875	1.86	7	8	-	1	23
5	8	50,202	2.46	40	40	-	9	20
1	1	12,845	2.12	12	12	1	1	14
4	4	24,879	1.66	15	15	2	-	7
1	5	35,643	2.85	39	41	2	4	36
1	1	20,884	2.91	23	23	2	-	15
1	1	16,745	3.39	24	24	1	2	15
1	1	3,046	-	-	-	-	-	-
1	3	16,268	2.28	15	16	3	-	20
1	2	11,152	0.51	2	3	-	1	4
3	8	49,917	1.63	30	31	-	2	15
1	2	4,479	4.20	5	5	1	1	1
1	3	12,298	2.76	16	16	3	2	7
1	1	2,651	-	-	-	-	-	1
1	2	10,274	1.74	8	8	1	-	7
1	2	7,972	1.13	4	4	-	-	2
5	5	17,505	5.13	37	39	2	7	3
4	9	10,263	1.34	5	5	-	-	1
7	9	9,822	2.65	8	8	-	-	1
1	3	4,942	3.74	8	9	-	2	2
3	9	21,157	4.09	36	38	3	10	6
10	13	19,970	2.54	18	22	2	4	5
1	1	2,995	2.56	3	3	-	-	-
3	4	8,929	7.37	16	16	1	1	2
2	7	12,166	2.01	8	9	-	1	3
5	8	7,468	4.50	13	13	1	1	-
8	14	11,374	4.45	19	20	4	4	2
2	3	4,063	2.23	4	4	-	1	1
13	17	24,248	2.20	19	20	-	3	3
4	5	8,450	3.38	12	13	-	2	4
3	6	8,180	3.64	12	14	1	2	5
1	1	4,352	3.20	7	8	-	-	1
1	4	4,010	2.88	4	4	1	-	-
7	23	122,619	3.81	166	177	8	30	19
15	29	48,485	2.94	52	56	2	10	9
5	8	9,858	2.49	11	12	-	2	-
1	4	4,605	3.29	8	8	1	-	1
4	6	13,491	5.95	32	32	2	4	5
2	2	5,434	5.53	14	15	1	8	2
1	1	3,695	6.25	7	8	-	6	1
4	4	17,498	3.82	24	26	2	9	1
1	1	2,561	8.33	8	8	1	2	-
2	2	5,246	2.87	6	7	-	2	2
2	3	5,917	5.24	13	15	1	9	-
1	1	3,914	2.21	4	4	-	2	-

1	1	2,162	10.00	8	8	1	3	-
1	2	8,495	3.30	12	13	-	5	-
1	1	6,441	3.36	11	11	1	2	1
3	3	4,637	3.21	6	6	-	2	-
1	2	4,580	3.95	7	7	1	4	-
1	1	6,226	2.53	7	7	-	3	1
1	1	3,636	4.79	9	10	-	2	-
1	1	5,337	3.36	10	11	-	2	1
5	5	17,137	6.21	40	46	3	15	2
1	1	5,499	1.00	2	3	-	2	1
1	1	8,345	4.51	17	18	-	3	2
1	1	3,818	6.00	9	9	-	4	-
1	1	1,489	4.11	3	3	1	2	-
1	1	3,461	6.00	3	3	-	1	-
1	1	6,575	2.77	9	10	1	2	6
1	1	5,190	2.86	7	8	-	1	-
1	1	1,460	9.43	5	5	1	1	-
1	1	2,041	1.10	1	1	-	-	1
1	2	5,304	5.08	13	17	-	6	1
1	1	2,442	1.87	2	3	-	2	1
1	1	5,920	4.48	13	15	-	3	2
1	1	3,545	3.42	5	5	-	-	-
1	1	2,682	3.88	5	5	1	1	1
1	1	4,733	6.48	14	14	1	5	2
1	1	3,359	3.65	5	5	1	2	2
2	2	7,096	4.35	14	16	-	3	2
1	1	5,123	1.64	4	4	-	2	-
1	1	5,572	1.98	5	6	-	2	1
1	1	5,004	4.52	10	10	2	2	-
8	33	273,953	4.75	478	536	17	184	39
1	1	30,758	5.38	66	73	1	19	6
1	1	1,826	7.59	6	8	-	1	-
1	1	5,684	2.67	8	9	-	2	2
1	3	3,679	8.18	9	10	-	6	-
1	1	3,772	5.23	8	8	-	1	-
1	2	8,116	4.10	16	18	-	5	2
1	1	13,681	4.44	11	11	1	-	-
3	6	55,191	2.77	52	57	3	13	3
3	3	12,228	4.01	20	23	1	7	1
1	1	2,938	5.56	8	12	-	2	-
1	2	2,261	2.08	2	2	-	-	3
5	5	36,927	6.61	98	110	7	45	1
1	1	14,514	4.67	26	30	-	16	2
1	1	2,974	1.59	2	3	-	3	-
5	6	10,968	4.65	21	24	3	8	5
2	2	3,979	-	-	-	-	-	-
1	2	3,166	2.29	3	3	-	-	1
2	2	1,764	1.67	1	1	-	-	-
1	1	1,375	4.17	2	2	-	-	-
1	2	2,123	3.19	3	3	-	-	5

5	12	27,922	1.72	15	18	-	1	8
1	1	1,246	5.56	2	2	-	-	-
5	6	17,473	3.24	18	19	1	-	2
1	1	1,345	2.86	1	1	1	-	-
1	1	503	7.14	1	1	-	-	-
1	2	5,853	1.67	3	3	-	1	-
1	1	1,915	-	-	-	-	-	-
1	1	1,966	-	-	-	-	-	-
1	1	2,080	1.22	1	1	-	-	-
1	3	2,994	-	-	1	-	-	-
1	2	2,979	4.00	5	5	1	-	1
1	1	3,699	1.16	2	2	-	-	2
2	3	7,558	1.81	6	7	1	-	3
1	2	7,291	1.52	4	6	-	3	2
1	1	1,489	1.85	1	1	-	-	-
1	1	3,606	1.50	2	3	-	-	3
7	8	9,718	1.37	5	7	1	1	2
3	4	11,323	3.02	12	14	1	2	1
1	1	2,420	1.53	2	2	-	-	3
1	1	3,485	0.71	1	1	1	-	-
9	10	20,348	3.38	22	23	1	2	1
1	1	1,934	-	-	-	-	-	-
1	1	3,380	4.20	6	6	-	-	4
3	6	10,690	2.89	11	11	1	2	3
1	2	2,422	2.38	2	2	-	-	-
1	3	5,299	1.20	3	3	-	-	4
1	1	2,429	-	-	-	-	-	-
1	1	3,129	1.94	3	3	-	-	1
1	1	743	-	-	-	-	-	-
1	1	2,141	4.55	3	3	-	-	-
1	3	5,296	4.11	6	7	-	-	1
1	1	2,029	4.00	3	3	-	1	-
1	1	1,599	11.67	7	7	1	1	1
3	3	1,353	3.13	1	1	-	-	-
2	3	4,966	0.86	2	2	-	-	1
2	4	3,610	2.94	4	4	-	-	1
1	1	2,192	2.35	2	2	-	-	-
5	6	35,566	1.98	18	19	2	2	3
3	4	6,310	2.31	5	5	-	2	2
6	24	182,104	2.40	172	186	17	15	31
1	2	5,573	2.32	6	6	-	-	2
1	1	2,039	1.45	1	1	-	-	-
1	1	10,457	1.15	4	4	-	-	-
2	5	5,657	2.48	5	5	-	1	-
3	8	11,207	2.59	11	12	-	3	-
7	10	17,848	1.80	11	13	-	2	2
1	3	2,354	1.35	1	1	-	-	-
5	5	6,097	4.17	9	9	-	-	-
5	9	15,050	3.26	17	18	-	3	2
5	10	9,638	5.44	18	18	-	2	1

4	11	20,809	0.72	6	7	-	2	22
2	3	5,204	2.50	5	5	-	-	1
2	5	4,366	3.77	6	7	-	2	1
2	4	4,789	2.50	5	5	-	-	1
3	7	7,911	3.72	10	10	-	2	2
6	29	98,126	1.94	55	63	-	14	9
4	9	17,795	2.99	20	21	-	-	-
4	8	7,032	2.77	6	6	-	-	-
7	9	17,400	3.41	21	25	-	2	2
1	3	4,928	2.55	6	6	-	1	-
8	22	114,623	2.35	96	104	3	9	42
1	2	1,086	9.76	4	4	-	-	-
1	1	1,400	2.50	1	1	-	-	-
1	2	2,956	5.36	6	6	-	-	-
1	1	2,904	3.23	4	5	-	1	-
1	1	2,023	3.19	3	3	1	-	3
1	1	1,188	2.17	1	1	-	-	-
1	1	2,944	3.01	4	5	-	1	1
1	2	717	-	-	-	-	-	-
5	5	6,906	3.57	8	9	-	1	1
1	1	2,812	1.16	1	1	-	-	-
1	1	1,546	1.54	1	1	-	-	-
1	1	940	-	-	-	-	-	1
2	2	11,209	3.66	17	19	-	2	1
2	3	2,006	-	-	-	-	-	-
1	1	4,094	2.28	5	5	-	1	-
4	10	5,195	1.71	3	3	-	-	-
4	4	5,059	3.72	8	9	1	2	-
4	5	21,438	1.54	12	15	-	4	6
2	2	4,927	1.46	3	3	-	-	1
1	1	4,193	1.31	2	3	-	-	-
1	1	1,907	1.43	1	1	-	-	-
1	2	2,111	2.90	2	2	-	-	-
1	1	6,679	6.25	13	14	1	-	3
1	2	12,101	1.96	12	12	1	-	8
1	1	21,893	1.55	15	15	1	2	1
1	2	1,798	4.40	4	4	1	-	1
2	6	28,948	3.13	40	42	-	4	14
1	1	3,712	0.81	1	1	-	-	-
1	1	3,506	3.31	6	7	-	3	1
1	1	3,094	3.39	4	4	-	-	-
2	3	4,913	3.14	6	7	-	2	-
1	1	5,669	3.00	8	8	1	1	1
11	72	1,706,198	3.35	1,998	2,114	73	297	288
1	1	5,085	3.13	7	7	2	-	1
1	6	9,550	2.59	9	11	1	-	6
1	1	39,886	2.63	41	43	3	2	5
1	1	3,876	1.90	4	4	-	-	1
1	2	7,448	3.29	10	10	-	2	-
1	1	4,841	2.75	6	6	-	1	-

3	11	30,845	2.13	24	25	2	2	5
1	3	5,103	1.95	5	5	-	1	1
4	5	27,941	1.77	19	19	-	3	14
2	4	7,335	1.80	4	4	-	-	2
1	1	1,735	2.99	2	2	1	-	1
1	1	2,421	0.77	1	1	-	-	1
1	1	2,584	1.94	2	2	-	-	-
1	2	6,295	1.66	5	6	1	1	10
10	15	91,818	2.10	74	80	4	12	28
1	5	22,101	1.96	21	22	2	1	13
2	2	14,243	1.68	10	11	-	2	2
1	1	1,333	1.54	1	1	-	-	-
1	2	22,487	2.34	24	24	-	4	2
1	1	8,175	2.53	10	11	2	-	6
1	1	1,759	4.65	4	4	-	1	-
1	2	3,476	4.52	7	7	1	1	1
2	2	5,941	2.03	5	6	-	2	1
1	2	5,428	2.77	7	7	1	-	5
5	12	38,054	2.63	41	42	-	4	14
3	5	5,272	3.27	7	7	-	-	1
1	1	1,969	-	-	-	-	-	1
4	6	57,247	2.64	42	43	4	4	9
3	3	7,277	2.27	6	6	-	-	-
2	3	7,368	0.89	3	3	-	-	5
2	2	9,307	1.20	5	5	-	1	2
12	14	94,798	3.15	88	91	4	6	7
1	4	35,545	1.59	27	29	1	4	11
1	1	3,785	1.45	2	2	-	-	2
1	3	1,623	1.52	1	1	1	-	2
1	2	4,463	0.49	1	1	-	-	-
1	1	4,120	3.52	5	5	-	-	-
1	2	5,681	2.97	7	7	1	-	-
1	1	5,460	3.93	9	9	-	-	2
1	4	9,891	1.03	5	5	-	1	6
1	3	13,301	5.20	27	28	3	1	3
3	4	10,026	3.26	14	14	-	3	3
1	2	17,465	2.44	4	4	-	-	-
1	3	5,847	1.41	4	6	-	1	3
2	2	3,499	4.55	5	5	1	1	-
1	2	17,669	2.27	20	22	1	-	15
2	2	39,117	2.08	32	33	3	2	10
3	7	14,007	4.52	27	27	1	1	3
5	5	9,091	2.21	7	7	-	-	-
1	4	35,407	1.66	31	34	1	4	14
1	1	15,805	3.51	31	35	3	6	20
2	3	7,568	2.73	9	10	1	-	1
1	1	792	2.44	1	1	-	-	-
1	1	4,327	2.14	3	3	-	-	-
1	1	25,637	2.51	23	24	2	7	1
1	2	14,076	1.39	8	8	-	2	9

1	1	6,814	2.91	9	9	-	-	2
1	2	28,189	2.14	30	34	2	4	7
1	1	7,281	2.95	13	13	1	2	1
1	2	6,237	2.68	8	9	-	-	1
1	1	850	3.57	1	1	-	-	-
2	6	10,701	2.60	14	14	1	1	9
1	1	5,836	3.08	9	9	-	-	4
2	3	5,972	1.62	4	4	-	-	-
1	1	7,516	1.35	4	4	1	-	2
1	1	776	-	-	-	-	-	-
1	7	52,791	2.50	56	56	2	6	3
1	2	4,163	1.16	2	2	-	-	-
2	2	6,902	1.75	5	5	-	1	1
6	6	6,864	5.47	11	12	-	3	1
7	7		-	-	-	-	-	-
6	10	19,936	3.35	23	23	3	3	-
2	7	19,615	6.45	33	33	4	6	7
6	21	243,880	5.25	428	444	6	77	27
5	8	20,091	4.00	36	36	3	5	4
1	4	33,847	5.22	44	44	2	6	22
2	6	15,957	2.30	16	16	-	4	2
6	15	46,684	7.20	94	100	1	24	8
7	7	15,172	9.22	51	54	2	11	3
1	2	1,503	-	-	-	-	-	3
4	7	19,771	6.70	55	57	4	15	2
5	12	30,681	3.59	43	44	-	5	3
2	10	44,555	2.15	40	45	2	11	6
1	3	24,662	4.18	18	20	-	5	-
4	9	26,968	8.48	87	90	1	19	-
6	7	3,805	7.08	8	8	1	2	-
5	7	9,425	4.00	12	13	-	1	2
3	3	4,129	2.34	4	4	-	1	1
1	3	5,742	3.33	9	9	-	3	1
1	4	4,715	14.94	23	23	-	6	-
5	6	6,006	5.26	6	6	-	-	-
6	9	18,548	6.81	31	31	1	9	1
1	1	9,310	1.56	2	2	-	-	-
2	2	7,924	7.81	20	22	1	3	1
1	1	4,394	2.71	6	7	1	2	2
4	4	4,782	7.48	11	13	-	3	2
5	11	57,475	7.39	188	199	5	50	2
1	2	2,245	1.98	2	2	1	-	-
7	11	67,319	4.39	77	83	1	21	-
3	4	11,461	3.70	19	20	-	3	1
1	3	6,572	2.23	6	6	-	1	-
1	1	2,100	1.37	1	1	-	1	1
1	2	5,003	6.71	10	10	1	2	2
4	4	11,594	3.21	15	15	-	3	-
4	4	8,679	3.52	12	12	-	1	3
1	1	3,147	4.03	6	6	-	1	-

8	11	17,314	5.17	31	31	1	4	1
11	19	133,431	2.24	102	109	6	17	9
7	7	12,764	8.95	35	36	-	8	-
1	1	799	-	-	-	-	-	-
1	1	1,918	1.61	1	1	-	-	-
1	1	2,467	1.54	1	1	-	-	-
1	1	1,771	6.00	3	3	1	-	-
1	1	2,179	2.22	2	2	-	-	1
2	2	5,965	1.80	4	4	-	-	-
1	1	2,648	3.77	4	5	-	-	-
3	3	7,584	2.88	9	10	-	2	1
7	7	10,813	2.74	9	10	-	2	1
8	8	40,738	3.90	61	64	4	6	3
4	4	10,553	3.14	11	11	-	-	1
10	11	38,009	3.88	56	57	1	3	1
1	1	4,888	0.97	2	2	-	-	2
6	9	12,389	2.52	12	12	-	1	-
1	1	1,403	11.43	4	4	1	-	-
1	1	2,206	-	-	1	-	1	1
1	1	2,956	1.82	2	2	-	-	1
5	5	7,836	2.28	7	7	-	2	-
1	1	1,863	3.03	2	2	-	-	-
1	1	2,594	2.90	2	2	-	-	-
7	7	12,384	3.40	16	16	-	3	1
3	3	8,074	1.31	4	4	1	-	4
2	2	14,449	3.17	15	16	-	2	3
1	1	1,127	4.17	2	2	1	1	-
1	1	5,722	2.23	6	6	1	1	3
2	2	2,515	2.86	3	3	1	-	1
1	1	1,454	2.08	1	1	-	-	-
1	2	1,016	10.34	3	3	-	-	-
1	1	934	-	-	-	-	-	-
2	3	4,342	1.61	2	3	-	1	9
2	2	9,354	2.28	9	10	1	1	1
2	4	4,570	5.04	7	7	-	-	-
1	1	2,463	3.20	4	4	-	-	5
2	2	6,521	2.11	6	6	1	-	-
7	7	17,656	1.55	11	12	-	2	4
1	1	1,963	1.30	1	1	-	-	1
10	35	385,042	2.21	294	316	12	41	26
1	1	1,991	-	-	1	-	1	-
1	1	1,402	2.44	1	1	-	-	-
3	5	37,612	2.66	38	39	3	2	7
1	1	4,341	2.06	4	4	-	-	2
5	7	26,943	2.85	27	27	1	2	4
1	1	8,236	3.97	15	15	1	2	2
3	3	11,370	2.33	10	11	-	-	5
13	17	56,407	2.99	63	69	1	4	8
1	1	2,364	3.95	3	3	-	-	-
1	3	33,003	2.56	36	37	-	6	4

1	1	3,377	4.39	5	5	-	-	4
1	1	2,516	-	-	-	-	-	1
1	1	7,938	2.33	7	10	-	4	-
1	1	3,171	4.50	5	5	-	-	-
7	8	11,443	3.09	12	12	2	-	1
1	1	1,795	4.23	3	3	1	-	2
2	3	8,459	3.93	12	12	1	-	-
1	3	3,884	1.21	2	2	-	-	-
1	1	3,239	1.98	2	2	-	-	1
2	2	8,726	2.46	10	10	-	2	4
1	1	3,380	1.33	2	2	-	-	-
1	1	1,184	-	-	-	-	-	1
15	15	10,360	3.74	11	13	-	3	-
3	5	19,385	2.43	13	13	-	-	2
5	5	24,192	2.73	25	28	-	1	2
3	3	8,810	3.24	12	12	-	3	-
1	1	2,357	2.33	2	2	-	1	-
1	1	1,268	2.50	1	1	-	-	-
1	1	4,225	0.70	1	1	-	-	1
1	2	1,345	8.16	4	4	-	1	-
1	1	1,637	3.70	2	3	-	1	-
1	1	994	-	-	-	-	-	-
1	1	1,918	-	-	-	-	-	-
1	1	1,779	-	-	-	-	-	1
2	2	4,338	1.31	2	2	-	1	-
2	2	1,942	4.84	3	3	-	1	-
9	11	26,706	4.37	44	48	-	14	1
2	2	13,573	3.22	16	17	-	2	1
2	5	8,790	5.82	21	22	1	2	7
12	14	84,403	4.94	46	48	1	11	2
2	2	7,197	4.67	15	17	1	3	2
6	22	140,277	3.83	185	195	3	32	15
9	9	28,669	5.44	51	54	1	6	5
2	3	7,327	1.24	4	4	-	-	-
3	6	7,658	4.38	17	21	1	4	2
4	5	5,133	17.50	28	28	2	8	4
5	8	9,422	4.10	13	14	-	1	1
1	3	5,417	2.99	7	7	-	-	2
1	3	7,156	4.70	14	16	-	5	-
4	6	62,854	3.45	89	100	2	29	3
1	1	1,466	5.00	3	3	-	-	-
9	9	22,667	1.81	15	19	1	4	1
1	1	3,330	2.82	4	4	-	-	-
2	2	5,862	1.65	4	5	-	1	1
1	1	4,194	2.59	5	5	-	-	2
4	4	4,085	1.73	3	3	-	-	2
3	4	7,253	3.77	11	11	2	-	-
8	14	17,988	3.57	25	26	1	3	-
1	2	5,597	18.55	41	41	1	3	3
1	2	2,699	7.06	6	6	1	1	-



4	4	8,095	2.78	7	9	-	-	2
11	20	26,848	2.63	24	31	5	8	7
1	1	1,476	-	-	-	-	-	-
1	1	3,305	1.90	2	2	-	-	2
2	3	2,768	2.86	2	2	-	1	-
6	16	139,499	3.01	150	156	6	21	44
1	1	1,168	2.08	1	1	-	-	-
1	1	2,219	2.17	2	2	1	-	-
1	1	2,099	1.11	1	1	-	-	1
3	4	4,368	1.56	3	3	1	-	2
3	3	21,343	1.80	15	18	3	3	4
1	1	1,551	-	-	-	-	-	-
2	2	3,145	4.93	7	7	-	-	-
2	3	2,426	-	-	-	-	-	-
1	1	4,537	2.24	5	5	-	-	-
3	3	2,353	4.24	5	5	-	2	-
4	5	4,845	2.54	5	5	-	1	3
4	8	16,935	2.26	13	14	-	1	4
1	1	3,283	3.54	4	4	-	-	1
1	2	2,856	1.16	1	1	-	-	-
2	3	19,307	3.76	23	26	2	2	3
6	7	20,165	1.83	15	18	-	1	1
3	5	14,120	1.59	10	12	1	1	-
2	4	3,760	1.89	3	3	-	1	1
4	8	9,432	1.78	6	6	1	-	-
1	1	4,231	2.19	4	4	1	-	1
1	1	2,543	-	-	-	-	-	-
3	4	11,012	2.73	13	14	1	1	-
2	4	9,901	1.06	4	4	-	-	2
1	1	1,788	2.86	1	1	-	-	-
2	2	3,925	2.84	4	5	2	-	-
1	1	2,612	-	-	1	-	1	-
2	3	5,662	2.09	4	4	-	-	-
1	1	744	7.14	1	1	-	-	-
7	8	22,661	2.48	19	19	1	1	5
7	9	30,769	3.36	35	37	-	1	1
3	6	4,740	3.41	6	6	-	-	-
1	1	1,522	4.69	3	4	-	1	1
2	2	1,875	7.94	5	5	-	-	-
1	2	2,750	6.25	5	5	-	-	-
1	1	2,326	-	-	1	-	-	-
1	3	5,238	1.12	2	2	-	-	-
2	2	6,784	1.40	3	3	-	-	1
3	3	6,968	3.45	8	9	-	2	-
1	2	3,831	1.60	2	2	-	-	-
5	28	522,823	2.28	436	495	26	70	-
1	4	5,483	3.70	9	10	1	2	-
1	1	1,443	5.56	2	2	-	-	-
9	9	86,733	1.72	53	61	2	4	6
7	9	8,987	2.29	8	8	-	-	-

1	2	8,168	2.95	10	11	-	1	-
1	1	3,875	2.22	3	3	-	-	-
2	2	6,151	2.47	6	8	-	-	1
1	2	5,328	2.27	4	6	-	1	1
3	4	6,550	2.23	5	8	-	2	-
1	3	4,671	4.05	6	6	2	-	1
1	2	2,541	1.89	2	2	-	-	1
1	1	2,027	3.66	3	3	1	-	-
2	6	4,837	2.63	3	3	-	-	1
1	3	3,924	2.70	4	4	-	-	-
3	3	2,439	4.44	2	2	-	1	-
1	2	4,751	3.47	7	7	-	-	-
1	1	2,683	3.17	4	5	-	-	1
5	6	14,559	2.61	13	13	-	1	-
1	1	3,137	2.19	3	3	-	-	-
2	3	4,604	2.61	4	5	-	1	1
2	2	2,200	-	-	2	-	1	2
1	1	814	-	-	-	-	-	-
1	1	1,621	2.17	1	1	-	-	-
3	4	4,365	0.63	1	1	1	-	1
1	2	1,531	1.67	1	1	-	-	1
5	5	6,544	3.66	10	13	-	3	-
1	1	1,476	3.23	2	3	-	1	1
4	4	7,981	2.61	9	11	-	1	-
3	5	22,025	3.37	33	38	-	3	-
1	1	4,814	3.56	8	9	1	1	5
6	8	9,921	3.13	11	12	-	1	3
1	1	2,249	1.83	2	2	-	-	-
2	2	884	-	-	-	-	-	-
2	4	2,023	1.47	1	2	-	1	1
6	11	10,530	4.89	16	18	-	1	-
1	1	4,344	4.39	9	9	-	-	1
3	6	11,433	4.21	21	23	-	2	1
9	10	32,532	2.24	32	36	2	6	1
1	2	2,900	0.89	1	1	-	-	-
1	1	744	3.45	1	1	1	-	-
1	2	2,627	2.75	3	3	1	-	-
4	7	10,812	1.85	8	9	-	2	3
5	5	6,678	2.77	6	7	-	1	-
5	5	8,369	2.86	11	12	1	-	10
2	2	2,740	2.50	3	3	-	-	-
1	4	39,070	1.56	26	34	1	5	1
2	6	10,953	4.64	13	14	1	1	8
1	2	1,203	2.38	1	1	-	-	-
1	1	1,978	0.98	1	1	-	-	3
8	28	193,220	2.22	154	184	6	23	8
3	4	3,625	2.17	2	3	-	1	-
4	7	5,247	3.95	6	8	-	-	2
6	8	21,516	2.89	23	25	1	1	4
2	3	6,286	1.42	3	4	-	-	1

1	1	1,911	-	-	-	-	-	-
1	1	1,358	3.70	2	2	-	-	-
1	3	7,999	2.14	7	9	-	3	3
7	8	29,237	1.76	19	22	-	2	10
7	15	68,122	4.42	109	122	4	18	4
9	10	6,416	5.24	11	12	-	2	1
1	1	1,184	-	-	-	-	-	-
5	6	6,744	3.23	7	8	-	1	4
2	4	2,678	10.45	7	7	-	1	-
1	2	4,166	2.36	5	5	-	1	3
1	1	4,267	2.72	4	5	-	-	-
3	3	5,477	5.49	13	15	1	3	-
5	5	7,421	1.92	5	6	-	2	-
1	2	3,427	3.33	3	4	-	-	1
1	1	3,915	3.50	5	5	-	-	-
3	3	6,589	2.07	5	5	-	1	-
1	1	1,860	3.95	3	3	-	1	-
1	1	1,268	-	-	-	-	-	-
1	1	10,142	2.05	9	10	2	1	-
1	1	2,263	-	-	-	-	-	-
1	1	2,122	2.67	2	2	-	-	-
1	1	1,677	6.56	4	4	-	-	-
1	1	5,359	3.69	10	11	1	2	-
3	4	5,120	3.11	7	8	1	1	-
1	2	7,537	3.06	11	11	-	-	-
1	2	4,823	1.44	3	4	-	-	-
1	1	2,146	1.92	2	2	-	-	-
3	4	7,470	2.14	7	7	1	1	-
3	16	121,576	3.62	153	166	6	15	-
2	2	5,610	1.41	3	3	-	-	-
1	1	1,469	5.88	2	2	-	-	-
3	3	13,802	4.43	23	24	5	2	-
2	2	4,514	4.55	7	7	-	1	-
3	3	4,400	3.59	7	7	1	-	-
2	9	111,921	2.99	120	150	11	25	6
3	3	5,996	5.26	10	11	1	1	-
1	1	2,882	2.00	2	2	-	-	1
2	2	4,152	2.55	4	4	-	-	-
1	1	4,219	2.22	4	4	1	1	-
1	2	5,350	3.69	9	9	1	-	-
1	1	3,807	3.77	6	6	2	-	-
2	2	9,423	3.47	11	13	-	2	2
5	6	14,269	2.84	17	19	-	2	1
3	3	3,732	4.80	6	7	-	1	-
8	10	16,435	4.69	26	27	2	2	1
2	2	4,320	2.07	4	5	-	-	1
1	1	2,571	3.15	4	4	-	-	3
4	4	4,070	4.70	7	9	-	-	-
2	2	2,144	4.17	4	4	-	1	2
3	6	4,594	3.45	7	7	-	-	1

1	1	1,557	4.84	3	3	-	-	-
2	2	4,326	3.28	6	7	-	2	-
3	3	2,845	2.00	2	2	-	-	-
1	1	2,232	6.60	7	7	-	1	-
2	2	4,231	2.94	5	6	1	2	-
2	2	3,061	4.44	6	6	-	-	-
1	1	1,341	-	-	-	-	-	-
1	1	22,691	3.06	27	30	3	3	2
1	1	2,119	5.88	5	6	-	1	-
2	4	3,302	3.17	4	5	-	2	1
1	1	1,211	4.44	2	2	-	-	-
1	2	2,317	3.41	3	4	-	4	-
1	1	788	12.50	3	3	-	-	-
1	1	1,608	2.47	2	4	-	1	2
1	1	1,440	-	-	1	-	1	-
3	3	4,323	3.39	6	6	-	1	1
1	4	10,478	2.39	11	13	-	-	1
1	1	4,190	3.31	6	9	-	3	3
1	1	1,455	1.96	1	1	-	-	-
2	3	4,011	4.00	7	7	1	-	1
1	1	3,750	3.55	5	6	-	-	3
1	1	3,324	1.79	3	4	-	-	3
2	2	2,464	2.86	3	3	-	1	1
1	1	1,497	4.23	3	4	-	1	-
1	1	1,776	7.35	5	5	1	-	1
2	3	4,624	8.87	18	19	1	2	2
1	1	3,753	3.50	5	5	-	-	-
3	3	1,849	1.85	1	3	-	2	-
3	3	5,677	1.72	4	5	-	3	-
5	5	9,541	1.85	8	11	1	2	7
1	1	1,888	2.99	2	2	2	-	-
2	2	4,582	2.35	5	5	-	-	1
1	1	1,360	4.00	2	3	-	1	-
5	5	4,219	2.42	4	5	-	1	-
1	1	1,793	6.02	5	7	-	1	-
3	4	7,152	3.77	11	13	2	2	-
1	1	689	3.57	1	1	-	1	-
7	7	23,421	4.41	38	42	-	6	4
4	5	10,052	2.09	9	10	1	1	1
1	1	3,113	2.70	4	6	-	-	1
1	1	6,518	4.35	14	19	1	6	6
1	1	1,247	6.67	3	3	-	1	-
1	1	2,181	0.91	1	1	-	-	-
2	2	4,340	1.10	2	3	-	-	1
7	32	378,029	3.66	515	597	20	144	12
2	2	3,143	7.38	9	10	-	1	-
1	1	2,193	3.41	3	3	-	-	-
4	5	14,193	3.04	18	21	1	4	2
1	1	3,092	5.11	7	7	-	2	1
2	3	15,124	3.00	16	16	1	-	4

2	2	4,850	4.72	10	10	-	3	-
1	1	1,339	-	-	1	-	1	-
3	3	2,076	-	-	1	-	-	-
2	2	1,260	2.27	1	1	-	-	-
1	1	816	7.69	2	2	-	1	-
1	1	2,900	1.94	2	2	-	1	-
4	5	12,316	5.19	18	18	-	2	-
5	5	49,005	2.82	53	64	4	15	2
1	1	1,112	2.50	1	1	-	-	-
1	1	1,097	5.56	2	4	-	2	-
1	2	2,027	1.08	1	1	-	-	2
1	1	1,255	4.08	2	2	-	1	-
3	10	87,225	3.20	101	106	3	36	-
1	2	3,611	2.21	3	4	-	2	-
4	9	14,514	3.93	17	19	-	5	2
2	2	1,032	3.70	1	1	-	-	-
1	2	3,660	2.63	4	4	1	1	-
1	2	1,992	8.33	4	4	-	-	-
1	1	2,451	3.64	4	4	-	2	-
1	2	2,425	4.92	3	3	-	1	-
10	13	14,175	4.42	23	23	1	2	2
2	3	2,052	-	-	-	-	-	-
1	1	13,208	2.46	13	13	-	2	1
1	1	2,463	0.94	1	1	-	-	-
1	1	3,680	2.68	4	4	-	-	2
1	1	1,173	2.27	1	2	-	-	-
2	5	3,237	-	-	-	-	-	-
2	3	2,229	3.51	2	2	-	-	-
1	1	2,579	2.35	2	2	1	-	-
10	12	29,871	3.51	39	40	6	6	14
3	3	10,738	1.62	5	6	1	-	2
1	1	2,544	1.06	1	1	-	1	-
5	5	43,648	2.51	40	40	3	5	9
1	2	1,456	2.38	1	1	-	-	-
13	30	37,332	4.31	56	58	3	11	13
2	3	11,511	3.40	16	17	-	4	1
1	1	1,279	-	-	-	-	-	-
1	1	1,553	1.43	1	2	-	-	1
1	1	2,356	3.60	4	5	-	-	-
1	1	1,723	1.30	1	2	-	1	2
1	1	2,678	2.61	3	3	-	-	1
7	9	31,387	3.11	36	37	3	3	1
1	1	2,717	1.04	1	1	-	1	-
8	15	47,958	3.28	55	60	3	13	1
1	1	2,300	1.27	1	1	-	1	-
8	11	11,541	2.04	10	13	1	3	2
1	1	1,229	3.08	2	2	-	-	-
4	7	5,210	5.79	11	12	-	6	-
1	1	4,747	2.42	5	6	-	2	-
4	4	3,633	5.98	7	7	-	3	2

1	2	4,179	1.47	2	2	-	-	-
6	8	24,581	2.98	27	28	3	7	-
1	5	86,163	3.13	91	92	5	19	17
1	1	989	-	-	-	-	-	-
1	1	1,240	2.13	1	1	-	-	-
2	4	2,141	1.39	1	1	-	-	-
2	2	2,309	8.20	5	5	-	-	-
5	6	8,716	4.89	16	16	1	9	1
1	1	4,227	5.92	9	9	-	3	-
1	1	1,011	4.76	2	2	-	1	-
1	1	5,229	2.27	6	6	-	-	1
1	2	2,561	2.13	2	3	-	2	1
1	2	3,630	2.16	3	4	-	1	-
5	6	11,786	3.31	16	17	-	6	6
3	3	2,076	6.67	4	4	-	2	-
1	2	1,465	-	-	-	-	-	-
1	2	4,826	2.67	5	6	-	-	-
1	9	116,329	3.57	150	160	2	33	5
2	2	2,799	5.36	6	6	-	-	1
2	2	2,444	6.02	5	5	-	-	-
2	7	2,731	5.75	5	5	-	-	1
2	2	8,593	0.64	2	2	1	-	5
6	9	6,924	2.71	6	6	-	1	2
4	5	9,948	2.91	10	12	1	1	1
3	4	13,368	2.07	10	11	-	2	-
1	1	3,972	4.79	9	9	2	2	1
1	2	1,107	2.94	1	1	-	-	-
4	11	7,168	4.13	9	10	2	5	3
10	37	591,103	4.00	868	925	38	218	65
1	1	4,637	4.89	9	9	-	-	2
1	1	5,341	3.27	8	9	2	-	3
1	3	2,367	-	-	-	-	-	-
1	2	1,927	6.78	4	5	-	-	-
4	6	3,343	5.81	5	5	-	2	1
1	1	867	11.11	2	2	-	1	-
1	1	1,359	-	-	-	-	-	-
1	2	1,524	1.56	1	1	-	1	-
1	1	2,383	5.17	6	6	1	1	-
2	2	39,581	2.45	15	16	-	2	7
7	8	79,838	1.67	45	49	2	3	14
2	4	4,048	3.33	5	6	1	1	1
12	20	28,811	3.98	39	47	-	11	3
1	5	3,145	6.02	8	9	-	1	-
6	9	18,617	2.75	17	18	1	1	2
2	3	4,524	6.25	13	13	-	2	5
2	2	10,655	1.54	7	8	2	-	5
3	3	7,718	2.20	6	6	-	-	2
9	12	43,928	2.65	43	46	2	5	13
3	3	13,756	2.04	11	11	1	1	6
1	1	2,456	2.88	3	3	-	-	-

1	2	5,404	5.49	10	10	-	-	1
4	7	10,866	3.34	15	20	2	1	1
3	5	9,826	2.30	9	12	2	1	2
9	20	92,579	2.02	68	76	3	6	31
3	5	6,262	3.66	9	9	-	1	-
1	1	6,074	4.92	6	6	-	-	-
1	1	64,603	3.87	91	102	1	20	3
1	2	6,396	2.60	7	7	1	-	3
1	1	3,679	-	-	-	-	-	-
1	1	5,558	1.82	4	4	-	-	1
1	1	2,160	2.17	2	2	-	-	-
1	1	6,060	1.48	2	3	-	2	-
1	2	5,686	2.20	5	5	-	-	-
1	1	1,543	-	-	-	-	-	-
4	10	32,090	3.09	36	40	-	9	-
1	1	2,676	2.80	3	3	-	-	1
1	1	26,725	1.53	17	19	1	4	1
1	1	7,008	1.50	4	5	-	-	1
1	3	7,895	2.16	7	8	-	2	1
2	5	8,553	3.23	7	7	1	2	2
3	5	12,666	2.21	10	13	-	1	1
1	1	2,045	1.43	1	3	-	1	-
1	1	1,746	4.26	2	2	1	-	-
2	4	11,807	4.57	19	20	-	5	2
1	1	2,337	2.63	2	3	-	-	-
1	2	4,581	0.81	1	2	-	-	-
3	3	7,438	3.64	10	10	-	2	-
5	11	56,020	2.86	63	66	1	10	2
6	25	161,944	1.72	87	91	9	9	38
1	1	1,517	2.04	1	1	-	-	-
1	1	1,846	-	-	-	-	-	-
1	1	809	2.70	1	1	1	-	-
1	1	1,932	2.38	2	2	-	1	-
7	8	29,568	2.29	26	28	2	2	2
1	4	4,179	6.99	10	11	-	2	1
1	1	3,113	2.48	3	3	-	2	-
1	3	2,187	4.29	3	3	-	1	-
1	2	3,023	4.72	5	5	-	-	-
5	6	13,477	2.20	10	11	-	2	2
1	2	1,544	4.00	2	2	-	1	-
10	13	49,055	2.83	15	16	2	4	2
6	20	137,067	2.75	147	163	10	28	3
4	5	18,349	3.21	24	28	1	5	1
7	9	11,649	2.91	12	13	1	1	2
1	1	5,418	4.55	10	10	1	-	3
8	8	7,004	3.45	6	6	1	-	13
3	6	4,780	2.37	5	5	-	-	1
3	4	6,127	-	-	1	-	1	5
6	7	26,977	1.81	19	19	1	1	-
6	7	7,974	2.62	6	7	1	1	1

1	1	1,830	3.28	2	2	-	-	-
2	2	4,317	2.97	3	3	-	-	1
1	2	3,089	3.23	3	3	-	-	1
4	5	2,014	5.36	3	4	-	-	-
1	1	2,419	6.25	4	4	-	-	13
3	15	20,723	2.75	19	19	2	2	9
8	8	48,979	1.95	6	6	-	-	2
4	6	9,019	2.90	12	12	-	-	9
3	4	8,065	3.31	9	9	2	-	1
12	20	25,122	3.83	33	36	3	6	5
16	34	131,614	3.11	151	183	11	20	15
1	1	1,121	-	-	-	-	-	2
2	4	5,272	1.51	3	4	1	-	1
8	10	28,497	2.42	26	29	1	4	1
1	1	1,577	3.57	3	5	1	-	2
6	7	26,316	4.45	45	54	2	18	4
3	3	3,413	3.60	4	4	-	-	-
1	1	703	-	-	-	-	-	-
1	3	7,636	4.28	13	15	1	2	-
2	2	6,135	3.18	7	7	-	-	4
1	1	768	3.85	1	1	-	1	1
1	1	6,156	0.70	2	4	-	2	2
1	1	1,808	3.33	2	2	-	1	-
2	2	2,565	1.89	2	3	-	1	-
3	3	7,224	2.61	8	10	-	3	1
1	1	918	11.76	4	4	-	-	-
1	2	1,199	5.66	3	3	-	1	2
2	2	1,527	4.00	2	2	-	2	-
2	2	3,686	1.43	2	2	-	-	-
2	3	17,377	3.28	8	10	-	5	6
1	2	3,051	3.17	4	4	1	2	-
6	18	130,869	2.93	138	162	5	53	16
7	17	70,699	2.21	58	67	3	19	2
2	3	1,379	1.82	1	1	-	-	-
1	2	2,202	4.21	4	4	-	-	3
1	1	3,859	1.48	2	2	-	-	-
4	4	9,036	3.17	12	13	2	6	2
1	2	3,179	4.58	6	6	-	2	-
5	6	12,021	0.52	2	5	-	2	2
1	1	1,788	3.70	2	2	-	-	-
1	1	3,992	6.77	9	9	3	-	3
2	2	2,259	-	-	-	-	-	1
4	5	6,325	1.83	4	5	-	2	2
1	1	4,452	1.45	3	3	1	-	1
11	13	47,011	2.58	46	52	4	5	12
1	1	6,074	0.79	2	5	-	3	2
1	1	2,331	1.02	1	2	-	1	1
1	1	1,525	1.69	1	1	-	1	-
1	1	8,522	1.25	5	8	-	3	3
1	1	7,603	1.29	4	6	-	-	3



3	4	6,710	3.77	11	14	-	6	4
1	1	9,347	2.90	6	8	-	-	1
9	11	32,962	4.54	53	55	-	8	3
1	1	5,417	3.92	10	10	1	1	4
5	7	95,697	3.53	24	24	-	2	4
1	1	4,791	1.61	4	4	-	2	3
2	15	204,134	3.15	218	231	9	48	25
1	1	3,082	7.32	9	10	-	2	-
1	1	6,133	3.04	8	9	-	2	-
3	3	1,265	10.00	4	4	-	1	3
11	12	23,476	5.45	47	48	2	12	2
1	1	2,754	1.80	2	2	-	-	5
1	1	961	7.69	2	2	-	-	-
1	1	1,867	-	-	-	-	-	-
1	1	10,996	2.07	10	11	-	3	1
1	3	6,585	6.44	17	17	-	4	1
1	1	5,476	3.13	8	8	1	-	2
1	1	3,409	6.90	8	9	-	-	-
1	1	472	4.76	1	1	-	1	-
8	11	82,411	3.28	109	111	2	19	5
2	4	23,013	2.71	23	26	1	7	-
2	2	17,288	4.27	27	28	1	4	3
1	3	17,474	2.71	20	21	-	1	2
1	1	2,788	1.39	1	1	-	1	-
1	1	2,307	1.59	1	2	1	1	-
2	2	7,121	2.61	7	7	-	-	3
1	1	1,939	6.15	4	5	-	1	1
2	3	9,461	3.08	12	14	1	4	2
4	4	3,842	8.53	11	11	-	2	-
3	6	20,174	1.38	10	11	-	2	3
4	5	4,811	6.36	11	11	-	1	-
5	9	6,202	8.06	15	16	-	4	-
2	3	2,702	1.02	1	1	-	-	1
1	1	2,437	3.55	5	5	1	-	2
1	1	2,174	6.17	5	5	-	1	-
2	2	3,681	7.48	11	11	-	3	1
1	1	2,152	5.88	5	5	1	2	-
1	1	2,499	4.03	5	5	-	2	2
1	1	3,329	4.69	6	6	-	1	2
1	1	3,405	3.42	5	5	2	-	2
1	1	1,005	-	-	-	-	-	1
7	7	28,266	2.77	27	29	2	6	3
2	3	11,185	1.32	5	5	-	1	-
1	2	16,825	3.57	25	25	1	3	2
7	7	4,030	10.62	12	12	-	2	-
1	1	2,789	3.03	4	4	-	-	-
3	4	6,153	3.88	9	9	-	3	-
1	1	2,824	-	-	-	-	-	1
1	2	6,382	4.01	11	11	1	1	1
1	3	7,463	5.65	19	20	-	1	-

1	2	2,759	5.62	5	5	-	1	-
2	3	8,639	1.48	4	4	-	1	-
1	1	1,810	-	-	1	-	1	-
1	1	2,803	2.30	2	2	-	1	1
1	1	1,876	6.25	5	5	-	1	-
1	1	942	-	-	-	-	-	-
11	11	14,972	2.51	14	14	1	2	3
6	6	15,774	2.96	20	20	1	1	5
1	1	2,176	2.04	2	2	-	-	-
1	1	3,206	2.44	3	3	-	-	-
1	1	2,846	2.75	3	3	-	1	-
9	20	97,815	2.75	90	101	6	13	2
3	3	7,018	1.18	3	5	-	2	1
6	7	13,201	2.22	10	10	-	2	6
1	2	1,620	2.94	2	2	2	-	-
1	1	1,563	6.00	3	3	-	-	-
1	1	2,236	3.90	3	3	-	-	-
4	4	8,056	3.14	11	12	1	4	-
1	1	856	12.90	4	4	1	-	-
4	5	6,996	3.05	8	10	1	1	-
10	13	22,147	1.65	12	12	-	-	-
1	1	1,311	6.38	3	3	1	-	-
1	2	2,902	3.55	5	5	-	-	-
4	5	12,648	4.29	19	22	3	2	-
1	1	1,950	-	-	-	-	-	-
1	1	5,325	1.90	4	4	-	-	-
1	1	1,521	1.59	1	1	-	-	-
1	1	4,814	5.36	9	9	1	2	-
3	3	8,648	5.56	20	22	-	6	-
7	8	25,913	3.16	32	36	2	9	1
1	1	3,294	1.23	2	2	-	-	-
1	1	4,216	3.95	7	7	-	1	4
1	1	2,561	1.75	2	2	-	-	-
13	23	99,257	2.78	92	102	7	15	11
1	1	2,055	5.83	6	6	-	1	-
9	9	20,118	3.76	29	29	3	5	3
2	2	2,679	4.23	3	3	-	1	-
2	2	5,622	8.21	16	18	-	7	-
2	2	1,549	2.63	1	1	-	-	-
1	3	9,903	3.33	14	14	1	3	8
1	1	3,127	3.85	6	7	-	2	-
3	3	5,902	3.57	8	10	-	2	1
3	3	4,313	12.75	19	20	1	3	-
5	5	7,741	2.76	8	9	-	-	2
5	5	58,219	2.76	58	65	3	17	5
3	3	5,619	7.45	12	12	-	2	1
3	3	3,281	6.72	8	8	-	2	-
2	2	3,149	1.26	2	2	1	-	-
5	5	12,464	3.02	15	15	1	1	5
4	6	13,794	2.43	14	14	1	1	4

1	2	2,265	-	-	-	-	-	-
6	6	12,360	1.59	8	9	-	2	2
14	14	12,786	3.02	10	11	1	1	2
5	5	6,309	2.94	7	7	-	1	-
1	1	3,418	1.99	3	3	-	-	-
2	2	3,976	2.04	3	3	-	1	2
9	9	12,471	1.32	6	7	1	-	1
4	5	7,556	4.62	14	16	-	2	2
5	7	15,340	2.57	15	16	1	1	6
2	2	2,939	2.63	2	4	-	1	1
1	1	1,910	1.59	1	1	-	-	-
1	1	2,118	3.75	3	3	-	1	2
4	5	12,914	3.40	16	17	-	1	1
9	9	6,542	2.78	11	14	-	-	2
10	12	39,038	2.62	40	43	1	5	3
2	2	1,326	-	-	-	-	-	-
3	3	4,040	5.00	7	7	1	1	-
19	55	404,286	2.42	337	366	11	45	44
1	1	1,764	1.35	1	1	-	-	-
3	3	3,363	3.23	4	4	-	-	1
2	2	1,946	3.37	3	3	-	-	-
7	9	20,768	3.41	25	26	2	4	2
1	1	901	2.17	1	1	-	-	-
1	1	1,065	-	-	1	-	-	-
8	10	17,646	2.86	20	20	1	2	14
1	1	1,937	1.35	1	1	-	1	-
7	8	84,217	2.64	86	98	7	10	2
1	1	2,772	1.61	2	2	-	-	-
1	1	1,398	2.44	1	1	-	-	-
11	13	30,709	3.66	40	42	1	4	2
5	5	5,226	2.75	5	5	1	1	-
6	6	12,754	1.58	8	8	-	1	-
13	14	23,589	3.42	30	30	-	5	2
9	13	29,421	2.01	21	24	3	4	4
2	2	4,955	2.23	5	7	-	1	3
1	1	2,399	5.26	4	5	1	-	-
4	4	12,509	2.24	13	13	-	2	3
1	1	4,837	1.94	4	4	1	-	1
4	5	7,436	3.20	9	13	-	2	1
1	1	2,595	5.71	4	4	-	1	-
6	8	73,143	3.15	35	38	1	2	1
10	11	13,832	4.42	18	22	1	8	-
1	1	1,646	7.41	4	5	-	1	-
2	2	2,504	3.03	2	2	-	-	-
1	1	1,069	-	-	-	-	-	-
1	1	1,456	1.67	1	2	-	2	-
2	2	6,582	4.15	11	12	-	2	1
1	1	9,159	2.73	8	11	-	4	2
1	1	1,129	4.76	2	2	-	-	-
1	2	2,449	3.16	3	4	-	1	2

1	1	1,781	4.00	2	3	-	-	2
1	1	1,134	17.24	5	5	-	2	-
2	4	8,860	3.17	12	13	1	3	6
2	2	4,161	2.55	4	4	1	1	-
2	2	4,218	6.54	10	13	-	5	-
1	1	2,660	4.60	4	5	-	-	1
1	2	50,446	3.20	61	67	3	20	10
1	1	1,866	8.43	7	7	1	2	-
1	1	2,008	3.90	3	5	1	3	-
1	1	2,188	-	-	-	-	-	-
5	5	12,361	3.50	13	16	-	4	2
5	5	24,412	3.59	33	45	2	17	5
5	11	64,084	4.53	102	122	6	26	2
1	2	3,155	4.35	6	6	-	2	-
1	1	3,576	2.89	5	5	1	-	1
15	15	26,784	2.04	15	17	1	3	3
4	4	10,107	3.05	11	13	-	4	2
1	1	4,606	2.62	6	6	-	2	-
10	11	15,033	5.78	23	26	-	5	3
1	1	7,868	3.68	13	13	1	-	2
1	1	1,662	6.98	3	3	-	-	-
4	4	4,903	3.80	6	7	-	1	-
6	6	46,584	3.97	68	72	6	14	37
1	1	2,593	-	-	-	-	-	-
1	1	7,731	4.07	15	19	1	6	2
1	1	2,019	18.67	14	15	-	6	-
1	1	1,258	6.45	2	2	1	1	-
1	1	763	9.52	2	3	-	2	-
2	2	2,507	2.44	2	2	-	-	-
3	3	2,845	14.52	9	9	-	1	-
1	2	1,267	2.86	1	1	-	-	-
1	1	1,141	3.57	1	1	-	-	-
1	2	6,218	3.51	10	13	2	4	1
1	1	3,918	4.00	6	7	-	3	-
6	6	23,034	5.68	49	53	2	13	-
8	9	13,364	3.35	13	13	-	-	3
2	2	2,327	2.63	2	2	-	-	1
3	3	4,138	3.01	4	4	-	-	-
1	1	3,166	2.24	3	3	-	1	-
8	8	23,637	5.22	42	47	2	12	1
1	1	3,916	0.69	1	1	-	-	1
1	1	1,840	10.34	6	9	-	5	-
1	1	1,651	1.47	1	1	-	-	-
1	1	4,195	2.08	3	4	-	1	-
5	5	7,553	2.95	7	8	1	2	-
5	5	11,668	4.69	21	25	-	11	-
1	1	1,282	12.82	5	5	-	-	-
1	1	4,159	5.22	6	6	-	2	-
2	2	70,074	3.12	75	79	3	14	3
7	7	14,217	2.78	15	17	-	4	2

1	1	1,538	8.06	5	5	-	-	-
3	3	7,037	5.12	11	15	-	7	1
1	1	695	4.00	1	1	-	1	-
2	2	3,946	1.22	2	2	-	-	2
1	1	2,395	4.29	3	3	-	-	-
1	1	2,650	4.81	5	6	-	2	-
1	1	1,570	3.28	2	3	-	1	1
1	1	1,878	-	-	1	-	1	-
1	1	6,926	3.54	8	8	-	4	-
3	5	14,607	2.94	14	17	-	4	1
1	2	907	8.70	2	2	-	1	-
1	1	9,169	3.70	18	18	-	2	13
1	1	12,906	4.19	23	23	1	1	8
1	1	1,363	2.56	1	1	-	-	-
1	1	2,312	4.55	5	5	-	-	-
1	2	4,480	6.70	12	12	-	5	2
1	1	4,564	5.26	7	7	-	1	1
1	1	7,806	1.08	4	4	-	-	8
1	2	4,388	1.69	3	3	-	-	1
1	1	11,092	2.78	14	15	-	2	5
3	6	26,788	3.11	36	43	-	11	9
1	1	1,999	2.53	2	2	-	1	-
1	2	62,648	3.26	89	99	6	29	4
6	6	20,287	2.28	18	19	2	2	7
1	2	22,584	2.06	17	20	1	7	15
1	1	2,269	5.77	6	6	-	1	-
1	1	2,159	2.35	2	3	-	1	2
1	1	15,241	4.56	32	32	1	2	3
1	2	5,264	2.73	6	7	1	2	-
4	5	7,128	4.76	8	8	-	2	-
4	4	5,099	4.22	7	8	-	4	-
1	1	2,276	9.24	11	11	1	-	-
1	1	11,772	1.85	10	11	1	6	1
1	2	40,798	3.36	61	64	1	13	9
8	9	15,074	2.59	13	17	1	5	4
1	1	2,825	2.63	2	2	1	-	1
2	2	53,530	3.60	50	53	5	6	2
1	1	3,245	3.62	5	8	-	2	1
1	1	2,084	3.61	3	3	-	1	-
2	2	6,896	3.65	12	12	1	4	1
1	1	4,004	2.94	6	6	1	-	-
3	14	121,253	3.97	182	198	8	32	18
3	3	3,979	4.76	6	6	-	-	-
6	6	13,124	2.43	13	16	2	2	-
1	1	4,076	5.64	11	11	-	4	1
2	3	8,719	1.13	3	4	-	2	2
3	3	8,107	4.88	16	17	1	-	3
1	1	3,932	3.52	8	8	-	2	1
1	1	4,885	1.56	3	3	1	-	-
1	1	3,571	1.72	3	4	-	1	2

1	1	44,732	2.49	53	57	5	8	14
1	2	14,882	1.55	9	11	1	2	2
2	3	73,758	2.95	95	99	7	16	17
1	1	7,780	4.08	10	11	-	2	2
1	1	2,385	6.25	4	4	-	-	-
3	5	7,976	3.80	12	12	-	1	-
9	9	12,102	4.11	16	17	-	2	5
3	3	9,198	6.19	18	20	-	3	-
1	1	64,746	2.78	78	80	-	13	18
1	1	14,916	2.85	22	23	2	3	53
6	7	25,947	3.77	39	43	-	12	17
3	3	3,174	3.45	3	3	-	-	1
2	3	38,678	2.76	48	54	2	10	74
2	2	49,819	3.06	64	66	1	15	20
1	2	6,388	3.02	9	10	1	1	4
1	3	32,846	3.05	37	39	2	7	5
1	1	29,671	2.35	28	29	2	5	3
3	3	11,395	2.17	11	11	1	-	-
1	2	13,368	1.32	9	9	1	-	21
1	1	10,291	2.87	14	14	2	4	10
1	1	2,973	0.92	1	1	-	-	-
1	1	18,876	2.36	21	22	2	2	9
1	1	3,437	2.22	4	4	-	1	13
1	1	3,454	5.45	9	9	-	1	2
2	3	24,422	1.68	15	16	3	1	4
23	119	5,136,375	3.13	3,495	3,779	106	722	1,069
2	5	93,834	2.21	72	79	2	17	21
2	3	43,826	2.31	39	43	1	6	21
2	2	7,823	2.71	10	10	-	-	2
1	1	16,292	2.91	19	21	1	2	14
1	1	870	3.70	1	1	-	-	-
1	1	6,954	0.68	1	2	-	2	1
1	1	3,494	3.97	6	6	3	-	1
1	2	7,235	1.99	7	7	1	1	-
1	1	4,447	3.86	8	8	-	2	-
4	5	16,729	2.98	19	23	-	2	9
1	1	6,406	2.58	8	8	-	2	3
2	3	6,825	2.43	7	7	-	1	-
1	3	39,048	2.30	37	40	3	9	2
2	5	4,612	1.61	3	3	-	-	1
3	4	9,655	1.43	6	6	-	4	4
2	4	20,493	2.78	21	21	2	3	-
1	1	5,672	1.78	4	4	1	-	2
1	1	2,809	3.20	4	4	-	-	-
1	1	3,157	1.50	2	2	-	-	1
1	1	5,030	3.24	7	7	1	2	1
1	1	2,399	7.07	7	7	2	-	-
1	1	3,683	1.90	3	4	-	2	2
3	14	127,025	2.48	115	121	3	25	5
3	3	15,441	2.88	21	21	1	4	10

1	2	3,154	4.20	5	5	1	1	-
1	1	1,575	3.17	2	2	-	1	-
1	1	3,821	1.86	3	3	-	1	2
7	7	15,240	2.33	14	14	-	2	1
1	1	3,315	3.65	5	5	-	2	2
2	2	10,584	2.86	11	11	-	2	4
1	1	37,888	1.75	24	27	-	5	17
1	1	963	3.23	1	2	-	1	-
2	2	10,164	1.51	7	7	1	2	1
1	1	1,189	-	-	-	-	-	-
1	1	1,823	1.10	1	1	-	-	1
4	8	37,377	3.41	49	50	1	12	9
1	1	4,895	3.31	8	8	-	4	2
1	1	1,412	5.00	2	2	-	2	-
3	3	8,557	2.62	10	11	1	2	2
1	1	2,131	3.26	3	3	-	-	3
1	1	429	-	-	-	-	-	-
3	3	19,989	2.48	21	21	-	9	6
1	1	2,879	11.76	8	8	-	-	-
1	1	12,909	3.21	14	16	-	5	16
4	4	5,918	4.08	8	8	1	1	-
1	1	20,826	3.12	30	34	-	13	4
2	4	42,650	3.74	68	74	1	22	1
1	1	766	-	-	-	-	-	-
1	1	3,634	5.67	8	8	-	3	-
1	1	10,507	2.77	13	13	-	6	3
1	1	1,207	4.00	1	1	-	-	-
1	1	920	7.32	3	3	-	1	-
1	2	1,473	3.70	2	2	-	-	-
1	1	937	4.55	2	2	-	-	-
1	1	11,697	3.14	17	18	1	8	6
1	4	9,570	3.56	15	18	-	7	2
1	1	1,021	-	-	-	-	-	-
1	1	5,789	1.78	5	5	-	2	3
3	3	3,498	4.76	5	7	-	3	-
1	1	2,932	2.24	3	3	-	-	6
1	1	4,300	3.98	8	8	-	3	1
2	2	1,221	-	-	-	-	-	-
1	2	3,965	0.68	1	1	-	-	-
1	2	3,777	4.24	5	5	1	3	-
1	1	7,498	2.05	7	8	-	2	5
1	1	4,233	3.36	5	5	-	1	2
1	1	1,626	1.82	1	1	-	-	1
2	5	34,102	2.44	34	35	2	7	12
2	3	5,647	4.40	8	8	-	3	-
1	2	27,611	3.17	31	34	-	9	3
2	2	3,936	1.63	2	2	-	-	5
1	1	2,525	0.92	1	1	1	-	1
2	3	21,444	2.71	25	25	-	5	5
2	2	2,343	5.08	3	3	-	-	-

1	1	2,277	2.90	2	2	1	-	-
1	1	3,752	5.30	8	8	-	4	-
1	1	6,047	0.78	2	2	-	1	2
2	2	4,015	4.76	6	6	-	2	2
1	2	31,169	3.80	45	53	1	13	20
1	1	3,777	3.29	5	5	-	-	-
2	22	248,722	3.93	367	391	10	103	24
2	2	1,588	8.82	3	3	-	-	-
1	1	2,268	-	-	2	-	1	1
1	1	2,821	4.00	5	5	-	-	-
2	3	5,439	3.47	6	6	-	1	2
1	1	3,816	0.53	1	3	-	1	2
2	2	44,507	4.35	75	76	1	20	48
1	1	5,583	2.85	8	8	-	-	-
2	2	870	-	-	-	-	-	-
2	3	4,899	3.85	7	8	-	1	-
1	3	2,873	4.55	6	7	-	2	-
1	1	5,164	2.55	5	5	-	2	2
2	3	1,605	-	-	-	-	-	-
1	1	2,990	3.45	5	5	-	3	2
1	2	3,515	2.07	3	3	-	2	-
1	2	3,657	4.61	7	9	-	3	-
1	1	3,971	3.80	7	7	-	2	-
1	1	787	-	-	-	-	-	-
1	2	19,784	1.79	13	14	1	2	2
1	1	3,440	1.86	3	5	-	3	-
5	7	42,810	3.11	51	57	2	12	2
1	2	3,049	0.68	1	1	-	1	-
1	1	2,021	1.52	1	1	-	-	1
1	1	1,635	9.09	6	6	-	1	-
2	2	2,805	2.56	2	2	-	-	-
2	2	13,460	1.96	12	13	1	2	1
3	4	134,638	2.16	85	92	4	10	26
2	4	93,778	3.48	118	125	7	16	6
2	2	4,906	1.16	2	2	-	-	-
1	1	3,383	3.73	6	6	-	-	1
1	1	9,304	1.04	4	4	-	-	4
5	7	49,547	2.44	46	49	2	5	13
2	3	4,891	2.16	4	4	-	-	1
1	1	6,540	3.40	9	10	1	2	5
1	1	1,802	2.78	2	2	1	-	2
1	1	2,718	6.06	6	6	1	1	-
1	1	2,530	0.99	1	1	-	-	-
1	1	3,984	1.60	3	4	1	-	1
1	2	3,949	1.44	2	3	-	1	2
2	2	75,257	1.99	46	50	1	6	5
1	1	2,138	2.08	2	3	-	1	-
1	1	1,422	-	-	-	-	-	-
2	2	5,707	2.92	7	8	-	2	1
1	1	7,615	2.32	8	8	-	1	2



1	1	2,117	1.49	1	1	-	-	-
2	3	4,075	3.85	7	7	-	1	-
2	2	5,588	7.52	10	12	-	4	3
6	8	19,812	5.10	31	32	-	7	-
2	2	4,397	4.90	10	10	-	-	-
8	9	32,905	3.29	25	28	1	4	3
3	3	6,894	3.85	9	9	-	4	2
4	4	5,225	4.40	7	7	-	-	1
7	7	32,740	1.51	16	16	-	3	3
3	3	4,533	4.05	7	7	-	3	2
7	8	16,254	3.93	22	23	1	7	5
6	6	17,044	4.75	20	21	-	5	3
2	2	4,322	6.94	10	11	-	4	1
3	3	1,463	7.89	3	3	-	1	1
4	4	3,529	10.58	11	12	-	5	-
2	2	2,805	5.66	6	6	-	2	-
2	3	2,302	3.75	3	4	-	1	1
7	18	148,766	2.66	137	142	4	31	14
1	1	3,614	3.25	5	5	-	1	-
4	4	9,090	6.00	18	20	-	5	-
1	1	4,106	3.20	7	7	1	-	1
2	2	4,309	1.69	3	4	-	1	1
1	1	-	-	-	-	-	-	-
2	2	2,817	1.67	2	3	-	2	1
1	1	6,138	4.78	12	12	-	5	6
1	1	2,829	8.65	9	10	1	2	1
3	3	4,810	3.83	7	7	-	1	-
1	1	1,214	9.52	4	4	-	-	-
1	1	2,875	4.85	5	5	-	2	1
5	6	14,001	7.96	44	44	1	8	3
1	2	2,139	2.63	2	2	-	-	-
1	1	1,030	5.88	2	2	-	-	-
1	2	2,491	8.41	9	9	1	-	-
2	2	1,971	1.61	1	1	-	-	-
22	26	19,182	5.56	33	35	1	3	-
11	14	9,670	4.58	14	14	-	4	2
1	2	1,656	-	-	-	-	-	-
6	9	22,279	4.61	42	43	4	8	1
8	9	31,661	6.29	54	60	2	9	4
18	20	24,555	4.76	44	46	-	4	2
4	5	8,862	3.57	2	2	-	-	5
2	2	2,173	4.17	3	3	-	1	-
1	1	3,744	10.32	13	15	-	3	-
3	4	6,539	8.05	14	14	-	4	2
13	17	10,817	2.79	11	12	1	3	4
1	1	2,385	7.78	7	7	-	-	-
2	3	4,673	3.77	4	4	-	-	1
3	3	8,692	4.26	13	14	-	3	4
9	9	5,765	6.58	10	10	1	1	1
3	5	6,697	3.88	9	10	-	2	-

4	6	10,821	8.67	13	13	-	1	3
4	6	7,893	7.00	14	14	-	2	1
12	28	190,659	4.04	279	299	16	56	20
7	9	15,801	3.69	20	25	-	8	2
5	7	11,453	4.07	15	15	1	4	2
1	1	9,203	6.62	27	27	2	6	2
17	22	93,424	3.05	94	102	2	15	5
1	1	3,958	3.59	6	7	2	1	-
1	1	2,685	-	-	-	-	-	1
2	2	4,779	2.55	5	5	-	3	-
3	3	5,296	3.57	8	9	2	-	3
1	1	5,633	4.09	11	11	-	4	-
5	5	17,693	4.47	29	30	1	6	9
3	3	9,098	10.51	31	32	-	4	2
10	10	36,115	3.93	49	54	1	7	7
7	7	16,256	3.04	16	17	-	5	5
3	3	4,111	2.01	3	4	-	1	-
8	8	10,323	6.91	23	24	-	4	-
7	7	8,677	3.35	9	9	-	-	-
1	1	8,069	2.57	8	8	-	1	6
2	3	4,531	2.94	6	6	1	-	-
2	3	3,264	1.92	2	2	-	1	1
11	15	97,650	3.96	139	151	4	36	11
9	9	32,577	4.82	49	51	1	13	2
4	8	55,178	3.02	17	18	-	5	7
6	6	20,847	5.75	48	54	1	12	7
3	3	5,280	4.24	7	7	-	2	-
10	10	23,488	5.14	41	43	-	8	8
1	1	7,421	5.28	19	19	-	2	2
6	24	214,828	3.67	322	347	8	70	28
4	4	8,710	3.22	10	10	-	2	1
5	5	8,294	3.57	9	10	-	2	-
2	2	4,858	2.40	4	4	-	-	-
9	19	254,800	3.55	302	319	5	38	12
7	9	24,427	3.05	32	35	-	2	1
4	9	36,659	3.14	44	46	1	4	2
3	4	9,999	3.43	14	15	-	-	3
1	1	2,938	5.71	8	8	-	-	-
6	7	20,591	3.44	27	31	-	2	1
7	9	99,675	3.79	131	136	2	14	3
19	45	560,967	3.92	809	839	21	111	46
3	3	4,920	2.19	4	4	-	-	-
7	7	12,614	3.24	18	19	-	-	7
14	14	14,408	4.26	20	22	1	1	3
6	8	32,682	5.22	71	74	-	5	2
6	6	6,116	4.41	10	11	-	2	3
6	6	5,196	3.89	7	9	-	3	-
4	4	5,088	1.76	4	4	1	-	2
11	12	10,984	5.14	17	17	1	5	1
5	6	4,783	5.81	10	10	-	1	-

2	2	4,665	2.89	5	6	-	3	3
5	5	27,275	3.28	42	48	-	9	2
3	3	19,730	3.69	8	8	-	-	2
2	2	2,702	2.80	3	3	-	-	1
5	7	29,535	3.10	41	42	-	6	6
9	9	7,735	4.76	13	13	-	-	7
2	3	2,835	3.13	3	3	-	1	-
1	1	2,579	3.51	4	4	-	-	1
3	5	4,017	3.75	6	7	-	-	3
1	1	5,043	3.96	9	12	1	5	2
3	3	15,211	5.25	31	32	-	3	-
19	20	35,947	7.70	101	105	7	27	1
1	1	10,720	5.13	22	24	1	5	4
2	4	3,917	9.27	14	15	1	3	-
1	1	7,159	6.43	22	24	1	3	1
2	2	4,274	5.10	10	10	2	1	-
4	4	3,406	11.67	14	14	1	4	-
3	6	29,503	5.47	70	75	1	11	10
2	2	6,819	5.77	15	15	2	1	1
1	1	4,200	5.58	11	12	-	1	18
5	7	-	-	-	-	-	-	-
1	2	2,154	5.63	4	5	1	-	1
6	10	11,754	5.25	19	20	2	2	-
1	2	14,392	3.26	24	25	1	3	15
15	50	882,040	7.01	2,118	2,215	50	334	87
2	2	11,218	4.02	21	22	1	2	3
2	2	6,404	4.46	12	12	1	3	-
3	4	13,029	4.84	25	25	1	4	3
1	2	4,539	2.80	6	7	-	1	-
10	18	126,417	5.20	266	285	11	61	10
3	3	62,361	4.79	124	128	5	15	19
2	2	6,471	5.41	12	12	1	3	-
1	2	12,913	3.86	23	23	2	1	4
5	5	8,885	5.14	15	15	1	2	-
1	1	7,120	3.16	11	12	-	2	2
8	8	12,083	8.53	32	33	3	14	-
5	9	17,534	4.37	39	40	1	7	7
1	1	3,255	4.14	6	6	1	1	-
3	5	9,809	6.53	28	30	2	3	2
3	4	9,081	7.23	29	30	-	6	2
3	5	9,587	3.67	17	19	2	3	1
8	8	11,136	4.13	14	14	2	1	-
1	1	1,772	6.17	5	5	-	-	-
16	22	63,788	5.90	137	144	4	37	4
6	6	11,601	3.70	14	16	-	3	3
6	6	7,745	8.72	19	19	-	5	-
8	9	8,859	6.03	19	20	1	1	-
2	3	3,253	11.90	15	15	-	2	-
2	2	5,770	3.77	8	8	-	1	1
10	11	40,691	5.84	88	91	4	24	-

1	1	5,969	3.86	10	10	-	2	1
8	9	11,017	3.46	11	12	2	1	2
14	23	116,632	4.92	207	216	6	50	7
4	7	23,844	9.50	102	108	1	24	-
3	3	1,770	2.50	1	1	-	1	3
2	5	43,822	6.52	128	133	4	42	2
2	2	8,258	2.01	6	7	-	1	-
5	6	6,634	5.39	11	11	-	3	-
1	1	13,349	5.12	33	35	3	3	9
2	3	23,497	4.70	43	44	3	4	2
4	19	245,792	5.84	464	478	8	37	2
3	3	7,955	2.80	8	9	-	1	-
2	2	2,566	2.38	2	2	-	1	-
1	1	2,092	9.59	7	7	-	1	-
6	8	11,525	1.75	6	7	-	-	3
24	25	52,100	7.38	136	142	2	33	1
3	3	6,379	4.31	11	11	-	-	2
6	6	16,164	5.25	33	36	1	6	6
1	1	5,605	2.63	8	8	-	-	2
3	3	34,202	3.88	58	58	2	2	19
2	2	1,878	4.23	3	3	-	-	-
3	3	5,277	5.26	11	12	-	1	1
2	2	14,142	6.34	40	42	2	4	6
2	3	11,222	2.34	4	5	-	2	30
1	4	19,826	6.31	7	9	-	2	-
2	3	11,992	3.87	17	17	-	1	3
1	1	5,548	3.87	11	12	-	2	-
4	5	30,456	4.11	55	59	2	10	6
2	11	42,320	5.04	84	89	6	16	1
5	6	6,014	2.27	5	5	-	-	1
4	4	15,531	6.73	43	46	2	2	-
11	20	265,933	4.43	476	511	14	100	17
1	2	9,906	3.37	12	13	-	3	-
1	2	17,135	2.66	8	8	-	3	1
8	12	10,147	4.47	17	19	-	4	-
1	2	6,788	3.28	12	12	-	1	3
2	5	8,524	5.61	24	25	-	5	6
14	16	83,680	4.54	77	80	4	15	15
1	1	20,816	9.99	101	109	4	25	-
2	2	11,679	5.81	34	35	-	6	3
1	1	3,894	4.64	9	12	-	4	1
4	4	22,416	4.92	13	13	3	2	-
1	1	20,221	6.14	54	57	2	12	2
3	6	76,353	6.61	212	217	7	45	8
6	15	84,284	5.25	183	198	9	42	3
1	1	4,137	6.42	12	12	-	3	-
2	13	211,271	6.92	597	629	11	121	5
2	5	5,700	3.20	8	8	-	2	2
2	2	5,890	3.81	11	11	-	3	-
7	9	17,428	2.84	18	21	-	3	4

1	1	18,162	3.75	20	22	2	3	-
4	4	13,021	1.64	8	10	-	1	1
7	9	72,248	3.99	121	133	7	29	3
1	2	7,893	4.21	15	16	-	2	-
4	7	48,869	3.87	83	95	-	25	7
2	2	41,297	3.37	31	33	1	4	5
2	2	4,038	10.43	12	13	-	4	-
3	6	43,437	9.66	167	174	3	44	7
6	7	6,788	10.80	23	24	-	7	-
4	19	386,822	5.93	882	933	25	256	16
1	1	10,463	1.83	10	14	2	1	2
2	3	36,089	4.10	47	49	2	13	3
1	1	4,447	3.11	7	7	-	-	5
3	3	2,960	2.61	3	3	1	1	1
1	1	3,509	4.47	8	8	-	3	-
1	1	40,190	11.36	91	95	2	17	7
1	2	12,060	15.33	40	40	-	6	-
6	24	298,766	5.21	604	629	11	110	8
1	1	20,222	7.13	60	64	1	12	-
12	12	22,928	3.23	33	34	3	7	2
1	1	12,694	3.72	14	14	2	2	1
2	2	2,235	1.25	1	3	-	1	1
2	2	5,681	3.18	7	7	-	1	2
2	5	9,993	3.84	18	18	2	1	-
5	7	15,203	3.90	27	27	2	3	-
1	1	6,335	4.71	13	14	-	3	-
2	14	54,553	5.42	122	126	5	23	4
1	1	4,507	4.37	9	9	1	1	-
6	22	81,135	6.43	212	224	6	56	15
22	70	807,855	5.71	1,721	1,816	61	363	16
2	2	8,686	4.52	19	20	1	1	1
2	2	6,169	5.76	16	16	1	1	1
1	1	8,377	3.86	15	15	1	2	1
2	3	4,980	8.30	21	21	-	3	-
3	3	8,112	5.66	18	18	-	6	1
1	1	6,236	5.33	13	13	1	2	2
2	3	9,265	6.37	13	15	2	4	-
3	4	15,800	4.04	22	24	-	4	3
1	1	5,403	4.59	9	9	-	-	-
1	1	3,561	2.88	4	4	-	2	-
4	5	10,491	5.60	14	14	1	2	1
4	12	76,805	4.14	137	142	3	27	8
1	1	2,948	4.40	7	7	-	-	-
2	3	4,565	6.49	10	11	-	4	-
3	4	9,563	3.04	9	9	-	-	1
1	1	3,012	5.84	8	8	2	1	-
1	1	13,012	4.61	27	27	1	4	4
1	3	6,023	5.35	16	16	-	3	1
5	7	26,835	4.91	31	33	1	4	5
1	1	12,175	2.90	13	14	1	5	1

1	1	3,284	4.35	6	6	-	2	-
2	2	9,120	3.86	14	14	-	1	4
1	1	5,341	6.12	9	9	-	2	-
2	2	2,768	2.21	3	3	-	-	-
4	5	7,030	2.77	10	10	-	2	1
1	2	6,146	5.96	14	16	-	3	2
3	3	7,410	4.47	14	14	-	2	3
7	7	19,549	5.47	41	44	1	12	1
1	2	5,478	6.93	16	16	-	3	2
2	3	4,464	9.76	16	17	-	9	-
8	8	10,465	4.29	15	15	-	4	11
3	3	5,234	5.53	11	11	-	4	2
4	7	73,075	5.22	48	49	4	16	3
1	1	15,357	4.40	18	18	1	8	10
1	1	12,862	4.24	24	25	2	6	2
4	4	13,633	6.01	14	14	-	1	-
3	3	11,082	6.61	25	25	-	5	1
2	32	810,733	7.00	2,195	2,292	53	745	8
4	18	284,426	7.49	987	1,027	20	369	15
4	4	4,918	8.00	12	12	2	6	1
8	8	7,735	5.84	18	20	2	6	2
6	6	17,080	4.25	27	28	2	5	7
3	3	6,739	2.90	8	9	-	2	2
1	1	5,094	3.45	6	6	1	1	3
1	1	15,945	4.31	20	21	1	5	5
1	1	2,531	1.67	2	2	-	1	5
2	2	37,455	3.36	35	37	4	8	5
2	4	20,852	4.95	33	36	2	9	9
2	2	20,828	2.77	23	23	1	4	4
3	4	8,935	2.80	6	6	1	3	3
1	1	2,548	7.69	8	8	1	2	-
1	1	2,996	3.82	5	5	-	1	-
5	5	7,326	2.40	7	8	-	3	-
5	5	28,714	3.05	22	22	4	6	6
5	5	3,813	3.17	4	4	-	1	-
7	9	13,332	6.50	29	31	1	12	-
9	35	328,510	6.14	732	770	21	311	21
13	29	248,809	4.49	430	463	18	120	44
1	1	17,111	5.11	35	37	1	11	-
5	6	3,371	4.26	4	6	-	2	-
1	2	4,647	4.82	8	10	-	4	1
2	2	6,247	2.44	2	2	-	1	93
3	3	9,765	5.62	21	22	1	9	-
5	5	8,548	5.15	5	5	-	4	1
5	5	5,380	3.83	10	10	1	1	1
5	7	20,597	2.25	17	18	1	2	1
1	2	3,575	11.59	16	16	1	5	1
1	1	5,563	2.81	8	8	-	3	-
7	12	20,765	8.12	63	65	1	23	2
1	5	7,102	17.95	42	44	1	22	4

2	3	45,845	5.63	105	111	3	39	4
1	5	6,351	7.50	15	16	-	8	1
2	4	11,366	7.05	27	27	2	8	1
2	2	33,994	3.52	58	61	1	16	5
1	1	6,582	4.17	13	14	-	3	1
2	2	24,521	4.14	36	39	1	11	1
2	2	4,384	4.95	10	12	1	6	-
1	1	4,027	4.52	8	8	1	1	-
3	4	4,644	2.31	4	6	1	1	1
3	4	4,493	2.72	5	5	-	-	-
1	1	1,525	6.25	4	5	-	1	-
4	4	26,971	3.39	38	40	4	7	1
2	2	3,611	5.30	7	7	-	-	-
1	2	2,331	8.00	8	8	-	-	-
1	1	2,668	1.67	2	2	1	-	1
5	5	20,317	3.72	35	37	4	4	1
3	4	2,314	2.41	2	2	-	-	-
9	14	25,349	4.20	42	43	4	12	4
2	2	8,131	1.70	6	8	1	1	-
2	29	399,575	3.39	512	552	23	125	17
8	8	9,803	3.64	13	13	-	-	-
1	2	2,224	4.13	5	6	-	-	1
1	1	1,753	3.19	3	3	-	1	-
1	1	2,894	2.33	4	5	-	1	-
1	1	3,179	1.31	2	2	-	-	9
1	1	1,388	4.76	3	3	-	1	-
1	1	2,537	3.13	4	4	2	1	1
4	5	8,309	3.16	9	9	1	1	5
7	8	21,792	4.78	42	45	4	11	8
1	1	6,338	5.86	13	14	1	5	6
1	1	1,917	1.52	1	1	-	1	-
8	9	13,524	3.83	20	23	-	5	1
1	1	830	2.94	1	1	-	-	-
10	23	150,802	4.81	268	286	11	66	7
4	11	48,781	4.30	81	84	2	20	4
2	2	8,666	3.65	14	15	1	3	1
1	2	4,987	0.81	2	2	-	1	2
5	6	9,128	5.06	17	21	2	9	-
19	24	53,886	5.63	104	111	6	27	1
1	1	7,515	2.39	8	11	-	4	1
2	2	4,808	3.05	6	7	-	1	-
1	1	8,750	5.42	18	19	1	3	1
3	3	20,632	2.95	31	33	3	8	5
1	1	4,537	6.96	11	11	-	1	2
2	2	3,179	8.33	5	5	-	-	1
4	4	9,498	4.95	14	14	1	1	-
6	7	57,933	5.83	87	88	3	25	3
3	4	3,370	0.90	1	1	-	-	1
10	30	406,151	6.32	927	970	29	201	3
2	3	49,291	4.52	112	120	8	20	10

1	1	10,269	6.07	29	31	3	7	1
2	2	11,751	3.69	12	12	2	3	-
1	5	71,394	3.83	117	130	3	36	2
4	4	8,071	2.96	9	9	-	1	3
1	1	5,441	4.03	10	12	-	2	2
1	1	1,305	-	-	1	-	1	-
1	1	5,157	4.21	9	10	2	1	-
1	1	15,804	5.40	38	41	3	11	1
1	2	21,427	5.14	45	49	2	16	1
1	1	17,762	3.76	34	36	-	10	1
2	2	10,188	7.69	32	32	-	10	-
2	3	6,035	3.41	9	13	-	2	-
3	3	9,727	2.91	12	12	-	1	-
2	2	8,663	4.64	18	19	2	1	2
3	3	9,279	7.71	29	31	1	11	-
1	1	1,985	2.50	2	2	-	-	-
2	4	13,113	3.23	19	22	-	8	-
4	4	9,842	6.90	26	27	1	5	-
1	1	1,992	4.60	4	7	-	5	-
1	1	22,803	3.50	32	34	1	6	4
11	11	16,637	4.09	26	26	1	2	-
1	1	6,161	2.57	7	7	-	4	-
3	24	307,496	5.16	605	671	30	210	3
1	1	2,090	7.46	5	5	-	-	-
1	1	6,248	2.75	8	8	-	2	2
1	1	1,907	2.70	2	3	-	1	-
1	1	8,438	3.89	11	13	-	3	-
7	8	39,020	4.79	70	79	2	17	2
2	2	6,424	6.75	16	17	-	2	-
3	3	5,133	6.15	11	11	-	1	-
12	24	77,190	7.41	230	247	4	69	2
2	2	4,768	5.81	10	10	-	1	-
4	4	9,226	4.51	16	16	1	1	-
2	2	9,060	4.42	17	18	2	4	2
1	1	6,149	4.56	12	13	-	2	-
2	3	4,559	5.59	10	11	-	4	-
1	1	1,447	-	-	-	-	-	-
1	1	5,925	5.26	14	16	1	3	-
2	2	4,043	4.52	7	7	1	1	-
1	1	3,365	3.20	4	5	-	1	-
1	1	3,498	5.23	8	8	-	1	-
3	4	9,437	3.97	14	15	1	4	-
3	3	6,207	3.69	9	10	-	1	1
1	1	1,361	2.78	2	2	-	-	-
1	1	3,484	2.63	3	5	-	1	-
1	1	2,351	3.81	4	4	-	1	-
2	3	44,608	3.02	29	30	-	8	4
4	4	6,420	3.16	8	8	-	1	-
1	1	2,026	6.41	5	5	-	-	-
2	2	4,522	7.45	14	14	-	4	1



1	1	2,365	2.00	2	2	-	-	-
1	1	7,168	3.94	11	12	1	3	8
1	1	4,271	2.62	5	5	-	1	-
1	1	4,902	4.59	10	10	-	1	1
1	1	5,005	3.40	8	10	1	3	-
1	1	8,194	4.92	15	16	1	2	-
2	2	5,814	3.90	8	9	-	2	1
1	1	5,238	1.61	5	7	-	4	-
3	3	55,254	4.83	103	111	1	31	3
1	1	3,121	4.26	6	6	-	1	-
2	16	167,915	4.08	226	241	8	51	7
1	1	4,909	2.82	7	8	-	2	1
1	1	9,260	2.73	13	13	2	-	-
5	5	10,273	1.69	7	7	-	2	2
2	2	9,561	3.27	13	13	-	2	2
1	1	7,218	3.86	12	13	-	2	2
1	1	3,053	-	-	-	-	-	-
1	1	4,925	5.85	10	10	1	1	-
1	1	4,372	5.68	10	10	-	3	-
1	2	12,780	0.74	4	4	-	2	1
8	8	31,952	3.15	40	42	1	7	5
7	8	15,624	3.33	18	18	-	4	1
1	1	3,816	2.31	4	4	-	-	-
9	13	26,304	3.33	34	37	2	6	10
2	2	4,347	3.83	8	9	-	2	1
1	1	2,718	2.88	3	3	-	1	-
1	1	3,689	2.97	6	7	-	2	-
6	6	24,976	6.72	62	66	1	16	1
3	3	4,233	3.80	6	6	-	-	1
2	2	21,788	3.97	35	36	2	11	-
1	4	15,037	4.23	22	22	3	2	3
2	2	4,727	1.25	2	2	-	-	2
1	3	3,883	3.18	5	5	-	1	1
2	2	9,144	3.22	16	16	2	6	1
3	4	43,392	1.44	2	3	-	2	4
18	63	1,134,171	7.07	3,067	3,245	69	1,029	25
3	3	34,762	14.11	198	208	3	75	-
1	1	5,471	3.56	11	12	1	2	-
1	1	4,230	3.64	6	6	-	2	1
3	3	3,700	4.14	7	7	1	2	3
1	2	5,351	-	-	1	-	1	1
2	2	7,082	2.11	7	7	-	2	-
2	2	8,686	5.19	18	20	1	7	-
6	6	18,014	5.87	37	44	-	10	2
1	7	13,424	6.09	26	29	1	9	-
4	4	38,593	4.86	72	79	-	18	1
9	11	23,589	4.65	39	46	3	18	1
5	5	18,434	7.88	19	21	1	7	-
2	2	6,124	3.83	10	13	1	7	2
3	4	10,515	8.53	36	41	1	9	-

3	3	2,876	10.48	11	12	-	3	-
11	23	114,345	5.47	227	256	9	75	9
7	8	32,516	5.40	62	68	2	14	2
2	3	17,864	3.08	25	26	2	2	2
1	1	1,284	-	-	-	-	-	1
1	1	7,068	2.16	6	6	-	-	1
7	9	33,972	5.75	80	85	-	31	-
1	1	4,735	2.51	6	6	-	-	2
1	1	3,113	2.72	4	4	-	1	-
1	1	4,043	4.02	8	8	-	2	-
1	1	10,539	3.03	11	11	3	2	-
1	1	5,705	3.42	9	11	1	-	2
1	1	5,965	3.90	12	13	2	3	-
1	1	15,843	3.24	19	22	1	6	15
2	2	10,131	2.24	10	11	1	-	6
2	2	10,093	4.80	20	22	1	4	2
1	1	6,603	3.77	13	13	-	-	3
1	1	6,573	2.91	8	8	-	-	-
3	3	12,612	1.08	6	6	1	-	4
1	1	3,761	3.43	6	6	-	1	1
1	1	8,159	3.06	11	13	-	1	1
1	1	8,034	1.48	4	4	1	-	2
3	3	12,956	4.51	23	25	2	7	2
1	1	8,091	2.13	8	8	-	2	3
6	9	31,035	6.42	75	77	2	16	2
2	2	5,688	3.69	9	10	1	3	-
1	1	3,965	10.31	20	21	-	5	1
1	1	9,182	3.87	16	16	1	2	2
2	21	232,847	2.82	222	243	13	57	7
2	2	18,790	3.32	22	24	-	4	7
1	2	18,544	2.11	12	12	2	-	3
1	1	5,928	1.61	4	4	1	-	-
3	3	8,176	2.37	8	9	-	3	5
1	2	2,942	1.61	2	2	-	1	2
1	1	3,809	1.71	3	3	-	-	-
1	1	5,250	3.77	9	9	-	1	-
3	4	25,955	3.89	45	49	1	9	2
1	1	2,792	3.39	2	2	-	-	3
2	3	56,031	7.38	173	193	4	78	6
5	8	55,501	8.10	169	180	6	44	4
2	3	9,438	2.77	10	10	-	2	1
2	2	5,506	6.63	12	15	-	8	-
1	3	32,095	5.47	74	82	1	28	-
3	24	177,872	4.75	337	364	19	88	27
4	6	19,134	7.12	57	63	2	19	1
8	24	91,038	9.11	322	354	3	148	9
3	5	30,726	5.89	74	80	3	19	3
1	2	11,910	4.17	23	23	2	7	-
2	2	6,037	1.54	4	5	-	2	2
3	9	28,625	2.82	34	36	2	7	3

3	7	12,208	2.24	14	17	2	3	7
7	17	114,420	5.56	278	293	8	53	30
3	13	127,534	6.52	358	380	7	66	10
2	2	16,256	2.73	23	23	1	2	14
4	4	28,195	3.50	45	45	4	6	5
3	3	11,413	3.18	19	21	-	5	-
1	1	5,306	4.78	14	15	-	-	2
1	2	14,196	3.44	20	20	-	3	4
2	3	46,042	4.45	92	97	-	14	6
11	19	195,721	4.75	396	419	14	74	26
1	1	8,604	4.13	18	18	-	2	4
1	1	3,334	1.99	3	3	-	-	2
5	6	36,407	2.39	17	17	-	2	7
4	4	5,861	7.52	10	10	-	1	-
1	1	29,779	5.80	83	84	3	8	3
6	12	80,816	3.34	101	104	6	13	2
2	2	38,448	3.56	63	64	2	15	9
3	6	11,168	3.68	19	20	-	3	3
1	2	19,663	3.74	11	12	1	1	6
7	38	872,783	4.89	1,539	1,635	46	296	49
1	3	12,259	3.69	22	23	-	2	3
3	5	16,144	4.02	31	33	-	6	3
2	3	11,175	1.99	7	7	1	1	3
1	2	3,087	1.47	2	3	-	-	5
1	1	7,217	3.59	13	13	-	5	-
1	1	3,130	2.74	4	4	-	-	1
5	8	5,339	3.48	8	10	-	4	-
4	4	41,696	4.31	71	84	4	32	-
6	6	68,603	2.98	84	93	5	17	1
6	8	14,983	2.30	17	18	-	1	7
3	5	28,056	3.38	40	43	3	9	20
3	3	7,331	4.05	13	14	-	3	2
10	10	13,080	1.48	8	11	-	5	5
4	4	21,876	2.10	13	15	-	4	4
10	11	34,060	3.51	48	54	2	11	6
1	1	8,649	1.35	4	5	-	1	8
1	1	2,266	3.85	5	6	-	1	-
6	10	21,547	3.72	36	37	1	5	7
4	5	6,668	1.82	6	6	-	3	-
1	1	1,986	5.71	6	6	1	-	2
3	6	10,248	2.49	12	13	-	7	2
2	4	17,061	2.56	16	16	3	4	2
2	6	53,537	10.13	224	236	7	76	2
26	98	1,678,479	5.97	3,492	3,785	76	1,052	51
3	4	36,200	3.30	48	52	5	6	6
6	6	13,678	2.87	17	18	-	4	6
2	2	3,508	4.41	6	6	-	2	-
1	1	19,866	6.23	45	46	2	13	1
1	1	11,993	4.57	25	25	2	2	5
4	4	21,211	5.64	49	50	4	15	2

3	5	10,764	7.53	32	32	1	8	-
2	2	9,713	7.40	31	33	1	8	4
2	26	244,543	5.44	516	552	21	142	10
4	4	19,105	5.28	16	17	-	5	1
1	1	4,954	5.03	9	9	-	3	-
3	3	5,341	7.21	15	15	-	4	-
2	2	3,625	8.80	11	11	-	4	-
3	4	10,689	3.38	13	15	1	5	1
6	6	12,937	4.06	20	22	2	7	-
1	1	7,864	3.09	11	15	1	5	1
2	2	5,574	2.73	6	6	-	-	-
3	3	10,702	4.31	16	19	-	6	1
1	1	3,074	9.90	10	10	-	2	-
4	4	17,878	8.68	55	59	1	19	1
6	6	11,110	7.44	27	29	-	14	7
3	3	17,347	3.91	27	31	1	12	12
3	3	11,541	5.53	24	24	-	3	1
3	4	10,610	9.66	23	25	-	7	-
3	3	2,097	1.54	1	1	-	1	-
6	31	331,332	5.93	728	815	26	304	11
4	4	7,185	6.90	20	25	-	14	1
1	1	7,928	4.98	11	11	1	-	1
3	7	3,006	8.33	5	5	-	1	-
4	4	10,161	2.59	10	13	2	2	2
1	1	3,070	1.32	2	3	-	1	1
4	6	21,132	2.46	21	22	2	2	6
14	48	627,745	2.88	720	812	40	116	31
6	25	104,320	5.41	175	183	9	47	6
11	18	32,471	5.13	54	57	3	14	3
1	1	11,188	1.66	7	10	2	1	2
2	4	9,003	2.33	7	8	1	1	1
2	4	9,714	3.15	11	12	-	-	2
1	1	11,259	1.29	7	7	-	1	7
1	3	11,575	1.12	5	5	1	-	6
3	3	5,226	5.92	10	10	-	4	-
3	4	14,458	2.73	15	15	1	2	-
1	1	2,354	2.88	3	3	-	-	-
3	4	13,949	3.55	18	18	1	2	-
1	2	3,193	1.99	3	3	-	-	-
1	2	1,723	7.55	4	4	-	-	-
2	15	111,104	2.43	98	109	8	16	10
1	2	6,685	3.03	6	6	-	-	1
2	2	10,239	2.23	11	13	-	2	-
1	1	6,487	4.29	9	10	-	1	-
1	1	6,261	1.48	4	4	-	-	3
2	2	11,195	2.59	12	16	2	6	3
8	10	52,297	4.85	70	76	1	16	14
1	2	2,553	7.22	7	7	1	1	-
1	1	9,844	2.44	11	12	-	3	4
1	2	67,151	2.83	75	84	7	7	8

3	4	15,172	2.47	16	17	1	-	4
2	5	4,974	2.87	6	6	-	-	-
1	1	3,537	10.49	15	16	1	5	2
4	5	6,191	14.37	24	25	-	5	1
1	1	2,813	1.90	2	2	-	-	-
1	3	3,333	2.44	3	3	1	-	1
2	2	31,580	1.90	9	9	-	-	4
1	1	1,798	6.94	5	6	1	3	-
2	4	10,186	1.83	8	8	-	1	-
7	9	51,183	2.59	47	52	5	4	5
6	6	29,761	2.85	34	36	2	5	2
1	2	2,113	5.63	4	4	-	1	-
1	1	9,962	2.26	10	13	-	6	1
3	3	14,599	8.50	54	65	-	21	1
3	4	5,041	9.27	19	23	-	12	-
1	1	10,777	4.87	22	32	-	12	2
1	1	9,177	5.16	18	23	-	7	-
2	17	129,824	5.35	249	300	10	99	7
2	2	7,233	4.45	15	20	1	6	-
1	2	47,273	5.10	88	107	7	26	6
2	3	4,181	2.76	5	6	1	1	1
2	2	4,820	6.21	9	10	-	2	-
2	2	11,493	6.59	24	25	1	10	2
1	1	7,303	4.75	15	17	-	4	-
1	1	6,088	3.15	7	10	-	4	-
1	1	7,785	3.30	9	10	-	4	-
3	5	57,611	8.16	195	212	2	71	1
2	2	4,629	7.69	15	20	-	5	-
1	2	44,935	5.59	101	117	2	42	4
5	9	22,034	4.64	40	46	3	14	-
1	1	9,195	1.64	4	5	-	2	5
1	1	2,526	-	-	-	-	-	2
8	53	708,809	3.65	1,045	1,116	33	209	20
3	3	22,661	3.29	32	32	4	2	10
4	4	17,168	4.28	23	24	2	5	6
3	6	27,999	3.42	43	43	2	1	5
1	2	7,540	3.47	14	14	1	4	2
1	2	10,747	3.51	19	21	2	2	5
1	2	5,900	2.95	9	9	-	-	1
1	2	13,729	2.89	17	17	2	2	3
2	5	43,085	3.46	61	63	-	14	8
4	7	18,421	6.84	49	51	2	11	4
1	1	2,774	6.21	9	9	1	3	-
1	1	9,230	4.46	16	17	1	5	-
2	2	3,745	0.71	1	1	-	1	1
2	2	28,151	3.46	42	46	3	10	3
5	13	23,115	4.53	48	51	5	10	1
3	5	4,044	7.10	11	11	2	2	3
2	12	97,596	3.73	127	138	7	34	5
1	1	6,855	3.20	9	9	-	5	2

2	2	5,773	2.59	6	6	-	2	-
1	1	8,478	2.20	9	10	-	2	-
1	1	9,033	2.93	11	12	-	-	2
1	3	6,665	2.37	4	4	-	-	-
1	1	4,231	5.52	9	9	-	-	2
2	5	16,542	5.09	35	37	-	9	1
4	9	48,131	5.47	90	94	8	11	2
1	1	16,832	2.94	19	19	2	3	1
3	3	30,938	2.49	29	30	2	5	7
2	2	2,754	3.64	4	4	-	1	-
3	3	13,332	3.59	22	25	1	6	2
1	4	9,553	6.64	17	17	1	2	1
5	12	14,976	6.54	39	40	1	6	-
2	3	16,126	2.21	15	16	1	1	5
2	4	2,228	3.03	2	2	1	-	2
7	12	47,383	4.00	71	78	1	23	7
2	2	12,563	3.69	22	22	-	1	5
2	4	4,328	2.33	3	3	1	1	-
4	5	43,585	3.29	64	64	6	9	6
7	25	128,593	3.95	194	203	12	37	5
2	2	14,723	5.66	36	37	2	6	5
7	19	108,946	4.52	183	200	7	38	2
8	15	64,433	4.03	96	103	7	29	19
1	1	1,702	5.88	3	3	-	2	-
1	1	2,475	4.17	4	4	-	1	-
1	2	7,450	2.93	11	11	-	2	8
2	2	5,978	3.73	9	9	1	1	3
2	2	14,890	4.88	26	26	-	7	5
26	93	1,926,906	4.15	2,739	2,969	60	651	170
2	3	26,018	2.79	30	35	-	9	8
2	4	13,962	5.57	32	36	1	10	8
1	1	10,421	4.97	24	26	1	5	2
6	6	21,991	3.88	29	31	2	8	2
2	4	5,468	6.56	17	19	1	5	-
3	4	12,949	5.26	26	27	2	11	4
2	2	45,933	2.48	37	40	3	6	9
2	6	13,540	3.94	24	24	-	6	1
3	3	16,558	2.76	25	25	1	6	12
6	10	8,914	3.83	14	17	-	2	1
1	1	4,086	3.49	6	7	-	3	1
6	6	68,722	4.12	121	155	5	39	4
1	1	2,654	5.98	7	7	1	1	1
2	2	58,189	4.27	105	120	6	30	-
1	1	3,862	3.30	3	3	-	-	1
1	1	9,467	2.76	11	13	-	4	1
4	5	7,130	2.73	5	6	-	2	-
5	27	177,668	4.51	321	372	8	79	14
1	1	7,412	1.65	6	8	-	3	2
1	1	7,453	5.43	15	17	2	2	1
2	2	8,875	4.17	12	12	-	-	-

1	2	4,152	2.55	4	4	-	1	1
1	2	22,532	4.49	47	51	2	10	3
1	1	11,305	4.04	18	21	1	5	1
1	1	2,211	-	-	-	-	-	1
1	2	3,858	1.65	3	6	-	3	1
1	2	10,601	3.87	16	18	-	7	2
1	1	4,337	3.14	5	5	1	1	1
1	4	11,904	5.04	28	28	-	3	-
1	2	8,630	4.10	15	16	1	5	3
1	1	3,198	4.29	6	6	1	-	-
1	1	1,884	1.33	1	1	-	1	1
3	4	10,753	4.91	21	22	-	5	5
2	7	13,912	2.93	19	19	3	3	1
1	2	7,225	5.41	16	18	-	10	3
3	5	45,856	4.19	44	47	2	4	2
1	1	15,774	4.48	28	29	1	7	1
6	13	93,990	3.37	117	124	5	28	9
1	1	9,454	1.79	7	7	-	3	-
2	2	3,889	4.76	8	9	1	3	-
1	1	4,447	4.35	7	7	-	1	1
1	2	1,708	1.49	1	2	-	-	-
3	17	136,645	4.68	240	251	13	45	-
4	6	10,099	4.25	18	18	1	4	1
3	4	9,983	3.85	17	18	1	5	1
2	3	3,238	2.72	4	4	-	1	1
3	5	3,245	3.97	6	6	1	-	-
5	5	21,135	4.63	36	38	-	13	3
2	5	7,425	3.24	11	11	1	1	1
1	2	10,209	2.77	6	6	-	-	1
3	13	48,201	7.51	147	161	6	54	7
1	4	30,005	1.35	12	13	-	3	14
1	1	6,882	5.56	16	16	3	-	-
4	10	20,646	6.20	36	37	-	5	9
2	2	15,746	4.61	31	34	3	10	1
1	9	55,346	5.52	134	149	5	58	13
2	12	100,290	5.99	231	257	10	94	6
2	4	40,530	5.34	89	96	4	34	3
4	4	9,358	4.62	15	16	-	1	2
1	2	7,439	0.78	3	3	-	1	4
3	8	11,924	1.65	9	9	1	1	-
1	1	1,428	1.89	1	1	-	-	-
2	5	10,505	3.00	11	11	-	2	2
2	3	18,330	0.53	4	4	-	-	8
1	1	3,117	4.88	6	6	-	1	-
1	5	13,107	3.32	16	17	-	4	4
1	2	2,434	5.22	7	7	-	1	1
2	7	6,351	2.17	5	6	-	2	2
1	2	2,859	5.74	7	7	-	1	-
1	1	3,100	-	-	-	-	-	-
1	1	2,041	4.40	4	4	-	-	-

4	11	19,904	2.55	19	20	1	2	3
4	20	26,055	3.32	37	37	2	2	7
1	2	5,447	1.79	5	5	-	-	2
1	1	14,165	3.68	27	27	3	7	5
1	3	3,292	3.31	4	4	-	-	-
1	3	5,190	0.47	1	1	-	-	4
3	8	10,339	1.62	7	7	-	2	4
1	2	15,341	3.51	21	21	-	1	6
1	1	19,655	0.36	3	3	-	-	-
1	1	3,850	2.84	5	5	-	1	1
2	4	5,927	2.16	6	6	-	-	1
1	1	1,228	1.72	1	1	-	-	-
4	6	20,012	4.76	40	43	1	6	3
1	3	2,605	2.94	3	3	-	1	-
1	2	6,791	1.35	4	4	-	1	-
1	2	5,258	0.44	1	2	-	1	1
1	5	5,100	3.45	5	5	-	2	-
2	4	8,557	5.54	20	20	2	3	1
1	3	2,129	9.26	5	5	-	1	1
5	22	270,214	4.01	358	370	16	69	25
1	3	5,000	1.45	3	3	-	1	1
1	3	8,607	3.68	14	15	1	3	1
1	4	6,192	4.53	12	12	2	1	1
1	1	2,049	-	-	-	-	-	-
1	3	3,435	4.07	7	7	-	2	-
1	1	7,631	3.33	13	14	1	1	2
1	1	3,088	2.21	3	3	-	-	1
3	8	14,741	2.30	15	16	-	-	2
1	2	3,202	3.18	5	5	-	-	-
1	1	3,097	2.74	4	4	-	2	-
4	7	29,807	3.07	38	39	3	4	7
1	1	2,126	5.95	5	5	-	1	-
1	1	7,704	1.98	7	7	2	-	5
1	1	1,648	4.92	3	3	-	-	1
1	2	14,853	3.28	18	19	-	-	3
7	24	99,020	4.08	150	161	4	35	6
2	2	13,137	5.64	18	18	-	1	-
1	1	7,177	6.48	14	15	-	6	1
4	12	122,094	8.02	370	386	6	154	4
1	1	8,700	2.33	9	9	-	-	1
2	3	8,081	4.91	16	17	-	2	-
1	1	2,716	9.84	12	12	-	3	-
1	1	6,890	4.10	12	12	1	2	-
1	1	7,621	3.60	10	10	1	1	2
1	1	7,991	5.14	16	16	-	3	2
4	8	36,177	5.86	85	87	1	19	1
1	1	5,281	6.10	13	13	-	-	-
1	1	6,196	4.00	8	8	1	1	-
10	13	33,295	5.23	51	53	-	11	1
1	1	5,122	3.69	8	8	-	3	-



2	3	5,958	0.80	2	2	-	1	-
1	2	3,090	2.34	3	3	-	1	-
1	2	3,566	1.91	3	3	-	1	2
2	5	31,289	2.30	28	29	3	4	4
2	6	12,839	2.79	10	10	1	1	20
4	6	14,490	2.58	14	14	1	1	3
7	21	113,056	1.74	72	79	2	10	-
1	1	1,932	1.30	1	1	-	-	1
1	1	1,221	3.28	2	2	-	-	1
2	2	1,710	2.90	2	2	-	-	-
3	5	4,090	1.99	3	4	-	2	-
1	1	3,350	1.30	2	2	1	-	4
1	2	2,548	3.88	4	6	1	-	-
2	2	3,361	1.33	2	2	-	-	-
2	2	7,966	1.28	4	6	1	1	1
1	2	7,558	2.92	8	9	-	1	1
2	4	56,763	1.68	32	34	1	5	1
2	5	8,611	2.04	7	7	-	-	2
1	1	10,056	2.36	11	11	-	-	2
1	1	9,691	0.26	1	2	1	1	1
1	2	3,770	0.55	1	1	-	-	3
2	2	4,501	3.57	5	5	-	-	1
1	3	6,545	1.76	5	5	-	-	1
1	1	2,374	2.78	2	2	-	-	-
4	5	11,229	2.38	11	11	1	2	2
2	2	4,463	1.60	3	3	-	-	-
2	4	20,570	2.95	25	26	2	5	1
1	1	2,561	4.26	4	4	-	-	-
1	1	5,594	2.24	5	5	-	2	1
1	2	2,857	6.54	7	7	-	5	1
1	2	5,189	3.02	8	8	-	-	-
2	3	5,182	1.78	4	4	-	1	3
1	1	11,944	3.61	16	16	-	-	4
8	25	244,259	3.83	366	380	25	116	26
1	1	6,649	5.24	15	17	-	5	2
2	3	3,631	2.33	3	3	-	-	1
1	3	9,313	3.89	15	16	-	3	1
1	3	8,309	1.84	6	8	1	1	2
2	4	4,229	2.53	4	5	-	3	1
2	3	4,126	2.22	4	4	-	-	1
2	4	3,450	4.76	5	5	-	-	1
1	1	3,193	3.70	4	4	-	2	1
1	2	2,861	1.68	2	3	-	2	3
3	8	17,712	4.92	34	37	1	5	3
4	4	10,720	2.97	14	16	2	5	4
1	1	992	9.68	3	3	-	1	-
1	1	1,266	9.68	6	6	-	-	-
3	6	6,796	3.87	11	11	1	3	-
1	1	3,846	3.36	5	5	-	1	1
1	2	3,099	3.97	5	5	-	1	-

4	5	22,839	4.58	44	50	3	20	4
2	2	6,137	3.21	8	8	-	2	1
1	3	2,030	1.16	1	1	-	1	2
1	1	1,678	6.33	5	5	-	2	-
1	2	3,484	-	-	-	-	-	-
1	2	1,831	2.63	2	2	-	-	1
3	4	4,081	3.36	5	6	1	1	-
3	3	1,793	3.08	2	2	-	-	-
1	1	3,655	4.52	7	8	-	1	-
2	3	13,665	3.33	17	19	2	3	-
1	2	3,318	0.94	1	1	-	-	-
2	2	8,800	1.35	5	5	2	-	2
1	3	8,425	2.82	10	12	-	3	2
6	19	134,465	2.61	136	158	10	26	20
3	3	12,831	4.69	18	18	1	1	1
2	2	6,383	1.14	3	4	1	1	1
2	2	3,875	2.24	3	3	1	-	1
3	4	4,658	3.14	6	7	-	1	3
1	3	18,299	3.01	18	18	1	1	-
1	1	4,785	4.30	8	8	-	-	1
1	1	2,501	3.67	4	4	-	-	-
4	4	20,716	3.98	34	38	-	6	-
1	1	856	-	-	-	-	-	-
2	2	9,456	3.81	15	19	-	5	-
1	1	1,433	-	-	-	-	-	-
1	1	5,612	2.53	5	5	3	-	-
1	1	4,463	2.08	4	4	-	1	-
1	1	3,872	1.82	3	3	-	-	-
1	2	3,329	3.60	5	6	-	2	2
1	3	2,159	2.00	2	2	-	-	-
3	3	4,657	2.91	5	7	-	1	-
2	3	2,211	4.04	4	4	-	2	-
1	1	1,554	1.67	1	1	-	-	-
1	1	6,287	0.83	2	3	-	1	-
1	1	2,067	1.23	1	1	-	1	-
1	1	5,566	1.48	4	5	-	-	1
3	5	9,124	0.86	3	3	2	1	-
3	3	37,412	2.27	37	39	1	6	5
1	1	17,280	2.62	19	22	2	6	-
1	1	2,655	0.79	1	2	-	-	1
1	1	3,436	3.18	5	5	-	-	1
1	2	9,134	1.66	6	9	-	6	1
2	4	6,992	4.02	13	14	1	4	-
3	5	10,810	3.04	14	14	1	-	-
1	1	4,573	0.53	1	2	-	1	2
1	1	2,419	1.83	2	2	-	-	1
1	2	13,187	2.73	17	18	3	2	4
4	4	11,157	4.84	21	22	2	5	-
21	88	1,751,702	3.29	1,859	2,065	98	426	292
1	1	2,512	3.20	4	5	1	1	1

1	2	3,564	4.26	6	6	-	-	7
3	6	96,650	3.49	118	126	7	24	3
1	1	3,962	3.01	5	6	1	1	2
1	1	7,009	5.05	15	16	-	3	-
1	1	3,816	2.93	6	6	-	-	-
1	1	3,062	2.04	3	3	-	1	1
2	2	7,391	3.27	8	10	-	3	1
1	1	5,975	2.58	6	6	-	1	1
1	1	5,652	4.02	9	9	-	1	-
2	2	10,131	4.79	18	19	2	2	4
1	1	4,981	2.16	5	5	1	-	-
2	3	5,141	2.18	5	5	-	2	4
1	1	2,921	2.01	3	3	-	-	-
2	2	14,128	1.33	8	10	-	1	7
2	2	16,354	2.73	16	18	1	5	-
1	3	2,335	2.04	2	2	-	1	2
1	1	8,790	3.15	13	13	3	1	2
1	1	4,140	1.04	2	2	-	1	5
1	2	4,174	4.65	4	4	-	-	-
1	2	33,516	2.18	6	7	-	-	2
1	1	7,973	2.49	10	14	1	4	3
1	1	11,210	4.37	20	20	1	5	1
1	2	1,870	4.76	4	6	-	1	-
1	1	3,207	2.92	4	4	-	1	-
1	1	5,323	2.10	5	7	-	3	1
3	4	7,307	3.57	10	10	-	1	-
2	2	5,496	2.26	5	7	-	3	1
7	8	41,646	2.94	44	51	3	10	5
1	1	7,112	2.64	7	9	-	1	-
1	1	4,123	6.29	11	11	-	3	1
2	2	5,426	2.21	5	5	-	2	3
3	3	11,025	1.48	5	8	-	2	5
1	1	2,364	2.78	3	4	-	1	-
1	1	4,931	3.27	5	5	-	1	-
4	5	16,739	2.62	19	21	-	3	2
1	1	29,067	1.56	20	23	1	6	2
1	1	5,237	5.21	11	11	-	3	-
1	1	1,077	2.78	1	2	-	1	1
1	1	1,615	1.72	1	2	-	1	1
1	1	2,795	2.91	3	3	-	1	-
1	1	2,709	4.35	5	5	-	-	2
1	2	2,107	3.41	3	3	1	-	1
1	1	10,503	1.16	5	8	-	3	1
1	1	4,492	4.23	8	9	1	2	-
1	1	5,746	1.74	5	5	-	-	2
3	4	9,070	2.97	13	14	-	2	4
2	3	44,977	4.25	81	92	3	27	34
2	2	6,434	2.46	8	9	-	1	7
2	2	3,351	2.11	3	3	-	2	-
1	1	2,144	3.26	3	5	-	2	-

3	4	29,564	2.90	39	42	4	4	7
2	2	5,203	0.53	1	1	-	-	1
2	2	5,288	2.67	7	7	-	1	1
1	1	4,394	2.86	6	8	1	2	1
1	1	5,882	4.78	14	14	-	3	2
1	1	5,129	2.65	6	7	-	2	-
5	7	85,008	4.46	163	180	14	45	3
2	2	4,385	2.30	4	5	-	2	2
1	1	4,265	2.91	6	7	-	1	-
1	1	994	2.17	1	1	-	1	-
6	6	28,917	1.90	22	23	1	5	7
1	2	6,028	2.22	6	6	1	1	1
1	1	22,171	1.51	17	19	-	3	11
1	1	1,161	1.69	1	1	-	1	-
4	5	10,613	0.98	4	6	-	3	-
3	4	6,749	3.46	9	9	1	1	1
1	1	2,314	2.27	2	2	-	-	1
5	7	13,044	4.12	20	21	-	3	4
5	18	198,021	4.52	359	379	16	55	10
1	1	11,203	4.24	21	21	-	2	1
1	1	4,572	2.36	5	5	-	1	-
1	2	10,040	2.87	13	13	-	1	1
2	2	5,285	3.17	8	9	-	-	2
3	3	9,964	3.10	13	13	-	2	1
2	2	2,900	1.74	2	2	-	-	-
2	2	11,904	5.20	25	26	3	1	1
1	1	4,776	4.08	8	8	1	1	1
1	2	5,038	2.34	6	6	1	1	-
4	4	6,548	4.25	13	13	-	2	-
2	2	2,797	2.86	3	3	-	-	-
1	2	5,438	2.73	5	5	-	-	-
1	3	2,485	1.75	2	3	-	-	5
1	1	1,645	1.18	1	1	1	-	4
2	2	2,885	4.21	4	4	-	2	1
1	2	2,801	1.01	1	1	-	-	1
1	1	3,422	1.98	4	5	1	-	-
2	2	5,912	1.73	4	4	-	-	2
2	2	4,307	1.39	2	2	1	1	-
3	3	12,927	0.42	2	2	-	-	3
1	1	997	3.57	1	1	-	-	-
1	1	725	-	-	-	-	-	-
1	1	4,128	3.14	5	5	-	-	1
4	4	8,623	1.25	5	6	-	1	3
1	1	3,417	2.40	4	4	1	1	-
1	1	3,129	-	-	-	-	-	1
1	1	2,898	1.94	2	2	-	1	-
5	20	294,776	1.83	193	203	13	20	10
6	6	11,009	2.50	10	10	-	-	-
1	2	3,406	1.50	2	2	-	-	-
1	1	2,872	0.87	1	1	-	-	-

1	2	2,842	3.21	5	5	-	1	1
1	3	4,632	3.28	6	6	-	-	-
2	2	6,423	1.66	4	4	1	-	1
4	5	34,565	2.97	41	43	1	9	3
1	1	848	-	-	-	-	-	-
1	1	2,524	3.30	3	3	-	-	1
1	1	2,881	4.17	5	5	-	1	-
1	1	816	3.13	1	1	-	-	-
9	9	59,674	2.19	50	60	3	7	18
4	5	31,897	1.80	22	26	1	2	5
7	11	9,085	1.22	4	4	-	-	-
4	6	12,733	2.56	13	13	-	-	2
1	1	9,996	3.93	15	15	-	-	2
5	9	10,068	2.07	6	6	-	-	3
4	7	10,810	1.91	6	6	-	1	1
1	2	8,260	2.56	8	10	-	2	2
1	2	5,588	2.18	5	5	-	2	2
1	1	1,239	4.00	2	2	-	-	-
1	1	1,495	2.67	2	2	-	1	1
1	1	3,293	1.94	3	3	-	-	2
1	1	2,014	-	-	-	-	-	1
3	6	7,252	1.70	5	5	-	1	8
1	2	3,162	3.31	6	6	-	-	-
4	4	7,423	2.20	6	7	3	1	-
2	2	2,110	1.37	1	1	-	-	3
3	7	4,368	4.60	8	9	-	5	-
3	3	5,270	1.11	2	2	-	1	-
1	1	1,369	1.54	1	1	-	-	1
1	1	2,004	-	-	-	-	-	-
2	3	9,717	2.29	8	8	-	-	3
1	1	2,618	2.60	2	2	-	1	-
1	1	1,661	3.03	2	2	-	-	-
7	9	40,140	1.52	22	22	-	-	6
1	2	2,657	-	-	1	-	1	-
1	1	4,938	3.15	7	7	-	-	1
2	4	5,066	1.67	3	3	-	-	2
1	1	1,980	9.68	6	6	2	1	-
1	3	3,224	3.20	4	4	-	-	2
1	1	4,924	1.49	3	3	-	-	1
1	1	2,143	5.06	4	4	1	-	-
4	4	4,947	3.24	6	7	-	1	2
1	4	5,453	2.71	6	6	-	2	1
2	2	4,764	1.96	4	4	-	1	2
1	1	19,288	2.31	21	24	2	4	2
2	2	3,745	-	-	-	-	-	2
1	3	4,735	3.51	8	8	-	-	2
1	1	4,265	2.16	3	4	-	-	-
2	2	2,837	2.25	2	2	-	-	-
1	1	3,913	1.96	3	3	-	1	-
2	3	14,257	2.97	16	20	-	2	1

1	3	2,013	4.00	3	3	-	-	-
2	3	2,610	2.97	3	3	1	-	-
4	6	20,793	1.48	12	12	-	-	14
3	4	4,377	1.27	2	2	-	-	-
1	1	1,999	1.30	1	2	-	2	-
1	1	4,612	0.74	1	1	-	-	1
1	1	13,221	1.29	8	8	1	1	2
1	2	8,752	0.81	3	3	-	-	1
2	2	35,426	2.41	31	34	2	9	2
2	4	5,686	1.15	3	3	-	-	1
1	1	26,213	1.03	11	12	1	2	8
3	4	15,065	1.90	12	12	2	-	3
1	3	8,099	3.17	13	14	1	3	-
2	3	27,499	2.46	28	30	1	2	5
2	4	4,711	1.85	4	5	-	1	-
1	1	4,107	2.72	4	4	-	-	-
2	4	103,070	1.91	72	86	4	12	6
1	1	2,966	2.02	2	2	-	-	1
1	2	1,378	-	-	-	-	-	2
1	2	8,893	1.60	6	6	-	2	1
1	2	3,396	0.74	1	1	-	-	1
2	2	6,475	2.19	7	7	-	-	-
1	2	2,461	0.95	1	1	-	-	1
1	2	4,763	1.28	3	3	1	-	3
5	7	95,493	1.45	56	58	3	8	13
1	2	2,150	3.13	3	3	-	-	-
1	1	3,187	1.82	3	3	1	-	4
1	3	7,949	0.56	2	2	-	-	-
1	1	8,794	3.75	14	14	-	1	7
1	1	2,674	3.76	5	5	1	1	-
3	6	4,446	0.75	1	1	-	-	1
1	1	5,549	3.13	7	7	-	1	1
1	1	2,848	2.46	3	3	-	1	1
6	9	127,393	2.82	143	147	5	20	10
1	1	7,427	2.57	9	9	-	-	1
3	3	4,568	3.49	6	7	1	1	-
6	8	80,911	4.15	131	136	2	23	6
1	1	9,923	3.61	18	18	-	3	-
2	2	6,553	3.19	11	12	-	2	1
3	5	9,447	2.22	8	8	-	-	3
6	12	92,177	3.62	133	141	4	24	14
4	5	14,223	2.21	16	16	2	-	2
3	3	4,393	3.08	6	6	-	-	-
1	1	1,666	1.52	1	1	-	-	1
4	5	17,095	4.06	27	27	1	2	1
2	2	2,025	2.41	2	2	-	-	-
10	29	338,977	3.68	461	487	14	64	27
2	5	14,777	2.75	15	17	2	3	2
6	6	66,171	3.52	86	90	1	16	9
1	1	4,266	3.55	5	6	-	-	3

1	3	4,618	3.21	6	6	-	1	1
4	5	10,649	3.51	14	16	2	4	-
5	8	15,590	2.40	18	18	1	2	5
2	2	7,030	1.92	5	5	-	1	-
3	5	11,243	4.39	21	21	-	2	1
2	3	5,691	5.04	14	14	1	4	2
1	1	34,918	1.98	28	31	2	5	5
1	3	2,774	2.46	3	3	-	1	-
2	3	4,138	3.47	6	7	-	2	1
1	1	7,072	3.38	11	12	-	-	2
2	4	8,163	2.97	11	12	1	1	-
1	1	9,821	3.09	13	14	1	1	-
1	2	8,182	1.37	5	5	1	-	2
1	2	3,909	2.70	5	5	-	-	-
10	25	133,742	2.19	125	135	6	26	18
8	9	21,264	1.89	15	17	-	3	1
6	7	31,648	2.81	38	43	3	9	5
4	7	6,560	1.45	4	4	1	-	2
2	2	6,502	3.02	8	9	-	1	2
1	2	15,395	3.73	24	24	1	2	1
1	1	7,196	2.51	8	8	1	-	-
1	1	2,116	2.11	2	2	-	1	-
1	1	928	6.67	3	4	1	1	-
1	1	3,171	3.05	5	5	-	-	-
4	5	9,467	1.63	6	6	-	-	4
4	14	143,037	3.11	177	178	7	21	50
5	7	17,667	2.92	23	23	3	-	2
1	1	2,621	2.92	4	4	-	-	-
1	1	1,355	4.76	3	3	-	1	1
1	1	3,876	2.65	4	4	-	-	1
2	2	4,190	2.07	4	5	-	-	1
1	1	2,164	2.22	2	2	-	-	1
1	2	2,600	6.77	9	10	-	1	-
1	1	4,622	3.26	7	7	2	-	-
2	2	13,243	1.63	8	9	1	2	-
1	1	5,156	0.80	2	2	-	1	2
1	2	3,672	2.38	4	5	1	1	2
3	4	6,234	3.47	10	10	-	1	2
1	1	8,108	3.77	12	12	-	1	1
3	4	10,634	2.18	8	8	-	1	7
1	1	3,618	2.92	4	5	-	2	-
1	1	2,791	5.00	5	5	-	1	1
3	3	15,310	2.38	15	15	2	2	2
6	20	122,364	4.77	212	222	8	40	51
1	2	5,650	1.47	3	3	-	-	2
2	2	5,497	2.79	5	6	-	1	1
1	1	9,644	2.64	11	11	1	1	4
1	1	17,512	2.12	15	15	2	1	2
1	1	7,524	2.44	8	8	-	1	2
5	5	25,624	4.32	41	42	1	13	2

1	1	6,798	1.57	4	6	-	2	1
1	1	1,637	4.11	3	4	-	2	1
4	4	7,055	4.36	12	12	-	-	4
1	1	3,558	2.82	4	5	-	-	-
1	1	2,570	4.59	5	5	-	1	-
6	6	6,029	0.69	1	1	-	-	1
3	4	10,793	1.39	6	6	-	2	-
1	1	3,222	0.70	1	1	-	-	1
2	2	12,469	0.82	4	4	-	1	6
1	1	1,499	-	-	-	-	-	-
1	4	16,592	1.16	8	9	1	2	8
1	2	37,899	0.76	9	10	-	2	15
1	2	5,921	0.49	1	1	-	-	2
1	1	2,450	1.67	2	2	-	-	1
7	8	13,678	2.93	14	14	-	2	3
3	3	9,719	2.05	9	9	1	2	2
1	1	9,497	1.49	6	7	-	2	2
1	1	3,807	1.18	2	2	1	-	-
5	6	8,668	3.05	4	4	-	-	3
2	4	4,046	1.08	2	2	1	-	-
1	1	7,959	1.48	5	6	-	-	-
1	2	2,253	1.12	1	1	-	-	-
1	2	15,509	2.05	12	14	1	2	4
1	1	1,061	-	-	-	-	-	-
6	9	32,877	1.86	25	25	1	1	1
1	2	6,628	2.16	6	6	1	3	-
7	21	203,446	2.15	151	156	2	28	12
1	1	3,510	6.35	4	5	-	2	30
3	9	18,489	1.40	10	10	-	-	3
1	1	13,835	1.96	11	11	-	1	3
2	2	36,374	1.65	24	24	4	1	6
2	3	6,686	1.43	4	4	-	1	2
1	1	3,982	1.07	2	2	-	-	4
3	8	70,478	2.45	70	73	2	12	4
6	6	12,567	1.86	9	9	3	-	2
1	1	8,706	2.09	8	9	-	3	-
5	5	5,215	5.38	7	8	-	2	-
1	2	11,652	3.28	16	19	1	4	-
3	6	15,436	3.02	18	19	1	1	-
2	4	6,350	2.82	7	9	-	1	-
6	9	17,177	2.74	19	19	2	1	5
1	3	14,127	2.28	15	16	-	-	2
8	9	18,285	4.64	30	31	-	2	7
4	4	5,415	1.89	4	5	1	1	1
1	3	15,449	2.82	19	19	1	4	3
2	2	9,938	3.70	16	16	4	3	2
2	6	16,727	4.93	21	21	1	1	-
6	7	10,973	2.53	9	9	-	-	-
1	1	3,297	2.88	4	4	1	2	-
1	1	5,610	6.30	16	19	1	1	-



1	2	5,632	3.59	8	8	-	1	2
2	2	7,252	2.97	3	3	-	-	-
4	4	22,416	3.53	34	40	2	14	2
1	1	2,502	0.93	1	1	-	-	2
4	5	34,437	3.56	55	58	1	8	6
3	4	35,788	2.69	12	13	-	4	6
3	4	19,805	3.03	24	25	1	2	1
2	2	17,321	4.51	28	30	5	6	-
1	1	42,437	2.70	50	52	1	8	8
3	4	8,833	2.59	10	11	2	-	5
1	1	5,313	1.76	4	4	1	1	-
3	3	30,748	3.99	50	53	3	3	19
17	52	517,798	3.43	658	686	27	138	90
2	2	83,324	5.51	186	196	8	48	6
3	4	16,901	3.08	25	25	-	4	-
2	2	9,366	3.94	14	15	-	2	6
1	1	3,873	2.14	3	4	-	2	-
6	8	48,168	3.88	77	82	3	15	4
1	1	5,701	2.59	7	7	-	1	1
3	3	13,253	2.11	9	11	-	2	35
1	1	23,883	2.32	15	15	1	2	5
1	2	5,350	2.66	5	6	-	-	1
2	2	10,422	2.24	10	12	2	1	1
1	1	11,871	1.36	7	10	-	1	2
1	1	5,590	0.88	2	2	-	-	2
1	1	65,846	3.28	89	94	4	13	-
1	1	3,119	4.48	6	7	-	2	-
1	1	8,191	1.84	7	9	-	2	-
2	2	29,194	1.82	21	24	-	4	2
1	1	8,099	3.49	13	14	-	2	3
4	9	34,958	2.69	38	44	3	4	2
1	1	6,330	1.57	2	2	-	-	4
4	15	51,567	2.07	15	17	-	-	7
3	17	209,589	2.32	175	196	5	19	16
6	23	237,710	3.30	318	335	6	46	12
1	2	4,786	1.72	4	6	1	1	3
1	1	12,516	3.27	18	18	1	3	2
1	1	9,899	3.43	14	14	-	4	3
1	1	20,891	2.44	13	14	-	2	-
1	2	2,073	6.98	6	6	2	-	-
1	1	3,147	2.94	4	5	1	-	-
4	17	162,305	2.92	176	182	10	18	54
2	2	11,655	2.04	11	12	1	-	1
1	1	5,857	1.34	4	4	1	-	-
2	3	12,497	3.09	16	16	1	1	1
1	1	3,742	2.44	4	5	-	1	-
5	5	24,914	3.05	28	31	2	3	4
3	13	19,136	3.50	29	29	2	3	5
1	1	3,785	2.86	5	6	-	1	-
1	1	3,905	1.27	2	2	1	-	-

2	3	5,491	1.74	4	4	1	-	1
3	3	6,848	2.33	7	7	-	2	1
1	2	13,604	2.52	14	15	1	2	1
2	5	4,958	3.64	8	9	-	2	-
3	6	16,015	2.46	15	15	2	4	5
3	4	8,790	2.75	10	10	1	4	-
2	2	6,057	4.08	12	12	2	2	5
1	1	5,776	4.38	12	12	-	-	-
2	2	3,808	5.23	8	9	1	3	1
1	3	3,111	3.06	3	3	-	-	-
4	8	9,888	2.20	10	12	1	1	3
4	6	28,955	1.88	20	23	1	2	14
4	4	33,620	2.34	31	31	4	4	10
1	1	14,571	1.60	10	10	1	-	6
1	10	111,033	2.96	121	131	12	17	23
2	3	31,687	1.91	25	26	2	2	10
1	1	14,503	2.04	14	14	1	-	2
1	1	9,858	2.32	11	11	1	2	2
1	1	3,264	5.66	9	11	1	5	-
2	2	14,332	1.38	8	9	-	2	1
1	1	4,327	0.61	1	1	-	-	4
2	4	3,901	2.24	3	3	-	1	1
1	1	5,105	0.72	2	3	1	1	3
1	1	6,319	2.24	7	7	1	-	2
1	1	6,698	1.20	3	4	-	-	1
4	8	8,338	2.22	7	7	1	-	2
1	1	1,344	7.27	4	4	-	1	-
1	2	6,304	2.69	7	7	-	-	5
4	6	11,769	2.83	11	12	-	2	2
1	1	2,077	4.44	4	4	1	-	-
1	2	2,947	7.44	9	9	2	1	-
1	2	3,023	1.41	2	3	-	-	1
1	1	6,554	2.68	8	8	-	-	5
1	6	3,911	3.87	6	7	1	1	-
1	1	4,863	3.67	8	9	1	-	-
1	3	2,156	5.71	4	5	-	1	-
1	1	3,006	2.82	4	4	1	-	-
1	1	5,253	4.21	11	11	-	-	-
1	1	2,603	3.60	4	4	1	-	-
2	5	77,127	4.13	124	129	6	14	29
2	3	3,093	0.85	1	1	1	-	-
1	1	1,624	1.92	1	1	-	-	-
2	2	2,851	7.55	8	8	-	1	-
2	4	5,922	4.60	12	12	-	3	3
4	7	8,505	5.73	15	15	-	2	-
2	2	2,211	2.30	2	2	-	-	-
4	5	33,435	5.29	69	72	1	8	2
1	1	4,243	4.33	9	11	-	2	1
4	5	49,991	5.25	103	103	1	12	12
6	7	22,025	3.58	28	28	-	4	1

5	30	380,349	3.42	501	518	24	65	19
4	5	7,347	2.87	8	8	-	-	1
1	2	5,424	4.01	11	11	-	1	2
1	1	2,446	-	-	-	-	-	-
1	1	9,780	3.37	15	15	1	-	-
1	2	5,055	0.84	2	2	-	1	1
2	3	2,484	4.30	4	4	2	2	1
1	1	2,114	1.43	1	1	-	-	-
1	2	4,155	2.33	4	4	-	-	4
1	1	2,219	0.99	1	1	-	-	-
1	1	1,498	-	-	-	-	-	-
2	3	2,564	2.30	2	2	-	-	-
1	2	4,103	1.27	2	2	-	-	-
2	2	3,595	2.58	4	6	-	1	-
1	1	2,431	2.13	2	2	1	-	-
3	6	10,174	2.69	15	17	1	2	1
8	11	41,216	2.75	45	47	1	8	1
5	5	4,436	4.00	6	6	-	-	-
4	7	5,888	2.33	5	5	-	1	3
5	5	12,042	1.29	6	7	-	1	7
1	2	4,573	3.17	7	8	1	-	-
1	1	1,134	4.88	4	4	1	-	-
2	2	8,960	1.02	4	4	-	1	2
3	7	46,044	3.29	35	35	1	2	13
1	1	11,404	2.17	11	12	-	1	-
1	1	2,958	4.38	6	6	-	-	-
1	2	4,046	6.04	9	9	2	-	1
1	3	3,965	0.66	1	1	-	-	-
1	2	24,778	4.21	41	44	3	11	-
7	8	35,009	1.75	23	25	1	3	8
1	4	13,582	2.63	14	14	1	1	1
1	1	6,147	3.24	9	10	-	-	-
1	1	3,085	2.00	3	3	-	-	1
2	3	11,777	1.64	9	9	1	-	6
3	3	28,074	2.82	31	34	2	7	-
4	4	22,884	4.93	44	45	5	4	3
1	1	4,286	2.17	4	4	-	-	-
1	1	6,847	1.69	5	5	-	1	-
9	14	36,989	5.26	56	58	2	6	5
11	14	82,276	2.32	74	84	4	9	5
4	4	68,012	3.06	82	85	10	9	11
1	1	1,925	5.19	4	4	1	-	-
1	2	12,024	2.68	18	18	3	1	4
1	1	6,573	3.15	8	9	-	1	2
1	2	2,460	-	-	-	-	-	-
1	2	5,793	3.65	11	11	-	2	2
1	1	2,629	4.39	5	5	-	-	-
7	7	48,548	2.01	40	46	1	4	4
1	1	4,280	6.28	12	12	2	3	1
1	1	9,407	2.90	11	12	-	-	-

1	2	1,995	2.27	2	2	-	1	-
1	1	7,624	1.94	6	6	1	-	-
3	3	4,670	4.17	9	9	2	1	1
1	1	4,616	3.33	7	7	1	-	1
2	4	4,893	1.90	4	6	1	1	1
1	3	2,737	2.33	3	3	-	-	2
1	2	15,148	3.03	21	23	2	1	2
1	1	1,599	2.86	2	2	1	-	-
1	1	4,443	0.53	1	1	-	-	1
1	2	1,945	2.78	2	2	1	1	1
1	3	3,948	1.69	3	3	1	-	1
8	8	49,951	4.01	75	80	2	8	14
3	3	14,899	4.18	12	14	-	3	11
8	9	72,200	4.04	106	110	4	18	8
1	1	7,573	4.48	16	16	-	2	3
3	3	8,040	2.56	9	11	-	-	3
1	1	6,778	4.56	13	14	2	5	5
2	2	2,821	1.68	2	2	-	1	-
3	4	6,832	5.17	12	12	-	1	-
1	1	3,724	1.65	2	2	-	-	-
1	1	11,729	4.13	19	21	2	2	3
2	2	21,369	2.62	23	24	3	2	5
2	3	15,903	2.57	17	17	-	4	2
3	5	7,493	4.47	13	13	-	1	1
1	1	9,138	3.40	14	14	2	1	2
1	1	4,333	3.85	8	8	-	-	-
2	16	166,993	2.97	186	191	9	34	33
1	1	4,890	2.92	7	7	-	1	2
2	2	11,467	4.48	21	21	-	6	-
1	1	11,048	4.02	19	19	2	2	6
1	1	3,520	0.66	1	1	-	-	6
1	2	27,758	3.14	41	41	1	9	4
1	1	8,139	2.14	8	9	1	-	1
1	1	2,378	1.49	1	1	-	-	1
1	1	15,525	2.69	16	16	1	1	8
1	1	1,352	4.17	2	2	-	-	-
3	4	16,089	3.70	22	22	-	3	6
1	1	14,591	3.23	21	21	1	1	2
1	1	5,611	3.04	8	9	1	-	2
1	1	2,837	-	-	-	-	-	-
1	1	7,764	3.82	11	11	-	-	2
2	2	16,830	1.74	10	10	2	-	4
1	2	15,811	2.48	16	16	2	2	1
1	1	5,414	0.50	1	1	-	-	1
1	3	33,312	1.74	22	22	3	2	4
1	1	1,903	1.19	1	2	-	-	-
1	3	6,416	1.98	5	5	-	-	1
1	1	3,543	1.61	2	2	-	1	-
2	2	1,906	7.14	6	6	-	1	-
1	1	2,125	1.00	1	1	-	-	-

1	3	15,861	1.73	11	12	1	1	4
1	1	3,260	0.85	1	1	-	-	-
8	24	197,360	1.87	123	125	4	20	10
1	1	16,328	1.72	11	11	-	-	6
1	1	5,363	2.34	5	5	1	-	-
3	4	12,869	1.88	9	9	-	1	2
2	4	15,406	0.93	6	6	-	1	5
1	2	3,054	1.97	3	3	-	-	3
1	1	1,105	3.77	2	2	-	-	-
1	1	16,119	1.51	10	10	-	-	3
2	3	7,136	1.20	4	4	1	-	3
1	1	2,800	-	-	1	-	-	-
1	1	980	-	-	-	-	-	-
3	4	14,179	1.87	12	12	-	1	7
1	1	3,651	1.79	3	3	-	-	-
2	2	27,215	1.56	17	19	2	3	5
1	1	3,908	1.27	2	2	-	-	1
1	1	1,332	3.33	2	2	-	-	-
1	1	11,093	2.22	7	8	-	2	-
1	1	2,115	-	-	-	-	-	-
1	1	1,927	3.08	2	2	-	-	1
1	1	5,147	2.05	4	4	-	-	-
1	1	1,487	-	-	-	-	-	-
3	3	5,110	3.33	7	7	3	-	-
2	2	3,115	2.40	3	3	-	-	1
2	2	7,295	3.34	10	11	-	3	-
3	3	3,265	8.20	10	11	-	1	-
2	2	5,750	2.31	5	5	-	1	-
1	2	1,767	7.23	6	6	-	-	-
1	1	3,278	4.88	6	6	-	-	-
1	1	9,095	3.51	13	14	2	4	1
2	2	3,716	5.37	8	9	-	2	-
1	1	1,195	3.23	1	1	-	-	-
1	2	14,194	3.61	21	23	-	8	-
1	1	1,032	2.63	1	1	-	-	-
1	2	19,166	3.36	24	24	-	5	3
3	4	47,998	4.25	78	81	5	21	9
1	1	1,900	11.83	11	11	-	1	2
1	1	7,430	6.04	16	17	-	3	1
2	2	22,200	5.28	47	48	1	4	1
1	1	9,278	4.98	21	24	1	4	-
1	1	1,556	4.05	3	3	-	2	-
10	14	26,231	5.75	52	53	3	15	1
1	1	6,249	6.83	19	22	2	3	1
2	12	168,638	4.21	264	283	3	69	9
1	1	2,135	5.13	4	4	-	-	-
1	1	3,816	4.23	6	6	-	-	-
1	1	10,275	5.77	22	22	-	6	2
2	2	20,302	2.00	2	2	-	-	-
3	5	17,018	5.02	33	33	-	10	-

1	1	14,874	6.28	37	38	2	10	1
1	1	4,863	5.02	11	11	2	-	-
1	1	2,436	5.88	7	7	-	1	4
2	3	7,148	9.70	29	30	-	6	-
1	1	1,219	8.70	4	4	-	2	-
1	1	792	3.03	1	1	-	-	-
1	1	3,673	2.23	4	4	-	1	2
1	1	4,339	3.55	7	7	1	1	2
1	1	3,802	2.13	4	4	1	-	-
1	1	3,288	0.64	1	1	1	-	2
1	1	5,247	1.61	4	4	1	-	1
1	1	3,102	4.40	7	8	-	-	1
1	4	18,172	1.87	14	14	1	-	5
1	1	6,671	3.37	10	10	1	-	-
1	1	7,824	2.86	12	12	1	-	14
3	5	38,438	2.55	41	45	-	6	7
1	1	6,284	4.28	11	12	-	1	1
1	1	9,129	2.40	8	11	-	3	12
1	1	3,580	1.12	2	2	-	-	6
1	2	3,721	2.21	3	4	-	-	1
1	1	4,638	2.69	6	6	-	2	4
1	1	3,544	4.32	6	6	-	1	1
1	1	5,662	3.33	9	10	-	4	-
2	2	3,043	4.80	6	6	-	2	4
1	1	8,313	2.63	9	9	1	1	2
1	1	3,678	1.92	3	4	-	3	-
1	1	4,656	3.72	8	8	1	1	2
1	1	2,091	1.06	1	1	-	1	-
1	1	56,014	2.51	59	59	2	10	10
1	1	7,558	3.17	12	13	-	2	11
1	1	2,202	1.20	1	1	-	1	-
2	3	17,621	2.29	19	19	1	1	2
5	6	28,306	3.46	39	39	3	3	3
1	2	8,971	2.31	11	11	2	-	12
1	1	2,422	1.89	2	2	-	-	2
2	3	43,521	2.16	37	45	-	11	15
1	2	15,235	1.66	12	13	2	2	4
20	94	1,716,608	2.76	1,605	1,712	78	286	298
1	1	1,310	1.69	1	1	1	-	-
1	1	2,406	2.65	3	3	-	-	2
1	1	2,026	1.43	1	3	-	2	-
1	2	7,298	1.86	7	7	-	-	2
1	1	12,830	2.06	8	9	1	2	-
1	1	3,627	1.21	2	2	-	-	-
2	4	13,015	2.17	13	13	2	1	9
1	2	24,079	4.23	36	38	2	2	-
7	9	66,216	2.57	68	71	5	8	22
3	4	6,480	2.81	8	10	1	3	-
1	1	6,306	1.60	6	7	1	1	5
3	3	22,168	1.64	18	20	1	2	5

1	1	15,628	2.85	15	15	1	2	7
2	5	25,578	2.22	28	29	1	3	5
1	1	5,487	2.09	6	6	1	1	2
1	1	9,795	2.23	10	11	-	1	1
1	1	9,814	2.33	12	14	1	2	13
1	1	3,623	3.49	6	6	1	-	2
1	1	3,358	1.18	2	2	-	-	1
1	1	4,118	2.11	4	4	-	1	4
1	2	2,746	2.07	3	3	-	-	-
1	1	4,199	6.53	13	13	1	-	-
1	2	5,071	2.63	6	6	-	-	1
2	4	13,817	2.14	13	13	-	1	3
1	3	14,946	1.85	12	13	-	-	12
1	1	2,422	3.30	3	3	-	-	-
2	2	29,582	2.20	21	22	3	1	1
1	1	4,479	4.49	8	8	-	2	1
1	2	15,758	2.55	16	18	-	1	3
1	2	8,074	2.56	9	9	-	-	1
2	4	13,080	2.33	12	14	-	-	6
1	2	6,526	2.68	8	9	-	-	5
2	2	3,002	6.11	8	8	-	1	-
1	2	9,812	3.79	16	18	1	4	-
4	13	168,673	2.28	128	135	8	12	24
1	1	21,518	2.53	21	23	1	6	13
1	2	5,787	2.56	5	5	-	1	-
1	6	3,020	4.40	4	4	-	-	4
1	1	8,584	1.74	6	7	-	1	8
1	1	4,618	5.08	9	9	-	1	-
3	7	6,364	2.90	7	8	-	1	-
1	1	6,335	1.92	5	5	-	-	1
1	1	8,391	2.61	7	7	-	1	-
2	2	7,173	2.65	7	9	-	3	1
2	2	3,355	2.72	4	4	-	1	2
1	2	14,924	5.26	34	35	-	8	8
1	1	1,205	-	-	-	-	-	1
1	1	4,418	4.71	8	8	-	3	3
1	1	1,044	9.30	4	4	-	1	-
2	3	22,749	3.22	23	25	1	4	10
1	1	1,372	-	-	-	-	-	-
2	3	45,749	3.74	74	82	2	15	6
3	3	4,703	2.49	5	5	-	-	-
1	2	2,647	7.69	8	9	-	2	-
1	1	3,452	3.23	5	5	-	-	-
4	4	10,498	1.56	6	7	-	2	1
1	1	6,084	3.46	10	10	-	4	1
1	1	6,932	4.79	7	8	-	-	3
2	3	6,552	1.82	5	7	-	2	-
1	2	2,806	6.00	6	7	-	-	5
1	1	2,283	3.60	4	4	-	-	3
1	1	1,356	5.00	2	2	-	1	1

1	1	1,575	1.69	1	1	-	-	1
8	15	166,262	3.35	219	228	8	42	23
1	1	3,012	2.92	4	4	-	1	1
1	1	1,386	9.30	4	4	-	1	-
2	2	20,797	3.02	25	26	-	2	15
1	1	2,979	4.05	6	6	-	1	-
1	1	8,654	4.85	18	18	-	2	2
1	1	3,826	6.32	11	11	1	1	-
1	1	1,977	9.41	8	10	-	4	1
1	1	3,267	4.38	6	6	1	1	1
1	1	4,689	6.91	15	15	-	6	5
2	4	7,146	2.72	8	8	1	1	5
1	2	3,427	2.99	5	5	1	-	1
1	1	2,377	7.45	7	7	-	1	-
1	2	8,842	5.00	7	7	1	-	-
3	3	4,520	4.12	7	7	1	1	3
1	1	2,952	6.15	8	8	-	2	3
1	1	1,285	-	-	-	-	-	-
1	1	6,665	3.28	11	11	1	3	1
1	1	2,367	4.60	4	4	-	-	1
1	1	4,971	3.06	7	7	1	1	1
1	1	3,825	2.35	4	4	-	-	-
2	2	56,806	5.62	24	27	1	5	2
1	1	1,971	5.56	4	4	-	2	-
1	1	5,563	2.97	6	6	2	-	-
1	2	7,874	3.27	10	10	1	-	1
1	1	2,005	-	-	-	-	-	1
3	5	20,090	3.55	26	28	1	3	-
5	5	26,837	2.79	30	32	-	3	-
1	3	6,185	4.26	10	10	-	-	1
1	1	27,083	2.84	30	32	1	5	4
1	2	2,966	5.88	8	8	-	3	-
1	1	6,552	4.01	11	11	2	-	1
2	2	5,673	1.49	3	3	-	-	5
2	2	8,049	4.80	13	14	1	1	-
1	2	12,435	3.79	17	17	-	2	2
1	1	1,254	5.56	3	3	-	-	1
1	1	1,809	1.59	1	1	-	-	-
1	1	4,194	6.33	10	10	-	-	4
1	1	22,716	4.39	33	35	1	3	4
1	4	10,367	4.14	19	19	2	1	4
2	2	5,897	4.39	9	10	-	1	-
1	1	19,200	3.42	26	27	2	2	5
1	2	9,215	4.02	16	17	-	3	2
3	3	4,158	3.06	6	6	2	1	1
2	2	2,512	8.08	8	9	-	1	-
1	1	3,719	4.79	7	8	-	-	-
4	20	293,521	3.16	335	358	16	38	21
1	1	1,537	3.08	2	2	-	-	-
1	1	15,838	3.67	23	24	3	2	6



1	1	7,830	2.76	7	7	-	1	-
2	2	829	3.70	1	1	-	-	-
1	1	20,216	1.39	11	11	-	1	-
1	2	47,907	2.02	8	8	2	1	2
1	1	18,381	1.85	16	16	1	1	1
3	3	39,569	1.25	21	23	-	1	14
1	1	11,985	0.73	4	5	-	1	-
1	1	1,312	1.28	1	1	-	-	-
1	1	5,631	2.34	5	5	-	-	1
3	3	28,464	1.06	12	13	-	1	3
3	7	10,641	1.89	8	8	-	-	-
1	1	10,390	0.95	4	4	1	-	-
1	1	3,776	0.58	1	1	-	1	-
1	1	14,671	1.54	9	11	-	1	2
1	1	2,286	7.14	7	7	-	-	-
9	23	231,176	1.80	160	176	6	16	17
1	2	4,267	1.00	2	2	-	1	1
2	2	5,083	2.16	5	5	-	1	-
1	1	6,461	2.00	6	7	-	1	-
1	1	1,374	1.43	1	1	-	-	-
1	1	3,779	1.23	2	2	-	-	1
2	4	9,004	2.62	10	10	-	1	3
2	2	7,988	1.82	6	7	1	1	7
1	1	5,240	1.31	3	4	-	1	-
1	2	5,864	4.07	10	10	1	-	3
4	19	142,168	2.56	135	144	6	19	25
1	2	3,666	2.33	4	5	-	-	-
1	2	5,579	3.65	8	8	1	-	4
1	1	2,359	1.61	2	2	1	-	1
3	4	5,206	9.04	17	17	-	2	4
2	3	2,601	3.06	3	4	-	1	-
1	2	3,705	0.61	1	1	-	-	-
1	1	1,732	2.27	2	2	-	-	-
2	5	5,309	2.11	4	4	-	-	1
1	1	3,502	0.65	1	1	-	-	-
1	2	1,099	4.44	2	2	-	-	-
2	2	3,983	2.87	5	5	-	-	1
1	1	1,092	10.34	3	3	-	-	1
2	2	2,748	1.01	1	1	-	-	-
3	3	6,494	1.15	3	3	-	-	2
1	1	2,037	2.97	3	3	-	2	-
1	1	7,023	1.83	5	5	-	-	-
1	1	5,748	2.33	7	8	1	1	-
1	2	8,688	3.09	11	11	-	1	2
1	1	3,394	4.39	5	5	-	1	-
1	1	2,939	5.60	7	7	-	-	-
2	3	3,977	0.55	1	1	-	1	-
1	3	9,002	0.84	3	3	-	-	1
1	1	2,363	4.92	6	6	-	2	-
1	3	5,275	2.79	6	6	-	1	1

1	1	1,882	1.39	1	2	-	1	-
2	3	13,562	2.42	12	15	-	4	1
1	2	2,365	0.85	1	1	-	-	1
6	26	209,806	2.79	221	237	7	38	24
2	2	1,605	1.72	1	1	-	-	1
2	2	4,554	0.65	1	2	-	1	-
2	5	11,343	2.31	11	11	1	-	1
1	1	2,844	1.48	2	2	-	-	-
1	2	17,553	1.62	12	13	3	2	1
1	1	5,717	0.79	2	3	-	-	-
1	1	2,674	2.86	3	4	-	2	1
1	1	10,975	2.59	14	16	1	4	1
1	2	3,038	2.22	3	3	1	-	1
1	1	7,851	2.80	9	9	-	2	4
1	2	49,762	2.23	46	48	1	8	11
1	1	10,240	0.87	4	4	-	-	-
1	1	4,700	2.30	5	5	-	2	-
1	5	16,101	2.60	15	16	1	5	2
1	7	15,352	2.28	14	15	-	5	2
4	6	109,456	2.02	82	90	2	13	31
1	2	11,182	1.80	9	9	1	1	1
1	1	16,061	1.20	9	10	1	1	9
1	1	8,724	1.35	5	5	1	-	2
1	3	13,791	1.97	12	12	-	1	6
1	1	4,591	2.07	4	5	-	1	-
1	2	5,902	4.13	9	10	-	3	2
1	1	8,982	1.29	5	5	1	1	3
1	1	3,244	1.30	2	2	-	-	-
1	2	2,647	2.42	3	3	1	-	1
1	1	2,768	2.24	3	3	-	-	-
2	3	9,754	1.76	6	6	1	-	-
1	1	10,182	2.06	10	10	-	-	4
3	3	11,443	1.57	8	8	-	2	3
1	9	107,276	2.23	86	95	8	16	9
1	2	3,988	-	-	-	-	-	-
2	2	4,427	4.89	9	9	2	2	-
2	2	3,581	1.14	2	2	-	-	-
1	1	5,311	4.03	5	6	-	2	1
12	22	135,725	4.05	211	231	10	81	8
2	2	2,595	1.10	1	2	-	1	-
3	3	10,168	2.64	11	11	1	6	1
2	2	11,513	3.72	14	15	-	5	-
1	1	1,096	1.79	1	1	-	-	-
2	2	841	3.45	1	1	-	-	-
3	3	3,617	3.95	6	8	-	3	1
3	3	7,140	3.30	9	10	3	-	1
1	1	793	3.70	1	2	-	1	-
2	2	973	-	-	-	-	-	-
1	1	2,313	2.68	3	3	-	1	-
1	1	3,485	3.15	4	4	1	-	1

3	3	6,469	2.89	7	8	-	2	-
1	2	2,437	1.87	2	2	-	-	-
1	1	1,479	4.69	3	3	-	-	-
2	2	9,653	3.54	13	13	-	3	1
5	5	10,873	2.61	12	13	1	7	1
3	4	13,019	2.27	12	13	1	4	5
2	3	2,702	4.76	5	5	-	-	-
2	2	2,228	7.23	6	7	-	3	1
1	1	1,811	5.75	5	5	-	-	-
5	6	14,102	4.14	20	20	1	8	1
1	1	1,817	3.33	2	2	1	1	-
2	2	2,900	2.63	3	3	-	1	-
4	4	12,516	4.70	21	25	1	15	3
1	1	1,350	1.54	1	1	-	-	-
5	6	6,914	3.30	10	11	-	1	1
1	1	2,982	5.51	7	8	-	3	-
1	1	4,697	2.28	5	5	-	1	2
1	1	1,825	3.70	3	3	-	1	3
1	1	1,611	10.00	6	6	1	-	-
3	3	2,806	4.42	5	6	-	1	-
2	3	3,759	3.82	5	7	-	3	1
2	2	10,228	3.95	17	17	-	5	-
3	3	10,786	5.02	21	22	-	3	-
1	1	3,254	1.96	3	3	-	-	1
1	1	1,776	3.53	3	3	-	3	-
1	1	2,597	4.76	5	5	-	-	1
1	1	1,158	-	-	1	-	1	-
1	1	2,029	2.33	2	2	-	-	1
2	2	17,056	2.61	18	19	2	2	3
1	1	7,050	1.00	3	5	1	2	-
1	2	7,594	1.02	3	3	-	-	2
7	10	43,900	3.66	64	69	2	24	2
4	4	22,419	3.00	25	28	1	5	2
3	3	16,816	3.66	23	23	-	5	3
13	41	401,285	2.21	325	349	19	44	75
7	9	19,719	1.40	10	13	-	6	3
1	4	8,335	1.93	7	7	1	-	4
1	1	3,029	1.88	3	3	-	-	2
1	1	2,082	1.33	1	1	-	1	-
3	3	6,569	2.78	7	8	-	1	3
2	4	6,032	2.06	6	6	-	1	-
1	1	2,432	0.93	1	1	-	-	-
1	1	3,033	0.96	1	1	-	1	1
9	11	9,305	2.71	9	10	-	3	2
1	1	2,255	3.53	3	3	-	1	-
3	3	3,569	2.70	4	4	-	2	-
1	1	2,238	1.11	1	1	-	1	1
1	1	1,346	-	-	-	-	-	2
4	4	20,076	1.19	9	9	1	2	4
1	3	11,096	3.79	16	16	1	3	-

1	3	9,252	3.57	14	14	-	-	5
1	1	3,030	1.47	2	2	1	-	1
1	1	2,463	2.88	3	3	-	-	-
1	1	1,911	1.52	1	1	-	-	-
5	7	21,037	1.95	17	18	-	2	3
1	2	3,860	1.82	3	3	1	-	1
1	1	2,975	1.53	2	2	-	-	-
1	1	5,532	2.07	5	5	-	1	-
1	1	2,710	2.82	2	2	-	1	-
2	3	10,555	2.42	11	11	2	4	2
8	11	77,565	2.53	63	67	1	13	10
1	1	2,388	6.86	7	7	-	1	-
1	2	7,399	1.77	6	6	-	-	2
1	1	1,171	7.14	2	2	-	-	-
1	1	1,968	-	-	2	-	2	-
1	2	2,925	7.08	8	8	-	4	1
1	1	7,764	3.24	6	6	-	1	2
1	1	955	7.69	3	3	-	1	-
1	1	3,956	1.79	3	3	-	2	-
3	3	15,374	2.73	14	14	1	1	1
5	6	32,104	1.69	21	23	-	6	3
2	2	6,511	2.08	5	8	-	4	-
1	1	787	-	-	-	-	-	-
2	3	9,627	3.59	15	15	-	4	3
1	1	7,989	1.64	6	6	1	1	5
4	4	12,616	1.33	7	7	-	-	6
1	3	6,090	1.23	2	2	1	-	-
1	1	1,321	5.41	2	2	-	-	-
1	1	2,139	2.91	3	3	1	-	-
2	3	6,592	2.11	5	5	-	-	10
1	3	5,401	2.80	6	6	-	1	-
1	1	1,859	2.70	2	2	-	-	-
1	2	9,283	2.72	11	12	-	3	2
1	1	1,577	8.82	6	6	-	-	1
1	1	2,452	4.35	5	5	-	1	2
2	3	3,643	6.61	8	8	1	2	1
10	24	195,913	2.74	191	198	9	23	38
1	1	1,232	2.50	1	1	-	-	-
2	3	14,986	2.00	12	13	1	-	5
3	5	6,442	2.27	5	6	-	1	2
1	2	6,840	2.21	6	6	-	-	4
3	3	2,727	7.37	7	7	1	-	1
1	1	3,702	3.05	4	4	-	1	4
2	3	3,681	0.60	1	1	-	-	1
1	1	1,819	2.74	2	2	-	-	-
2	2	1,923	4.76	2	2	-	-	-
1	1	1,330	-	-	-	-	-	-
2	5	2,847	1.37	1	1	-	-	-
1	1	2,525	1.20	1	1	-	1	1
3	5	14,417	2.67	13	14	-	1	3

1	1	1,428	2.63	1	1	-	-	1
1	1	1,096	-	-	-	-	-	-
1	1	1,741	3.51	2	2	-	1	-
1	1	3,562	2.76	5	5	-	1	3
8	9	20,834	2.97	21	22	2	4	5
1	2	3,426	4.90	7	8	-	3	-
2	2	2,225	2.56	2	2	-	-	-
1	1	2,592	1.89	2	3	-	1	-
1	1	1,194	6.25	3	3	2	-	-
1	2	1,241	3.45	2	2	-	-	-
1	2	1,086	-	-	-	-	-	-
9	24	155,096	2.81	164	188	7	52	10
3	4	4,495	0.56	1	3	-	1	-
1	1	2,029	5.00	4	4	-	3	-
1	1	3,164	2.47	4	4	1	1	3
1	1	2,002	2.90	2	2	-	-	-
2	2	1,784	1.56	1	1	-	1	-
3	3	25,806	1.51	15	21	-	7	-
1	2	874	9.09	3	3	-	1	-
7	9	13,670	2.82	15	16	2	3	2
5	7	11,000	2.61	11	14	1	6	1
1	1	1,270	4.35	2	2	-	1	-
1	2	8,661	3.91	14	16	3	4	-
1	1	5,982	1.22	3	3	-	-	-
2	3	2,081	2.74	2	2	-	2	1
2	3	3,207	5.61	6	8	1	5	1
2	2	4,450	2.65	5	5	-	1	1
1	1	1,858	1.27	1	1	1	-	-
4	7	5,525	2.81	5	6	1	1	1
1	1	717	6.25	1	1	-	1	-
1	3	9,862	2.97	14	16	-	7	3
3	5	8,974	2.72	8	11	-	4	1
2	2	5,346	4.52	9	9	-	3	3
7	9	16,865	3.12	19	23	4	6	1
1	1	3,169	1.68	2	2	-	1	1
7	8	52,132	2.73	53	59	4	16	-
1	1	3,444	-	-	-	-	-	-
5	6	39,786	3.69	55	56	3	11	7
1	1	3,948	3.02	6	6	-	1	2
2	3	6,489	2.33	6	6	-	1	-
1	2	2,347	0.85	1	1	-	-	-
9	11	61,142	3.22	78	81	7	20	13
1	1	1,604	2.94	2	2	-	-	-
1	1	4,975	1.52	3	3	-	1	4
3	3	7,634	3.64	12	13	1	2	-
2	2	2,881	1.89	2	2	-	-	1
1	2	9,488	4.66	9	9	-	1	3
1	1	5,917	1.95	5	5	1	-	2
2	3	29,495	3.56	45	47	4	6	5
1	1	4,297	2.04	4	5	1	-	1

2	3	20,670	3.06	26	27	2	5	3
1	2	2,974	4.31	5	5	-	-	1
1	1	8,033	1.95	6	6	-	-	1
1	1	2,762	0.79	1	1	-	-	-
1	1	2,556	2.61	3	3	-	-	-
1	1	11,615	3.13	15	15	2	-	2
1	3	2,475	-	-	-	-	-	-
1	3	9,387	2.01	7	8	1	1	-
1	1	1,421	2.99	2	4	-	1	-
1	2	2,022	3.16	3	3	-	-	-
1	3	7,323	3.22	10	10	1	1	4
2	3	10,503	2.84	11	11	2	3	2
1	1	3,460	0.78	1	2	1	1	-
1	1	5,327	0.60	1	1	-	1	1
1	1	1,936	2.20	2	2	-	-	-
18	54	891,481	3.35	1,092	1,168	60	233	204
1	1	3,264	4.88	6	6	-	1	-
1	1	1,977	-	-	-	-	-	1
2	2	3,064	2.17	2	2	-	-	-
4	4	31,243	2.40	30	30	-	2	10
1	1	3,282	0.82	1	1	-	-	-
4	5	20,688	2.68	24	24	2	3	1
1	1	14,668	3.19	21	21	-	4	2
1	1	6,933	3.86	12	13	1	3	1
4	4	43,038	1.94	37	39	3	7	19
1	1	7,783	4.81	20	20	1	1	1
1	1	3,830	1.16	2	3	1	-	-
1	1	2,421	2.17	2	2	1	-	1
1	2	2,329	2.73	3	4	-	1	-
1	1	3,184	2.33	3	4	-	1	-
1	2	3,019	4.35	6	7	-	-	-
1	1	1,733	3.70	2	2	-	-	-
1	1	2,818	0.87	1	1	-	-	2
3	3	7,004	4.33	12	12	-	2	-
1	1	3,061	3.03	4	4	-	-	-
5	11	83,888	2.36	77	83	14	13	37
3	4	13,911	2.95	16	17	-	1	2
1	1	12,398	2.01	6	6	1	-	5
1	2	6,458	1.95	6	6	1	-	-
1	2	6,532	1.90	5	5	-	2	3
1	1	5,249	3.06	7	7	-	2	-
1	1	2,049	-	-	-	-	-	-
1	3	6,473	4.06	11	11	2	1	5
1	1	2,849	-	-	-	-	-	-
2	2	17,923	3.16	22	23	1	6	2
1	2	8,629	1.45	4	5	-	2	6
3	3	4,553	4.26	8	8	-	2	-
1	1	3,131	2.99	4	5	-	2	-
1	1	1,524	4.76	2	2	-	-	1
4	10	89,119	2.99	109	114	3	20	3

1	1	2,552	2.13	2	2	-	-	-
2	2	3,525	5.22	7	7	1	-	-
3	6	21,017	3.03	25	26	1	3	2
2	2	11,825	2.41	10	13	1	5	-
2	2	7,618	1.95	5	5	-	1	1
1	1	2,321	0.94	1	1	-	-	-
1	1	1,958	3.53	3	3	-	-	-
2	2	5,038	2.56	6	6	1	-	1
4	4	14,816	2.26	13	14	1	4	2
1	1	5,836	1.06	3	3	-	-	-
1	1	3,704	1.85	3	4	-	1	1
1	1	3,603	3.62	5	5	-	1	-
1	1	1,613	1.59	1	1	-	-	2
1	1	8,193	2.08	6	6	1	1	3
1	1	7,676	1.56	4	4	-	1	2
2	2	3,556	6.78	8	9	1	-	-
1	1	1,958	2.86	2	2	-	1	-
1	1	6,180	5.26	12	13	-	2	3
1	1	2,304	4.55	4	5	-	2	-
1	1	7,639	5.93	15	15	2	4	1
1	1	1,832	2.04	1	1	-	1	-
1	1	2,690	2.52	3	4	1	-	-
1	1	1,879	2.27	2	2	-	1	2
2	2	8,341	4.93	14	15	2	6	2
1	1	2,454	2.13	2	2	-	-	-
1	1	6,858	5.50	11	12	-	1	-
1	1	1,245	4.35	2	2	-	1	1
1	1	1,842	1.67	1	1	-	-	-
1	1	9,755	3.32	14	16	2	3	1
3	11	64,405	2.77	73	76	5	12	7
1	1	1,288	9.62	5	5	-	-	-
1	1	1,812	5.06	4	4	-	1	-
2	2	3,686	12.59	17	18	-	6	-
1	1	1,669	4.55	3	4	-	2	-
1	1	3,895	9.23	12	12	-	1	1
1	1	3,937	4.52	8	9	-	2	1
1	2	1,417	8.47	5	5	-	-	-
2	2	7,823	4.59	14	14	1	-	1
1	1	2,045	5.43	5	6	-	-	-
1	1	8,726	2.97	11	11	-	2	2
1	1	2,517	6.76	5	5	-	1	-
1	1	1,234	-	-	-	-	-	-
1	2	6,385	2.76	8	8	-	5	2
1	1	4,335	5.30	8	8	1	1	-
1	1	2,178	4.26	4	4	-	-	-
1	1	1,623	13.33	8	8	1	2	-
1	2	7,114	1.94	5	5	-	1	1
5	21	124,787	3.41	160	175	13	44	23
1	1	699	2.78	1	1	-	-	-
2	2	14,540	4.94	30	31	-	14	11

1	1	2,726	3.60	4	4	-	-	1
1	1	2,722	5.50	6	7	-	1	1
1	1	5,770	2.23	5	5	-	-	1
1	1	2,074	3.90	3	4	-	1	-
1	1	2,623	4.26	4	4	-	3	-
1	1	1,977	1.22	1	1	-	-	-
1	1	3,013	2.94	4	8	-	4	-
1	1	1,771	4.69	3	3	-	-	-
1	1	6,916	2.16	6	6	1	2	2
1	1	3,025	3.03	4	4	-	1	1
1	1	3,680	5.41	8	8	-	1	-
4	4	24,601	3.02	30	33	2	10	4
1	1	12,173	4.39	18	18	2	1	-
1	1	3,763	3.01	4	4	-	-	-
1	1	8,551	5.11	18	18	1	-	1
1	1	2,831	3.05	4	4	-	-	1
1	1	2,769	3.31	4	5	-	2	-
1	1	3,706	-	-	-	-	-	-
1	1	5,968	8.13	10	10	-	-	-
2	2	14,978	4.60	29	29	5	2	1
1	1	2,370	2.63	2	3	-	2	-
1	1	2,943	1.44	2	3	-	-	1
1	1	2,634	6.67	6	7	-	1	-
1	1	2,387	5.08	3	3	-	-	1
1	1	2,727	2.88	3	3	-	-	-
1	1	21,997	2.46	21	24	2	8	6
1	1	2,610	3.06	3	3	-	-	1
4	11	87,816	3.07	96	102	6	13	5
1	1	4,660	2.36	5	5	-	1	-
1	1	1,830	4.00	3	3	-	-	-
1	1	1,487	5.13	2	2	1	1	-
1	1	2,628	2.11	2	3	-	-	1
1	1	7,699	6.85	23	23	1	3	1
1	1	5,356	1.80	3	3	1	-	1
1	2	10,184	4.35	17	17	-	5	-
1	1	5,371	5.88	13	14	2	1	-
1	1	1,576	5.36	3	3	-	-	-
1	1	5,742	5.60	15	16	1	1	3
2	2	2,370	5.56	5	6	-	1	-
2	2	16,242	3.88	22	23	3	4	1
1	1	3,685	5.00	8	9	-	2	1
1	1	3,086	5.41	6	6	-	-	-
1	2	2,483	6.67	6	6	-	2	-
1	1	3,883	7.56	13	13	1	3	1
1	1	5,962	3.92	8	8	-	-	3
1	1	1,577	1.32	1	2	-	1	2
4	5	19,050	4.15	29	32	1	8	1
1	1	2,367	4.72	5	6	1	1	1
1	1	2,040	1.35	1	2	-	1	-
1	1	5,366	4.66	11	12	1	5	1



3	3	7,160	2.16	5	6	-	3	-
1	2	3,256	2.73	3	3	-	-	1
1	2	1,240	3.70	1	1	-	-	-
1	1	2,577	5.81	5	8	-	4	-
1	1	9,207	3.97	17	17	1	2	1
10	25	183,375	4.43	283	321	11	109	22
1	2	1,192	-	-	-	-	-	-
1	1	1,378	3.33	2	2	1	-	1
1	1	814	-	-	1	-	1	-
1	1	1,980	6.02	5	5	-	2	1
1	1	8,969	3.87	15	15	1	6	-
1	1	5,600	4.55	9	9	-	2	-
1	1	6,956	1.98	6	7	-	1	-
6	7	14,453	4.35	20	22	2	7	9
1	1	706	4.17	1	2	-	-	-
1	1	2,464	2.90	2	3	-	3	1
6	7	10,756	3.92	18	20	1	8	2
1	1	2,902	1.28	1	1	-	-	1
1	1	7,444	2.12	7	7	2	-	1
1	2	2,790	-	-	-	-	-	-
3	5	4,065	3.01	4	4	-	-	1
1	1	5,138	0.51	1	1	-	-	2
2	4	2,473	1.72	1	1	1	-	1
1	1	1,735	-	-	-	-	-	-
1	2	949	2.70	1	1	-	-	-
1	1	1,202	4.76	2	2	-	-	-
2	3	4,441	2.87	5	5	-	-	1
1	1	1,342	2.17	1	1	-	-	-
3	4	20,176	1.08	7	7	-	-	3
1	3	2,077	2.86	2	2	-	-	-
7	7	14,226	1.75	9	10	-	1	-
6	14	96,048	1.89	56	59	3	3	3
3	4	4,362	0.70	1	1	-	-	-
1	2	2,587	-	-	-	-	-	-
2	2	2,704	-	-	1	-	1	-
1	1	1,929	-	-	-	-	-	-
1	1	1,615	-	-	-	-	-	1
1	1	4,774	3.59	6	7	-	1	-
2	2	2,482	-	-	-	-	-	-
1	4	2,798	1.22	1	2	-	-	-
1	1	373	-	-	-	-	-	-
1	1	1,885	1.54	1	1	-	-	1
1	1	795	2.78	1	1	-	-	-
1	1	1,590	1.64	1	2	-	-	1
1	1	1,535	1.67	1	1	-	-	2
1	1	898	2.38	1	1	-	-	-
1	1	2,918	0.89	1	1	-	-	-
1	1	1,250	-	-	-	-	-	-
1	1	1,840	-	-	-	-	-	-
1	2	9,457	1.75	7	7	-	-	-

5	6	11,905	2.14	8	8	-	-	1
1	1	1,425	1.61	1	1	-	-	-
1	1	1,897	-	-	-	-	-	-
6	11	28,682	2.12	24	26	-	1	2
5	5	15,846	2.26	14	15	2	1	4
1	1	1,845	2.33	2	2	-	-	-
4	4	2,314	-	-	-	-	-	-
2	3	3,194	1.44	2	3	-	-	-
1	1	1,352	2.08	1	1	-	-	1
1	1	1,536	4.65	2	2	1	1	1
5	5	32,549	1.65	20	20	2	-	6
1	2	5,289	0.99	2	2	-	-	-
3	4	10,784	1.98	8	8	-	1	2
1	2	918	6.67	1	1	-	-	-
1	1	1,714	3.13	2	2	-	-	-
1	1	663	3.45	1	1	-	-	-
2	12	64,152	1.95	46	47	2	2	-
1	2	4,982	-	-	-	-	-	2
1	3	13,118	2.76	13	14	2	1	-
1	1	1,660	1.18	1	1	-	-	1
1	1	3,827	0.76	1	2	-	-	-
4	5	5,671	1.52	3	4	-	1	-
2	5	3,281	1.96	2	2	-	-	-
1	1	1,653	2.74	2	2	-	-	-
2	2	1,838	1.43	1	1	-	-	-
1	1	3,865	-	-	1	-	-	1
2	3	4,764	0.44	1	2	-	-	-
1	1	1,103	2.50	1	1	-	-	-
2	2	1,191	-	-	-	-	-	-
2	2	2,772	2.13	2	2	1	-	1
3	7	6,816	3.48	8	9	-	1	-
1	1	3,438	0.75	1	1	-	-	1
1	1	1,796	2.90	2	2	-	-	1
7	7	20,089	3.03	21	22	1	1	3
4	6	18,582	2.46	16	17	1	-	1
4	4	9,898	0.77	3	3	-	-	2
1	1	2,564	-	-	1	-	1	1
3	3	3,871	1.59	2	2	-	-	1
1	1	1,781	2.53	2	2	-	-	-
24	43	281,378	1.66	171	179	11	8	79
6	6	41,783	2.55	41	48	2	2	4
1	1	1,617	3.17	2	2	1	-	-
1	1	1,592	-	-	-	-	-	-
1	1	3,672	1.58	3	3	-	-	-
1	1	3,545	-	-	-	-	-	1
1	1	1,058	-	-	-	-	-	-
1	1	9,486	1.45	6	6	-	-	3
1	1	2,000	2.63	2	2	-	-	-
3	3	2,318	3.13	2	2	-	-	-
1	2	1,179	-	-	-	-	-	1

1	1	1,991	2.53	2	2	-	-	-
4	5	7,378	0.42	1	1	-	-	1
1	1	3,940	2.37	4	4	-	1	6
1	1	1,436	-	-	-	-	-	-
1	1	1,251	-	-	-	-	-	-
1	1	3,077	2.84	4	4	-	-	-
1	1	2,966	2.99	4	4	-	-	2
1	1	4,010	3.50	5	5	-	-	3
1	1	2,479	-	-	-	-	-	-
3	3	11,112	2.42	11	12	1	-	1
2	2	4,199	3.05	5	5	-	-	2
1	2	3,128	2.17	3	3	-	-	1
1	1	1,278	-	-	-	-	-	4
6	6	50,324	1.55	30	31	2	-	7
1	2	2,970	5.11	7	7	-	2	2
3	3	4,196	5.75	10	10	-	1	1
5	5	5,697	5.38	12	12	-	4	1
4	5	14,500	3.01	17	18	-	1	5
1	1	2,242	2.54	3	3	-	-	-
6	7	10,079	3.07	12	13	2	4	4
1	2	2,003	5.00	2	2	1	-	-
1	3	3,425	4.24	7	7	2	3	-
1	1	2,576	7.22	7	8	-	1	-
2	2	1,516	3.57	2	2	-	1	-
1	2	3,632	6.49	12	12	2	3	-
1	1	2,899	4.96	6	6	-	1	1
5	5	4,127	3.03	4	5	-	3	-
3	4	12,742	2.60	14	16	-	5	6
1	1	2,293	4.17	3	4	-	2	-
1	1	1,801	1.96	1	1	-	1	1
4	11	82,679	4.06	127	133	7	36	4
4	4	10,351	6.99	26	27	3	9	-
1	1	3,888	2.34	3	4	-	2	-
1	2	8,028	3.03	11	13	-	3	-
1	1	2,361	7.83	9	9	-	2	-
1	1	2,938	2.06	2	2	-	2	-
1	2	2,091	3.37	3	3	-	1	1
1	1	1,327	2.50	1	1	-	1	-
2	3	2,095	10.59	9	9	-	3	-
1	1	5,260	2.88	8	8	-	1	3
1	1	5,732	2.51	5	5	-	2	-
1	1	2,152	2.02	2	2	-	-	-
15	21	118,837	4.15	174	183	6	41	12
3	4	2,798	5.98	7	8	-	1	2
1	1	3,592	5.52	9	9	-	2	-
1	1	1,474	2.56	1	1	-	-	-
1	1	2,230	5.32	5	5	-	-	1
1	1	1,402	6.00	3	4	1	-	-
3	3	2,221	2.67	2	2	-	1	-
1	1	1,800	-	-	-	-	-	-

1	1	1,501	3.28	2	2	-	-	-
5	5	2,816	3.26	3	3	-	-	-
1	1	1,570	3.17	2	2	1	-	-
2	2	2,018	3.41	3	3	-	-	-
1	1	1,505	1.56	1	1	-	-	-
1	1	1,475	7.32	3	3	-	-	-
1	2	3,655	0.87	1	1	-	-	-
1	1	1,424	6.98	3	3	-	1	1
1	1	8,812	4.56	19	19	2	3	-
1	1	3,770	2.38	3	3	-	-	-
1	1	1,341	9.23	6	6	-	1	-
1	1	3,076	0.79	1	1	-	-	-
2	4	13,616	10.22	57	57	1	3	3
1	1	1,783	7.06	6	6	1	1	-
1	1	3,253	6.15	8	8	-	-	1
1	1	3,752	3.52	5	5	-	-	-
1	1	14,000	4.95	26	26	-	5	-
1	1	1,633	2.33	1	1	-	-	-
1	1	1,110	6.25	3	3	-	-	-
1	1	1,085	6.67	3	3	1	-	-
1	2	1,814	2.86	2	2	-	1	-
1	1	3,906	5.39	9	10	-	4	-
1	1	3,038	3.31	4	4	-	1	-
1	1	4,262	5.92	9	9	-	2	2
1	1	1,632	10.71	6	6	-	3	-
1	1	1,006	5.56	2	2	1	-	-
1	1	4,569	4.52	9	9	-	2	2
2	2	10,032	5.01	21	22	2	9	1
1	1	1,616	3.28	2	2	-	1	-
1	1	912	3.03	1	1	-	-	-
2	16	94,469	4.79	157	168	3	33	34
1	1	2,220	6.67	6	6	1	1	-
1	1	1,533	5.26	3	3	1	2	-
1	1	748	-	-	-	-	-	-
1	1	620	19.23	5	5	-	2	-
1	1	1,146	7.32	3	3	-	1	-
1	1	1,715	5.80	4	5	-	1	-
1	1	958	6.67	2	2	-	-	-
1	1	1,172	2.70	1	1	-	-	-
1	1	1,591	1.82	1	1	-	-	-
1	1	1,768	6.25	5	5	-	-	-
2	2	3,144	6.03	7	8	1	3	-
2	2	3,454	3.54	4	4	-	-	-
2	2	4,545	7.59	12	13	-	3	-
2	2	2,460	5.15	5	5	-	1	-
1	1	3,164	3.47	5	5	-	-	-
1	4	20,090	3.06	24	26	2	2	1
1	2	10,080	6.54	21	22	-	5	-
1	1	4,099	6.28	13	13	1	7	1
1	1	4,721	1.52	3	3	-	1	1

1	1	3,271	2.54	3	3	1	-	-
1	1	3,073	3.23	4	4	1	-	1
2	2	3,617	2.96	4	4	-	2	-
1	1	2,967	1.47	2	2	-	1	-
1	1	9,045	5.72	23	24	1	5	2
1	1	6,701	5.02	14	15	1	3	1
3	3	35,863	3.35	20	20	-	8	1
1	2	5,573	2.87	7	9	-	1	2
1	1	4,886	1.04	2	2	-	-	1
1	1	2,083	1.30	1	1	-	-	-
1	1	927	9.09	3	3	-	2	1
1	1	4,155	1.85	3	3	-	2	1
1	1	1,818	1.69	1	2	-	1	-
1	1	29,088	4.35	49	49	2	12	13
1	1	1,654	8.70	6	6	1	2	-
1	1	1,597	-	-	-	-	-	-
1	1	3,960	4.42	8	8	1	-	1
1	1	2,537	4.94	4	4	1	1	-
7	12	65,766	5.98	160	167	15	46	16
2	2	3,425	3.68	5	6	-	1	-
1	1	2,814	1.82	2	2	-	-	1
1	1	1,468	5.66	3	3	-	-	-
1	1	7,811	4.44	12	13	-	1	2
1	1	8,237	3.64	12	13	-	2	1
1	1	6,407	0.79	2	2	-	-	-
1	1	2,129	4.04	4	4	-	1	-
1	1	8,356	1.94	5	5	2	2	4
1	1	4,162	3.98	7	7	1	2	-
1	1	3,003	3.15	4	5	-	2	-
1	1	1,507	-	-	-	-	-	-
1	1	5,884	4.76	12	12	-	-	-
1	1	2,337	5.80	4	4	-	-	-
1	1	1,679	7.25	5	5	-	2	2
1	1	4,040	3.45	6	7	1	1	-
1	1	3,283	9.15	14	14	-	4	-
1	1	3,065	2.63	4	4	2	-	-
1	1	13,149	4.31	19	20	2	4	1
1	1	5,279	4.05	9	9	-	2	-
1	1	4,687	2.92	4	4	1	-	-
1	1	1,567	10.39	8	8	2	2	-
1	1	1,854	5.26	3	3	-	3	-
1	1	2,955	0.92	1	2	-	1	-
2	2	32,373	4.39	56	58	2	5	6
1	1	12,478	4.00	19	20	2	5	6
1	1	1,960	2.22	2	2	-	-	-
1	1	5,965	3.90	11	12	-	3	1
1	1	16,386	-	-	-	-	-	1
1	1	1,489	2.86	2	2	-	-	-
1	1	2,872	6.19	6	6	-	1	-
1	1	1,283	8.33	4	4	-	1	-

2	2	11,627	2.09	9	9	-	2	1
1	1	2,554	6.17	5	5	-	-	-
1	1	12,126	3.47	18	20	-	7	1
1	1	4,692	12.88	21	22	1	7	2
2	2	7,211	5.21	15	15	2	1	1
1	1	1,551	6.06	4	4	2	1	-
1	1	5,965	5.05	11	11	1	2	1
1	1	1,409	8.77	5	7	-	3	1
1	1	2,985	0.93	1	1	-	-	1
1	1	1,967	1.49	1	1	-	-	-
1	1	11,951	4.51	25	27	5	7	-
3	3	34,283	5.05	38	42	-	12	6
1	1	12,223	2.56	12	12	-	5	5
1	2	5,948	5.09	14	15	2	6	5
1	1	4,022	1.43	2	2	1	-	-
3	3	4,394	4.09	7	7	-	-	2
1	1	3,816	4.35	7	7	-	2	-
2	3	23,669	3.27	36	38	4	6	1
1	1	2,360	6.41	5	5	-	2	-
1	1	8,843	2.72	10	10	1	1	-
1	1	1,916	7.06	6	6	1	4	-
1	1	5,124	2.37	4	5	-	1	1
2	2	7,562	3.04	9	10	-	1	4
1	1	4,194	6.74	12	13	2	3	-
1	1	10,919	5.78	27	27	2	2	-
3	3	6,899	3.64	11	11	-	4	-
10	45	584,030	4.57	1,052	1,127	52	327	30
1	1	1,923	1.20	1	1	-	-	-
1	1	14,228	3.33	17	18	2	1	4
3	3	18,672	4.45	33	36	3	10	4
1	1	2,251	3.09	3	4	-	1	-
2	2	13,877	3.88	23	24	1	7	3
1	1	2,023	2.41	2	2	-	-	-
2	2	1,905	10.29	7	7	1	2	-
1	1	1,971	1.28	1	1	-	-	3
2	2	5,708	2.53	5	5	1	-	1
2	3	14,336	3.56	19	19	1	3	1
1	1	2,267	5.66	6	6	-	-	2
2	2	3,364	2.65	3	3	-	-	2
1	2	2,760	9.40	11	13	1	3	-
2	2	4,846	2.17	4	4	1	2	1
1	1	6,482	3.80	9	9	1	3	1
2	2	8,420	3.86	13	14	-	-	5
1	1	2,394	3.06	3	3	-	2	-
1	1	3,323	3.62	5	5	-	-	1
1	1	2,815	3.68	5	6	1	-	1
1	1	1,608	-	-	-	-	-	1
1	1	2,707	7.34	8	9	1	4	1
1	1	5,017	3.88	9	9	1	3	1
1	1	4,627	2.03	4	4	1	-	-

1	1	2,601	4.24	5	5	-	-	1
1	1	2,663	2.50	3	3	-	-	1
2	2	29,540	2.79	34	36	1	7	15
1	1	9,003	2.53	10	10	1	1	3
1	1	2,695	-	-	-	-	-	1
2	2	8,597	2.08	8	8	1	1	38
1	1	5,990	2.36	7	7	-	1	4
2	2	35,041	2.35	30	32	5	3	5
1	1	2,956	0.90	1	1	-	-	1
1	1	1,233	7.02	4	4	-	1	-
1	1	8,817	3.40	13	14	-	4	4
2	2	6,203	2.07	5	5	-	-	-
1	1	2,362	4.35	5	5	-	1	1
1	1	3,323	2.44	4	4	-	-	1
1	2	4,785	1.43	3	4	-	2	1
1	1	9,674	2.89	13	13	1	1	3
1	1	1,919	5.06	4	4	1	2	5
2	2	17,836	4.12	24	25	1	10	3
1	1	1,436	1.89	1	1	1	-	1
3	3	4,745	3.77	8	8	2	-	-
2	2	4,228	1.85	3	3	-	1	-
1	2	8,410	1.12	2	2	-	-	6
1	1	4,963	3.76	8	8	1	1	1
1	1	2,668	3.70	4	4	-	1	1
1	1	1,575	5.00	3	3	-	1	-
1	2	1,957	8.45	6	7	-	4	1
1	1	1,237	1.69	1	2	-	1	-
2	2	6,290	3.00	8	9	-	1	-
1	1	3,642	2.67	4	5	1	1	-
1	1	2,685	7.69	7	7	-	2	-
4	4	9,927	1.97	8	10	1	3	-
1	1	1,799	4.11	3	3	-	1	2
1	1	11,638	2.78	12	13	1	2	5
2	2	5,532	3.91	9	10	-	-	1
9	18	97,681	3.93	133	143	9	34	27
8	23	193,623	3.30	247	258	14	52	40
1	1	7,029	0.69	2	2	-	-	-
1	1	2,720	5.26	6	6	-	2	-
1	1	4,623	1.11	2	2	-	-	-
1	1	3,607	4.23	6	6	-	3	7
1	1	2,190	2.27	2	2	-	-	-
1	1	4,765	5.38	10	11	2	4	1
2	2	18,903	3.50	26	27	1	5	4
1	1	4,079	2.06	4	5	1	1	-
1	1	2,671	2.46	3	3	2	-	-
1	1	2,209	9.86	7	7	1	1	-
2	3	21,283	2.13	23	25	3	3	3
3	4	21,291	4.41	38	45	3	6	4
1	1	2,469	3.45	4	4	-	-	-
1	1	3,142	4.58	6	6	1	-	1

1	1	8,836	2.99	12	13	-	-	-
1	1	1,690	1.45	1	1	-	1	-
1	1	2,547	2.94	3	5	-	1	5
1	1	1,797	2.74	2	2	-	-	-
1	1	3,666	4.44	8	8	-	-	1
1	1	693	-	-	-	-	-	-
1	1	3,293	4.29	6	6	-	1	1
1	1	4,223	3.13	5	5	-	1	-
1	1	3,453	3.17	4	4	-	-	-
3	3	16,669	2.37	15	16	1	3	1
1	1	4,765	2.34	5	6	-	-	1
1	1	22,404	2.59	22	24	3	4	2
1	1	6,152	3.51	10	12	1	2	-
2	2	13,524	2.74	17	19	2	2	-
2	2	5,638	1.41	3	5	-	3	2
1	1	3,263	2.65	4	4	-	2	2
1	1	4,005	2.44	4	6	-	1	-
1	1	2,291	3.09	3	3	-	-	-
1	1	14,474	4.53	25	27	1	3	1
1	1	2,243	2.41	2	2	-	-	-
1	1	2,780	-	-	-	-	-	-
2	2	17,526	2.88	17	20	2	3	2
1	1	824	-	-	-	-	-	-
1	1	3,668	0.71	1	1	-	-	2
2	3	9,617	2.99	13	13	-	-	38
1	1	3,484	3.21	5	5	-	-	2
1	1	3,853	1.20	2	2	-	-	1
1	1	2,024	4.00	3	3	1	-	-
1	1	7,295	3.37	10	12	-	3	1
4	4	22,620	3.93	34	35	2	6	3
1	1	9,121	4.56	18	19	2	3	6
1	1	3,936	2.44	4	4	-	-	2
1	1	4,736	3.35	7	8	1	1	-
2	2	20,395	2.61	21	24	3	5	1
1	1	6,322	1.08	3	3	-	-	2
1	2	11,692	3.92	19	21	-	3	1
1	1	2,918	2.50	3	3	-	-	-
1	1	2,923	4.55	6	6	-	1	-
4	32	358,324	3.39	447	486	22	81	58
1	5	69,190	2.69	76	86	3	15	-
8	27	319,369	2.70	343	384	16	75	83
1	1	19,211	2.24	19	21	2	3	5
2	2	5,340	2.23	5	6	-	3	-
1	1	6,181	3.41	9	9	1	2	5
1	1	8,056	2.50	9	9	-	-	4
1	1	3,989	1.31	2	3	-	1	-
1	2	35,276	2.27	30	36	3	10	1
1	1	2,043	4.76	4	4	-	-	2
2	2	19,957	3.15	28	31	1	11	2
1	2	6,061	2.67	7	7	-	3	3



1	1	2,397	4.26	4	4	-	1	-
1	1	43,985	2.20	39	40	2	9	3
1	1	12,468	3.32	19	19	2	2	9
1	1	5,504	2.21	6	6	1	-	5
1	1	14,782	2.01	10	12	2	4	2
1	1	2,256	2.78	3	3	-	1	-
1	1	3,851	4.86	9	9	-	1	-
1	1	5,006	1.85	5	6	-	2	6
1	2	18,300	2.93	22	28	1	6	1
1	1	21,272	1.71	14	16	-	4	26
1	1	1,456	-	-	-	-	-	-
1	1	2,100	4.17	4	4	-	-	1
1	1	2,287	1.89	2	2	1	-	1
1	1	15,585	2.00	13	15	2	4	1
1	1	17,829	2.52	18	18	2	2	1
1	1	8,208	2.63	11	11	-	-	-
4	4	64,367	2.55	61	63	1	14	9
1	1	18,583	2.93	25	28	3	1	-
1	1	13,953	2.36	14	15	1	1	14
1	1	9,044	5.35	20	21	1	6	2
1	1	18,061	2.12	13	13	-	2	3
1	1	7,938	1.94	8	10	-	1	3
1	1	5,488	2.55	6	6	1	1	4
2	2	11,348	2.10	11	12	2	1	3
1	2	8,573	2.00	9	10	-	2	2
1	1	4,043	1.84	3	3	1	1	-
3	5	12,191	3.10	17	18	3	2	1
1	2	4,640	1.93	4	6	-	1	-
2	2	11,157	1.40	7	9	-	3	1
1	1	1,625	1.10	1	2	-	1	1
1	1	5,576	1.13	3	3	-	1	-
1	1	3,475	1.20	2	2	-	-	3
1	1	3,302	3.97	6	6	1	3	1
1	2	11,872	3.88	16	17	2	7	2
1	1	6,295	4.85	13	13	3	2	-
5	20	196,932	4.34	319	337	15	103	126
1	1	11,575	3.45	18	21	2	6	3
1	1	2,504	4.55	5	5	-	5	-
1	1	6,718	3.38	8	8	-	6	1
2	2	3,557	2.03	3	3	-	1	-
1	1	19,244	2.72	23	25	-	5	11
1	1	2,017	1.41	1	1	-	1	1
1	1	3,752	4.40	8	8	-	1	3
1	2	2,013	3.26	3	3	-	-	-
1	1	2,852	2.29	3	3	-	2	-
1	1	5,488	3.76	10	11	-	4	1
2	3	2,428	0.89	1	1	-	1	-
1	1	16,160	3.88	22	22	1	8	5
1	1	5,404	3.42	8	8	-	-	3
1	1	1,646	5.80	4	5	1	1	1

1	1	2,115	2.00	2	2	-	1	-
2	2	7,402	4.25	13	14	1	3	1
1	1	2,856	2.11	3	5	-	3	1
1	1	1,134	2.86	1	1	-	-	-
1	1	2,409	3.77	4	4	1	-	1
6	6	45,603	3.97	71	81	3	38	9
1	1	2,521	7.48	8	8	1	2	2
20	33	112,191	4.68	196	220	4	77	25
1	1	5,914	4.20	11	12	1	4	2
1	1	2,022	3.45	3	4	-	3	-
1	1	736	-	-	-	-	-	-
1	1	1,377	8.11	3	3	-	2	-
1	1	4,213	1.86	4	5	-	-	1
1	1	34,110	2.82	34	38	2	17	3
1	1	792	4.55	1	1	-	-	-
2	2	2,896	4.29	6	6	-	1	-
1	1	2,300	1.68	2	2	-	1	-
1	1	6,657	4.38	13	15	-	8	1
1	1	3,668	2.86	4	5	-	3	-
1	2	4,504	4.39	9	10	1	2	4
1	1	9,390	4.49	18	18	3	6	2
1	1	26,329	3.46	37	40	3	12	3
1	2	3,330	2.23	4	5	1	1	3
1	1	1,782	1.16	1	1	1	-	1
1	1	4,099	5.00	9	9	-	4	1
1	1	1,729	7.95	7	8	1	-	-
1	1	8,210	3.56	13	14	1	3	-
1	1	2,511	5.43	5	5	1	2	-
1	2	9,674	4.42	18	20	-	6	1
1	1	9,766	3.27	13	14	1	5	-
1	2	1,771	2.53	2	2	-	1	1
3	3	2,252	3.09	3	3	-	1	-
1	1	6,468	6.78	20	21	-	8	2
1	1	7,482	3.15	9	9	2	1	1
2	2	4,100	4.79	9	10	1	4	2
1	1	3,189	1.84	3	3	-	-	2
2	2	26,614	4.31	50	55	3	21	3
1	1	11,997	3.36	18	18	1	6	-
2	2	2,535	2.46	3	4	-	1	3
1	1	1,190	2.27	1	1	1	-	-
1	1	5,374	4.55	9	9	-	4	1
1	1	7,008	5.37	18	19	1	6	2
1	1	6,438	2.52	6	8	-	6	3
1	1	782	3.70	1	1	-	1	-
1	1	5,854	1.72	5	6	-	1	-
2	2	8,620	5.35	19	21	-	7	3
1	1	3,265	3.55	5	5	-	-	-
1	1	4,436	2.89	5	5	-	2	-
6	15	57,465	3.78	89	93	3	33	2
1	1	4,176	7.60	13	13	1	3	2

1	1	7,265	3.17	11	12	-	8	1
1	1	4,883	2.82	7	7	1	1	1
1	1	3,463	3.68	5	6	2	2	1
1	1	14,792	3.73	19	21	2	11	2
1	1	1,494	6.52	3	3	-	1	-
48	292	#####	5.00	12,136	13,194	447	4,374	1,097
3	29	406,734	4.24	677	714	32	138	67
1	1	11,923	4.57	23	23	3	1	1
1	1	18,251	3.23	27	30	3	3	2
1	2	25,320	3.61	37	37	1	5	3
1	1	34,369	3.57	44	44	3	5	3
1	1	21,267	3.06	24	26	-	3	10
1	1	57,227	4.16	101	104	9	13	3
2	2	41,021	4.15	59	60	2	6	13
1	1	41,503	3.59	60	62	-	7	1
1	1	22,230	3.77	37	40	5	7	4
1	1	45,427	4.26	84	89	2	12	8
2	2	12,515	4.62	23	25	-	2	10
1	2	34,695	3.21	47	49	4	9	6
1	1	34,710	2.93	40	43	2	11	4
1	1	15,716	6.17	45	45	2	3	3
2	3	64,143	3.34	78	80	7	15	12
1	1	64,683	4.11	102	105	6	10	60
1	1	24,556	4.16	40	44	7	9	28
1	1	3,748	1.90	3	3	-	-	1
1	1	16,870	2.49	15	15	1	6	-
5	12	110,243	3.14	132	141	7	47	6
1	1	3,697	3.33	5	5	-	2	1
1	1	13,630	1.83	11	12	-	2	3
1	1	4,064	5.10	8	8	-	2	-
2	2	4,896	5.16	11	11	1	2	-
1	1	2,296	2.63	2	2	-	1	-
1	1	11,146	3.78	20	20	2	5	2
1	1	19,860	2.75	25	29	3	4	1
1	1	2,086	7.23	6	6	-	2	-
1	2	5,414	3.59	8	8	-	2	1
1	1	8,194	5.45	17	17	1	6	-
1	1	5,115	4.64	9	10	-	3	1
1	1	5,382	2.70	7	9	1	3	-
2	4	17,060	3.86	26	26	2	8	3
1	2	7,243	5.76	16	16	1	6	-
1	1	10,196	2.57	11	11	1	2	-
1	1	5,606	5.12	11	11	1	2	-
1	1	3,913	4.85	8	8	-	3	1
1	1	19,455	5.45	45	49	1	11	1
1	1	38,174	5.29	84	91	4	23	9
1	1	48,801	4.77	91	95	7	33	6
1	6	92,806	6.15	256	273	12	86	33
1	20	410,044	6.92	1,099	1,186	46	353	67
1	1	6,855	5.61	17	17	1	3	3

1	1	2,954	5.52	8	9	-	3	1
1	1	42,087	5.81	111	122	3	25	10
1	1	27,942	7.24	95	97	3	15	3
1	1	64,783	5.81	139	141	5	42	9
1	1	4,626	0.70	1	1	-	1	1
1	1	20,091	4.56	41	46	-	11	2
1	1	36,283	6.49	94	99	4	26	3
1	2	58,869	4.04	107	112	7	21	2
1	4	49,624	5.07	115	117	6	29	1
1	1	14,354	6.58	41	42	4	11	-
1	1	18,184	4.56	36	38	-	10	4
1	1	5,470	4.00	10	11	2	1	-
1	1	13,470	3.16	19	21	2	2	4
1	1	20,639	3.62	20	20	-	6	5
1	1	19,034	4.03	36	36	1	7	5
1	1	16,351	5.22	33	35	2	6	4
1	1	7,200	4.78	16	18	3	4	3
1	1	9,383	3.95	17	17	1	2	1
1	12	122,496	3.34	128	137	10	28	87
1	1	2,721	0.81	1	1	-	-	-
2	3	48,826	3.85	60	60	-	10	9
1	1	32,119	2.93	39	41	5	6	4
1	2	17,832	2.97	24	26	2	4	4
1	1	18,256	3.58	31	32	4	3	4
1	1	6,745	1.69	5	5	-	2	2
1	1	6,655	3.79	12	13	1	4	1
1	1	10,196	7.17	32	32	1	-	-
1	2	14,151	2.96	15	16	1	4	9
1	1	13,965	2.13	13	14	-	1	5
1	2	11,954	3.91	20	21	1	2	3
1	1	13,584	3.14	19	19	3	3	2
1	1	12,832	5.23	30	31	1	5	2
1	1	11,645	3.90	20	20	1	2	6
1	1	23,040	3.62	34	35	1	3	15
1	1	32,102	2.33	31	35	3	8	8
1	1	16,012	3.49	24	26	-	7	4
1	1	7,820	2.78	9	10	-	3	-
1	2	29,237	2.30	27	27	1	6	3
1	1	62,253	4.29	88	91	1	10	8
1	1	16,509	3.99	28	28	-	3	6
1	1	2,784	0.89	1	1	-	-	2
1	1	6,307	1.08	3	3	-	1	3
1	3	38,439	2.68	45	58	1	14	-
1	1	4,261	1.05	2	2	-	-	-
8	20	173,393	2.49	154	187	11	43	63
1	1	9,484	1.86	7	8	-	1	2
1	1	4,992	1.65	4	5	-	2	3
1	1	16,965	1.91	6	8	-	1	-
1	1	13,809	1.41	9	12	-	3	-
1	1	5,304	3.72	8	10	1	1	2

1	1	16,519	2.33	15	20	-	5	6
1	1	12,610	2.85	15	17	-	3	8
1	1	10,245	1.27	6	7	-	1	2
2	7	70,311	2.12	65	78	6	13	27
1	1	7,846	3.74	15	16	1	2	5
1	1	5,829	2.46	6	10	-	2	4
1	1	5,773	2.04	5	7	-	2	1
1	1	27,485	3.73	44	46	-	10	3
1	1	13,494	2.97	19	20	3	5	2
1	1	4,452	3.17	7	7	-	2	3
1	1	13,237	2.88	18	20	3	7	-
1	1	10,414	1.67	8	8	1	1	4
1	11	203,245	3.56	253	270	15	74	34
1	1	26,632	2.13	26	30	1	9	3
1	1	15,956	2.40	15	15	1	4	21
1	1	20,616	1.81	12	12	-	3	7
1	2	51,202	3.81	81	87	4	27	5
1	1	14,330	4.87	28	30	2	11	-
1	1	9,190	4.41	20	20	-	10	-
1	9	78,323	4.77	137	150	9	56	7
1	1	5,618	6.10	15	15	-	5	3
1	1	34,064	2.79	26	27	1	7	24
1	1	15,041	4.62	30	32	-	7	2
1	1	3,963	4.76	9	10	1	3	-
1	1	33,461	4.28	60	62	4	22	24
1	1	6,030	6.45	18	20	1	5	1
1	1	10,895	5.01	23	25	2	13	-
1	2	3,657	4.32	7	8	-	3	-
1	1	12,595	5.01	29	30	2	8	3
4	13	191,435	4.91	342	372	15	153	33
1	1	2,514	6.72	8	8	-	2	-
1	1	12,580	4.74	24	27	3	13	1
1	1	28,400	4.21	53	54	2	12	3
1	2	11,070	4.49	22	25	1	15	-
1	2	5,681	9.05	19	19	1	4	-
1	1	13,364	3.81	22	23	1	4	-
1	1	5,000	3.90	9	9	1	3	-
1	1	8,512	4.18	13	14	-	6	1
1	1	2,870	11.36	15	15	1	7	-
1	1	2,412	4.85	5	5	1	-	-
1	1	7,420	3.37	12	14	-	4	-
1	1	11,841	3.86	21	27	1	13	3
1	1	4,943	5.49	13	15	1	7	-
1	1	8,690	3.54	14	18	2	7	1
2	2	54,804	4.63	107	126	9	47	5
1	1	4,905	5.98	14	15	-	6	-
1	1	32,067	4.11	60	66	6	22	11
1	1	29,431	3.21	19	19	1	6	-
1	2	15,863	5.35	25	27	2	7	2
1	1	31,399	5.04	74	78	5	25	1

1	1	7,645	6.07	21	21	-	12	3
1	1	15,814	4.55	31	38	1	20	4
1	1	70,973	4.89	145	155	9	44	5
1	1	8,207	4.43	17	18	2	8	-
1	1	10,031	7.77	38	44	1	15	1
1	3	20,134	3.71	26	30	1	8	6
1	1	42,560	4.84	78	85	4	20	4
1	1	7,005	4.46	14	17	-	5	1
1	1	14,922	4.80	32	34	1	17	1
1	1	5,826	4.44	12	13	1	6	4
1	1	8,210	6.06	20	20	2	-	2
1	1	26,843	4.84	53	54	1	11	6
1	1	6,794	9.32	29	29	1	6	4
1	1	27,190	4.50	50	53	1	13	9
1	1	7,367	2.62	5	5	1	1	-
1	1	32,533	5.02	60	63	1	15	13
1	1	7,498	3.26	10	11	1	1	2
1	1	10,734	3.73	17	20	1	5	5
1	1	7,623	3.37	11	12	1	1	1
1	18	154,737	5.77	275	285	16	69	85
1	1	7,664	5.28	15	16	-	-	6
1	1	19,760	3.50	28	31	-	10	9
1	1	5,327	4.17	9	10	-	3	8
1	1	10,885	3.59	13	13	-	4	2
1	1	11,370	4.54	24	24	2	4	6
1	2	14,278	5.88	34	34	3	9	5
1	1	9,312	2.68	11	12	1	3	6
1	1	1,827	1.75	1	1	-	-	-
1	1	5,704	4.44	10	10	-	1	6
1	1	3,692	4.32	8	8	2	-	1
1	1	5,394	3.79	10	11	2	4	2
1	1	2,393	7.95	7	7	-	2	-
1	1	7,890	3.14	9	10	1	3	-
1	1	2,394	4.08	4	4	-	-	-
1	1	4,370	4.37	8	8	-	3	-
1	1	5,084	5.00	9	9	1	3	-
3	4	25,136	3.96	40	40	2	10	28
1	1	6,951	4.07	12	12	2	4	4
2	2	12,032	4.40	23	25	1	6	3
1	1	7,956	3.09	9	9	1	2	2
1	1	2,698	8.51	8	8	-	1	-
1	1	2,498	7.07	7	8	-	1	1
1	1	4,056	2.70	4	4	-	-	-
1	2	54,456	3.88	75	79	6	21	3
1	1	5,886	3.85	8	8	-	1	-
3	12	101,147	4.19	154	155	2	48	16
1	1	3,505	5.84	9	10	-	4	-
1	1	20,815	3.43	26	27	3	4	2
1	1	5,547	3.40	8	8	-	1	1
2	2	5,243	8.11	18	20	-	8	4

1	1	7,225	5.04	14	14	1	3	3
1	1	8,152	4.80	16	18	-	5	1
1	1	8,100	3.44	12	12	-	1	1
2	2	10,524	6.00	24	26	1	8	1
1	1	2,240	3.75	3	4	-	2	-
1	1	9,062	4.99	18	19	-	6	5
1	1	3,356	3.13	4	4	-	2	-
2	3	11,731	4.58	25	25	1	6	3
1	1	11,754	6.25	28	28	2	10	3
1	1	9,689	3.00	12	12	-	5	2
1	1	10,051	3.58	15	17	1	6	9
1	1	11,194	4.28	20	23	1	8	3
1	1	10,620	5.00	17	19	1	6	10
1	1	11,437	3.99	19	20	-	5	16
1	1	3,856	5.00	8	9	1	1	-
2	2	20,657	6.59	33	35	2	9	4
3	4	104,153	4.21	140	149	5	36	72
1	1	15,219	4.96	33	36	1	10	4
1	1	4,805	4.26	8	8	-	2	3
1	1	13,424	7.54	34	35	-	5	3
1	1	15,507	5.89	34	38	-	13	7
1	1	36,325	4.24	65	67	-	12	10
1	2	9,896	2.20	11	12	2	2	7
1	1	10,626	1.62	7	8	-	1	2
1	2	4,899	3.48	7	8	-	2	1
1	1	5,669	2.66	8	8	2	-	7
1	1	7,154	2.92	5	5	-	1	-
1	1	2,276	2.30	2	2	-	-	1
1	1	9,248	3.41	14	14	1	2	1
1	2	16,658	2.77	13	15	1	2	21
1	1	9,413	3.38	13	14	3	3	5
2	2	10,940	1.52	5	6	-	1	3
1	14	114,960	2.61	104	113	10	19	97
1	1	5,477	1.57	4	4	-	-	2
1	1	29,484	2.16	28	31	2	9	4
1	1	4,783	3.14	8	8	1	1	2
1	1	5,149	2.46	6	8	-	1	1
1	1	16,319	2.39	17	20	1	5	3
1	1	4,756	1.72	3	4	-	1	1
1	1	14,404	3.38	21	22	1	3	3
1	1	9,663	1.96	9	9	1	-	2
1	1	10,915	3.08	16	16	2	1	1
1	1	4,747	2.56	1	1	-	-	-
1	3	40,546	2.81	42	48	-	6	3
1	2	18,981	2.13	17	18	-	3	5
1	3	56,675	2.90	69	84	7	15	14
1	1	19,145	2.62	21	21	2	3	1
1	2	13,584	2.73	15	15	-	-	1
1	1	15,191	2.57	17	18	1	3	10
1	3	31,126	1.62	14	14	1	-	10

1	1	11,169	3.13	17	17	-	2	3
1	1	10,884	2.92	14	14	1	4	2
1	1	11,559	4.08	19	21	4	5	2
1	1	28,885	2.66	34	35	1	10	3
1	1	9,323	2.39	11	12	-	2	15
1	1	10,050	4.20	19	22	-	10	4
1	1	11,464	3.25	16	17	-	5	1
1	1	11,247	3.81	18	20	-	5	8
1	1	26,373	2.52	26	26	6	4	-
1	14	124,523	2.99	131	136	5	27	93
1	1	18,415	2.89	20	21	1	5	2
1	1	10,337	3.24	15	16	1	6	10
1	1	17,566	3.18	26	27	2	4	3
1	1	9,342	3.10	14	16	2	3	4
1	1	19,084	1.60	13	14	2	6	8
1	1	58,060	3.38	80	84	2	16	19
1	1	18,215	3.01	23	24	2	7	3
2	2	15,557	2.15	14	14	1	2	6
1	1	7,316	1.50	6	8	-	2	7
1	2	12,860	2.37	12	13	1	1	4
1	2	20,261	2.17	13	13	1	3	1
1	1	17,591	2.45	16	16	-	2	7
1	1	16,617	3.64	26	26	1	4	14
1	2	9,201	3.18	13	15	1	6	1
1	4	122,383	3.19	109	114	5	26	17
2	2	45,150	2.34	41	45	3	9	3
1	2	47,105	2.08	45	48	4	11	10
1	1	11,161	2.49	13	14	1	3	3
1	1	20,708	3.38	31	34	1	13	16
1	2	11,348	0.77	4	5	-	2	3
1	1	45,122	2.41	41	45	3	10	18
1	1	24,708	2.99	33	34	3	8	3
1	2	22,316	1.97	18	21	1	7	4
1	1	5,896	5.82	16	16	1	3	2
1	2	36,136	2.90	31	33	2	4	9
1	1	38,383	3.42	50	53	2	11	8
1	1	16,259	4.11	24	25	-	7	3
1	1	13,759	4.68	28	29	1	8	-
1	1	10,799	2.33	12	12	1	5	2
1	1	13,995	3.78	25	25	2	4	5
1	1	10,367	4.47	23	23	-	3	1
1	1	11,994	1.76	10	10	-	1	-
1	2	21,309	3.27	23	25	-	3	-
1	1	39,387	2.20	33	35	2	8	1
1	1	46,734	2.28	43	46	2	10	14
2	9	141,699	2.95	138	147	14	29	43
1	2	23,335	3.99	41	42	4	5	6
1	3	31,008	2.90	43	45	2	13	13
1	1	19,818	2.79	23	25	-	7	-
1	1	51,911	2.94	62	63	5	10	-



1	1	9,700	2.85	14	14	-	1	2
1	1	18,622	2.72	23	24	1	5	1
1	1	12,819	3.72	19	20	2	4	4
1	1	27,198	2.82	32	35	4	7	3
2	2	2,569	2.63	3	3	-	-	-
2	2	5,001	5.99	13	13	-	5	3
1	1	1,538	2.90	2	2	-	1	-
1	1	2,777	2.29	3	4	-	-	-
1	1	3,598	5.45	9	10	-	6	2
1	1	4,557	4.21	9	9	-	2	1
1	1	1,293	4.26	2	2	-	1	1
1	1	1,881	5.26	5	5	-	2	-
1	1	18,756	4.58	32	35	-	9	9
2	4	20,001	5.58	44	46	4	14	23
2	2	12,698	4.40	23	25	3	6	1
1	1	2,214	6.10	5	5	-	1	-
1	1	33,438	3.11	37	37	1	6	22
1	1	3,033	4.29	6	6	-	4	2
1	1	1,589	3.23	2	2	-	-	2
1	2	4,125	3.55	7	7	-	5	1
1	1	9,182	4.32	19	19	-	4	3
2	2	3,729	5.46	10	12	-	5	2
1	1	4,052	3.11	5	5	-	2	2
1	1	2,963	3.52	5	5	-	1	-
2	2	2,083	3.90	3	4	-	2	2
2	2	2,755	1.04	1	2	-	1	2
2	2	11,551	3.25	15	15	3	3	1
4	4	23,576	5.71	54	55	1	27	7
1	1	7,493	3.09	11	12	1	2	2
1	1	857	-	-	-	-	-	-
2	2	13,857	3.69	23	23	1	8	1
1	1	6,781	2.42	8	10	-	4	-
2	2	20,903	4.27	35	35	3	17	-
2	2	1,392	2.33	1	2	1	1	-
1	1	3,674	3.01	5	5	1	-	2
1	1	1,819	3.95	3	3	-	2	-
4	4	5,497	6.45	14	14	1	5	-
1	1	2,031	3.80	3	3	-	1	1
4	4	2,956	2.68	3	3	-	-	1
1	2	21,181	3.68	32	32	1	13	2
1	1	3,767	7.59	11	12	-	7	1
1	1	5,423	4.83	7	7	-	3	-
1	1	1,353	10.87	5	5	-	3	-
1	1	798	3.57	1	1	-	-	-
1	1	9,131	4.21	17	18	-	5	3
1	1	2,079	4.90	5	6	-	5	2
1	2	1,093	10.26	4	4	-	2	-
1	2	2,058	1.22	1	1	-	-	-
1	1	6,497	4.23	12	12	-	6	1
1	2	1,982	4.11	3	3	-	2	-

1	1	4,508	3.30	7	7	-	3	1
1	1	6,880	5.42	18	19	-	11	-
4	17	156,962	4.41	244	258	13	71	40
1	1	1,461	3.28	2	2	-	1	3
1	1	1,928	3.66	3	3	-	2	1
1	1	3,213	3.07	5	5	-	-	-
2	2	1,834	-	-	-	-	-	-
1	1	5,500	3.97	5	5	-	2	4
1	1	1,532	6.90	4	4	-	-	1
1	1	4,156	3.31	6	6	-	1	1
1	1	984	2.04	1	1	-	-	-
2	3	6,899	4.82	12	12	2	2	4
1	1	6,525	3.77	13	13	1	1	2
1	1	29,972	5.74	73	78	5	15	3
1	1	6,464	5.38	15	17	1	4	-
1	1	19,716	3.77	30	33	1	8	3
1	2	9,520	6.24	26	29	2	11	-
1	2	11,648	6.98	33	36	1	12	-
1	1	15,612	3.17	23	25	2	4	1
1	1	7,115	4.40	15	16	-	4	5
1	1	7,340	5.45	15	15	1	6	2
1	1	22,860	3.98	39	42	4	9	2
1	1	13,542	6.71	41	43	-	15	2
1	1	2,391	3.74	4	5	-	-	-
1	2	30,853	5.87	80	89	6	25	4
1	5	10,644	6.61	29	30	3	8	-
1	1	14,292	6.59	36	40	4	11	-
1	9	91,329	4.22	148	162	12	38	9
1	2	7,209	2.90	9	11	1	5	-
1	1	7,640	5.00	18	18	-	2	-
1	2	14,035	3.62	22	26	1	10	2
1	1	44,422	5.39	103	110	6	42	4
4	15	172,308	5.95	419	463	20	159	9
2	2	42,212	5.34	104	113	8	27	10
1	1	2,405	4.88	6	6	1	1	1
2	3	14,584	2.10	12	14	-	3	4
6	7		-	-	-	-	-	-
1	1	4,464	2.91	5	6	-	2	-
1	1	35,640	2.44	37	37	1	8	9
1	1	8,658	4.18	16	18	2	5	1
1	2	13,065	1.64	9	9	-	1	4
1	2	8,310	0.98	3	4	1	2	5
2	2	9,438	1.74	7	9	1	1	5
2	3	8,723	3.41	11	15	-	7	-
2	2	49,202	2.63	49	54	4	10	11
1	2	5,876	0.40	1	1	-	1	1
1	1	11,765	4.14	20	21	-	4	6
1	1	22,940	3.95	9	10	1	3	3
2	2	5,899	2.24	6	6	1	-	1
1	1	2,031	7.69	8	8	1	1	1

1	1	7,553	3.86	12	15	-	4	-
1	1	14,352	1.78	11	12	-	1	5
1	1	5,193	2.94	5	5	1	1	2
1	1	5,178	2.97	7	7	-	3	5
1	1	7,653	3.16	11	13	-	5	2
1	1	10,605	2.02	9	12	-	6	20
1	2	1,480	8.62	5	6	-	1	-
1	2	9,352	2.29	9	10	-	2	2
1	1	5,837	2.48	5	5	-	1	2
1	1	3,468	1.95	3	3	-	-	1
2	2	2,351	3.81	4	4	1	-	-
1	1	8,229	1.78	5	5	-	1	2
2	3	9,781	3.33	13	13	1	1	1
1	2	29,557	1.18	14	15	-	2	9
2	2	17,370	2.80	22	24	3	4	7
2	2	5,790	1.95	5	7	-	2	1
2	2	8,115	1.65	6	6	-	-	2
5	16	97,770	2.44	87	90	5	18	32
1	1	8,628	4.82	19	19	1	2	3
1	2	3,595	2.69	5	5	-	-	-
1	2	6,941	3.73	12	12	1	3	3
1	1	16,298	1.43	9	10	-	2	1
1	1	5,009	0.90	2	2	-	-	3
1	1	8,725	3.17	12	12	-	2	3
1	1	6,499	3.97	12	13	-	3	-
5	32	354,885	2.82	378	411	19	94	22
1	1	3,809	1.54	3	3	-	-	2
1	1	4,507	5.70	11	11	2	2	1
3	3	6,540	8.58	20	21	-	8	-
1	1	3,602	3.70	5	5	-	-	1
1	2	3,030	4.88	4	4	-	1	-
1	1	1,342	4.92	3	3	-	-	-
2	2	21,961	3.52	27	29	2	6	24
1	1	3,620	4.31	5	5	1	1	-
1	1	7,350	7.90	23	23	1	7	3
1	1	2,718	5.26	5	5	-	3	-
2	5	28,091	7.34	74	77	2	27	9
1	1	12,730	4.40	26	28	3	5	6
1	1	9,174	4.22	17	18	2	1	2
1	1	5,120	6.38	12	12	-	-	-
1	1	4,084	10.20	15	15	1	2	3
1	1	2,843	10.13	8	9	-	3	1
1	1	34,329	5.45	90	93	6	22	3
1	1	16,364	7.80	44	45	2	4	4
1	1	9,190	6.83	25	25	1	5	5
1	1	6,831	6.81	22	24	1	3	2
1	1	2,739	3.82	5	5	-	2	-
1	1	5,172	8.60	19	19	-	4	-
1	1	42,645	7.54	72	77	3	20	8
1	1	12,179	6.16	33	35	3	8	1

1	1	5,978	7.51	19	19	1	4	1
1	1	26,760	4.90	59	60	7	9	1
2	2	5,268	6.90	12	12	1	-	1
2	2	11,446	5.02	21	24	2	6	7
1	1	7,697	4.84	12	13	1	4	-
1	2	13,776	5.36	31	32	-	3	3
1	1	15,943	9.12	58	59	3	9	8
1	3	57,144	5.47	117	121	4	25	14
1	2	2,749	11.29	7	7	-	2	-
1	2	132,145	7.14	31	31	1	6	8
1	1	20,674	9.99	85	88	3	22	3
1	1	19,057	5.03	37	38	1	9	2
1	1	1,125	3.03	1	1	-	1	-
1	1	4,237	2.63	3	3	-	1	-
1	1	11,776	6.81	25	29	1	6	-
1	1	9,078	9.14	34	35	1	5	3
1	1	2,231	9.59	7	7	-	-	1
1	1	4,069	9.26	15	15	1	2	-
1	1	13,224	4.49	28	28	1	5	1
1	1	2,926	8.70	8	8	1	2	-
1	2	4,803	9.21	14	14	1	3	1
1	2	8,009	7.85	30	32	-	12	9
1	1	3,920	7.23	12	12	-	2	-
1	1	9,193	12.83	39	40	-	12	2
1	1	3,302	17.95	7	7	-	3	-
1	1	4,698	7.23	12	12	-	1	1
1	1	6,368	11.07	27	28	6	6	1
1	1	8,219	3.07	11	11	-	1	2
1	1	2,991	8.80	11	11	1	4	-
1	1	12,048	5.80	25	26	2	6	4
1	1	3,418	4.76	6	6	-	-	1
1	1	3,596	6.62	9	9	-	5	-
1	1	1,637	3.45	2	2	-	-	-
2	2	22,432	4.89	52	53	3	12	31
1	1	7,807	7.19	24	25	1	9	1
1	1	11,337	5.50	24	24	1	8	1
1	2	1,781	10.42	5	5	-	1	-
1	2	1,972	4.92	3	3	-	-	-
1	1	8,306	5.02	15	15	-	5	2
1	1	6,902	6.15	16	16	-	4	3
1	1	4,933	7.85	19	19	1	2	-
1	2	1,857	6.67	2	3	-	-	-
1	1	3,179	6.32	6	6	-	-	-
1	1	1,998	8.82	6	6	-	-	1
1	1	12,171	5.20	30	32	3	9	1
1	1	5,688	8.33	21	21	1	2	5
1	1	1,348	13.21	7	7	-	3	-
1	1	17,349	3.86	20	20	-	3	1
1	1	1,837	5.41	4	4	-	1	1
1	1	3,168	5.66	6	6	-	1	1

1	1	1,611	17.24	10	10	1	3	-
1	1	3,892	8.51	12	13	2	4	1
2	2	9,160	7.06	23	24	3	5	7
1	2	3,201	15.91	14	14	1	4	-
3	4	5,969	5.63	8	8	-	1	-
1	1	4,731	10.40	21	22	1	3	2
2	2	17,072	9.20	63	63	6	9	5
1	1	3,187	11.24	10	10	-	2	-
1	1	20,014	4.57	42	44	4	7	9
1	1	3,692	9.43	10	10	1	4	1
1	6	24,974	6.16	62	63	1	13	16
1	1	18,390	9.86	73	74	3	16	2
1	2	12,573	9.26	39	39	3	8	1
1	1	11,785	4.44	17	17	-	3	1
1	1	26,585	4.88	45	49	3	5	12
1	1	8,822	7.09	28	29	1	2	3
1	1	6,798	6.21	18	19	-	3	-
2	3	6,768	14.46	35	36	2	6	4
1	2	1,630	17.31	9	9	-	1	1
1	1	35,850	6.69	56	58	-	9	7
1	2	6,331	10.49	30	31	3	9	2
1	1	6,740	6.87	18	19	-	2	1
1	1	1,491	6.38	3	3	-	3	1
1	1	18,504	4.65	33	36	-	12	1
1	1	4,074	6.49	12	12	1	2	1
1	1	3,055	6.98	9	9	1	-	-
1	3	14,564	6.63	35	35	3	6	1
1	2	4,601	9.14	18	19	-	5	-
1	1	6,093	7.22	14	14	1	4	-
2	3	23,678	7.77	59	59	2	15	9
1	1	3,135	4.59	5	5	1	-	-
1	1	1,973	15.79	9	9	1	-	-
1	1	2,795	13.27	15	15	-	-	1
1	1	1,008	8.33	2	2	-	-	-
10	31	649,672	7.11	1,489	1,553	76	446	56
1	1	5,845	5.62	10	13	-	3	5
1	1	5,385	5.96	14	15	2	7	5
1	1	3,560	7.65	14	14	-	3	-
1	1	37,598	3.73	55	56	1	11	3
1	1	18,353	2.37	11	11	1	1	-
1	1	17,170	3.29	26	26	5	4	10
1	5	51,875	3.93	88	90	3	15	10
1	1	4,031	2.80	4	4	-	-	2
1	1	13,616	2.61	14	14	1	5	2
1	2	31,184	3.17	39	40	1	3	3
1	1	17,130	3.46	27	28	-	5	3
1	1	4,512	5.14	11	11	-	-	4
1	1	20,577	3.92	35	35	2	4	-
1	1	15,944	3.45	25	26	4	3	3
1	1	4,723	3.93	9	9	-	5	4

1	1	4,348	2.68	6	6	-	1	-
1	1	12,730	2.63	15	15	1	-	3
1	2	64,025	3.22	77	79	2	9	2
1	1	21,212	3.37	33	33	5	2	10
1	1	8,121	2.94	12	12	2	2	4
1	1	32,837	3.55	42	44	1	9	8
1	1	21,234	2.77	23	23	1	5	1
1	1	10,754	3.64	18	18	1	4	-
1	1	17,261	3.38	26	26	2	6	4
1	2	68,428	3.63	38	39	5	7	7
1	1	13,532	4.56	27	27	5	6	5
1	9	77,036	3.41	81	82	4	12	57
4	4	36,985	4.33	53	54	2	11	14
1	1	5,718	1.65	4	4	1	-	-
2	3	18,402	3.74	20	20	3	5	1
1	1	1,051	2.33	1	1	-	-	-
1	1	2,076	1.00	1	1	-	-	1
1	1	6,412	2.20	6	7	-	2	1
1	1	4,324	1.46	3	3	-	-	4
8	32	289,729	3.68	425	449	22	114	10
4	4	30,793	2.43	27	27	1	8	3
1	1	7,499	1.71	5	5	-	1	2
1	1	3,569	2.91	5	5	-	3	1
1	1	3,001	3.49	3	3	-	1	-
1	1	5,746	4.94	13	14	1	1	3
1	1	6,583	2.71	8	9	-	2	-
1	1	8,369	2.05	4	4	-	2	2
2	2	7,147	3.30	11	11	1	2	1
1	1	11,809	2.89	16	16	2	1	1
1	1	6,151	2.56	7	7	1	1	1
1	1	7,654	2.74	9	9	-	1	1
1	1	4,733	11.35	21	21	1	2	2
6	8	19,736	2.61	20	20	2	6	3
1	1	2,153	3.96	4	4	-	1	1
1	1	2,663	2.04	2	2	-	-	-
1	1	6,015	2.97	8	9	-	1	1
1	1	3,806	4.29	7	9	-	3	2
1	1	11,958	2.58	11	11	1	-	1
1	1	13,393	4.04	22	23	3	5	1
1	1	5,765	5.11	9	9	-	3	-
1	1	5,951	1.69	4	4	-	1	2
1	1	7,886	1.40	5	7	-	1	1
1	1	14,085	3.32	19	20	-	6	-
1	2	3,829	4.08	6	8	1	2	-
2	4	33,132	4.93	58	61	2	10	2
3	4	15,504	8.36	46	52	2	17	2
2	3	6,243	11.68	23	26	2	11	-
2	4	8,169	6.32	22	23	1	4	7
1	1	38,990	5.05	79	83	3	12	4
2	2	10,214	1.53	4	5	-	1	3

6	10	48,822	8.09	140	154	4	41	3
3	21	181,939	5.04	346	370	16	60	26
1	1	5,921	8.26	18	18	-	1	-
2	3	37,196	4.61	63	66	4	9	3
3	5	40,631	5.83	92	101	1	24	9
2	3	7,233	4.39	5	5	-	-	-
2	3	14,363	4.05	27	30	3	5	-
3	6	13,808	7.97	37	37	1	6	1
3	3	12,146	8.33	35	37	2	6	-
1	1	11,588	4.60	20	25	-	5	1
3	4	8,242	11.63	35	36	-	7	2
1	3	22,232	5.10	46	49	-	8	1
4	4	11,746	9.15	45	50	4	11	2
1	3	7,748	8.57	33	33	2	7	-
1	2	18,695	10.22	82	86	3	18	2
3	4	6,928	11.49	30	33	4	8	-
5	7	63,855	6.64	158	164	4	22	5
2	4	19,180	9.84	74	78	2	19	1
1	1	7,869	2.01	6	8	-	2	1
3	3	13,454	1.56	8	10	1	3	2
1	1	2,921	0.72	1	1	-	1	2
1	3	5,781	1.25	3	4	-	2	-
1	1	3,558	3.73	6	6	-	2	-
1	1	1,769	1.37	1	1	-	-	-
1	3	13,090	3.19	18	22	-	4	-
3	4	9,844	2.21	9	10	1	3	1
1	1	4,194	1.23	2	2	-	-	1
1	3	6,140	5.13	12	13	-	5	-
6	8	49,417	3.20	57	62	5	16	2
3	3	10,233	2.49	11	13	1	2	-
4	5	7,895	3.63	12	13	1	3	-
1	1	2,711	2.42	3	3	-	1	2
1	1	2,012	3.26	3	3	-	2	-
1	1	3,431	3.73	5	5	-	1	1
1	1	1,459	3.23	2	2	-	1	-
1	1	5,673	3.57	8	9	-	2	1
3	4	6,150	3.00	8	11	-	3	3
2	3	7,774	2.99	11	12	-	3	-
1	2	3,361	6.10	10	10	-	2	2
1	1	4,070	5.76	11	12	1	1	-
1	1	3,539	3.31	5	5	1	-	1
3	3	16,252	3.94	32	32	-	3	3
1	1	3,703	4.35	6	7	-	2	-
1	1	3,137	3.73	5	5	1	1	1
1	2	10,391	2.95	13	14	-	3	1
1	1	2,211	4.26	4	4	-	2	-
1	1	5,344	1.99	4	5	1	1	-
5	14	138,362	5.30	276	292	9	57	12
1	1	22,822	3.70	31	32	3	9	4
1	1	2,470	1.56	2	2	-	-	-

1	1	10,254	2.45	10	10	-	-	-
1	1	12,072	3.93	22	22	2	4	-
2	3	12,663	2.52	15	16	-	2	-
7	9	19,101	2.42	18	18	1	2	3
1	1	3,516	2.16	3	3	-	-	2
13	14	25,648	2.71	26	27	-	1	6
1	1	22,273	1.98	18	19	1	1	4
1	1	3,626	3.82	6	6	-	2	5
1	1	7,069	1.01	3	3	-	-	2
1	1	11,390	2.20	10	10	1	2	3
11	29	183,393	2.58	158	165	9	17	37
1	1	2,999	3.10	4	4	-	-	-
6	6	14,922	2.40	13	14	1	-	5
1	1	3,434	1.78	3	3	1	-	-
2	2	10,993	4.04	20	20	1	1	1
3	3	25,507	2.55	24	25	2	1	4
1	1	3,124	1.95	3	5	-	1	-
1	1	16,269	3.06	20	20	2	1	6
3	3	31,265	2.23	26	29	1	5	9
1	1	5,103	3.18	7	8	1	1	-
1	1	3,331	4.27	5	7	-	3	-
1	1	8,223	1.79	7	8	1	4	2
1	1	7,239	2.82	8	8	-	-	-
2	2	9,774	4.46	19	20	1	6	-
1	1	2,741	4.20	5	5	-	4	2
2	2	5,700	3.92	10	10	-	3	-
2	3	45,400	3.89	72	73	3	23	9
3	3	7,492	7.75	20	22	-	11	1
3	3	6,074	7.25	20	20	-	5	1
10	19	165,861	5.31	315	324	12	120	34
2	3	19,471	3.21	27	27	3	6	4
1	1	4,799	5.21	11	11	2	2	1
7	7	11,056	5.70	24	24	1	5	1
1	1	3,212	8.03	11	11	-	1	-
1	1	2,201	4.30	4	4	-	1	-
1	2	5,803	3.25	8	8	-	1	-
3	4	17,457	3.75	30	33	1	12	3
2	2	33,214	2.63	39	40	6	1	4
1	2	9,352	2.78	12	12	-	4	3
3	3	39,009	2.61	43	45	3	6	8
1	1	8,662	3.54	16	17	-	4	2
2	2	12,403	3.70	19	19	-	2	1
1	1	19,424	2.36	16	17	-	2	1
1	1	8,374	4.91	19	20	1	1	-
3	4	44,551	2.93	52	54	1	2	2
1	1	19,485	3.19	28	28	4	2	6
3	5	24,376	3.03	35	36	3	6	5
1	3	27,803	3.83	40	41	-	3	1
1	1	22,954	3.65	35	36	2	8	7
3	9	64,155	3.68	98	104	6	7	4



1	1	11,965	3.61	22	22	2	2	1
1	1	29,285	2.35	29	31	-	2	13
1	2	39,526	2.31	36	43	5	3	19
1	3	13,225	2.88	17	17	-	1	3
2	3	8,189	3.11	5	5	-	1	-
2	2	12,451	3.71	20	21	-	3	2
1	1	6,657	4.47	14	14	1	4	-
2	2	23,872	2.35	27	28	3	4	15
6	6	-	-	-	-	-	-	-
2	2	9,480	3.78	16	16	1	1	-
1	1	9,233	1.71	7	7	-	1	-
1	1	6,705	2.80	9	10	-	1	2
2	3	50,960	3.22	70	73	4	12	6
1	1	16,770	2.28	18	18	2	-	-
1	3	32,949	4.43	19	20	1	2	5
1	2	33,417	2.66	35	36	5	2	12
26	90	1,855,328	4.09	2,587	2,703	107	469	806
1	2	22,388	4.59	43	47	2	3	3
2	2	19,812	4.89	41	41	3	3	3
1	1	18,410	3.33	29	29	-	3	6
1	1	16,670	2.68	21	22	3	4	5
2	2	24,706	2.89	29	31	4	3	8
1	1	3,443	3.36	4	4	1	1	1
1	1	3,085	1.37	2	2	-	1	-
4	6	54,485	3.60	81	86	6	14	10
3	3	20,514	3.09	26	27	3	4	12
1	1	7,921	1.46	6	7	1	2	4
6	6	27,973	2.95	32	33	3	4	15
1	1	6,430	4.55	13	13	1	2	1
1	1	57,308	2.93	65	69	3	10	29
3	3	51,032	2.66	51	53	3	6	6
1	1	21,453	3.26	28	28	6	-	2
1	3	20,963	2.14	19	21	1	5	3
1	1	3,620	3.27	5	6	-	2	2
1	1	17,855	2.01	14	14	-	4	1
2	2	7,642	1.50	5	7	1	1	-
1	1	4,585	3.37	7	7	-	3	-
2	2	1,946	2.41	2	2	1	-	-
2	3	24,378	2.68	27	28	3	5	2
1	1	5,194	1.64	3	3	1	1	1
1	1	8,155	2.09	7	8	-	4	1
1	1	21,040	1.84	12	12	-	2	4
1	1	7,463	3.74	14	15	2	4	-
2	3	20,195	4.10	34	36	-	11	1
1	1	7,160	2.53	8	10	-	2	-
1	1	4,572	1.67	4	4	1	-	-
1	1	11,885	5.05	28	32	3	13	3
2	2	7,706	2.63	10	11	1	-	1
1	2	7,541	1.80	6	8	1	2	-
1	1	23,864	2.31	21	21	3	8	12

1	1	6,617	2.72	9	9	-	2	1
1	1	5,071	1.69	4	5	-	2	1
2	2	6,366	4.86	14	14	-	2	-
1	1	3,152	-	-	-	-	-	-
1	2	12,349	2.22	11	13	1	3	3
1	1	3,800	-	-	-	-	-	-
1	1	7,072	2.74	8	8	-	2	-
1	1	14,946	2.99	17	19	3	4	3
1	1	4,179	2.04	4	4	-	1	3
1	1	45,878	2.58	46	49	2	14	5
2	2	4,171	2.26	4	4	1	-	1
2	4	28,606	2.22	25	26	4	3	4
1	2	8,327	1.58	6	7	-	1	2
2	4	8,871	1.43	5	6	-	1	-
1	1	5,512	2.46	6	6	-	3	-
1	2	5,258	3.54	8	8	-	-	3
1	1	7,390	2.85	10	10	4	1	-
2	2	23,678	2.03	20	22	-	5	5
3	4	9,348	1.62	7	8	-	1	1
1	1	71,983	2.58	32	34	1	16	11
2	2	24,964	1.39	13	14	-	5	6
1	1	5,789	4.17	9	12	-	2	1
1	1	3,717	1.69	3	3	-	2	-
1	1	7,138	2.19	7	8	-	2	1
2	2	27,932	1.60	19	20	-	4	5
1	1	4,656	3.02	7	7	-	1	-
1	3	20,252	2.05	17	18	2	4	3
1	1	4,610	1.63	3	3	-	1	-
1	2	3,992	2.22	4	4	-	1	-
1	1	10,519	3.52	17	19	1	5	-
1	1	10,694	1.28	6	7	-	2	2
4	4	35,357	2.98	44	47	2	8	6
8	37	767,090	3.32	909	974	34	244	322
1	2	4,470	1.45	3	4	-	-	1
1	1	17,629	1.47	10	13	1	2	4
2	2	18,674	3.12	26	29	1	8	4
1	3	19,600	1.91	13	14	1	3	3
1	2	9,636	2.34	9	10	1	4	1
1	1	7,124	2.93	9	10	-	2	1
1	1	3,600	1.90	3	3	-	1	4
1	1	8,060	1.25	5	5	1	-	1
1	1	23,648	4.31	45	47	1	5	1
1	1	1,296	-	-	-	-	-	-
2	2	8,038	2.05	7	7	-	3	3
2	2	2,358	1.01	1	1	-	1	-
1	1	8,214	2.01	6	6	-	-	-
1	1	3,935	5.38	10	11	1	4	-
1	1	23,565	1.77	16	16	1	-	1
1	1	7,956	1.32	5	5	-	1	-
1	1	7,801	0.88	3	3	-	1	2

1	1	1,533	5.00	4	4	-	1	-
1	1	2,920	2.52	3	3	-	1	-
2	2	9,159	1.97	8	8	-	3	4
3	3	27,329	1.45	16	17	2	4	1
1	2	8,637	1.25	5	6	-	1	-
1	1	9,054	2.24	8	8	-	-	2
1	1	7,131	1.83	6	6	-	1	7
1	1	5,138	2.47	6	7	-	2	1
1	1	8,407	4.03	14	14	1	1	1
2	2	9,786	4.61	20	20	1	7	2
1	1	3,188	2.40	3	3	-	1	-
1	2	14,205	5.32	34	36	2	6	1
2	2	28,680	4.05	52	52	2	16	-
1	1	5,353	4.82	12	12	1	4	-
1	1	4,093	3.20	7	7	-	3	-
1	1	7,297	3.65	13	13	1	5	1
1	1	4,600	7.73	16	16	-	3	-
1	1	1,775	2.38	2	2	-	1	3
1	1	2,983	2.70	4	4	-	2	-
1	1	7,940	3.59	14	15	2	3	-
1	1	22,833	5.25	52	52	-	11	2
1	1	2,062	3.77	4	5	-	1	-
1	1	26,720	4.86	54	56	5	10	6
1	1	25,315	1.59	3	3	-	1	2
3	3	95,497	5.41	211	228	5	97	2
1	1	17,375	5.37	40	41	2	5	3
1	1	8,175	3.16	9	9	-	3	2
1	1	5,395	6.06	16	17	1	4	-
1	2	2,714	6.06	8	9	1	4	-
2	2	7,349	4.96	18	20	1	5	2
1	1	1,033	2.50	1	1	-	-	2
1	1	4,020	3.30	6	7	-	3	1
1	1	4,299	7.23	12	13	2	1	-
1	1	10,718	5.89	29	29	-	11	-
1	1	10,442	11.26	49	59	4	29	-
1	1	2,393	4.85	5	5	1	-	1
1	1	2,879	3.25	4	4	1	2	-
1	1	1,450	10.00	8	8	-	2	1
1	1	4,857	2.49	5	9	-	5	-
1	1	1,506	-	-	-	-	-	-
2	2	11,716	4.23	19	20	2	6	-
1	1	2,849	6.47	9	9	-	4	-
1	1	8,130	4.63	15	16	2	3	-
2	3	11,925	4.82	25	26	2	8	2
14	48	741,028	6.22	1,663	1,715	57	504	29
1	1	3,727	2.73	5	6	-	2	-
1	1	2,637	2.13	2	2	-	-	-
1	1	2,180	4.95	5	5	-	2	-
1	1	16,216	2.95	22	23	-	7	4
1	1	3,851	5.29	10	11	-	4	1

1	1	21,224	2.84	27	27	2	4	6
1	1	6,267	3.10	10	10	-	2	1
1	1	2,326	7.48	8	8	-	1	-
1	1	9,813	4.77	20	20	1	4	1
1	1	3,526	4.40	7	8	-	4	-
1	1	4,753	4.63	10	11	1	2	1
1	1	3,213	8.63	12	12	1	2	-
1	2	43,171	3.09	49	55	4	17	7
1	1	30,963	2.81	37	37	-	9	4
1	1	6,337	4.12	11	12	-	4	1
1	1	3,092	5.20	9	9	-	2	1
1	1	7,830	6.12	20	22	1	10	-
1	1	2,722	2.11	3	3	-	1	1
2	2	10,208	4.58	20	20	1	6	1
1	1	4,129	2.67	5	6	1	2	1
1	1	2,412	2.61	3	3	-	-	1
1	1	3,631	2.68	4	5	-	3	1
1	1	8,300	3.84	14	14	1	2	1
1	1	6,989	1.72	5	5	-	-	3
1	2	7,146	4.83	16	19	-	2	-
1	1	5,572	4.42	10	10	-	2	2
1	1	4,207	3.42	5	6	-	1	4
1	1	9,759	6.36	26	26	2	6	6
2	2	5,610	9.13	20	20	-	5	1
1	1	3,101	5.26	5	6	-	4	-
3	3	10,209	6.72	26	27	1	6	-
1	2	9,735	4.69	18	18	1	1	3
1	1	2,725	8.62	10	10	1	3	1
2	2	3,894	3.42	4	4	-	-	-
1	1	6,441	3.75	10	10	2	2	4
3	4	15,873	4.36	19	20	1	2	-
1	2	10,854	4.89	23	25	1	7	1
5	5	45,900	6.01	116	121	5	30	-
1	1	1,045	-	-	-	-	-	-
4	4	5,185	5.39	9	10	-	5	-
1	1	3,016	4.32	6	6	1	-	1
1	1	1,801	7.61	7	7	-	2	-
1	1	11,817	1.63	8	9	1	2	10
6	22	228,778	4.01	336	350	20	72	60
1	1	7,847	3.07	9	9	1	-	1
1	2	48,341	3.56	68	69	6	12	3
4	5	20,086	3.10	26	29	3	7	-
1	1	11,103	5.06	24	24	1	5	1
1	1	5,730	10.50	19	20	-	2	1
2	2	8,931	3.31	14	15	-	5	6
2	2	5,808	3.56	9	10	1	2	-
2	2	6,825	4.23	12	14	-	5	-
1	2	18,305	1.98	17	18	2	3	9
5	5	51,208	8.29	163	173	1	43	-
2	2	2,927	4.35	5	5	-	-	2

1	1	15,549	3.73	21	21	2	5	1
1	1	7,926	3.89	14	16	-	1	1
1	1	3,365	5.19	7	7	1	1	-
1	1	782	3.45	1	1	-	-	-
7	10	20,876	8.20	63	73	3	23	4
2	2	4,288	11.05	20	22	-	9	-
3	3	49,563	4.03	83	86	4	15	6
5	6	39,772	3.50	32	35	1	6	1
9	9	11,589	9.82	32	33	-	6	1
2	3	55,478	3.45	84	88	4	19	14
2	2	15,329	2.80	19	19	-	3	1
6	6	23,903	4.30	35	37	1	6	3
1	2	15,658	2.97	23	23	2	4	2
2	2	11,779	5.95	26	27	1	3	-
1	2	70,121	3.92	83	85	3	18	5
1	1	2,716	4.55	6	6	-	2	-
6	7	39,030	2.92	47	51	-	12	9
3	3	17,885	6.09	44	46	1	3	3
8	10	34,177	7.14	78	86	4	22	3
1	1	16,965	4.26	32	33	1	5	1
1	1	1,057	3.33	1	1	-	-	-
3	30	430,412	4.05	639	687	28	169	8
5	7	40,675	3.24	51	52	1	7	8
1	1	4,475	7.19	10	10	2	1	3
1	1	1,542	15.79	6	6	-	1	-
1	1	31,382	2.67	41	41	2	6	4
4	5	30,689	4.12	53	56	-	5	12
1	1	2,649	7.30	10	10	1	4	1
4	4	39,092	3.44	36	37	2	6	4
1	2	11,123	2.79	14	14	-	1	-
2	3	21,812	5.81	49	50	-	6	4
2	2	25,108	3.15	33	34	-	6	5
4	5	28,652	2.76	34	35	1	9	3
1	3	23,593	5.85	54	54	2	9	4
9	23	194,329	4.32	319	343	7	67	9
1	1	3,853	0.61	1	1	-	-	1
1	1	7,117	2.80	9	10	-	3	2
2	4	9,335	5.42	23	25	-	6	1
1	2	5,510	3.33	7	7	2	1	-
1	1	17,167	3.14	22	26	-	9	3
1	1	5,256	1.39	3	3	-	1	1
1	1	6,096	4.93	14	14	1	3	-
1	2	12,724	4.33	18	21	1	2	12
2	4	3,976	5.83	7	8	-	3	-
1	1	9,829	3.04	13	13	2	2	1
3	3	9,050	1.14	5	7	-	2	2
1	1	7,631	5.00	16	17	-	4	-
1	1	9,426	2.91	13	13	-	1	1
1	1	4,460	4.09	9	9	-	1	1
1	1	12,874	3.10	13	13	1	3	-

1	1	17,370	3.43	27	28	2	6	2
3	3	12,656	4.39	25	25	1	3	1
3	3	8,796	4.00	18	20	2	5	1
1	1	45,589	3.58	68	74	-	6	-
1	1	4,257	2.54	5	5	1	-	-
1	1	7,065	3.59	12	13	-	1	3
3	3	10,250	5.58	23	24	-	3	-
1	1	12,293	2.69	14	15	-	1	-
1	1	5,968	6.20	16	17	-	3	-
6	7	34,295	3.88	50	51	3	7	2
1	1	3,366	1.22	2	2	-	-	1
5	20	218,190	3.92	332	348	14	67	20
1	1	2,806	2.27	3	3	-	-	1
1	1	11,876	2.90	16	16	3	1	1
1	1	2,815	3.68	5	5	-	1	1
1	1	5,170	2.15	5	5	-	1	-
5	14	136,669	3.85	198	203	13	34	11
1	1	4,633	4.35	10	10	2	1	-
2	3	23,032	3.80	39	41	1	7	2
1	1	3,533	3.14	6	6	-	1	-
2	2	13,900	3.57	22	23	-	3	3
1	1	3,754	4.62	9	10	1	2	1
2	2	6,729	0.96	3	3	-	-	1
1	1	6,323	4.15	13	13	-	3	1
1	7	12,550	3.33	11	12	1	1	-
1	2	10,450	5.57	20	21	1	3	-
1	1	10,514	3.14	13	14	1	3	2
1	1	6,690	4.18	11	11	1	3	-
1	1	2,582	4.58	6	7	1	-	-
6	21	201,674	2.89	210	229	9	22	111
1	1	3,282	1.69	3	3	-	-	-
1	1	5,163	2.19	6	6	-	-	2
2	2	16,623	1.93	13	14	-	1	-
1	1	4,022	2.37	4	4	-	-	1
1	1	6,045	1.84	5	5	2	-	2
1	1	8,396	0.66	2	4	-	2	1
1	1	11,297	0.96	5	5	-	2	1
1	1	9,951	1.13	5	5	-	1	4
1	1	5,084	3.78	9	11	-	3	1
1	1	2,900	1.36	2	2	-	-	3
1	1	17,254	1.86	15	15	-	1	-
1	1	12,934	1.71	11	12	-	-	6
1	1	9,183	1.39	6	8	-	2	2
1	1	9,106	2.21	9	10	-	-	-
1	2	4,480	2.30	4	4	-	-	-
1	1	5,126	1.85	4	5	-	1	-
1	1	11,118	2.07	11	12	1	-	4
2	2	7,002	3.28	10	12	1	3	1
1	1	8,078	2.09	7	8	1	1	1
1	1	15,224	3.14	19	21	1	3	5

1	1	3,232	1.92	2	2	-	-	-
1	1	6,472	5.64	15	16	1	6	1
1	1	1,475	4.08	2	2	-	-	-
1	1	2,807	4.12	4	4	-	1	-
3	10	103,816	2.84	122	127	5	25	3
2	9	71,753	2.69	83	94	2	17	1
2	2	4,075	2.07	3	3	-	-	-
1	1	4,546	3.45	7	8	-	1	-
1	1	3,320	1.82	3	3	-	2	-
4	4	44,206	2.46	42	45	2	7	2
3	3	9,399	0.76	3	4	-	-	1
11	31	442,470	3.45	620	666	15	165	53
1	1	1,770	8.51	4	4	-	2	-
1	1	32,277	2.67	38	41	3	4	3
1	1	7,117	3.22	10	12	-	1	2
2	2	8,329	5.32	16	16	-	5	-
1	1	6,656	2.63	8	10	1	2	3
2	2	8,226	3.00	12	12	2	-	-
2	3	46,448	3.64	70	78	1	22	4
1	1	3,772	6.79	11	11	1	1	-
1	1	6,185	0.38	1	1	-	-	2
3	3	13,234	3.67	19	22	-	8	2
2	2	10,563	3.22	15	16	2	5	1
1	1	3,663	3.47	5	6	-	2	1
1	1	10,502	2.48	12	12	2	1	1
3	3	16,557	2.16	16	18	-	5	9
1	2	11,480	2.48	11	13	1	3	3
1	1	6,510	4.14	11	12	1	1	1
3	3	4,958	3.38	8	10	-	2	2
1	1	10,347	3.34	13	13	1	1	-
1	1	4,105	3.05	5	5	-	-	-
1	1	2,140	0.99	1	1	-	-	-
1	1	4,873	4.82	11	12	1	1	3
2	2	7,212	6.42	19	21	-	4	-
1	1	2,827	3.23	4	5	-	2	-
2	2	6,243	4.20	11	11	-	3	3
1	1	2,848	3.20	4	4	-	-	1
1	2	9,836	3.88	18	20	-	5	9
1	1	2,507	5.15	5	5	1	-	1
2	2	21,890	3.13	30	32	2	5	1
6	6	44,226	3.40	48	51	2	10	4
2	2	8,854	2.20	9	11	-	1	-
1	1	8,777	1.55	6	6	1	2	2
1	2	9,695	3.21	15	15	-	2	2
1	1	4,951	1.94	5	5	-	-	-
1	1	9,828	3.26	14	14	-	4	1
1	1	8,480	2.27	9	9	-	1	-
1	1	5,402	0.46	1	1	-	-	-
1	2	10,158	4.07	19	20	3	2	2
4	4	91,646	2.85	91	94	3	15	23

1	1	4,731	2.74	6	6	-	1	2
1	1	2,537	4.83	7	7	-	-	1
1	2	21,494	2.51	20	20	-	1	5
1	1	4,287	1.99	3	4	-	1	-
1	1	9,853	3.26	14	16	-	5	2
4	12	94,397	2.48	102	105	6	6	6
1	1	8,497	3.29	12	12	-	3	2
1	1	6,950	2.27	7	9	-	2	-
1	1	3,097	0.98	2	2	-	-	2
1	5	29,091	1.66	21	25	1	2	5
1	1	5,055	3.65	8	8	1	-	-
1	18	133,771	2.31	105	110	5	9	8
1	1	9,055	2.94	8	9	-	1	-
2	18	325,485	2.46	280	317	7	45	15
1	1	13,640	2.62	15	15	-	1	2
1	1	23,108	2.55	29	31	1	5	1
1	2	37,357	1.75	28	31	-	2	2
1	2	16,287	1.56	12	13	1	1	1
1	7	28,980	3.19	38	42	1	10	7
1	18	39,765	4.22	64	70	3	18	9
2	8	30,563	2.87	36	47	2	8	7
1	5	26,638	4.46	51	55	2	14	7
3	22	279,102	3.48	358	389	18	71	116
1	10	33,949	2.99	43	47	2	11	2
1	4	25,335	1.92	22	25	4	4	11
1	1	14,189	2.56	18	20	2	1	4
1	5	85,897	3.17	112	120	4	26	13
1	1	27,889	2.34	29	31	1	4	6
2	2	30,089	3.99	50	54	3	10	5
1	1	31,930	3.74	52	57	5	11	8
1	1	12,207	4.26	23	26	3	7	3
1	2	11,866	2.71	15	15	-	4	3
1	1	25,647	3.94	43	43	2	3	1
1	6	38,046	2.90	42	42	1	3	38
1	1	5,328	0.80	2	3	-	-	1
1	1	67,275	2.68	76	78	8	12	9
1	1	669	-	-	-	-	-	-
1	1	14,046	3.61	23	25	1	2	3
1	1	25,036	3.52	41	42	2	10	2
1	1	6,562	2.45	7	7	1	1	-
1	1	15,164	2.00	14	15	1	4	2
1	1	12,132	2.03	12	13	-	2	1
1	3	6,092	3.38	9	10	-	2	1
1	2	13,384	2.74	18	19	-	2	2
1	5	91,201	3.67	129	141	2	29	11
1	2	6,651	4.35	14	14	-	3	-
3	3	16,931	3.75	30	32	5	3	2
1	1	11,445	1.56	7	10	-	3	1
1	1	11,390	1.53	8	9	1	2	1
1	1	22,086	2.41	25	26	3	3	9



1	1	11,824	2.26	12	13	-	5	4
1	1	20,373	3.35	32	35	2	5	1
2	3	52,732	3.01	67	74	3	16	5
1	2	15,473	4.17	23	24	3	1	2
1	1	12,648	3.54	21	21	1	2	1
1	1	32,670	2.99	37	37	1	5	11
1	1	14,124	4.31	29	31	-	7	1
1	1	6,161	2.66	7	7	-	-	3
1	1	2,062	8.33	7	8	1	3	2
1	7	113,734	3.64	158	167	7	31	17
1	2	5,975	2.55	7	8	1	1	-
1	1	2,624	3.19	3	4	-	1	1
1	2	7,991	2.39	10	12	-	3	4
1	1	3,004	2.63	4	4	-	-	-
1	1	23,121	2.88	32	37	7	6	6
1	1	17,598	3.65	28	29	2	4	4
1	1	3,326	6.17	10	10	-	3	-
1	1	18,754	2.79	21	22	2	5	2
6	21	441,747	3.20	513	581	19	129	55
3	3	64,977	3.75	101	114	8	21	6
1	1	3,769	2.76	4	4	-	1	1
1	1	6,038	3.66	10	11	1	2	1
1	1	19,560	2.19	16	19	-	3	2
1	1	6,100	4.90	10	11	-	3	2
1	1	21,992	2.40	25	25	-	2	-
1	1	30,812	2.56	35	38	2	3	10
4	11	75,823	2.99	84	92	8	17	10
1	1	29,001	3.85	24	24	1	1	-
1	1	11,670	3.09	16	17	-	3	8
1	1	43,473	2.13	42	47	-	3	7
1	1	10,190	2.45	8	9	2	1	3
1	1	12,852	2.61	14	15	2	1	-
1	1	2,967	1.53	2	2	-	1	1
2	2	15,340	3.04	19	23	1	6	4
1	1	9,270	2.46	9	9	-	2	-
1	1	13,949	2.87	17	19	1	3	1
1	2	4,202	3.23	5	8	-	2	-
1	1	10,578	2.32	10	10	1	-	5
1	1	50,254	1.95	42	52	4	7	13
1	1	9,182	2.80	13	14	-	2	2
1	2	14,502	2.78	17	18	2	1	1
1	3	20,099	2.47	17	21	2	4	-
1	1	5,914	2.94	8	8	1	1	-
1	1	10,530	3.27	14	15	-	-	1
1	3	16,371	3.02	18	21	-	4	1
1	2	52,715	2.22	50	58	2	16	11
1	2	16,977	2.25	16	16	1	-	3
1	1	24,721	2.53	27	31	3	4	3
5	21	289,502	2.61	276	306	21	45	40
1	4	3,435	1.50	2	2	-	1	1

1	1	7,346	1.98	7	7	-	1	1
1	1	44,716	2.12	41	44	2	6	4
1	3	2,777	5.26	5	7	1	1	-
1	1	14,777	3.80	27	30	-	8	2
1	5	2,718	6.78	8	9	-	4	1
4	12	84,282	2.73	100	104	7	11	37
1	1	6,482	2.05	6	6	-	-	-
1	1	1,501	1.75	1	1	-	-	-
1	1	3,784	4.95	9	9	1	-	1
1	1	2,615	-	-	-	-	-	-
2	2	7,296	3.32	9	11	-	2	1
1	1	9,237	1.28	6	6	1	-	-
1	1	20,912	1.75	16	18	-	1	2
1	2	8,789	2.87	14	16	-	2	2
1	1	10,648	1.80	9	10	-	-	5
2	2	8,976	1.53	6	6	-	1	-
2	5	31,881	2.22	31	32	4	3	9
1	1	7,259	2.68	9	10	-	6	-
1	2	4,897	3.27	7	8	-	1	-
1	1	19,022	1.72	14	14	-	1	4
4	10	87,974	2.62	85	90	1	10	12
1	1	3,812	1.90	4	4	-	-	3
1	1	2,889	3.52	5	5	-	-	-
2	2	24,979	1.63	16	16	-	1	2
1	1	11,582	2.72	16	18	1	4	1
1	2	13,489	5.14	34	35	1	8	1
1	2	10,629	4.52	23	25	1	4	-
1	4	11,767	4.29	24	24	3	6	4
6	6	41,152	3.89	68	70	8	14	3
1	1	6,736	3.13	9	9	1	1	1
1	1	26,563	2.63	35	38	3	7	16
1	2	9,380	3.33	14	14	1	1	6
7	7	33,578	3.78	51	51	7	10	7
2	2	12,246	4.83	26	27	-	5	-
1	4	11,415	3.97	19	19	1	-	2
1	4	6,255	1.57	5	5	1	1	1
1	1	3,770	3.30	6	6	-	-	3
1	1	8,971	5.19	19	19	-	1	2
1	1	24,712	2.45	28	29	1	7	5
1	2	11,801	3.61	19	21	-	5	7
8	28	393,185	4.37	619	652	25	123	25
2	4	6,917	3.12	10	11	1	1	-
2	3	46,716	3.16	61	66	4	10	12
1	3	10,538	1.99	10	10	-	1	-
1	1	7,464	1.23	4	4	-	-	2
1	1	2,597	3.36	5	6	-	1	-
1	2	6,882	2.61	8	11	-	2	-
1	1	13,975	2.59	16	18	-	7	1
1	1	3,608	1.63	3	3	-	-	1
1	2	5,475	2.62	7	7	1	-	-

1	1	6,885	1.27	4	4	-	-	1
1	1	4,455	2.93	6	6	-	1	2
1	1	49,809	2.86	59	64	3	10	8
1	1	18,282	2.69	20	22	-	4	2
1	1	4,252	3.50	7	7	1	2	-
1	1	11,233	3.19	18	19	-	4	2
2	10	82,852	2.90	91	94	4	8	3
1	1	15,770	2.69	20	21	-	2	1
2	4	21,417	2.89	29	31	3	6	5
2	4	14,136	3.81	25	26	1	3	1
2	4	23,424	3.82	40	43	2	6	3
1	9	37,679	4.25	67	69	-	13	3
1	1	22,468	2.72	25	27	1	4	4
1	3	34,711	2.89	42	44	3	6	10
1	4	35,364	2.59	41	42	4	7	5
1	14	31,292	4.52	68	74	5	13	11
1	3	29,574	3.89	51	56	2	16	9
1	1	10,182	2.47	12	13	-	5	3
1	5	43,600	4.54	71	78	5	20	1
1	3	14,338	4.19	27	27	3	2	4
1	1	12,857	2.45	14	16	1	2	3
1	1	10,001	1.95	9	9	-	1	-
1	2	10,989	3.75	20	20	-	3	2
1	3	25,040	3.85	48	50	2	9	5
1	5	23,193	3.17	31	35	3	4	1
1	5	9,307	4.10	17	19	2	6	1
1	2	5,179	3.57	7	7	-	3	-
1	4	40,955	4.41	76	81	6	11	11
1	1	9,260	3.84	15	15	-	-	1
1	2	7,075	4.07	14	15	1	2	-
1	3	9,741	3.09	13	15	-	2	-
1	3	27,069	4.42	53	59	6	7	3
1	5	14,882	2.83	17	18	1	5	1
1	1	4,989	6.03	12	12	1	1	-
1	1	8,232	4.79	18	19	-	3	2
1	1	8,078	4.11	17	20	1	4	2
1	2	22,283	4.29	42	46	1	7	4
1	1	7,139	5.26	15	15	1	3	-
2	16	43,331	3.38	52	59	2	16	8
3	27	424,483	4.90	802	861	30	220	18
1	3	8,847	3.09	12	12	2	3	2
1	1	10,834	3.02	15	16	-	4	-
1	3	18,148	2.89	24	26	1	9	11
1	2	10,018	4.05	19	19	1	2	4
1	1	3,467	6.02	10	10	-	1	-
1	1	7,705	4.23	16	18	1	4	1
1	1	6,490	2.04	5	6	-	3	-
4	9	56,798	3.26	75	81	6	15	2
1	1	6,715	3.03	11	12	-	2	1
1	1	8,138	2.49	9	10	-	3	-

1	1	18,445	2.70	22	23	-	4	5
1	2	4,370	0.53	1	1	-	1	-
1	1	3,025	1.82	3	3	-	-	1
1	1	14,796	3.75	23	24	4	3	2
1	1	2,337	2.13	2	2	-	-	1
1	1	11,474	2.89	17	19	1	3	4
1	3	15,396	3.16	18	18	-	1	2
1	1	24,506	2.51	28	30	1	4	4
1	1	7,649	2.43	7	7	-	2	2
1	1	8,647	2.69	11	11	1	3	-
1	1	13,576	2.69	11	12	1	-	3
1	1	5,576	3.28	9	11	-	6	1
1	2	11,154	2.87	15	16	2	3	3
1	1	12,084	2.84	16	18	-	8	7
1	1	10,758	2.71	14	14	2	4	5
1	1	3,215	2.34	4	4	-	1	2
1	1	19,301	1.75	16	17	-	5	6
1	1	12,655	1.96	10	11	2	2	1
1	1	5,888	3.24	9	9	-	4	-
15	75	1,306,531	3.12	1,446	1,537	64	298	176
1	2	31,246	2.44	29	32	4	5	2
1	1	9,533	1.99	9	9	-	1	-
1	1	8,634	4.53	17	17	-	3	1
9	21	121,674	4.46	213	218	6	56	3
1	1	5,700	3.37	10	10	-	1	2
1	1	13,853	4.06	27	29	2	9	1
1	2	23,206	2.60	27	27	1	8	9
1	1	8,298	6.20	22	24	-	6	2
1	1	13,712	3.23	21	21	2	5	2
1	2	10,523	2.89	14	14	-	7	1
3	14	143,698	4.08	247	263	12	72	4
1	2	12,577	2.09	13	13	1	1	2
1	1	17,903	3.35	26	26	1	7	3
7	25	333,580	6.64	884	944	18	273	32
2	2	77,964	4.12	146	150	5	60	11
1	2	108,841	4.34	208	210	3	62	27
1	2	8,153	9.64	24	25	1	5	-
2	2	5,391	5.10	8	9	-	5	-
2	14	269,149	7.82	818	854	22	185	24
2	2	8,376	10.47	29	29	1	7	-
1	1	1,269	6.78	4	4	-	3	-
2	2	23,112	6.62	54	54	-	15	2
1	2	59,811	7.44	106	108	4	35	8
1	1	5,578	3.64	8	8	-	2	-
1	1	4,244	4.55	5	5	1	1	-
3	4	16,682	7.23	47	48	1	16	2
1	1	4,599	4.19	7	7	-	2	10
2	3	6,787	6.32	18	18	-	-	1
2	2	9,741	11.29	36	39	-	9	1
1	1	5,468	5.45	11	11	-	-	-

1	1	6,143	8.61	23	23	3	4	2
2	2	6,505	8.10	20	20	-	1	-
2	2	8,223	4.20	16	16	4	2	1
1	1	864	-	-	-	-	-	-
1	2	5,307	9.43	23	23	-	6	-
1	1	5,674	6.19	18	18	1	4	2
1	1	10,567	6.86	24	25	2	5	5
1	2	4,461	8.96	12	12	1	2	3
2	2	7,856	8.37	21	21	2	3	1
1	1	4,047	4.96	6	6	-	2	-
2	2	14,048	4.44	28	30	-	1	3
5	5	21,358	6.85	66	69	5	14	3
1	1	7,783	2.98	11	11	-	3	-
3	4	10,286	8.55	30	30	-	7	-
2	3	8,318	11.54	36	37	1	9	2
1	1	4,056	9.71	17	17	2	2	2
3	5	80,208	6.24	194	204	4	69	2
7	23	361,672	6.13	974	1,023	26	409	27
3	4	17,751	3.83	35	35	1	11	5
1	2	8,364	3.84	15	16	-	4	6
1	11	173,609	2.87	198	211	8	33	45
1	3	22,948	2.24	23	25	2	3	6
1	3	25,447	3.38	40	40	2	7	13
1	5	41,422	2.16	37	40	2	5	9
1	1	28,263	2.47	32	32	1	6	4
3	5	57,094	3.76	96	101	5	19	18
1	1	64,775	2.71	70	78	3	14	18
1	3	17,663	1.82	11	11	-	-	10
1	1	53,438	2.54	51	53	1	10	13
2	5	18,256	2.42	20	21	2	6	8
2	3	20,757	2.56	23	25	1	6	11
1	1	4,678	2.56	6	6	-	-	3
1	2	36,407	2.63	42	43	3	7	5
7	37	911,595	4.37	1,579	1,684	49	490	210
1	4	11,570	3.75	23	23	1	4	16
1	2	8,136	2.81	13	15	2	3	6
2	5	31,942	2.79	36	36	3	8	11
1	1	3,915	4.69	10	10	1	2	4
2	6	46,331	2.93	56	58	4	15	16
1	6	12,596	4.86	22	24	1	6	1
1	1	32,061	1.89	29	30	1	3	7
1	1	7,410	4.20	15	15	-	5	5
2	2	19,302	3.58	33	36	2	7	15
1	12	27,402	4.82	36	37	-	10	9
1	2	6,310	2.17	4	5	-	1	3
1	3	37,621	2.40	17	18	-	4	1
2	8	54,632	3.74	83	88	1	23	15
2	2	79,527	3.06	80	84	3	20	43
1	1	4,144	3.00	6	6	1	3	2
1	1	12,044	4.24	25	26	2	6	2

1	5	31,119	2.56	30	34	-	13	12
1	2	30,139	2.91	35	35	1	12	9
1	4	24,811	3.15	35	38	1	11	10
3	3	11,995	2.05	12	13	-	3	5
1	5	23,643	3.24	32	32	2	5	4
1	3	45,187	4.08	59	62	3	19	11
1	2	35,169	3.22	45	48	1	13	19
1	5	17,506	1.57	11	13	2	2	6
1	1	9,137	3.09	15	17	2	2	10
1	5	11,923	3.11	17	18	-	6	6
1	1	19,861	4.29	24	24	1	5	13
1	1	4,415	3.64	8	8	-	2	1
1	4	10,537	4.92	9	9	-	-	-
1	4	55,100	4.45	78	82	2	7	87
3	11	169,204	3.53	217	226	4	55	23
1	3	27,591	4.28	53	54	3	9	6
1	5	37,150	2.88	43	47	1	12	4
1	3	12,601	3.16	16	16	1	3	2
1	1	23,575	4.14	46	49	3	13	6
2	7	43,491	4.69	72	76	2	18	9
1	1	17,864	2.92	21	21	-	3	5
1	1	14,200	3.49	24	27	1	8	4
2	12	15,812	4.32	15	15	-	2	-
1	5	53,165	5.51	141	148	4	79	8
6	34	1,139,102	8.55	3,903	4,075	88	1,877	84
2	5	31,486	4.72	78	80	3	30	19
1	4	106,899	9.46	271	280	6	133	5
3	9	66,767	4.49	134	140	2	66	16
1	1	8,734	2.23	10	11	-	5	2
1	1	26,903	2.17	25	27	1	3	6
1	1	17,686	1.98	18	18	3	4	2
1	1	9,851	1.30	6	7	-	1	1
1	1	9,774	0.41	2	2	-	1	2
2	4	62,215	2.85	76	83	3	14	7
1	2	35,374	2.10	35	39	3	7	7
3	21	213,561	2.34	207	221	15	42	19
1	1	24,749	1.89	23	24	2	4	5
1	2	72,196	2.16	68	75	2	10	22
1	1	42,705	1.75	24	25	1	6	24
1	3	29,711	2.20	30	33	2	9	7
1	2	24,435	2.14	23	24	1	4	4
1	1	20,930	1.58	17	19	2	3	11
1	1	7,255	2.02	8	8	3	1	-
1	1	6,334	2.15	7	7	-	1	5
1	2	19,865	3.06	28	31	-	4	5
1	4	14,899	3.25	19	20	-	3	2
1	2	7,329	3.59	9	12	2	3	-
1	1	25,240	3.09	38	39	2	5	12
1	3	3,182	7.10	13	14	-	1	-
1	9	90,276	3.07	110	116	1	23	12

1	2	17,915	3.07	28	30	2	7	2
1	4	59,625	2.05	52	55	-	13	4
1	3	59,186	2.83	71	74	4	8	15
1	2	12,886	2.44	16	18	-	-	4
1	3	27,463	2.45	31	32	-	5	4
2	3	67,353	4.68	133	139	4	73	27
6	46	872,115	9.85	3,326	3,501	62	1,612	31
4	6	77,627	5.06	189	193	7	86	15
1	4	56,323	6.55	80	80	4	28	1
1	1	8,945	2.39	10	12	-	1	3
5	21	343,180	4.57	659	690	26	204	28
1	2	22,187	3.31	16	17	-	6	-
3	4	27,608	2.16	24	26	-	6	7
4	15	128,574	3.73	202	210	9	65	18
1	2	11,369	2.63	14	15	-	3	7
1	5	51,879	3.36	72	74	4	20	11
1	2	9,835	1.86	9	10	-	-	2
1	2	14,683	3.06	21	21	-	5	3
1	1	15,003	3.47	25	27	3	8	9
1	2	64,067	2.81	83	88	2	16	5
1	2	20,147	3.60	31	35	1	10	1
1	1	47,845	2.80	62	64	5	15	4
1	4	100,174	4.69	207	223	10	49	11
1	1	8,331	3.95	16	16	-	1	-
1	2	12,018	3.55	21	22	-	6	4
1	1	11,075	5.23	22	23	-	7	-
1	4	46,708	3.23	70	75	4	17	15
1	1	4,280	7.10	12	12	-	5	-
5	6	7,531	7.63	18	18	1	9	-
2	2	19,904	4.55	42	45	1	18	8
1	2	2,716	10.89	11	13	-	7	-
1	1	5,530	7.44	16	17	-	2	2
3	3	6,270	5.97	12	14	-	4	-
1	1	6,761	3.43	7	7	-	4	-
1	2	5,180	16.00	20	20	-	3	22
6	6	13,709	8.86	42	43	-	7	1
4	4	10,459	9.14	37	37	1	12	-
1	1	4,540	9.66	17	18	-	6	-
2	2	21,436	6.40	52	53	2	8	1
1	1	6,569	5.31	12	12	2	1	-
3	35	365,853	6.66	973	1,015	26	410	14
2	2	16,792	8.35	57	58	2	21	4
3	3	7,466	6.12	18	19	2	8	-
10	12	57,183	4.97	110	113	2	39	17
2	2	19,889	14.77	105	106	-	52	-
1	1	2,904	12.35	10	12	-	3	-
3	3	3,831	5.56	5	5	-	3	-
1	1	3,379	12.10	15	15	-	7	-
6	7	9,173	12.08	43	45	1	20	1
2	3	14,471	8.29	51	52	2	8	2

1	1	18,796	3.68	24	25	-	4	4
3	3	7,938	5.95	11	12	-	2	-
2	2	19,907	4.06	32	33	3	8	2
2	2	26,630	4.06	46	47	1	7	3
1	1	13,987	3.24	21	21	-	-	1
1	2	15,493	3.81	25	27	-	5	3
1	1	24,845	3.64	41	41	-	2	-
1	1	11,018	3.78	19	19	-	2	1
5	6	29,213	4.51	58	61	-	5	4
1	1	29,067	2.32	28	29	1	2	4
1	1	22,978	3.15	34	38	1	7	7
1	2	35,567	3.95	62	68	2	14	3
8	24	387,426	4.15	609	641	18	131	16
1	1	16,250	2.55	20	20	2	2	6
1	2	25,597	2.83	30	31	1	10	17
9	10	45,411	1.87	35	37	4	6	4
2	3	40,499	2.27	39	42	1	8	28
1	4	35,904	3.65	48	48	-	11	3
1	1	30,102	3.38	14	15	-	2	-
11	12	85,327	4.13	148	163	8	44	4
2	2	5,803	3.95	9	10	-	3	-
1	1	2,369	3.67	4	5	-	2	-
1	1	10,222	2.64	11	12	1	4	-
1	2	4,943	1.18	3	3	1	-	-
1	1	8,845	5.12	21	21	3	3	2
8	17	120,291	4.24	197	203	5	36	1
1	2	15,243	1.91	11	12	1	3	2
2	3	12,716	4.75	27	28	3	5	-
1	1	3,618	2.65	4	4	-	1	-
1	1	15,109	1.80	13	14	-	1	-
1	1	2,208	3.77	4	4	-	1	2
3	6	22,414	2.69	26	26	3	3	5
1	2	9,694	2.17	11	11	1	4	4
1	2	15,914	2.21	15	15	1	1	3
4	6	45,596	2.28	47	49	3	7	12
1	1	10,484	2.95	13	13	1	3	4
1	1	7,664	2.45	9	10	-	-	2
1	1	13,382	1.21	8	11	-	4	6
4	4	38,721	2.21	20	21	1	5	3
1	2	16,499	1.40	10	11	1	3	4
8	9	81,454	2.49	87	93	9	12	-
1	1	33,942	2.39	18	19	-	3	6
1	1	8,741	1.32	6	6	1	-	1
6	7	18,137	4.96	34	35	1	10	1
1	1	3,737	1.90	3	3	-	-	1
1	1	12,000	1.14	6	6	-	1	4
1	2	2,754	2.08	3	4	-	2	1
1	3	13,822	3.62	21	22	2	2	3
1	1	3,878	3.21	6	6	2	-	-
1	2	3,402	5.88	5	5	-	-	1



1	1	16,348	1.82	14	15	1	3	3
1	2	16,542	2.53	15	16	2	2	1
1	1	5,948	2.70	9	9	1	1	1
1	2	22,205	2.49	23	25	4	2	11
16	57	1,000,706	3.55	1,282	1,362	41	300	186
1	2	15,622	2.80	26	26	1	2	7
1	1	23,438	1.91	17	18	3	2	-
1	1	19,258	1.79	13	14	-	4	7
2	3	17,133	2.14	14	15	1	-	-
1	2	30,526	2.52	33	34	3	4	14
2	2	11,456	2.50	14	14	-	5	1
1	1	6,091	4.78	13	13	2	2	2
3	4	22,949	2.21	21	22	1	-	4
2	3	8,813	1.86	8	10	-	3	2
1	1	19,877	3.34	25	25	2	3	1
1	1	11,662	2.13	12	12	-	5	2
1	1	4,623	4.56	12	12	2	3	5
5	7	26,578	3.62	37	38	2	4	2
1	2	27,088	2.32	28	29	-	5	10
1	1	6,361	1.64	6	6	-	3	1
1	2	20,090	9.39	76	81	3	44	4
4	29	445,520	9.60	1,857	1,920	49	940	28
1	1	106,020	6.82	318	332	8	153	41
1	1	6,295	2.86	10	10	1	2	1
1	1	20,341	3.31	32	34	2	12	3
1	2	9,854	4.49	26	26	-	9	2
1	7	67,984	3.14	92	100	2	24	13
1	3	9,843	1.27	6	7	-	2	4
39	262	8,081,111	6.61	12,291	13,170	278	5,155	332
2	3	41,332	3.26	59	60	3	17	11
1	4	100,931	2.76	114	120	4	43	32
1	1	27,650	2.35	31	33	1	8	8
1	2	34,082	2.29	29	29	2	6	3
2	3	111,095	3.88	185	197	9	62	45
1	3	37,949	2.88	54	62	3	21	3
1	2	8,536	5.18	20	21	4	6	1
3	4	45,940	5.65	110	123	2	49	-
3	3	7,828	4.51	11	11	-	1	1
5	5	14,646	3.72	20	22	-	8	-
5	5	5,948	15.34	27	29	1	13	1
2	3	17,100	6.77	27	29	-	6	8
1	1	1,867	3.41	3	3	-	2	-
7	21	142,959	3.68	190	213	4	46	6
1	1	9,568	7.99	29	31	-	6	-
2	2	10,978	2.52	8	8	-	2	2
3	3	4,891	5.30	8	9	-	4	-
1	1	5,625	6.54	14	15	1	1	1
1	3	79,859	2.57	89	93	5	20	17
1	1	28,658	2.84	26	26	-	11	3
1	3	20,522	2.30	20	20	-	4	4

1	2	7,012	2.82	7	7	-	1	1
1	7	29,914	3.29	42	46	5	6	2
1	2	22,676	2.29	25	25	1	4	11
1	1	8,304	3.58	13	14	-	2	2
2	2	11,960	2.80	14	14	-	5	11
1	1	14,370	2.70	19	20	2	3	3
12	40	556,243	3.30	745	822	35	198	63
1	1	3,604	1.58	3	3	-	1	9
1	4	65,515	1.85	54	56	2	11	8
5	5	23,270	3.60	32	33	3	10	3
7	8	49,825	9.16	167	177	5	80	2
1	1	5,561	14.68	37	37	-	16	-
2	2	3,753	7.89	12	13	1	3	-
1	1	13,411	4.35	17	19	2	3	-
1	2	3,917	3.09	5	5	-	3	-
1	1	3,105	3.10	4	5	-	2	-
1	3	7,435	8.65	27	27	1	7	1
1	2	2,633	9.43	10	10	1	-	-
1	1	4,893	6.40	11	11	-	4	-
2	2	11,621	3.76	18	18	1	9	1
6	16	94,391	7.09	254	270	4	103	6

11.2	17.1	17.2	22.1	23a.1	23a.2	23a.3	23a.4	23a.5
Počet dokončených bytů v rodinných domech	Počet hromadných ubytovacích zařízení celkem	Počet lůžek v HUZ celkem	Podíl zemědělské půdy z celkové výměry (%)	Podíl orné půdy ze zemědělské půdy (%)	Podíl chmelnic ze zemědělské půdy (%)	Podíl vinic ze zemědělské půdy (%)	Podíl zahrad ze zemědělské půdy (%)	Podíl ovocných sadů ze zemědělské půdy (%)
2020	2020	2020	2020	2020	2020	2020	2020	2020
686	910	102,118	39.4	71.7	-	0.1	20.3	3.0
41	10	460	50.9	72.6	-	-	5.2	1.4
4	-	-	65.6	90.1	-	-	4.1	0.1
14	2	i.d.	72.7	80.3	-	-	3.2	0.6
-	-	-	81.4	76.7	-	-	1.2	0.1
10	1	i.d.	48.7	62.4	-	-	24.2	0.3
-	5	329	40.5	49.0	-	-	7.2	1.5
2	2	i.d.	49.2	64.1	-	-	26.3	0.0
8	2	i.d.	61.0	80.7	-	-	3.0	0.7
3	-	-	28.7	52.2	-	-	1.5	1.2
-	-	-	54.5	69.6	-	-	20.6	-
-	-	-	71.6	81.7	-	-	2.7	-
-	-	-	73.3	44.0	-	-	1.1	-
3	-	-	64.6	74.8	-	-	6.0	3.6
2	7	339	37.3	75.5	-	-	8.2	0.2
-	-	-	46.0	75.2	-	-	1.5	-
6	1	i.d.	57.0	75.0	-	-	2.4	0.7
-	1	i.d.	60.9	66.1	-	-	2.2	0.1
6	-	-	60.1	81.5	-	-	4.4	0.4
3	1	i.d.	24.2	64.1	-	-	14.3	2.1
-	-	-	52.2	19.3	-	-	8.2	1.0
4	8	601	58.6	77.3	-	-	2.4	0.2
13	1	i.d.	48.0	79.1	-	-	5.5	0.2
1	-	-	75.0	81.0	-	-	2.1	-
3	3	175	40.5	53.6	-	-	23.3	-
1	-	-	79.7	79.5	-	-	2.4	0.1
-	-	-	57.4	74.4	-	-	9.7	0.5
1	2	i.d.	46.6	59.3	-	-	20.0	-
-	1	i.d.	63.9	81.0	-	-	3.7	0.6
12	4	170	60.0	77.0	-	-	3.1	0.4
1	-	-	48.7	76.1	-	-	3.6	-
2	-	-	61.3	84.2	-	-	2.3	0.0
1	-	-	63.3	61.9	-	-	2.8	0.1
9	-	-	64.5	78.6	-	-	7.3	0.7
8	1	i.d.	54.9	74.2	-	-	3.9	0.1
1	-	-	67.0	78.4	-	-	6.1	0.8
20	1	i.d.	63.4	73.0	-	-	12.5	0.7

1	8	739	40.9	64.4	-	-	4.5	0.3
2	1	i.d.	46.5	67.2	-	-	9.1	0.3
4	6	290	30.6	47.1	-	-	13.1	3.2
2	-	-	70.7	76.8	-	-	3.5	1.3
1	-	-	61.4	79.5	-	-	2.4	0.2
11	1	i.d.	80.1	77.4	-	-	2.0	0.1
1	-	-	77.8	83.5	-	-	2.6	0.2
-	-	-	65.7	86.9	-	-	3.1	0.3
-	-	-	79.3	80.2	-	-	2.5	0.1
17	3	i.d.	56.8	72.7	-	-	8.2	0.6
2	-	-	66.4	85.7	-	-	2.6	0.2
-	-	-	51.3	89.8	-	-	1.5	-
2	-	-	61.7	85.3	-	-	3.2	0.2
2	-	-	54.4	57.5	-	-	4.0	2.4
-	-	-	44.5	94.1	-	-	2.5	-
7	-	-	79.2	86.6	-	-	3.0	1.6
52	14	892	32.2	56.2	0.0	-	14.2	4.3
-	-	-	19.5	62.3	-	-	3.1	0.3
10	-	-	53.2	84.3	-	-	5.5	0.5
1	-	-	90.4	90.7	-	-	2.6	0.6
6	-	-	70.8	61.9	-	-	21.7	2.8
2	1	i.d.	36.1	71.2	-	-	4.2	1.0
22	-	-	74.4	61.8	-	-	6.8	2.1
2	-	-	65.4	77.2	-	-	5.3	1.1
10	1	i.d.	12.0	42.1	-	-	17.1	3.0
6	-	-	43.2	81.2	-	-	4.0	0.8
-	9	231	23.8	55.7	-	4.0	7.8	5.3
2	-	-	67.4	71.5	-	-	2.1	0.9
-	-	-	72.4	79.9	-	-	0.9	0.6
63	1	i.d.	42.4	67.8	-	-	13.3	1.1
1	-	-	75.2	52.4	-	-	4.3	0.9
8	-	-	66.1	82.8	-	-	4.2	1.1
6	1	i.d.	43.2	41.0	-	1.8	10.9	2.4
-	-	-	82.2	84.2	-	-	1.6	1.3
1	-	-	73.8	72.2	-	-	2.4	0.7
-	-	-	65.8	73.2	-	-	1.9	1.1
3	-	-	85.8	72.7	-	-	9.4	1.7
1	-	-	67.6	81.9	-	-	4.2	0.5
-	-	-	39.0	77.4	-	-	3.6	0.3
3	-	-	58.8	50.3	-	-	3.9	0.4
-	-	-	74.8	66.6	-	-	6.1	0.3
7	2	i.d.	21.4	62.0	-	-	10.7	1.7
11	1	i.d.	16.9	22.7	-	-	19.8	1.0
1	-	-	68.9	66.0	-	-	5.6	0.8
2	-	-	38.5	80.1	-	-	11.0	0.3
5	-	-	61.6	67.7	-	-	6.9	0.6
-	4	108	39.4	77.7	-	-	7.0	0.9
-	-	-	82.0	74.4	-	-	7.1	1.2
5	-	-	57.9	81.3	-	-	2.8	4.7
-	-	-	32.2	55.7	-	-	11.8	4.3

-	1	i.d.	10.9	3.5	-	-	19.2	6.3
12	-	-	70.8	74.6	-	-	10.0	1.0
-	-	-	40.7	77.8	-	-	3.8	3.1
3	-	-	55.5	72.1	-	-	3.8	2.0
7	-	-	62.8	83.5	-	-	3.9	0.7
-	-	-	49.9	53.3	-	-	5.1	2.7
1	-	-	74.2	74.3	-	-	1.7	0.9
1	1	i.d.	62.7	44.8	-	-	15.5	2.9
2	2	i.d.	73.7	81.5	-	-	4.0	0.5
120	1	i.d.	68.3	82.3	-	-	5.3	0.4
2	2	i.d.	69.0	49.4	-	-	22.3	1.9
3	-	-	50.2	64.6	-	-	8.6	2.7
7	-	-	73.1	94.2	-	-	2.2	0.5
26	-	-	70.6	92.5	-	-	6.1	0.7
3	-	-	57.7	20.4	-	-	8.9	-
4	-	-	86.7	92.1	-	-	6.3	0.5
49	9	347	61.3	80.2	-	0.0	13.8	0.7
-	-	-	87.6	89.8	-	-	5.2	0.0
6	4	166	68.6	84.1	-	-	9.7	0.5
-	-	-	88.6	95.1	-	-	2.5	-
1	-	-	86.6	95.6	-	-	2.0	1.8
2	-	-	69.7	91.5	-	0.1	5.1	0.9
1	-	-	19.8	94.4	-	-	4.6	1.0
14	-	-	86.1	90.2	-	-	8.7	-
5	-	-	73.9	60.0	-	-	37.7	0.2
5	1	i.d.	43.6	46.0	-	-	41.0	10.6
21	-	-	89.0	92.1	-	-	5.0	0.4
21	1	i.d.	55.8	85.0	-	-	14.9	-
-	-	-	25.4	56.9	-	-	18.3	-
7	1	i.d.	67.6	85.3	-	-	7.5	3.7
-	-	-	81.9	96.7	-	-	2.3	-
2	-	-	77.4	94.3	-	-	3.9	1.2
4	-	-	90.7	97.9	-	-	2.0	-
7	1	i.d.	71.3	77.1	-	-	2.1	0.2
11	1	i.d.	81.4	71.1	-	-	20.7	-
9	1	i.d.	71.9	89.9	-	-	6.9	-
2	1	i.d.	18.6	82.1	-	-	10.5	0.3
6	-	-	82.7	88.0	-	-	11.0	0.4
-	-	-	54.0	80.0	-	3.1	9.0	0.7
16	-	-	65.8	79.9	-	-	16.3	0.3
2	3	126	84.3	98.1	-	-	1.7	0.1
1	1	i.d.	82.8	88.9	-	-	6.8	0.2
20	-	-	85.3	94.1	-	-	4.8	0.1
-	-	-	86.3	84.7	-	-	13.0	-
6	1	i.d.	83.3	81.3	-	-	10.8	-
31	1	i.d.	71.8	87.9	-	-	8.1	0.2
5	-	-	80.4	91.0	-	-	6.8	0.1
4	-	-	90.0	88.4	-	-	7.2	-
33	-	-	85.4	98.0	-	-	1.1	0.2
24	1	i.d.	83.7	80.8	-	-	8.7	0.1

29	-	-	90.2	90.1	-	-	9.6	-
14	-	-	86.8	93.7	-	-	6.1	-
1	-	-	82.5	93.5	-	-	6.0	0.2
12	-	-	87.0	86.8	-	-	10.4	0.3
2	-	-	90.0	93.4	-	-	4.9	0.1
1	-	-	58.3	98.2	-	-	1.7	-
4	-	-	88.1	95.7	-	-	4.0	0.1
29	1	i.d.	82.3	89.8	-	-	9.6	-
52	2	i.d.	74.2	86.6	-	-	8.0	0.8
42	1	i.d.	55.0	77.0	-	-	17.2	1.5
17	-	-	88.0	91.2	-	-	6.0	0.6
1	-	-	91.1	89.6	-	-	3.0	0.3
3	-	-	73.6	69.9	-	-	3.9	25.1
6	-	-	62.6	82.1	-	-	8.9	3.4
1	1	i.d.	82.2	90.2	-	1.2	3.6	-
9	-	-	82.5	95.0	-	-	3.1	0.7
6	-	-	85.7	86.2	-	-	6.4	0.2
19	1	i.d.	74.1	71.0	-	-	26.1	1.4
3	-	-	81.4	96.1	-	-	3.2	0.4
3	-	-	91.3	73.4	-	-	19.0	0.7
71	-	-	89.7	93.7	-	-	4.9	-
1	-	-	8.6	62.1	-	-	23.0	3.9
1	-	-	91.3	85.3	-	-	1.8	10.4
2	-	-	68.7	58.3	-	-	8.6	12.6
1	-	-	57.4	88.0	-	-	3.5	1.2
14	6	372	69.8	92.0	1.3	-	3.4	1.5
-	-	-	82.2	75.5	-	-	2.4	0.6
1	-	-	44.1	76.1	-	-	3.0	0.1
-	-	-	82.2	90.6	-	-	3.6	4.4
-	-	-	90.0	78.9	-	0.2	2.8	16.4
-	-	-	79.6	91.7	-	-	6.8	0.8
-	-	-	47.6	42.2	-	-	3.1	43.9
-	-	-	87.4	95.6	-	-	2.9	0.2
-	-	-	41.0	93.9	-	-	2.4	0.5
5	-	-	86.6	90.1	-	-	4.2	1.7
1	-	-	88.6	93.8	-	-	2.4	1.4
-	-	-	72.7	90.7	-	-	3.7	1.6
2	1	i.d.	86.0	88.4	-	-	2.7	1.7
-	1	i.d.	82.0	91.4	-	-	4.1	1.2
-	-	-	83.5	94.1	-	-	2.5	1.1
-	-	-	76.2	95.2	-	-	2.2	0.5
1	-	-	76.8	37.1	-	-	5.5	55.0
-	-	-	81.8	79.1	-	-	4.1	2.7
-	-	-	85.2	92.0	-	-	2.6	2.5
1	-	-	90.3	91.9	-	-	2.2	1.3
-	-	-	86.0	86.7	-	-	1.2	1.5
5	-	-	89.3	95.7	-	-	1.7	0.6
-	-	-	59.2	86.9	-	-	3.5	5.4
3	-	-	82.2	91.4	-	-	3.3	2.0
-	-	-	88.5	89.4	-	2.6	2.9	1.8

-	-	-	92.8	95.7	-	-	1.4	0.2
2	-	-	65.9	92.5	-	-	2.6	1.0
-	-	-	87.7	94.9	-	-	3.6	1.0
5	-	-	85.8	93.0	-	-	4.0	0.6
-	1	i.d.	50.9	86.7	-	-	3.2	0.3
1	-	-	90.1	91.2	-	-	3.7	1.7
1	-	-	59.7	80.9	-	-	6.0	9.8
5	-	-	72.8	90.4	-	-	2.9	0.9
2	-	-	67.0	77.6	-	-	4.0	0.6
1	-	-	48.3	80.9	-	-	4.6	0.4
7	1	i.d.	43.3	43.6	-	-	42.7	-
1	-	-	61.6	78.7	-	-	6.3	-
2	-	-	53.9	62.6	-	-	12.5	2.2
33	3	151	48.9	44.8	-	-	45.4	3.4
12	-	-	85.8	94.1	-	-	4.4	0.4
1	2	i.d.	87.2	95.6	-	-	2.0	0.2
2	-	-	57.5	61.0	-	-	11.3	0.3
8	1	i.d.	43.6	72.9	-	-	16.9	0.8
1	-	-	82.7	94.9	-	-	2.9	1.2
1	-	-	89.9	94.8	-	-	1.9	1.7
3	4	148	35.2	68.9	-	-	20.6	3.8
33	2	i.d.	51.6	77.0	-	-	19.5	0.5
48	-	-	74.3	92.0	-	-	4.4	1.5
13	-	-	84.6	79.0	-	-	1.9	18.5
35	2	i.d.	85.0	78.8	-	-	9.7	11.1
10	3	i.d.	69.6	89.7	-	-	5.9	1.5
8	3	63	30.9	49.2	-	-	34.5	1.9
3	-	-	46.6	76.1	-	-	14.1	0.1
-	-	-	58.1	85.3	-	-	5.2	0.5
2	-	-	79.6	96.1	-	-	3.4	0.1
25	1	i.d.	76.1	90.9	-	-	4.3	1.1
6	-	-	86.8	92.1	-	-	2.1	0.2
3	1	i.d.	76.0	96.3	-	-	2.7	0.6
33	1	i.d.	76.5	86.3	-	-	9.4	0.4
26	1	i.d.	56.8	61.0	-	-	17.8	2.4
-	1	i.d.	10.2	65.7	-	-	21.5	1.8
-	1	i.d.	84.9	94.4	-	-	3.8	-
3	1	i.d.	69.1	58.9	-	-	23.4	0.5
3	-	-	32.0	67.2	-	-	29.6	1.2
2	-	-	54.8	80.6	-	-	8.3	0.7
-	-	-	66.2	91.9	-	-	5.1	1.3
-	-	-	70.0	87.0	-	-	7.3	1.8
1	-	-	39.0	68.3	-	-	7.5	0.6
4	1	i.d.	73.8	77.8	-	-	17.6	0.6
9	1	i.d.	60.5	79.8	-	-	12.6	4.3
10	1	i.d.	56.3	88.3	-	-	7.4	0.6
-	-	-	86.8	91.4	-	-	3.5	-
4	1	i.d.	77.4	80.0	-	-	8.7	0.2
3	1	i.d.	28.4	2.0	-	-	91.1	-
15	5	166	40.0	66.3	-	-	14.6	1.8

11	-	-	59.1	85.1	-	-	5.8	0.7
3	-	-	68.6	75.6	-	-	17.7	2.1
-	1	i.d.	82.6	85.5	-	0.9	2.8	1.6
3	1	i.d.	46.7	80.3	-	-	9.8	1.1
3	-	-	81.0	86.3	-	-	7.5	0.3
2	-	-	38.5	75.6	-	-	14.6	0.9
1	-	-	23.5	44.9	-	-	9.5	3.3
13	10	360	54.7	73.8	-	-	23.5	2.0
22	1	i.d.	60.3	73.7	-	-	19.6	1.0
10	-	-	56.3	86.3	-	-	4.8	0.5
-	-	-	43.2	78.7	-	-	6.3	1.2
8	2	i.d.	48.1	51.0	0.0	-	29.4	9.2
16	1	i.d.	70.7	86.0	-	-	11.2	0.5
8	3	117	33.6	48.1	-	-	27.5	5.9
7	1	i.d.	44.9	67.2	-	-	17.5	1.4
1	5	378	22.6	73.6	-	-	12.4	2.2
8	-	-	72.6	29.3	-	-	19.9	16.1
2	1	i.d.	80.8	91.8	-	-	3.4	1.2
1	-	-	81.8	90.0	-	-	3.4	2.2
3	1	i.d.	22.7	40.3	-	-	18.9	0.9
6	-	-	72.8	92.4	-	-	4.2	0.6
5	-	-	46.2	70.4	-	-	24.6	2.7
5	-	-	62.5	72.5	-	-	13.7	1.3
11	-	-	70.2	90.8	-	-	5.1	1.0
4	1	i.d.	88.8	96.5	-	-	2.2	0.2
1	-	-	70.6	89.2	-	-	5.1	2.5
1	-	-	63.3	93.0	-	-	5.1	0.6
9	-	-	81.1	78.1	-	-	4.3	1.0
5	-	-	83.0	72.5	-	-	9.3	4.2
17	2	i.d.	72.7	91.5	-	-	5.4	0.4
2	-	-	68.6	70.9	-	-	13.0	4.5
9	3	i.d.	36.2	55.7	-	-	35.1	2.0
3	-	-	53.2	36.8	-	-	36.2	3.7
-	-	-	84.2	76.0	-	-	8.1	0.5
16	1	i.d.	85.2	89.1	-	-	8.3	0.5
16	1	i.d.	85.3	95.9	-	-	2.6	0.6
7	-	-	51.2	82.5	-	-	16.8	-
6	-	-	87.9	97.2	-	-	1.4	0.1
1	-	-	86.4	96.3	-	-	2.8	-
1	-	-	91.1	97.2	-	-	1.3	-
22	3	163	78.0	77.0	-	-	4.7	15.4
50	-	-	39.3	79.9	-	-	9.1	3.2
8	-	-	19.0	78.1	-	-	18.0	1.4
-	-	-	90.1	96.2	-	-	1.3	1.0
5	-	-	90.8	95.6	-	-	1.9	1.0
28	-	-	82.9	89.8	-	-	3.3	5.0
2	-	-	86.2	91.6	-	-	2.2	3.6
-	-	-	86.3	93.9	-	-	1.2	0.2
-	-	-	88.2	87.2	-	-	5.2	1.3
-	-	-	78.1	88.8	-	-	3.0	0.7



4	-	-	61.7	85.9	-	-	5.9	1.3
2	-	-	78.5	87.5	-	-	3.6	5.4
-	-	-	85.3	80.5	-	-	3.9	15.0
3	-	-	90.2	92.8	-	-	3.9	1.0
8	-	-	85.2	86.8	-	-	1.6	11.0
-	1	i.d.	89.0	88.5	-	-	2.1	7.6
5	-	-	61.1	73.0	-	-	3.1	23.6
6	1	i.d.	85.5	93.7	-	-	3.9	0.9
3	-	-	79.1	78.9	-	-	1.6	16.8
-	-	-	76.8	92.5	-	-	4.1	2.5
1	-	-	92.1	98.1	-	-	1.2	-
-	3	77	40.4	64.7	-	-	3.5	0.2
5	2	i.d.	42.5	58.6	-	-	7.5	0.9
1	-	-	69.1	79.8	-	-	3.2	0.2
7	5	146	14.8	55.6	-	-	8.1	1.0
2	-	-	69.4	82.2	-	-	2.8	-
1	-	-	63.8	77.9	-	-	3.3	0.2
-	1	i.d.	47.1	72.9	-	-	6.1	0.2
9	7	668	38.2	60.4	-	-	4.8	0.1
1	-	-	73.4	77.1	-	-	3.0	0.1
13	1	i.d.	81.3	77.8	-	-	5.8	0.1
1	-	-	31.1	71.0	-	-	8.0	-
2	-	-	37.3	70.9	-	-	3.6	0.5
26	-	-	45.3	80.7	-	-	9.1	0.6
-	-	-	60.8	79.2	-	-	3.6	1.3
6	-	-	46.0	65.3	-	-	3.8	1.5
1	1	i.d.	82.1	86.0	-	-	1.7	-
1	-	-	88.1	83.9	-	-	1.4	-
3	1	i.d.	36.9	85.3	-	-	2.3	0.1
1	1	i.d.	71.4	71.8	-	-	4.6	0.1
3	-	-	39.5	55.8	-	-	6.8	-
-	1	i.d.	80.6	77.1	-	-	4.1	-
1	-	-	82.4	86.2	-	-	2.0	0.3
1	-	-	8.4	17.2	-	-	27.9	1.8
-	1	i.d.	36.3	58.2	-	-	5.4	-
-	-	-	33.8	21.8	-	-	17.2	5.4
2	-	-	43.8	68.0	-	-	7.6	0.2
-	-	-	39.0	61.3	-	-	2.6	0.4
-	-	-	72.9	74.2	-	-	3.8	1.5
2	-	-	38.7	76.0	-	-	3.3	0.3
-	-	-	13.9	-	-	-	33.3	-
5	2	i.d.	63.7	73.4	-	-	10.9	2.1
2	-	-	62.8	71.2	-	-	2.4	0.7
1	-	-	30.1	65.5	-	-	5.2	0.2
1	-	-	33.9	49.3	-	-	6.9	0.3
-	-	-	15.3	37.9	-	-	24.0	1.7
1	-	-	71.7	90.8	-	-	1.9	2.1
-	-	-	48.2	49.6	-	-	3.0	0.4
1	1	i.d.	43.7	51.6	-	-	14.7	1.0
-	-	-	69.9	82.8	-	-	4.2	0.9

-	-	-	73.5	79.2	-	-	2.8	0.3
5	-	-	57.7	73.5	-	-	4.6	0.7
1	1	i.d.	76.2	75.0	-	0.0	3.0	0.9
8	-	-	74.5	86.8	-	-	3.8	1.4
1	-	-	10.0	15.5	-	-	7.1	0.9
1	-	-	71.9	84.1	-	-	1.8	0.1
2	-	-	43.1	46.1	-	-	2.5	0.2
3	-	-	75.3	67.8	-	-	5.7	1.2
-	-	-	81.8	80.4	-	-	7.4	1.9
1	-	-	78.6	81.4	-	0.6	3.1	0.2
2	-	-	22.4	87.4	-	-	5.0	0.1
3	-	-	81.6	87.3	-	-	4.6	0.2
-	-	-	72.0	90.6	-	-	3.0	0.2
-	-	-	91.5	92.0	-	-	2.1	0.2
2	-	-	63.5	83.6	-	-	9.5	0.5
4	-	-	58.1	79.3	-	-	3.8	3.7
1	2	i.d.	32.2	67.4	-	-	5.3	0.6
3	-	-	52.2	49.7	-	-	12.0	0.6
3	-	-	43.2	62.3	-	-	6.7	1.1
3	-	-	23.6	48.0	-	-	8.0	0.4
-	-	-	88.7	87.5	-	-	2.8	0.2
4	-	-	73.1	84.6	-	-	5.0	2.5
-	-	-	26.2	89.6	-	-	2.2	1.6
3	-	-	82.1	91.5	-	-	4.5	1.0
2	-	-	75.8	92.8	-	-	2.1	0.6
25	-	-	77.0	79.7	-	-	13.9	2.0
4	-	-	48.2	83.7	-	-	11.2	0.0
5	-	-	49.0	80.9	-	-	3.2	1.2
56	-	-	61.3	89.6	-	-	6.1	0.9
-	-	-	76.1	91.2	-	-	6.1	0.7
15	-	-	65.1	75.4	-	-	8.6	0.3
2	-	-	86.6	93.4	-	-	3.4	0.7
1	-	-	66.4	78.8	-	-	5.1	0.2
-	-	-	80.2	90.1	-	-	3.1	0.6
5	1	i.d.	26.1	67.6	-	-	21.5	-
18	-	-	88.0	91.8	-	-	3.5	0.9
6	-	-	33.5	88.8	0.0	-	7.0	1.2
5	-	-	79.2	88.2	-	-	7.4	0.6
4	-	-	78.1	88.0	-	-	3.6	0.6
2	-	-	42.3	77.7	-	-	4.7	15.7
44	9	555	21.0	63.0	-	-	26.7	6.5
1	-	-	83.1	89.7	-	-	2.6	0.5
-	-	-	86.8	94.0	-	-	3.5	0.6
12	1	i.d.	16.1	77.8	-	-	4.4	1.2
1	1	i.d.	32.0	75.9	-	-	4.8	0.2
-	-	-	82.8	95.0	-	-	1.1	0.3
11	-	-	29.4	72.9	-	-	21.5	4.4
-	1	i.d.	79.5	93.9	-	-	3.7	0.4
6	-	-	87.3	96.5	-	-	2.7	-
2	1	i.d.	7.9	6.4	-	-	70.9	1.1

-	-	-	83.0	94.3	-	-	3.9	1.3
-	-	-	66.3	91.3	-	-	4.8	2.2
-	-	-	44.0	87.5	-	-	12.0	0.5
9	-	-	83.5	91.6	-	-	4.6	1.7
14	-	-	64.7	84.3	-	-	13.6	1.2
1	-	-	80.4	93.9	-	-	3.8	0.4
13	-	-	74.0	94.2	-	-	2.9	2.0
7	1	i.d.	80.9	87.2	-	-	4.4	0.8
1	-	-	59.0	82.6	-	-	7.9	0.4
-	-	-	47.3	68.8	-	-	20.1	7.4
2	-	-	74.0	82.7	-	-	5.3	3.4
-	-	-	89.6	92.2	-	-	2.3	3.7
16	2	i.d.	59.4	91.1	-	-	4.6	0.4
29	-	-	70.6	86.5	-	-	7.3	0.7
6	-	-	62.3	86.2	-	-	4.3	0.9
1	-	-	85.1	90.5	-	-	8.8	-
3	-	-	52.8	77.3	-	-	10.8	6.7
-	-	-	84.6	94.3	-	-	1.5	-
3	-	-	69.1	81.8	-	-	4.6	0.9
3	1	i.d.	37.2	87.9	-	-	7.2	-
-	-	-	49.5	82.0	-	-	1.4	0.7
3	-	-	80.9	91.8	-	-	2.3	0.6
-	-	-	59.7	86.5	-	-	8.8	1.4
-	-	-	90.3	97.3	-	-	1.8	0.6
8	-	-	43.4	92.6	-	-	4.9	1.1
5	-	-	88.0	88.2	-	0.0	4.2	4.5
2	-	-	76.2	86.2	-	-	4.4	1.6
12	-	-	81.7	80.7	-	-	3.8	12.4
2	-	-	89.4	94.0	-	-	2.7	3.1
-	-	-	92.2	97.0	-	-	1.6	0.6
-	-	-	60.1	96.0	-	-	2.9	0.9
1	-	-	70.1	93.4	-	-	2.5	0.9
-	-	-	82.1	11.4	-	-	6.8	80.0
-	-	-	88.8	90.6	-	-	1.4	1.3
-	2	i.d.	72.2	80.9	-	-	1.5	16.3
1	-	-	87.6	88.8	-	-	3.5	2.7
4	-	-	88.7	97.5	-	-	2.0	0.1
-	-	-	89.8	87.7	-	-	6.2	2.0
1	-	-	87.3	82.5	-	-	1.4	2.3
30	13	395	51.5	80.4	-	-	9.1	2.9
9	-	-	43.1	85.8	-	-	8.2	1.9
3	-	-	86.5	95.3	-	-	2.6	0.5
11	4	59	81.8	61.8	-	-	3.7	26.9
7	-	-	77.8	94.2	-	-	3.2	1.0
-	-	-	94.4	97.2	-	-	1.6	0.5
4	-	-	92.4	94.6	-	-	1.9	1.7
1	-	-	92.0	94.8	-	-	1.5	2.1
1	-	-	87.3	96.0	-	-	1.9	1.7
-	-	-	55.8	94.6	-	-	3.0	1.3
1	-	-	94.0	97.8	-	-	1.5	0.5

1	-	-	54.4	88.0	-	-	2.5	7.3
2	-	-	80.9	84.8	-	-	5.6	7.5
-	1	i.d.	56.0	94.0	-	-	2.6	0.7
4	1	i.d.	80.5	93.6	-	-	2.4	0.6
1	-	-	83.4	95.5	-	-	2.1	1.1
3	-	-	49.9	92.2	-	-	2.2	0.4
-	-	-	84.2	88.5	-	-	4.6	4.6
8	-	-	79.7	94.6	-	-	4.4	0.2
4	-	-	85.3	95.8	-	-	2.2	0.8
2	-	-	71.7	93.1	-	-	2.1	0.4
-	-	-	84.7	73.8	-	-	8.5	12.7
-	-	-	58.4	94.7	-	-	3.1	1.1
1	-	-	87.2	97.5	-	-	2.0	0.4
4	-	-	81.3	90.9	-	-	5.4	1.7
1	-	-	88.3	92.1	-	-	5.1	2.0
1	-	-	59.8	94.7	-	-	2.2	0.4
2	1	i.d.	75.6	88.0	-	-	5.8	3.7
-	-	-	87.8	96.5	-	-	3.3	0.1
1	-	-	67.0	94.4	-	-	1.5	0.9
5	-	-	75.5	93.6	-	-	3.9	0.2
-	-	-	81.4	94.0	-	-	1.8	1.8
-	-	-	85.8	95.2	-	-	4.4	-
1	-	-	77.1	86.9	-	-	3.2	2.3
4	-	-	88.7	91.3	-	-	2.4	3.0
1	-	-	53.8	85.7	-	-	6.9	1.2
1	2	i.d.	47.4	83.5	-	0.1	8.0	2.9
-	-	-	50.7	86.0	-	-	4.0	1.7
4	1	i.d.	62.4	90.0	-	-	2.2	0.5
3	-	-	86.2	94.3	-	-	3.3	0.8
4	-	-	49.6	88.4	-	-	6.9	0.7
4	-	-	61.3	91.8	-	-	4.8	0.4
3	-	-	90.2	96.2	-	-	3.0	0.2
-	-	-	86.6	91.1	-	-	1.9	3.6
2	-	-	90.0	92.3	-	-	2.1	2.0
5	-	-	68.7	90.2	-	-	2.9	2.3
2	1	i.d.	86.0	91.6	-	-	3.6	2.1
1	-	-	68.0	52.7	-	-	1.9	42.3
-	-	-	57.7	82.8	-	-	3.7	1.0
2	-	-	76.2	75.7	-	-	3.8	0.5
1	-	-	70.2	87.6	-	-	5.2	3.6
2	-	-	88.7	85.9	-	-	2.7	1.2
2	-	-	86.6	98.8	-	-	1.2	-
3	-	-	68.4	82.6	-	-	4.8	9.0
1	-	-	80.9	87.7	-	-	7.9	2.4
40	3	290	54.2	81.6	-	-	8.1	4.6
1	-	-	86.3	92.0	-	-	1.9	1.1
6	-	-	60.2	84.6	-	-	8.8	3.0
1	-	-	68.2	89.1	2.9	-	3.6	2.9
3	-	-	88.0	95.2	-	-	2.5	0.3
49	-	-	72.7	94.3	-	-	3.4	2.0

1	-	-	92.6	98.9	-	-	1.1	-
2	3	161	82.2	94.7	-	-	2.5	0.6
17	2	i.d.	52.8	80.9	-	-	8.8	3.4
-	1	i.d.	74.9	79.2	10.3	-	1.4	0.3
4	-	-	83.5	77.7	16.0	-	1.9	2.0
3	-	-	76.3	93.1	-	-	1.9	1.8
4	-	-	74.4	97.5	-	-	1.5	0.7
-	-	-	43.0	92.2	-	-	4.1	2.0
-	-	-	56.8	83.3	-	-	1.7	1.1
4	1	i.d.	46.1	74.1	-	-	2.8	0.6
1	-	-	85.6	90.7	-	-	3.7	1.1
1	2	i.d.	59.1	86.3	-	-	3.6	0.8
-	-	-	72.4	86.5	-	-	2.6	0.7
1	1	i.d.	48.1	74.4	-	-	2.9	0.3
4	-	-	66.8	80.8	-	-	3.2	0.1
1	-	-	85.2	96.2	-	-	3.4	0.3
-	2	i.d.	56.4	75.1	-	-	5.1	0.1
1	1	i.d.	67.4	64.9	-	-	2.7	0.2
2	-	-	58.6	85.4	-	-	2.1	0.4
1	6	498	53.1	62.2	-	-	7.5	0.1
-	-	-	84.8	95.0	-	-	2.2	0.6
-	-	-	87.0	86.3	-	-	2.7	0.2
2	-	-	87.7	93.5	-	-	2.1	1.8
24	26	869	65.4	70.1	-	0.3	8.7	17.8
3	1	i.d.	39.3	38.3	-	-	17.8	0.5
2	1	i.d.	74.8	87.1	-	-	3.3	0.7
3	-	-	83.8	90.4	-	-	1.7	2.6
-	-	-	83.5	85.4	-	-	1.6	0.4
2	2	i.d.	68.6	93.2	-	-	2.8	0.6
1	-	-	75.4	88.4	-	-	1.2	0.3
3	-	-	51.3	86.2	-	-	3.6	0.2
2	-	-	55.3	90.1	-	-	3.0	0.5
-	-	-	74.6	69.0	-	-	2.2	0.8
1	-	-	54.3	90.9	-	-	2.3	0.2
-	-	-	44.8	70.6	-	-	4.8	0.1
-	-	-	45.2	84.2	-	-	2.5	0.8
1	-	-	74.8	84.3	-	-	2.2	0.4
4	1	i.d.	50.4	63.7	-	-	5.6	1.1
-	-	-	51.0	81.3	-	-	4.1	-
3	2	i.d.	45.4	36.8	-	-	10.6	2.9
-	-	-	72.9	67.2	-	-	2.4	0.1
1	1	i.d.	69.2	84.4	-	-	2.3	0.1
1	-	-	59.3	88.4	-	-	3.0	0.4
-	-	-	12.1	23.2	-	-	10.9	4.6
5	2	i.d.	79.9	94.2	-	-	2.3	0.5
5	-	-	72.8	93.1	-	-	1.7	0.4
-	-	-	48.1	84.6	-	-	2.8	2.0
-	-	-	35.8	81.9	-	-	2.5	0.4
6	1	i.d.	61.8	84.6	-	-	4.3	1.6
1	-	-	79.0	90.4	-	-	2.4	0.8

5	1	i.d.	69.0	84.5	-	-	3.0	0.1
1	1	i.d.	77.1	87.0	-	-	2.5	0.4
3	-	-	66.8	89.1	-	-	1.9	1.7
1	5	641	51.9	76.8	-	-	3.6	0.5
2	-	-	60.5	81.9	-	-	5.0	1.8
3	-	-	58.4	81.9	-	-	2.2	0.3
3	4	423	44.3	62.2	-	-	3.7	1.3
7	2	i.d.	47.8	60.4	-	-	7.7	1.0
13	-	-	43.6	95.0	-	-	2.8	0.5
42	2	i.d.	58.3	83.7	-	-	6.1	2.1
40	2	i.d.	40.5	93.6	-	-	2.7	0.4
2	1	i.d.	69.5	90.0	-	-	2.1	0.2
4	1	i.d.	65.5	93.8	-	-	3.5	0.2
2	-	-	71.9	93.8	-	-	2.6	0.2
3	-	-	55.4	88.1	-	-	2.8	0.5
1	-	-	65.8	98.2	-	-	1.7	-
4	-	-	89.1	96.5	-	-	2.4	0.1
1	-	-	87.6	97.2	-	-	1.8	0.7
1	-	-	71.6	95.9	-	-	2.4	0.5
5	1	i.d.	86.1	80.3	2.9	-	1.7	14.4
1	-	-	89.9	95.0	-	-	0.9	0.1
1	-	-	23.1	83.3	-	-	4.4	1.2
7	-	-	60.7	92.8	-	0.2	4.7	1.9
-	-	-	60.4	85.7	-	-	4.6	-
2	-	-	43.6	85.4	9.2	-	4.2	0.8
2	1	i.d.	75.6	90.0	-	-	1.6	3.3
-	-	-	38.6	89.8	-	-	4.4	0.5
1	-	-	74.7	97.0	-	-	1.2	1.1
3	-	-	66.4	86.6	-	1.0	2.7	8.3
-	-	-	86.9	97.8	-	-	1.2	0.7
-	1	i.d.	68.5	93.6	-	-	1.9	1.8
17	-	-	63.8	78.7	-	2.1	6.1	1.7
-	7	220	42.6	86.0	-	-	3.6	2.3
-	1	i.d.	70.2	92.8	-	-	3.9	1.8
-	3	135	45.6	63.8	-	8.7	3.9	3.7
2	1	i.d.	55.3	96.9	-	-	1.8	0.9
-	1	i.d.	65.1	82.4	-	-	3.4	4.1
4	-	-	77.8	94.0	-	-	2.2	0.3
6	-	-	78.2	96.4	-	-	1.9	0.4
1	1	i.d.	20.8	21.8	-	-	8.2	0.4
2	-	-	72.1	95.3	-	-	1.7	2.2
40	13	779	61.0	62.2	-	11.5	15.0	6.9
7	5	266	55.7	82.6	-	-	4.2	2.7
-	-	-	64.6	91.0	-	-	2.0	2.6
1	-	-	43.6	77.2	-	-	2.9	1.0
5	-	-	69.4	93.2	-	-	2.3	3.8
3	-	-	84.8	89.3	-	-	3.0	7.4
1	-	-	83.9	96.1	-	-	1.4	2.0
1	-	-	67.9	93.1	-	-	2.1	2.4
4	-	-	64.1	94.3	-	-	2.9	0.3

-	-	-	25.7	83.0	-	-	4.7	-
3	-	-	68.9	85.8	-	3.3	4.5	0.3
-	-	-	35.3	77.9	-	-	4.0	0.1
3	-	-	81.3	91.6	2.4	0.0	2.2	1.6
1	1	i.d.	72.2	86.3	-	-	1.8	1.8
1	1	i.d.	42.5	84.0	-	-	4.4	1.2
4	3	135	64.8	75.9	-	-	4.7	0.4
6	5	283	27.8	84.8	-	-	4.2	0.3
11	4	118	50.2	88.8	-	0.1	5.0	0.3
4	1	i.d.	82.8	93.5	-	-	2.5	2.9
2	1	i.d.	56.6	80.9	-	-	3.7	0.7
-	-	-	82.7	96.7	-	-	1.7	0.2
5	2	i.d.	60.5	61.4	-	-	11.6	5.4
3	-	-	59.6	74.3	-	-	2.2	0.1
3	-	-	69.1	90.1	-	-	2.3	0.2
-	-	-	43.5	91.8	-	-	2.2	0.1
4	-	-	71.8	94.3	-	-	2.1	0.5
-	-	-	90.3	91.0	-	-	4.9	2.3
2	-	-	69.6	92.1	-	-	3.5	-
-	-	-	73.4	97.3	-	-	1.9	-
1	-	-	80.5	95.9	-	-	3.4	-
2	-	-	75.1	88.0	-	-	1.8	0.3
17	3	79	74.8	88.1	-	-	5.3	3.7
2	1	i.d.	47.5	61.6	-	-	11.9	1.1
19	1	i.d.	64.2	79.2	-	-	4.1	1.4
3	-	-	90.7	96.8	-	-	1.3	0.5
1	-	-	94.1	96.5	-	-	1.4	-
-	-	-	54.2	85.3	-	0.0	2.9	2.5
1	-	-	69.3	89.3	-	-	4.7	0.9
-	1	i.d.	80.9	85.1	-	-	1.9	2.0
1	-	-	84.6	92.9	-	-	1.8	1.1
9	-	-	37.2	84.0	-	-	6.3	1.3
2	-	-	82.2	96.5	-	-	1.9	0.3
-	-	-	57.1	90.3	-	-	5.1	-
4	-	-	88.1	91.7	-	-	5.0	0.3
25	-	-	87.3	97.5	-	-	1.6	0.4
-	-	-	78.8	93.1	-	-	3.4	1.6
1	-	-	26.3	92.1	-	-	5.0	0.4
-	1	i.d.	83.7	95.1	-	-	2.3	0.9
-	-	-	11.9	5.2	-	-	17.9	-
3	-	-	77.9	94.6	-	-	2.1	0.3
-	-	-	87.6	98.1	-	-	1.3	-
1	-	-	85.9	76.7	-	-	7.0	1.2
-	-	-	67.9	88.7	-	-	2.5	1.1
4	-	-	89.3	91.9	-	-	2.6	4.4
8	4	208	65.5	78.6	-	-	10.1	7.8
4	-	-	89.1	94.3	-	-	1.5	-
-	-	-	43.8	83.2	-	-	4.7	1.3
-	-	-	62.6	80.0	-	-	3.9	-
-	-	-	82.4	95.3	-	-	2.1	0.6

-	-	-	85.7	98.1	-	-	1.3	0.2
-	-	-	66.9	86.1	-	-	5.1	0.3
1	-	-	75.2	94.5	-	-	1.7	0.4
2	-	-	26.2	80.6	-	-	7.1	0.8
1	-	-	41.9	77.3	-	-	5.9	1.7
-	1	i.d.	31.0	84.3	-	-	5.4	1.0
1	-	-	64.6	96.3	-	-	1.8	0.3
5	-	-	93.2	96.3	-	-	2.3	1.0
39	16	685	47.5	71.4	-	-	13.4	0.4
-	-	-	93.2	95.1	-	-	2.0	-
-	-	-	71.7	98.2	-	-	1.0	0.1
-	1	i.d.	75.6	93.0	-	-	2.7	0.2
3	-	-	82.0	94.7	-	-	3.5	-
-	-	-	65.4	90.6	-	-	3.6	0.8
-	-	-	26.0	74.3	-	-	5.2	-
3	-	-	48.7	90.4	-	-	2.5	-
1	-	-	82.8	87.9	-	-	4.1	3.2
1	-	-	51.6	90.9	-	-	1.9	0.1
1	-	-	74.3	95.6	-	-	2.2	-
-	-	-	60.4	87.1	-	-	3.0	3.4
8	1	i.d.	58.6	71.4	-	-	5.5	-
4	-	-	79.9	93.6	-	-	3.3	-
5	-	-	61.4	96.1	-	-	2.3	-
1	-	-	58.0	76.3	-	-	8.4	3.5
7	-	-	81.5	93.7	-	-	1.8	-
1	-	-	92.1	91.9	-	-	2.5	0.3
-	-	-	56.9	71.9	-	-	6.5	7.0
1	-	-	82.9	89.3	-	-	6.1	-
2	-	-	67.2	97.4	-	-	1.3	-
1	1	i.d.	73.4	92.7	-	-	5.8	0.2
-	-	-	77.3	86.1	-	-	4.4	1.5
-	-	-	93.0	98.0	-	-	1.5	-
1	-	-	83.8	92.7	-	-	4.2	0.7
1	-	-	76.1	93.5	-	-	3.5	0.2
6	1	i.d.	17.2	80.8	-	-	6.4	0.1
5	-	-	74.9	92.0	-	-	1.5	0.1
3	-	-	60.9	86.6	-	-	2.2	0.1
7	-	-	81.3	90.5	-	-	2.8	4.9
1	-	-	56.5	96.2	-	-	3.0	-
-	-	-	75.8	87.1	-	-	3.5	3.4
1	-	-	75.6	93.8	-	-	1.2	0.1
1	1	i.d.	85.0	88.7	-	-	1.8	-
20	-	-	87.0	95.5	-	-	2.4	-
-	-	-	55.1	83.8	-	-	3.3	1.6
2	-	-	76.5	97.3	-	-	1.3	0.7
-	-	-	89.6	79.4	-	-	5.3	1.8
-	-	-	71.7	72.3	-	-	5.1	19.0
-	-	-	92.4	90.1	-	-	2.4	0.3
1	-	-	40.8	91.2	-	-	4.1	2.9
-	-	-	77.9	86.7	-	-	0.9	0.2



2	-	-	52.8	89.0	-	-	4.1	0.6
-	-	-	90.0	97.3	-	-	1.5	0.4
-	-	-	74.2	92.7	-	-	3.3	-
8	-	-	90.1	96.6	-	-	1.4	-
-	-	-	6.0	68.2	-	-	8.4	-
4	-	-	63.5	56.3	-	-	4.2	28.2
1	7	i.d.	40.0	50.1	-	-	5.2	1.3
4	-	-	63.3	84.5	-	-	3.2	0.6
1	-	-	27.2	65.8	-	-	4.0	0.1
1	2	i.d.	79.3	87.8	-	-	2.4	0.2
4	-	-	61.4	75.5	-	-	3.9	2.5
4	-	-	73.6	74.8	-	-	4.1	7.9
4	1	i.d.	77.9	73.7	-	-	4.9	7.4
10	8	459	63.0	81.8	-	-	2.9	2.6
1	-	-	85.7	78.4	-	-	3.1	3.3
-	-	-	72.9	59.5	-	-	2.8	5.3
3	1	i.d.	78.0	72.7	-	-	6.9	4.8
75	4	120	73.6	78.5	-	-	5.0	4.8
-	-	-	70.9	63.3	-	-	3.9	0.1
1	2	i.d.	37.0	72.9	-	-	3.0	-
-	-	-	52.9	74.6	-	-	2.7	1.3
2	1	i.d.	86.4	77.8	-	-	1.8	0.6
5	-	-	80.3	52.0	-	-	1.8	0.3
-	-	-	74.5	82.9	-	-	2.5	8.8
1	1	i.d.	41.9	75.6	-	-	5.7	0.2
8	5	220	51.2	59.9	-	-	7.8	1.2
3	-	-	82.7	87.3	-	-	9.8	-
-	-	-	91.8	96.4	-	-	1.1	0.8
7	1	i.d.	81.3	92.7	-	-	4.2	-
11	-	-	71.6	88.5	-	-	4.1	1.5
12	-	-	42.0	74.8	-	-	21.3	0.2
1	-	-	86.9	97.6	-	-	1.6	0.7
11	2	i.d.	70.4	90.1	-	-	7.0	0.8
6	1	i.d.	72.6	91.5	-	-	1.7	0.3
2	-	-	76.3	93.3	-	-	2.9	0.1
13	-	-	66.3	78.8	-	-	7.7	1.1
5	-	-	84.1	96.2	-	-	3.0	0.3
2	-	-	79.5	95.7	-	0.0	1.5	0.9
-	-	-	88.1	97.4	-	-	2.1	0.2
1	-	-	87.5	94.9	-	-	2.8	0.5
-	-	-	94.2	97.3	-	-	2.4	0.3
-	-	-	88.5	91.2	-	-	2.3	6.2
2	-	-	90.4	97.6	-	-	1.4	-
1	-	-	78.1	96.7	-	-	2.8	0.2
13	1	i.d.	18.9	78.3	-	-	8.7	1.9
5	-	-	93.0	94.9	-	-	3.5	1.5
1	-	-	90.6	97.0	-	-	1.0	0.3
3	-	-	85.0	45.2	-	-	3.6	49.6
-	-	-	92.9	97.6	-	-	1.0	0.2
4	-	-	67.9	90.4	-	-	4.6	1.2

-	-	-	90.8	98.1	-	-	1.5	0.3
5	-	-	72.1	95.9	-	-	3.2	-
3	-	-	79.8	94.4	-	-	3.3	0.3
8	-	-	82.8	91.6	-	-	3.0	0.1
1	-	-	47.3	82.0	-	-	4.2	3.2
3	-	-	84.1	95.0	-	-	2.4	0.3
-	-	-	92.2	96.8	-	-	2.3	0.1
7	1	i.d.	81.9	95.7	-	-	2.0	0.6
4	2	i.d.	51.4	83.3	-	-	7.0	7.4
-	1	i.d.	43.3	92.1	-	-	3.9	2.4
-	-	-	90.5	88.9	-	-	1.4	0.0
1	-	-	87.2	97.3	-	-	0.7	0.1
-	-	-	93.3	98.0	-	-	1.1	0.1
23	6	513	56.4	87.6	-	-	7.3	1.7
3	-	-	89.6	94.9	-	-	4.0	0.5
2	-	-	58.0	61.6	-	-	17.8	0.4
5	-	-	49.7	75.5	-	-	5.3	1.0
4	2	i.d.	71.4	88.5	-	-	5.9	0.4
2	1	i.d.	21.3	59.8	-	-	6.9	1.3
-	-	-	86.3	93.8	-	-	2.4	0.0
2	1	i.d.	70.9	86.9	-	-	7.8	0.4
1	-	-	84.9	93.5	-	-	2.2	3.6
2	-	-	89.8	95.0	-	-	1.4	0.3
7	-	-	85.7	88.6	-	-	7.4	0.6
-	-	-	91.8	93.1	-	-	1.8	1.6
-	-	-	74.9	95.9	-	-	2.9	-
-	-	-	87.0	96.4	-	-	1.6	0.3
1	-	-	79.4	94.7	-	-	1.3	3.3
-	-	-	75.1	97.4	-	-	1.2	0.6
-	-	-	74.1	87.8	-	-	9.7	1.9
-	-	-	85.5	94.1	-	-	2.0	0.1
1	-	-	73.6	90.6	-	-	3.1	1.0
-	-	-	77.4	88.5	-	0.8	5.3	3.4
2	-	-	75.2	86.9	-	-	3.4	-
1	-	-	57.8	88.1	-	-	1.7	0.4
-	-	-	91.9	89.1	-	-	1.8	0.4
3	-	-	70.2	96.5	-	-	1.7	0.1
-	1	i.d.	27.9	94.1	-	-	2.6	1.1
-	-	-	87.1	96.3	-	-	2.2	0.6
1	-	-	87.4	98.1	-	-	1.7	-
2	-	-	75.1	96.4	-	-	2.5	0.2
2	-	-	42.0	82.8	-	-	4.4	-
6	-	-	64.3	92.9	-	-	3.7	0.3
-	-	-	74.3	96.1	-	-	2.0	0.8
1	-	-	91.8	97.8	-	-	1.4	0.3
2	-	-	82.7	97.5	-	-	1.6	0.7
2	-	-	80.4	91.8	-	-	2.9	0.1
-	1	i.d.	65.3	76.0	-	-	3.3	0.3
3	-	-	88.2	96.4	-	-	3.1	-
4	-	-	76.5	97.5	-	-	2.2	0.3

33	44	2,163	53.7	77.9	-	-	7.6	0.5
-	-	-	94.4	96.2	-	-	1.7	0.9
8	-	-	69.7	89.8	-	-	2.4	0.4
-	-	-	91.3	98.1	-	-	1.1	0.8
2	-	-	81.1	97.2	-	-	1.6	0.3
7	-	-	64.2	92.9	-	-	4.6	-
1	-	-	87.6	96.7	-	-	2.0	0.5
-	-	-	94.0	96.8	-	-	1.7	0.4
-	-	-	90.6	91.1	-	-	5.8	3.1
-	-	-	90.8	96.4	-	-	1.6	1.3
1	-	-	69.8	95.1	-	-	1.7	0.4
1	1	i.d.	61.8	95.4	-	-	1.2	0.1
1	-	-	61.7	63.0	-	-	2.0	-
-	2	i.d.	13.7	55.9	-	-	5.3	2.4
8	1	i.d.	45.8	44.5	-	-	12.3	0.1
-	-	-	61.5	50.7	-	-	8.6	0.9
7	6	307	70.5	78.0	-	-	3.9	0.9
4	-	-	38.3	88.3	-	-	4.8	1.1
1	-	-	74.7	78.8	-	-	4.5	2.0
3	-	-	63.6	64.8	-	-	2.6	1.5
-	-	-	11.0	24.2	-	-	19.5	1.6
3	2	i.d.	72.5	90.3	-	-	1.9	0.1
11	1	i.d.	52.5	71.3	-	-	3.2	0.1
-	-	-	77.0	82.1	-	-	3.0	0.1
2	-	-	53.4	66.2	-	-	6.7	1.7
3	-	-	65.0	83.3	-	-	3.0	-
-	-	-	51.6	81.3	-	-	6.0	0.3
7	-	-	56.8	80.9	-	-	3.2	0.2
6	-	-	48.1	80.3	-	-	6.1	0.1
1	-	-	30.8	58.8	-	-	8.0	0.4
-	-	-	68.7	81.0	-	-	1.8	-
-	-	-	76.1	80.9	-	-	1.3	-
-	-	-	55.2	73.8	-	-	2.3	-
2	-	-	34.5	61.7	-	-	2.7	0.1
-	-	-	68.7	70.6	-	-	1.9	0.0
1	-	-	73.2	91.0	-	-	3.2	1.2
-	-	-	73.8	86.6	-	-	2.2	0.2
4	3	74	11.0	48.0	-	-	16.8	0.4
2	2	i.d.	45.6	65.9	-	-	5.1	0.4
-	-	-	84.5	81.0	-	-	6.1	-
-	-	-	65.8	76.3	-	-	1.7	0.7
-	1	i.d.	32.6	67.1	-	-	2.8	1.1
-	-	-	26.8	68.2	-	-	6.4	3.6
1	1	i.d.	57.7	48.7	-	-	4.7	0.2
-	-	-	55.9	89.9	-	-	2.6	0.3
1	-	-	68.9	82.9	-	-	2.4	-
2	-	-	77.3	84.8	-	-	3.7	0.3
2	1	i.d.	53.5	72.0	-	-	3.7	0.8
-	-	-	92.1	92.3	-	-	1.3	0.3
1	-	-	66.3	81.8	-	-	3.2	-

2	-	-	9.5	6.2	-	-	7.6	0.3
-	-	-	71.2	77.6	-	-	1.8	-
3	-	-	92.2	91.5	-	-	2.6	0.3
8	1	i.d.	9.0	52.1	-	-	8.3	0.5
5	-	-	39.0	63.2	-	-	2.6	-
1	1	i.d.	37.4	36.1	-	-	11.1	1.3
2	-	-	83.7	75.8	-	-	3.2	-
1	-	-	72.2	82.5	-	-	2.4	0.3
4	-	-	51.5	83.8	-	-	3.1	0.3
-	-	-	59.0	81.6	-	-	1.1	0.1
1	1	i.d.	25.5	45.8	-	-	25.9	-
33	12	404	49.2	57.3	-	-	14.3	0.8
-	-	-	75.3	72.6	-	-	1.4	0.4
1	4	225	45.8	59.5	-	-	3.9	0.0
1	-	-	37.2	71.1	-	-	7.4	2.7
1	-	-	58.6	58.8	-	-	3.4	-
1	-	-	42.9	75.2	-	-	2.9	0.4
1	3	132	16.6	3.8	-	-	12.1	2.1
-	1	i.d.	67.3	84.3	-	-	3.1	-
4	-	-	59.4	79.0	-	-	3.0	-
-	-	-	78.4	78.2	-	-	2.0	-
-	-	-	57.3	87.6	-	-	0.5	0.3
5	1	i.d.	76.0	86.4	-	-	1.9	0.2
2	-	-	39.8	75.5	-	-	3.8	-
-	-	-	80.5	88.5	-	-	4.1	0.4
1	-	-	77.0	84.0	-	-	2.1	0.1
2	1	i.d.	18.2	43.3	-	-	4.4	0.2
1	-	-	21.3	66.1	-	-	3.3	0.2
-	1	i.d.	82.9	72.1	-	-	2.1	0.2
1	-	-	72.4	82.6	-	-	1.4	0.7
-	-	-	35.9	60.2	-	-	3.2	-
-	-	-	51.3	66.6	-	-	1.9	0.4
1	-	-	54.0	73.3	-	-	5.6	-
2	1	i.d.	71.7	74.4	-	-	2.2	0.4
2	-	-	73.2	84.5	-	-	2.1	0.4
1	2	i.d.	53.3	79.3	-	-	4.3	0.8
-	-	-	75.4	77.2	-	-	2.9	0.8
-	1	i.d.	16.1	61.7	-	-	3.9	1.1
-	1	i.d.	71.2	88.2	-	-	1.3	0.1
1	3	243	69.5	88.5	-	-	1.5	0.3
1	-	-	65.9	78.6	12.5	-	1.5	0.8
-	-	-	38.8	90.8	-	-	0.8	-
-	-	-	89.3	78.5	15.4	-	1.3	-
-	-	-	69.7	78.7	13.7	-	1.2	0.2
1	-	-	48.1	90.2	-	-	2.3	0.8
-	2	i.d.	52.6	88.5	-	-	1.9	0.5
-	-	-	75.7	83.0	11.7	-	2.6	0.7
-	-	-	89.6	89.4	2.2	-	1.7	0.4
1	-	-	69.3	77.5	16.8	-	2.7	0.1
-	-	-	88.3	78.5	17.8	-	2.2	0.4

6	9	1,043	49.4	83.4	0.1	-	2.5	0.6
1	-	-	23.2	70.9	0.0	-	6.8	2.1
-	-	-	2.4	10.6	-	-	28.5	6.5
1	-	-	88.1	79.4	16.6	-	1.1	0.2
-	-	-	78.7	83.4	12.1	-	0.7	0.4
4	-	-	87.6	86.9	9.9	-	1.4	0.2
-	-	-	70.6	86.4	10.6	-	2.3	0.4
-	-	-	32.8	79.9	11.1	-	3.2	0.2
-	-	-	79.5	83.2	-	-	2.1	0.4
-	-	-	55.5	77.3	-	-	0.8	2.8
-	-	-	43.9	48.8	41.9	-	3.7	3.6
-	-	-	56.3	87.8	3.5	-	1.3	0.3
1	1	i.d.	83.2	83.2	6.8	-	2.6	0.4
1	1	i.d.	57.1	83.5	-	-	6.2	1.1
1	7	289	23.2	55.3	-	-	16.0	6.0
-	-	-	82.2	85.0	-	-	3.2	0.9
-	-	-	82.9	84.9	4.5	-	1.6	0.2
3	-	-	76.6	86.2	2.5	-	3.0	0.3
9	-	-	21.5	67.8	2.5	-	9.4	1.2
-	-	-	86.7	91.8	-	-	1.5	0.6
1	-	-	28.4	77.2	-	-	3.7	0.8
-	-	-	90.9	86.6	10.9	-	1.3	0.1
1	-	-	29.2	69.4	19.6	-	4.1	2.0
3	1	i.d.	59.9	75.8	11.4	-	3.1	0.6
1	-	-	56.9	82.9	4.0	-	1.4	1.5
1	1	i.d.	68.4	74.2	16.3	-	2.0	0.6
-	1	i.d.	83.3	78.3	15.1	-	1.4	0.2
1	-	-	30.3	76.5	-	-	4.3	2.1
20	-	-	69.1	83.8	-	-	8.6	3.5
-	-	-	77.8	95.1	-	-	1.0	0.1
3	-	-	38.8	85.6	2.8	-	3.4	0.1
1	-	-	45.6	89.8	4.9	-	2.4	0.2
-	-	-	87.1	90.2	-	-	1.4	0.7
2	-	-	41.9	91.8	0.4	-	2.5	0.3
1	-	-	59.5	81.9	-	-	3.6	1.0
-	-	-	57.0	67.7	22.9	-	5.5	0.5
-	-	-	80.6	69.2	14.4	-	3.2	1.7
1	-	-	76.2	83.4	-	-	4.8	1.0
-	-	-	81.9	87.8	10.1	-	0.8	0.5
-	-	-	45.7	92.8	-	-	1.3	-
1	1	i.d.	22.3	68.6	-	-	1.8	0.1
-	1	i.d.	11.6	48.2	-	-	11.8	1.7
2	10	615	51.5	69.4	1.7	-	8.5	0.8
1	7	239	29.1	75.5	-	-	2.4	1.1
7	-	-	29.6	86.2	-	-	3.7	0.5
2	-	-	66.0	81.5	-	-	8.5	2.0
-	-	-	33.5	89.8	-	-	4.0	-
6	-	-	41.2	86.2	2.0	-	2.4	1.1
-	-	-	32.8	72.9	-	-	8.6	1.8
-	-	-	69.9	91.3	1.4	-	2.7	0.4

-	3	i.d.	17.3	74.3	-	-	5.5	0.4
1	-	-	65.5	87.3	-	-	1.9	0.4
-	-	-	88.8	68.5	20.1	-	2.5	0.4
-	-	-	65.0	80.9	7.9	-	3.1	1.3
2	1	i.d.	75.5	82.1	13.8	-	1.9	0.4
3	1	i.d.	29.0	74.5	-	-	4.4	2.5
-	1	i.d.	65.9	89.6	2.2	-	2.5	0.6
-	-	-	67.0	91.4	-	-	1.3	0.6
-	-	-	88.9	98.9	-	-	0.8	0.1
-	-	-	44.2	80.4	13.4	-	1.8	0.6
1	1	i.d.	85.4	86.3	3.1	-	3.0	0.0
-	-	-	34.8	81.4	-	-	3.5	2.2
4	-	-	34.5	82.4	-	-	2.3	0.9
1	-	-	45.7	84.6	-	-	0.9	-
-	-	-	53.7	76.6	-	-	2.9	0.5
1	-	-	70.1	92.4	1.4	-	2.8	1.5
2	-	-	56.1	85.8	-	-	6.2	-
1	1	i.d.	26.5	76.3	-	-	5.0	3.5
-	-	-	59.8	88.6	-	-	0.8	-
15	-	-	41.4	78.5	-	-	12.8	0.1
3	-	-	55.4	76.4	-	-	11.4	1.7
1	-	-	26.9	73.2	-	-	8.7	1.5
9	1	i.d.	71.8	94.6	-	-	4.4	0.0
17	-	-	77.9	82.4	-	-	6.9	1.2
1	-	-	62.2	86.7	-	-	6.6	0.3
28	-	-	81.0	93.0	-	-	2.1	-
3	-	-	68.2	63.5	-	-	17.4	0.4
7	2	i.d.	19.1	63.5	-	-	16.3	1.9
3	1	i.d.	60.2	57.5	-	-	10.3	0.7
47	3	212	39.2	46.4	-	-	32.9	0.3
4	1	i.d.	61.5	77.8	-	-	7.0	0.2
1	-	-	66.6	87.5	-	-	3.3	1.2
11	6	279	52.7	77.7	-	-	9.6	4.7
3	1	i.d.	44.4	62.4	-	-	14.8	-
-	1	i.d.	46.4	88.8	-	-	5.3	1.4
10	-	-	90.2	87.5	-	-	11.3	0.3
3	-	-	81.4	82.3	-	-	3.9	-
19	2	i.d.	66.9	74.6	-	-	11.7	1.4
10	2	i.d.	27.4	35.5	-	-	54.9	-
6	1	i.d.	54.7	56.5	-	-	18.2	1.3
11	1	i.d.	62.0	37.2	-	-	44.5	1.4
-	1	i.d.	61.6	88.0	-	-	3.0	1.7
48	1	i.d.	44.2	47.4	-	-	42.8	0.6
1	-	-	87.5	88.5	-	-	1.5	0.1
1	-	-	72.6	93.6	-	-	2.7	0.2
1	-	-	74.1	84.9	-	-	2.9	7.6
6	-	-	46.2	63.8	-	-	15.2	1.1
-	-	-	41.2	83.7	-	-	2.0	0.4
2	-	-	78.3	82.3	-	-	5.2	1.9
5	-	-	76.1	79.4	-	-	6.9	0.2

11	1	i.d.	71.1	89.0	-	-	3.9	0.2
2	-	-	88.2	93.8	-	-	1.6	0.6
7	-	-	81.1	84.3	-	-	7.3	-
55	8	358	62.5	73.6	-	-	18.3	2.9
6	3	305	49.0	50.3	-	-	39.5	0.6
23	-	-	83.7	86.4	-	-	8.5	0.7
20	-	-	75.5	79.0	-	-	9.2	4.4
14	-	-	45.3	66.8	-	-	17.9	0.8
7	-	-	40.4	57.1	-	-	9.2	2.3
36	1	i.d.	65.7	69.1	-	-	12.0	0.3
14	1	i.d.	67.8	59.7	-	-	31.9	1.7
14	1	i.d.	83.0	68.1	-	-	21.1	1.1
-	-	-	52.1	89.3	-	-	4.1	0.2
20	-	-	41.2	81.8	-	-	7.6	1.0
4	1	i.d.	60.8	82.2	-	-	11.4	1.8
14	1	i.d.	50.5	63.4	-	-	14.3	1.5
1	-	-	36.3	45.7	-	-	5.2	1.9
6	-	-	82.7	80.4	-	-	9.6	-
1	-	-	38.6	82.1	-	-	1.0	0.3
7	4	139	35.8	50.4	-	-	29.6	1.6
2	1	i.d.	49.1	75.7	-	-	8.7	0.4
2	1	i.d.	56.9	72.6	-	-	2.1	0.3
1	1	i.d.	71.4	74.0	-	-	3.0	-
1	7	441	47.0	71.6	-	-	2.9	0.4
2	-	-	64.8	84.8	-	-	2.1	0.3
6	1	i.d.	69.5	72.1	-	-	2.9	0.3
1	1	i.d.	52.2	65.7	-	-	2.5	0.1
-	-	-	52.5	85.5	-	-	3.1	0.0
2	7	i.d.	44.9	49.0	-	-	4.4	0.5
3	8	540	47.5	70.0	-	-	4.7	0.1
-	-	-	69.3	74.8	-	-	1.6	0.1
2	2	i.d.	54.6	28.9	-	-	3.0	0.0
-	-	-	62.8	77.4	-	-	2.1	0.2
2	2	i.d.	63.4	56.1	-	-	3.2	0.1
4	-	-	70.8	71.7	-	-	3.0	0.1
5	-	-	64.9	67.8	-	-	2.6	1.0
1	1	i.d.	87.1	88.8	-	-	2.5	-
-	1	i.d.	47.8	54.3	-	-	4.1	-
18	5	122	61.6	78.9	-	-	4.0	0.4
7	10	i.d.	66.9	65.6	-	-	2.8	1.7
-	4	589	49.6	59.2	-	-	3.0	0.1
1	-	-	71.1	78.1	-	-	3.6	0.7
4	1	i.d.	49.6	72.0	-	-	2.9	-
2	-	-	82.6	75.3	-	-	2.8	0.5
1	1	i.d.	11.5	83.8	1.7	-	8.2	4.4
1	-	-	92.0	98.4	-	-	1.0	0.1
-	-	-	23.2	96.3	-	-	3.2	0.4
2	-	-	91.9	93.0	3.3	-	1.4	0.7
-	-	-	89.5	91.2	-	-	0.8	7.2
-	-	-	74.7	90.1	5.5	-	1.7	0.1

-	-	-	88.7	96.7	1.1	-	1.2	-
-	-	-	92.1	98.4	-	-	1.4	0.2
1	-	-	63.5	92.3	-	-	5.5	0.4
-	-	-	84.3	98.4	-	-	0.8	-
-	-	-	87.7	94.2	1.3	-	1.0	0.5
1	-	-	55.5	84.0	7.3	-	2.3	2.3
-	-	-	83.4	93.9	-	-	2.3	0.9
1	-	-	86.1	94.2	-	-	3.6	0.5
2	-	-	86.4	96.2	-	-	1.4	0.4
1	-	-	92.5	98.9	-	-	0.7	0.1
2	-	-	77.6	62.1	-	-	3.5	32.1
-	1	i.d.	89.1	97.0	-	-	0.8	0.8
-	-	-	86.9	81.9	8.2	-	3.1	1.6
-	-	-	87.9	94.5	0.0	-	1.8	-
6	-	-	80.5	93.4	-	-	3.3	0.4
-	-	-	58.4	90.1	-	-	2.0	6.2
-	-	-	79.2	82.4	8.2	-	3.7	3.4
-	-	-	91.8	97.7	-	-	2.0	0.3
1	1	i.d.	73.5	83.5	5.7	-	3.0	5.1
1	-	-	93.0	90.1	7.0	-	1.0	0.8
-	-	-	91.5	94.6	-	-	2.8	0.7
-	-	-	86.0	89.4	9.0	-	0.7	-
1	-	-	76.1	92.4	1.9	-	1.4	0.1
2	-	-	79.5	86.0	-	-	2.9	8.2
1	-	-	91.8	98.6	-	-	0.6	-
2	-	-	56.4	90.2	1.4	-	1.8	1.5
-	-	-	82.9	90.7	-	-	2.8	1.7
1	-	-	87.1	97.1	-	-	0.9	0.3
-	-	-	81.2	96.3	-	-	1.3	1.7
21	3	182	75.0	80.2	-	1.1	4.2	12.5
3	-	-	70.0	85.7	-	-	6.1	7.0
-	-	-	92.0	98.1	-	-	1.5	-
2	-	-	82.6	95.4	-	-	3.7	0.3
-	-	-	85.6	94.8	2.4	-	0.8	1.0
-	1	i.d.	86.1	97.6	-	-	1.4	0.6
2	-	-	89.9	92.6	-	-	2.9	3.7
-	-	-	78.8	96.3	-	-	1.7	1.1
3	-	-	85.7	94.1	-	-	2.5	1.7
1	-	-	83.1	95.7	1.0	-	1.3	0.2
-	-	-	92.2	96.9	1.5	-	1.3	0.2
3	1	i.d.	83.0	77.0	-	-	2.9	0.3
-	-	-	86.9	89.0	6.6	-	2.4	0.5
2	-	-	78.1	94.5	-	-	3.1	1.8
-	-	-	91.7	95.7	-	-	1.0	2.7
5	-	-	89.1	85.8	-	-	1.3	10.4
-	-	-	36.9	79.6	-	-	3.1	0.5
1	-	-	62.5	81.4	-	-	2.7	0.2
-	1	i.d.	62.3	84.1	-	-	2.8	-
-	-	-	76.6	82.3	-	-	3.1	-
5	1	i.d.	77.5	88.5	-	-	1.8	-



7	4	326	66.4	81.9	-	-	2.5	0.4
-	-	-	54.5	81.6	-	-	1.7	-
2	-	-	56.1	85.4	-	-	2.1	-
-	-	-	64.7	81.9	-	-	1.9	-
-	-	-	57.3	82.6	-	-	3.2	-
-	-	-	41.2	84.8	-	-	3.3	0.1
-	-	-	72.5	87.8	-	-	1.9	-
-	-	-	87.0	78.1	-	-	3.7	-
-	-	-	41.5	79.0	-	-	1.8	0.1
-	1	i.d.	68.1	84.6	-	-	1.5	-
1	-	-	50.3	79.2	-	-	2.6	0.6
2	3	50	59.8	88.6	-	-	3.0	-
3	1	i.d.	68.5	82.6	-	-	2.1	0.2
2	-	-	63.1	81.1	-	-	1.6	0.6
-	-	-	83.3	80.1	-	-	1.9	0.1
3	-	-	54.0	75.5	-	-	2.5	1.5
2	-	-	59.2	80.4	-	-	2.2	0.1
1	2	i.d.	50.6	76.0	-	-	4.1	0.1
3	-	-	79.6	81.6	-	-	3.5	-
-	-	-	54.7	84.6	-	-	1.7	-
1	3	123	64.3	77.6	-	-	1.9	0.2
-	1	i.d.	73.7	76.3	-	-	3.0	-
4	-	-	61.5	80.2	-	-	2.8	-
2	-	-	69.2	77.3	-	-	2.2	0.0
-	-	-	51.4	74.9	-	-	2.6	13.5
4	-	-	61.5	82.7	-	-	2.9	-
-	-	-	73.8	84.8	-	-	2.0	-
1	-	-	76.5	89.3	-	-	2.2	0.2
-	-	-	53.1	80.6	-	-	2.2	-
-	-	-	60.8	77.6	-	-	1.8	-
1	-	-	62.7	86.1	-	-	1.9	0.6
-	-	-	66.1	78.1	-	-	2.1	-
1	-	-	73.4	82.9	-	-	2.3	-
-	-	-	49.6	62.1	-	-	1.9	0.1
1	-	-	54.9	81.5	-	-	2.0	0.2
1	1	i.d.	69.3	75.5	-	-	2.4	0.1
-	-	-	37.0	85.2	-	-	1.8	0.2
2	4	99	64.6	83.1	-	-	2.9	0.1
2	-	-	61.1	76.2	-	-	2.4	0.1
31	6	265	57.3	81.3	-	-	5.4	0.2
2	-	-	56.9	85.7	-	-	3.8	0.1
-	1	i.d.	43.5	67.3	-	-	3.2	0.8
-	1	i.d.	74.6	68.1	-	-	2.5	0.2
-	-	-	59.1	70.7	-	-	2.6	0.1
-	2	i.d.	77.2	73.6	-	-	2.6	0.1
2	1	i.d.	70.0	78.9	-	-	2.0	0.2
-	-	-	67.0	74.6	-	-	2.9	0.3
-	1	i.d.	68.9	76.3	-	-	1.9	0.1
2	1	i.d.	75.1	81.1	-	-	1.9	0.3
1	1	i.d.	71.5	76.4	-	-	1.6	1.0

22	2	i.d.	69.3	73.7	-	-	2.8	0.4
1	1	i.d.	69.2	80.0	-	-	2.6	0.3
1	1	i.d.	56.2	74.3	-	-	3.9	2.3
1	-	-	76.7	68.4	-	-	2.6	0.7
2	-	-	64.9	71.5	-	-	2.9	0.1
7	4	125	68.0	57.8	-	-	4.5	3.6
-	1	i.d.	69.5	73.1	-	-	3.1	0.2
-	1	i.d.	67.7	82.5	-	-	2.1	0.2
2	1	i.d.	55.7	74.0	-	-	2.7	0.0
-	-	-	41.6	68.1	-	-	5.3	0.4
11	6	468	54.3	68.3	-	-	3.6	0.1
-	-	-	80.0	79.9	-	-	1.7	-
-	-	-	68.7	74.8	-	-	1.2	-
-	-	-	60.2	70.9	-	-	1.2	-
-	-	-	70.4	73.0	-	-	1.7	-
3	-	-	78.0	58.4	-	-	2.6	0.3
-	-	-	68.2	60.2	-	-	2.1	-
1	-	-	61.2	85.7	-	-	1.9	-
-	-	-	45.4	68.7	-	-	3.1	-
1	3	337	59.6	61.6	-	-	2.0	-
-	-	-	63.4	69.3	-	-	1.4	-
-	-	-	60.4	55.8	-	-	2.7	-
1	-	-	50.3	74.9	-	-	2.1	0.2
1	1	i.d.	63.6	73.6	-	-	3.6	0.1
-	1	i.d.	79.5	77.0	-	-	1.5	0.1
-	-	-	54.5	42.0	-	-	2.8	-
-	1	i.d.	61.1	81.0	-	-	2.4	-
-	-	-	71.6	70.9	-	-	1.4	0.1
6	4	531	59.9	79.5	-	-	2.6	0.8
1	-	-	69.4	87.1	-	-	1.5	0.3
-	-	-	46.1	73.3	-	-	1.5	0.1
-	-	-	78.3	80.7	-	-	1.4	-
-	-	-	53.8	75.6	-	-	2.7	-
-	-	-	54.6	72.4	-	-	2.3	0.1
8	-	-	68.3	53.8	-	-	18.3	0.5
1	-	-	41.1	77.3	-	-	13.8	-
1	-	-	50.3	64.1	-	-	2.6	-
14	1	i.d.	57.4	75.4	-	-	6.7	-
-	-	-	51.5	83.6	-	-	1.8	-
1	-	-	55.5	66.8	-	-	1.5	-
-	-	-	56.6	75.6	-	-	0.4	-
-	-	-	60.7	69.9	-	-	2.3	-
1	-	-	63.2	65.8	-	-	1.4	-
65	61	3,600	42.0	61.0	-	-	17.4	0.2
1	-	-	70.7	72.1	-	-	3.3	0.2
6	1	i.d.	65.3	66.8	-	-	1.9	-
5	-	-	58.6	31.8	-	-	54.3	0.2
1	-	-	69.6	49.2	-	-	7.1	-
-	1	i.d.	55.8	39.6	-	-	4.7	-
-	-	-	71.3	70.8	-	-	2.5	0.1

5	-	-	73.2	83.1	-	-	1.4	-
1	-	-	73.0	34.6	-	-	4.4	1.3
14	-	-	57.0	62.4	-	-	2.7	0.1
2	1	i.d.	79.0	83.1	-	-	0.7	-
1	-	-	40.7	52.9	-	-	4.8	-
1	-	-	35.2	80.0	-	-	11.4	-
-	-	-	77.1	80.5	-	-	1.3	-
10	-	-	45.2	46.9	-	-	6.0	-
17	23	1,558	33.0	62.4	-	-	3.2	0.0
13	-	-	52.4	74.2	-	-	6.1	0.1
2	-	-	27.3	64.9	-	-	2.3	0.2
-	-	-	69.7	31.2	-	-	8.6	-
2	1	i.d.	74.3	79.9	-	-	2.9	-
6	-	-	74.8	83.8	-	-	3.3	-
-	-	-	76.8	74.3	-	-	3.4	-
1	-	-	67.9	82.9	-	-	3.7	0.2
1	2	i.d.	42.7	84.3	-	-	3.1	-
5	1	i.d.	40.7	57.9	-	-	9.7	0.3
10	3	i.d.	62.7	75.1	-	-	4.1	0.1
1	-	-	58.1	49.7	-	-	3.8	-
1	1	i.d.	51.1	65.8	-	-	4.1	-
8	1	i.d.	55.6	72.1	-	-	3.3	0.1
-	1	i.d.	42.1	74.8	-	-	2.3	-
5	-	-	65.9	79.7	-	-	4.2	0.3
2	-	-	63.8	76.7	-	-	3.6	0.9
7	6	i.d.	43.4	71.7	-	-	3.2	-
11	2	i.d.	73.3	64.9	-	-	7.7	0.1
2	-	-	61.1	81.1	-	-	1.6	-
2	-	-	59.8	67.9	-	-	2.6	-
-	-	-	57.2	67.0	-	-	2.6	-
-	-	-	73.2	73.2	-	-	1.5	-
-	-	-	58.7	60.3	-	-	5.8	0.3
2	-	-	76.4	85.1	-	-	1.5	-
6	-	-	53.3	66.6	-	-	5.9	-
3	2	i.d.	58.8	83.7	-	-	1.6	0.0
3	2	i.d.	79.4	77.5	-	-	1.3	-
-	-	-	36.3	85.2	-	-	5.0	0.3
3	-	-	60.1	79.7	-	-	4.7	0.1
-	-	-	76.4	82.0	-	-	1.0	0.0
15	-	-	72.5	86.1	-	-	7.5	-
8	-	-	66.7	58.2	-	-	20.2	0.0
3	2	i.d.	57.1	72.1	-	-	3.8	-
-	3	83	68.9	65.0	-	-	1.0	-
14	-	-	57.8	66.5	-	-	14.6	1.9
20	-	-	58.0	69.3	-	-	7.4	-
1	-	-	58.2	63.4	-	-	3.4	-
-	-	-	81.3	66.9	-	-	2.9	-
-	1	i.d.	72.1	69.1	-	-	2.5	-
1	-	-	65.4	73.0	-	-	3.9	-
9	1	i.d.	46.6	78.2	-	-	3.0	-

2	1	i.d.	70.7	73.8	-	-	3.7	0.3
7	-	-	41.4	78.3	-	-	20.0	-
1	-	-	49.1	73.4	-	-	9.2	0.1
1	-	-	51.9	66.6	-	-	3.0	-
-	-	-	21.4	65.6	-	-	3.8	-
9	-	-	44.8	61.2	-	-	4.0	0.0
4	-	-	74.5	82.9	-	-	5.3	0.7
-	1	i.d.	53.2	62.9	-	-	2.4	-
2	-	-	33.0	70.1	-	-	4.5	-
-	-	-	62.9	58.5	-	-	4.7	-
3	2	i.d.	29.8	59.8	-	-	5.9	0.4
-	-	-	74.9	73.3	-	-	1.6	0.2
1	2	i.d.	57.4	81.8	-	-	1.5	-
1	1	i.d.	48.6	52.0	-	-	0.6	0.0
-	1	i.d.	1.1	-	-	-	-	-
-	1	i.d.	35.8	43.8	-	-	3.5	0.3
2	24	1,312	36.4	4.7	-	-	0.2	0.0
8	122	3,503	43.3	31.1	-	-	14.1	2.8
4	2	i.d.	70.7	72.3	-	-	2.2	0.2
11	29	1,448	28.7	1.1	-	-	0.7	0.1
2	4	126	36.7	41.8	-	-	6.3	0.9
7	46	1,645	30.0	1.2	-	-	0.7	0.1
3	2	i.d.	57.4	1.6	-	-	1.3	0.5
3	-	-	76.3	75.5	-	-	1.5	0.3
2	2	i.d.	38.2	4.1	-	-	1.8	0.6
3	3	70	35.5	44.1	-	-	1.5	0.1
6	2	i.d.	49.5	70.8	-	-	4.3	0.4
-	34	3,617	24.6	5.4	-	-	1.0	-
-	4	116	14.2	5.1	-	-	2.2	-
-	-	-	39.1	6.4	-	-	0.6	0.3
2	1	i.d.	58.8	64.8	-	-	1.6	0.2
1	1	i.d.	75.7	86.7	-	-	1.6	0.2
1	-	-	58.3	70.3	-	-	3.6	0.1
-	1	i.d.	28.8	-	-	-	0.2	-
-	14	604	21.1	2.3	-	-	0.2	0.0
1	1	i.d.	40.3	27.9	-	-	1.4	0.6
-	1	i.d.	39.4	74.3	-	-	3.7	-
1	12	360	45.6	8.7	-	-	0.6	-
1	1	i.d.	22.4	48.6	-	-	6.7	0.2
2	2	i.d.	48.2	9.1	-	-	0.1	-
2	5	334	40.6	29.6	-	-	5.0	0.4
-	-	-	39.9	36.8	-	-	3.8	0.2
-	9	i.d.	43.2	22.7	-	-	1.2	0.0
1	4	i.d.	50.1	56.7	-	-	5.9	1.9
-	-	-	64.2	66.0	-	-	1.9	0.1
1	-	-	82.0	88.1	-	-	1.1	-
2	-	-	72.4	89.2	-	-	3.3	-
-	-	-	64.5	86.5	-	-	2.4	0.2
3	1	i.d.	53.5	83.0	-	-	1.4	-
-	-	-	69.6	87.1	-	-	1.3	-

1	4	117	34.6	57.4	-	-	2.2	0.4
8	6	173	65.2	83.6	-	-	2.4	0.0
-	-	-	80.3	92.4	-	-	0.6	0.0
-	-	-	47.8	79.4	-	-	1.7	-
-	-	-	51.4	51.2	-	-	1.9	-
-	-	-	61.8	75.8	-	-	1.1	-
-	-	-	65.3	59.4	-	-	1.9	-
1	-	-	60.0	77.3	-	-	3.3	-
-	-	-	58.5	84.3	-	-	1.4	-
-	1	i.d.	60.7	75.0	-	-	1.7	-
1	-	-	70.6	87.1	-	-	1.3	-
1	1	i.d.	63.6	90.0	-	-	1.1	0.0
3	11	356	46.0	73.1	-	-	2.2	0.6
1	2	i.d.	56.6	83.3	-	-	1.3	0.1
1	2	i.d.	53.6	52.5	-	-	2.9	-
2	-	-	67.2	83.8	-	-	2.4	-
-	2	i.d.	57.6	75.4	-	-	2.2	0.1
-	-	-	69.5	97.5	-	-	0.7	-
1	-	-	56.5	67.9	-	-	1.4	-
1	1	i.d.	60.2	68.3	-	-	2.6	0.3
-	4	345	50.5	72.7	-	-	3.0	0.0
-	-	-	63.6	65.6	-	-	0.7	-
-	-	-	67.1	84.7	-	-	1.3	-
1	5	301	35.8	36.0	-	-	2.0	0.3
4	2	i.d.	41.0	38.5	-	-	1.8	0.2
3	-	-	60.1	68.7	-	-	3.3	-
-	1	i.d.	69.6	58.9	-	-	2.7	0.4
3	-	-	79.3	76.2	-	-	1.2	-
1	2	i.d.	65.2	60.8	-	-	1.0	-
-	-	-	65.2	78.4	-	-	1.0	-
-	-	-	67.0	70.6	-	-	1.8	-
-	-	-	82.6	72.2	-	-	1.5	-
6	4	174	19.2	52.1	-	-	1.7	-
1	1	i.d.	56.7	58.5	-	-	1.4	0.3
-	-	-	47.7	58.6	-	-	3.6	-
5	-	-	53.2	62.2	-	-	1.9	-
-	-	-	67.1	69.3	-	-	1.0	-
4	3	118	54.9	58.5	-	-	2.4	0.0
1	-	-	65.4	47.9	-	-	1.8	-
11	29	1,078	58.2	71.9	-	-	4.0	0.1
-	-	-	38.0	60.5	-	-	1.7	-
-	-	-	71.8	65.5	-	-	1.2	-
6	1	i.d.	40.0	65.3	-	-	2.5	0.2
2	-	-	66.6	64.1	-	-	2.5	0.1
2	11	925	39.4	33.1	-	-	2.8	0.0
2	1	i.d.	53.2	58.3	-	-	2.1	0.4
5	1	i.d.	55.7	61.1	-	-	2.4	0.0
7	23	914	37.3	38.5	-	-	1.9	0.0
-	-	-	57.1	73.1	-	-	1.2	-
4	3	88	65.7	68.8	-	-	5.7	-

4	-	-	62.2	73.8	-	-	1.9	0.1
1	3	i.d.	35.0	33.8	-	-	1.3	-
-	2	i.d.	67.5	68.4	-	-	1.9	-
-	-	-	76.3	73.4	-	-	1.3	-
-	3	i.d.	66.7	74.4	-	-	1.4	0.1
2	-	-	65.1	63.3	-	-	2.4	-
-	-	-	66.1	66.8	-	-	2.8	0.0
-	1	i.d.	53.5	67.3	-	-	3.0	0.2
-	1	i.d.	53.9	62.0	-	-	1.3	-
3	3	59	48.6	68.7	-	-	2.0	0.4
-	1	i.d.	76.5	73.3	-	-	1.4	-
-	-	-	68.5	69.1	-	-	1.7	-
-	3	362	25.2	44.1	-	-	1.0	-
2	3	i.d.	24.5	64.9	-	-	3.1	0.5
2	7	501	61.1	63.7	-	-	2.3	-
-	2	i.d.	47.0	54.3	-	-	1.7	-
-	1	i.d.	57.6	72.0	-	-	2.5	-
-	-	-	56.3	78.2	-	-	2.2	-
1	-	-	38.8	71.3	-	-	1.4	-
-	1	i.d.	71.5	88.5	-	-	2.2	-
-	1	i.d.	70.6	74.0	-	-	1.1	-
-	-	-	45.6	77.7	-	-	1.7	-
-	-	-	65.4	74.5	-	-	2.2	-
-	-	-	66.1	71.1	-	-	2.0	-
-	2	i.d.	65.7	60.2	-	-	1.7	-
-	-	-	50.4	64.9	-	-	2.2	0.4
1	6	286	42.1	12.1	-	-	1.2	0.3
1	-	-	42.3	54.9	-	-	3.9	0.1
7	-	-	49.0	20.1	-	-	1.8	0.1
2	1	i.d.	49.7	34.4	-	-	0.2	-
2	-	-	48.7	15.3	-	-	1.4	-
15	7	186	51.9	63.4	-	-	2.5	0.1
5	-	-	43.5	41.4	-	-	0.8	0.1
-	-	-	54.8	81.4	-	-	2.3	0.4
2	1	i.d.	64.6	46.3	-	-	1.4	0.9
4	1	i.d.	14.8	9.0	-	-	0.2	-
1	1	i.d.	37.8	11.9	-	-	0.5	0.4
2	-	-	35.3	34.5	-	-	2.7	0.1
-	-	-	52.0	38.6	-	-	2.4	-
3	2	i.d.	58.2	67.0	-	-	6.3	0.1
-	-	-	72.1	61.5	-	-	2.1	-
1	1	i.d.	67.6	80.3	-	-	3.0	1.1
-	-	-	51.9	84.0	-	-	3.3	-
1	1	i.d.	58.6	76.1	-	-	1.6	0.0
2	1	i.d.	64.8	77.8	-	-	2.8	0.1
2	-	-	71.3	66.9	-	-	2.5	-
-	-	-	79.0	74.0	-	-	1.9	0.0
-	1	i.d.	69.9	49.9	-	-	2.3	0.0
3	2	i.d.	31.2	75.7	-	-	3.2	0.2
-	-	-	46.7	70.6	-	-	2.2	-

2	1	i.d.	34.0	55.9	-	-	2.2	0.0
7	6	372	64.0	74.5	-	-	2.5	0.0
-	1	i.d.	79.0	80.6	-	-	1.9	0.2
2	-	-	52.4	87.3	-	-	1.8	0.1
-	-	-	29.5	82.7	-	-	2.5	-
12	3	174	55.5	59.1	-	-	3.5	0.2
-	-	-	42.4	76.6	-	-	3.9	-
-	-	-	72.8	69.2	-	-	1.9	0.1
1	-	-	73.0	83.8	-	-	1.2	-
2	2	i.d.	76.4	72.1	-	-	1.7	0.0
4	1	i.d.	56.0	79.6	-	-	2.5	0.1
-	-	-	72.7	76.4	-	-	1.7	0.8
-	-	-	79.0	92.1	-	-	2.4	-
-	-	-	75.1	61.4	-	-	2.0	-
-	-	-	73.9	88.7	-	-	2.3	-
-	-	-	51.5	82.4	-	-	2.7	0.3
3	-	-	77.8	74.2	-	-	1.8	-
4	3	228	51.6	81.2	-	-	3.3	0.2
1	-	-	50.5	75.9	-	-	2.9	0.6
-	-	-	66.0	79.7	-	-	2.8	-
3	3	144	66.2	74.3	-	-	4.2	-
1	-	-	39.1	78.7	-	-	3.0	0.5
-	2	i.d.	60.7	76.4	-	-	3.4	0.1
1	-	-	84.2	74.0	-	-	3.3	0.9
-	-	-	65.1	80.6	-	-	2.4	1.0
1	1	i.d.	57.4	63.3	-	-	3.8	0.3
-	-	-	78.7	89.1	-	-	2.4	-
-	-	-	60.0	70.6	-	-	2.3	0.2
2	-	-	73.5	79.7	-	-	2.3	1.0
-	3	i.d.	31.7	36.5	-	-	2.1	-
-	-	-	65.2	72.0	-	-	1.6	0.4
-	-	-	62.0	80.1	-	-	1.6	-
-	1	i.d.	63.7	73.4	-	-	1.6	0.2
-	-	-	63.7	84.4	-	-	1.2	0.2
5	2	i.d.	70.3	71.7	-	-	2.7	0.2
1	-	-	81.0	87.4	-	-	2.1	0.0
-	-	-	65.8	85.5	-	-	1.7	0.7
1	-	-	83.1	75.7	-	-	1.4	-
-	-	-	82.2	82.6	-	-	2.2	0.1
-	-	-	57.4	82.2	-	-	1.4	-
-	-	-	56.1	92.6	-	-	2.6	-
-	2	i.d.	24.0	66.7	-	-	8.5	1.4
1	1	i.d.	42.4	80.5	-	-	1.3	0.1
-	2	i.d.	28.8	74.4	-	-	2.8	0.1
-	1	i.d.	15.7	82.9	-	-	3.2	0.4
-	24	1,471	34.6	68.2	-	-	7.7	0.8
-	2	i.d.	29.8	74.2	-	-	7.3	-
-	1	i.d.	82.0	77.2	-	-	1.8	-
6	3	110	61.5	75.9	-	-	2.1	0.1
-	-	-	69.6	70.8	-	-	1.8	0.5

-	3	140	63.0	65.6	-	-	1.7	0.2
-	-	-	63.7	84.3	-	-	1.8	0.3
1	1	i.d.	77.3	68.0	-	-	1.5	0.0
1	-	-	57.0	75.1	-	-	1.2	0.1
-	1	i.d.	52.4	63.6	-	-	2.5	0.1
1	2	i.d.	54.9	77.7	-	-	2.2	0.2
1	-	-	61.4	73.4	-	-	4.7	-
-	1	i.d.	21.4	67.2	-	-	4.3	-
-	6	1,073	22.2	74.9	-	-	3.8	0.2
-	-	-	79.1	84.2	-	-	2.4	0.2
-	-	-	37.8	78.7	-	-	1.8	0.2
-	2	i.d.	37.8	69.7	-	-	5.0	-
1	-	-	58.1	84.5	-	-	2.4	0.3
-	-	-	77.8	85.6	-	-	1.9	0.1
-	5	334	13.5	72.7	-	-	20.0	0.5
1	-	-	44.3	70.7	-	-	1.5	0.1
2	-	-	87.3	67.3	-	-	1.3	-
-	-	-	88.8	78.2	-	-	0.9	0.3
-	-	-	58.4	78.6	-	-	1.7	0.1
1	-	-	65.4	43.4	-	-	2.2	0.1
1	-	-	52.7	4.1	-	-	2.9	0.0
-	-	-	69.6	75.7	-	-	1.2	0.3
1	-	-	53.1	63.6	-	-	2.9	0.7
-	1	i.d.	59.3	58.2	-	-	1.5	0.4
-	1	i.d.	61.3	56.7	-	-	4.9	3.3
5	-	-	63.4	80.6	-	-	2.9	1.2
3	1	i.d.	37.8	16.3	-	-	1.1	-
-	-	-	78.8	79.0	-	-	1.3	0.1
-	-	-	67.3	15.0	-	-	1.8	-
1	1	i.d.	37.6	0.1	-	-	0.1	-
-	-	-	42.4	23.3	-	-	0.6	0.1
1	-	-	63.2	32.4	-	-	3.2	-
1	6	115	42.9	14.5	-	-	0.5	-
1	3	195	60.5	35.6	-	-	4.5	20.2
-	-	-	56.6	55.2	-	-	2.6	0.3
-	-	-	69.8	45.0	-	-	0.8	1.7
-	-	-	90.2	88.0	-	-	1.1	0.4
3	-	-	64.3	66.5	-	-	2.3	16.0
-	1	i.d.	41.9	38.3	-	-	1.9	7.1
10	-	-	45.8	35.1	-	-	2.2	0.2
-	-	-	84.7	69.0	-	-	1.4	-
1	3	212	50.8	59.7	-	-	3.8	1.7
8	16	673	15.5	4.7	-	-	0.7	0.0
-	-	-	78.9	68.7	-	-	2.9	0.2
3	-	-	75.2	69.3	-	-	1.1	-
7	14	550	30.7	31.5	-	-	6.0	1.8
-	1	i.d.	48.3	5.2	-	-	2.6	-
2	15	408	12.0	0.2	-	-	0.1	-
4	2	i.d.	70.2	77.2	-	-	2.3	0.4
1	-	-	54.4	60.2	-	-	2.7	1.3



-	-	-	85.4	80.3	-	-	1.3	0.4
-	-	-	76.8	49.4	-	-	1.4	-
3	-	-	46.5	51.3	-	-	4.3	0.2
10	1	i.d.	56.5	48.7	-	-	5.6	2.5
4	6	i.d.	23.8	2.4	-	-	0.5	-
1	4	154	36.6	12.7	-	-	1.7	-
-	-	-	47.3	18.7	-	-	2.1	0.8
4	1	i.d.	31.1	8.7	-	-	0.1	-
-	2	i.d.	58.1	15.8	-	-	0.2	-
3	-	-	43.3	43.8	-	-	5.6	0.1
-	1	i.d.	39.8	61.0	-	-	1.2	-
-	-	-	71.0	77.4	-	-	3.3	0.0
-	-	-	61.0	74.4	-	-	1.9	0.0
1	-	-	44.9	76.0	-	-	1.3	-
-	2	i.d.	47.5	77.4	-	-	2.1	-
-	-	-	57.3	77.6	-	-	2.8	-
-	-	-	66.4	77.7	-	-	2.2	0.2
-	-	-	64.4	81.1	-	-	2.5	-
-	-	-	57.6	81.7	-	-	4.0	-
-	-	-	48.0	69.4	-	-	1.4	-
-	-	-	82.0	81.6	-	-	1.0	-
-	-	-	68.2	65.2	-	-	1.4	-
-	-	-	65.3	85.5	-	-	4.7	-
-	-	-	74.9	71.7	-	-	2.3	-
-	2	i.d.	53.8	60.4	-	-	12.6	-
-	1	i.d.	64.9	68.2	-	-	3.3	-
-	-	-	68.1	62.4	-	-	2.9	-
-	1	i.d.	50.3	76.3	-	-	4.0	-
-	5	i.d.	58.5	57.3	-	-	9.8	1.2
-	1	i.d.	86.7	92.7	-	-	0.8	-
-	-	-	77.8	75.6	-	-	1.8	-
-	-	-	57.8	71.9	-	-	3.8	0.2
-	-	-	39.1	64.1	-	-	2.5	-
-	-	-	72.3	83.2	-	-	2.8	-
4	9	411	47.3	75.3	-	-	4.8	-
-	-	-	56.5	77.8	-	-	1.5	-
-	1	i.d.	42.0	68.1	-	-	3.8	-
-	-	-	81.2	69.5	-	-	1.0	0.2
-	-	-	68.5	70.0	-	-	2.9	-
-	-	-	70.4	77.8	-	-	3.2	0.1
-	-	-	58.3	68.6	-	-	1.7	-
2	-	-	60.6	83.7	-	-	2.4	0.5
1	-	-	65.4	82.2	-	-	2.0	0.2
-	-	-	72.5	67.5	-	-	2.0	0.0
1	1	i.d.	66.8	61.8	-	-	2.4	0.4
1	-	-	71.0	75.5	-	-	1.7	0.1
3	-	-	59.2	82.3	-	-	2.9	-
-	-	-	56.0	30.2	-	-	2.0	0.2
2	-	-	73.9	83.4	-	-	2.7	0.2
1	-	-	61.4	56.1	-	-	2.7	-

-	-	-	73.4	69.0	-	-	1.4	0.2
-	2	i.d.	78.4	85.4	-	-	1.6	0.1
-	-	-	69.6	42.2	-	-	1.5	-
-	-	-	80.0	27.8	-	-	3.0	-
-	-	-	71.7	70.9	-	-	1.8	0.1
-	1	i.d.	78.3	64.9	-	-	2.1	-
-	-	-	76.0	64.6	-	-	2.2	0.7
2	2	i.d.	74.8	78.3	-	-	3.7	0.2
-	-	-	67.7	78.0	-	-	1.8	-
1	-	-	67.5	47.6	-	-	4.0	1.5
-	-	-	77.3	69.8	-	-	1.8	-
-	-	-	81.5	77.0	-	-	2.1	0.1
-	-	-	57.8	76.4	-	-	2.3	-
1	-	-	73.4	79.4	-	-	1.3	-
-	-	-	59.4	25.7	-	-	1.5	-
1	1	i.d.	76.3	64.2	-	-	1.6	0.1
-	-	-	59.9	33.3	-	-	4.4	0.2
3	-	-	69.3	80.6	-	-	1.3	0.1
-	-	-	69.4	51.0	-	-	1.6	0.7
1	-	-	67.2	68.9	-	-	2.7	1.7
3	-	-	82.3	69.8	-	-	1.9	-
3	-	-	76.6	80.9	-	-	7.8	0.5
1	-	-	71.4	82.5	-	-	1.5	0.1
-	-	-	71.6	21.4	-	-	3.4	0.1
1	-	-	71.9	71.1	-	-	2.2	0.4
1	-	-	65.2	60.0	-	-	2.0	0.2
-	-	-	70.9	46.0	-	-	2.3	0.1
-	-	-	44.7	23.8	-	-	2.4	0.3
-	-	-	73.2	79.2	-	-	1.7	0.1
7	-	-	65.6	86.8	-	-	2.9	0.0
-	-	-	73.3	70.4	-	-	1.8	0.4
1	-	-	52.3	63.7	-	-	3.7	0.2
-	-	-	59.2	61.9	-	-	4.4	-
-	-	-	81.3	71.0	-	-	1.8	0.3
-	-	-	61.9	14.6	-	-	2.4	0.2
-	-	-	73.2	88.6	-	-	3.0	0.0
-	-	-	75.3	78.9	-	-	1.2	-
4	-	-	65.8	80.0	-	-	2.5	0.4
1	-	-	77.4	71.3	-	-	2.7	0.2
1	-	-	82.1	84.8	-	-	2.0	-
6	-	-	58.5	77.2	-	-	8.1	0.8
-	-	-	45.7	78.6	-	-	1.8	-
-	-	-	81.5	92.2	-	-	1.1	-
1	-	-	76.0	62.6	-	-	3.0	-
12	16	803	55.7	66.3	-	-	10.7	0.2
-	1	i.d.	66.3	62.9	-	-	2.1	-
-	-	-	65.4	42.6	-	-	3.0	-
2	2	i.d.	71.0	71.0	-	-	1.7	0.1
1	-	-	60.8	75.5	-	-	1.5	0.4
4	2	i.d.	60.6	71.7	-	-	4.3	0.6

-	-	-	65.2	69.6	-	-	2.6	-
-	-	-	85.5	78.9	-	-	1.1	-
-	-	-	65.1	44.2	-	-	1.8	0.1
-	-	-	45.8	89.2	-	-	2.6	0.4
-	-	-	45.5	20.1	-	-	1.5	-
-	5	215	47.9	82.2	-	-	1.9	0.1
-	1	i.d.	66.2	58.4	-	-	2.2	2.0
1	3	367	56.1	44.9	-	-	6.2	0.8
-	-	-	75.4	62.4	-	-	2.4	0.5
-	-	-	64.4	48.1	-	-	2.5	-
2	-	-	81.7	75.9	-	-	4.6	-
-	2	i.d.	50.6	84.0	-	-	1.7	-
-	8	762	53.5	79.8	-	-	5.9	0.1
-	-	-	54.5	67.6	-	-	1.7	-
2	2	i.d.	58.6	66.0	-	-	3.0	0.0
-	-	-	73.6	80.7	-	-	1.4	-
-	-	-	77.7	76.0	-	-	1.4	-
-	-	-	45.1	88.8	-	-	1.7	-
-	-	-	49.3	73.2	-	-	2.7	-
-	5	347	23.1	66.0	-	-	4.9	-
2	-	-	60.3	73.4	-	-	3.0	0.0
-	-	-	80.7	46.9	-	-	2.6	0.2
1	-	-	43.0	71.5	-	-	5.4	-
-	-	-	49.3	90.3	-	-	2.5	-
2	-	-	83.5	87.0	-	-	2.9	-
-	2	i.d.	81.6	75.1	-	-	2.3	-
-	-	-	67.0	82.8	-	-	1.5	0.6
-	-	-	32.5	74.9	-	-	1.3	-
-	-	-	37.1	76.6	-	-	2.0	-
14	2	i.d.	67.6	79.5	-	-	4.3	0.1
2	1	i.d.	59.3	78.4	-	-	3.6	-
-	-	-	56.6	79.9	-	-	1.7	-
8	1	i.d.	52.1	71.9	-	-	5.3	-
-	-	-	69.9	83.4	-	-	2.1	-
11	1	i.d.	71.4	58.7	-	-	2.9	0.1
1	-	-	60.7	71.4	-	-	3.2	-
-	-	-	64.9	85.1	-	-	2.9	1.5
1	-	-	59.8	76.7	-	-	2.6	-
-	-	-	68.6	72.6	-	-	1.8	-
2	-	-	86.7	84.9	-	-	1.2	-
1	-	-	75.3	82.9	-	-	1.4	-
1	3	101	60.3	81.6	-	-	2.2	-
-	-	-	57.5	75.7	-	-	3.3	-
1	-	-	70.2	70.7	-	-	4.2	-
-	-	-	56.5	78.6	-	-	1.0	0.1
2	2	i.d.	67.0	52.4	-	-	2.1	0.1
-	-	-	84.1	80.0	-	-	5.7	-
-	-	-	60.5	85.6	-	-	2.6	-
-	-	-	70.9	75.2	-	-	1.4	0.1
2	-	-	77.7	78.3	-	-	2.0	0.4

-	-	-	71.9	86.5	-	-	1.4	-
-	2	i.d.	64.7	83.8	-	-	3.1	-
17	3	134	29.4	46.8	-	-	13.4	0.0
-	-	-	66.0	55.6	-	-	3.3	-
-	-	-	63.0	58.4	-	-	3.2	-
-	2	i.d.	63.3	56.8	-	-	1.8	-
-	-	-	49.8	77.7	-	-	1.9	-
1	-	-	52.5	72.0	-	-	2.7	0.0
-	1	i.d.	42.8	86.3	-	-	1.8	-
-	-	-	60.1	76.3	-	-	1.8	-
1	1	i.d.	75.7	84.6	-	-	3.4	-
1	-	-	77.3	75.2	-	-	3.0	0.1
-	-	-	59.7	77.0	-	-	1.7	-
6	-	-	71.0	77.4	-	-	2.5	0.4
-	-	-	52.7	51.9	-	-	2.3	-
-	-	-	67.1	76.6	-	-	4.0	0.3
-	-	-	40.7	78.6	-	-	3.5	-
4	12	680	27.6	51.6	-	-	28.3	-
1	-	-	76.1	79.9	-	-	1.4	-
-	1	i.d.	68.3	87.1	-	-	0.9	-
1	-	-	71.2	74.2	-	-	2.4	0.4
5	-	-	61.9	80.6	-	-	2.3	0.2
2	3	170	68.9	74.0	-	-	2.2	-
1	2	i.d.	59.1	78.3	-	-	3.9	-
-	2	i.d.	36.1	65.9	-	-	4.8	-
1	-	-	57.5	71.0	-	-	9.2	-
-	-	-	88.0	85.9	-	-	0.8	-
3	-	-	72.5	84.6	-	-	1.8	-
27	34	1,858	49.1	71.0	-	-	8.2	0.0
2	-	-	29.0	50.0	-	-	1.4	-
3	-	-	20.7	66.0	-	-	11.6	-
-	-	-	72.0	75.9	-	-	2.5	0.2
-	1	i.d.	71.9	83.5	-	-	3.3	-
1	-	-	56.9	75.8	-	-	2.0	-
-	-	-	71.2	62.7	-	-	1.5	-
-	-	-	67.8	91.7	-	-	1.3	-
-	-	-	78.5	81.8	-	-	2.5	-
-	-	-	84.4	93.4	-	-	0.9	-
7	-	-	61.0	87.4	-	-	2.5	-
14	4	169	56.9	79.6	-	-	4.3	-
1	1	i.d.	66.5	70.1	-	-	2.2	-
3	5	86	41.9	56.1	-	-	1.6	0.1
-	-	-	59.5	11.9	-	-	3.2	-
2	-	-	53.9	60.7	-	-	1.6	0.0
2	-	-	59.2	39.4	-	-	0.9	-
5	-	-	55.7	81.7	-	-	2.4	-
2	-	-	55.5	80.2	-	-	1.8	0.1
13	17	613	26.2	33.7	-	-	2.7	0.4
6	-	-	47.5	81.5	-	-	3.0	0.0
-	-	-	40.9	70.5	-	-	5.8	-

1	2	i.d.	20.2	40.8	-	-	2.6	-
1	-	-	59.8	60.4	-	-	3.0	-
2	-	-	49.7	62.7	-	-	4.8	-
19	4	179	60.5	67.4	-	-	3.2	0.0
-	1	i.d.	54.5	50.9	-	-	1.5	0.2
-	-	-	15.4	69.7	-	-	0.9	-
3	4	115	21.2	24.9	-	-	9.9	-
3	9	293	44.7	78.3	-	-	2.8	0.2
-	-	-	65.2	90.3	-	-	2.0	-
1	1	i.d.	31.8	17.1	-	-	1.7	-
-	-	-	65.5	87.2	-	-	2.9	-
-	-	-	21.0	46.9	-	-	3.7	-
-	7	364	18.2	40.1	-	-	3.9	-
-	-	-	66.9	85.2	-	-	0.8	-
-	20	1,154	30.5	51.9	-	-	3.9	0.0
1	1	i.d.	21.8	31.9	-	-	4.8	0.3
1	3	89	61.8	85.5	-	-	2.5	0.3
1	6	126	54.4	89.9	-	-	1.6	-
1	1	i.d.	18.2	54.3	-	-	5.9	-
2	-	-	25.5	34.5	-	-	1.5	-
1	5	105	29.4	63.5	-	-	2.8	-
-	1	i.d.	53.7	81.2	-	-	1.4	-
-	2	i.d.	51.1	80.3	-	-	1.8	-
2	-	-	35.8	55.9	-	-	1.1	-
-	-	-	29.0	83.7	-	-	2.2	0.1
-	13	208	11.4	66.2	-	-	4.3	-
-	1	i.d.	50.2	60.3	-	-	2.7	0.1
2	11	396	34.6	61.7	-	-	3.6	-
14	70	3,090	30.2	58.9	-	-	2.9	-
-	-	-	41.6	56.6	-	-	1.3	-
-	-	-	64.9	84.2	-	-	2.1	-
-	-	-	86.0	73.2	-	-	2.3	-
-	-	-	81.2	86.3	-	-	1.6	-
2	1	i.d.	75.8	81.2	-	-	2.0	0.0
1	2	i.d.	61.3	83.9	-	-	2.8	0.1
-	-	-	79.8	86.3	-	-	1.0	-
-	-	-	64.8	76.7	-	-	1.9	-
-	-	-	63.5	80.2	-	-	2.8	0.0
2	-	-	64.3	75.2	-	-	3.1	-
-	-	-	88.7	76.7	-	-	1.6	-
2	1	i.d.	55.7	80.3	-	-	1.4	1.2
3	13	885	55.0	81.1	-	-	4.4	0.1
1	2	i.d.	39.5	67.8	-	-	4.6	0.0
2	-	-	61.5	78.3	-	-	1.8	-
3	-	-	57.8	53.3	-	-	7.1	0.5
13	9	196	15.0	0.9	-	-	0.4	-
1	-	-	58.9	37.1	-	-	3.8	0.2
5	-	-	23.4	20.4	-	-	1.1	-
-	1	i.d.	59.8	47.7	-	-	3.8	0.3
1	8	295	15.6	0.6	-	-	0.1	-

-	4	299	23.6	4.3	-	-	0.9	-
1	20	589	8.4	-	-	-	0.0	-
1	-	-	50.0	61.1	-	-	3.1	0.1
-	4	156	25.6	20.2	-	-	0.2	-
-	18	551	21.8	0.7	-	-	0.1	-
9	26	1,048	40.0	30.6	-	-	2.5	-
2	4	151	18.2	0.1	-	-	0.3	-
6	-	-	53.8	59.7	-	-	2.5	-
1	1	i.d.	65.0	22.1	-	-	2.0	-
5	10	386	47.2	40.9	-	-	3.6	0.0
14	16	455	32.9	20.2	-	-	2.6	0.1
2	-	-	78.8	44.3	-	-	2.8	-
1	-	-	58.3	43.4	-	-	4.3	-
1	12	482	45.3	32.2	-	-	3.6	0.3
2	-	-	53.3	25.3	-	-	2.5	0.4
4	2	i.d.	61.2	73.8	-	-	1.8	0.8
-	1	i.d.	61.1	71.5	-	-	1.2	0.2
-	-	-	68.1	79.9	-	-	0.6	0.2
-	-	-	63.0	80.2	-	-	2.0	0.3
4	-	-	63.1	82.2	-	-	2.2	0.2
1	-	-	60.5	79.5	-	-	1.5	0.5
2	-	-	58.5	8.3	-	-	5.4	75.5
-	-	-	42.5	41.6	-	-	1.3	-
-	-	-	75.6	61.1	-	-	1.3	0.2
1	-	-	67.7	78.2	-	-	2.1	6.5
-	-	-	68.1	19.3	-	-	1.6	-
2	-	-	79.7	70.9	-	-	1.2	-
-	-	-	81.1	81.6	-	-	1.0	0.5
-	1	i.d.	47.1	56.6	-	-	1.6	-
5	-	-	64.8	55.5	-	-	2.0	-
-	-	-	64.9	16.0	-	-	2.3	60.5
13	7	402	67.5	73.7	-	-	3.6	4.4
2	2	i.d.	62.3	68.1	-	-	5.4	0.2
-	-	-	30.8	33.7	-	-	5.6	0.3
3	-	-	67.6	78.4	-	-	2.1	-
-	-	-	79.2	82.5	-	-	2.5	-
2	-	-	64.9	63.1	-	-	3.3	-
-	-	-	77.3	72.9	-	-	3.2	-
2	2	i.d.	57.7	71.2	-	-	3.2	0.5
-	-	-	53.5	49.1	-	-	3.2	-
3	1	i.d.	27.6	66.6	-	-	2.2	-
1	-	-	13.5	48.4	-	-	10.0	-
2	-	-	34.3	34.2	-	-	5.0	0.4
1	-	-	59.0	77.9	-	-	6.1	-
12	4	175	61.0	65.5	-	-	2.9	3.4
2	-	-	84.8	67.8	-	-	2.0	-
1	-	-	50.6	77.8	-	-	2.5	-
-	-	-	72.9	62.4	-	-	2.9	-
3	-	-	80.6	63.5	-	-	7.9	0.1
3	-	-	62.6	61.7	-	-	2.4	0.1

4	1	i.d.	53.8	64.7	-	-	8.2	0.1
1	4	i.d.	7.1	12.1	-	-	33.8	-
3	2	i.d.	36.9	34.4	-	-	1.4	0.2
2	-	-	61.6	58.3	-	-	7.0	-
4	5	122	20.8	41.6	-	-	2.4	0.1
3	1	i.d.	80.4	28.5	-	-	16.0	11.4
21	11	349	64.4	68.9	-	-	6.0	1.8
-	-	-	69.1	66.2	-	-	1.1	-
-	-	-	68.9	78.8	-	-	1.8	0.6
3	1	i.d.	60.6	33.5	-	-	1.5	-
2	1	i.d.	62.9	73.5	-	-	1.6	0.0
5	-	-	66.4	71.7	-	-	2.1	-
-	-	-	72.8	53.1	-	-	1.1	-
-	-	-	66.1	65.0	-	-	2.6	0.7
1	-	-	41.3	26.6	-	-	4.2	-
1	-	-	68.8	27.0	-	-	2.3	0.2
2	-	-	68.5	79.9	-	-	2.4	0.0
-	-	-	59.2	77.5	-	-	2.4	0.4
-	-	-	65.7	63.5	-	-	2.7	-
5	7	457	50.6	47.4	-	-	7.4	-
-	3	182	36.6	46.4	-	-	2.4	0.2
3	-	-	53.8	80.2	-	-	4.4	0.5
2	-	-	63.2	70.7	-	-	3.9	1.2
-	-	-	66.4	49.4	-	-	1.2	-
-	1	i.d.	50.6	24.8	-	-	3.0	0.5
3	-	-	79.6	81.7	-	-	2.4	-
1	-	-	62.8	54.0	-	-	3.0	0.7
1	-	-	72.6	80.7	-	-	1.5	0.0
-	1	i.d.	33.5	42.9	-	-	2.4	0.1
2	1	i.d.	53.5	58.7	-	-	1.8	-
-	-	-	68.8	35.2	-	-	1.7	-
-	-	-	21.8	6.0	-	-	1.0	-
1	-	-	41.5	64.0	-	-	2.5	1.1
2	-	-	87.7	55.8	-	-	3.2	0.7
-	-	-	67.2	52.3	-	-	3.1	-
1	-	-	63.3	48.5	-	-	0.8	-
-	-	-	59.3	83.3	-	-	1.3	-
2	-	-	69.5	60.0	-	-	4.5	-
1	-	-	36.3	20.2	-	-	4.5	0.1
2	1	i.d.	11.5	1.7	-	-	16.7	-
1	-	-	55.1	5.3	-	-	4.1	-
3	1	i.d.	61.8	75.1	-	-	1.6	0.0
-	-	-	37.6	60.5	-	-	2.8	0.3
2	1	i.d.	40.7	57.5	-	-	2.3	-
-	2	i.d.	23.7	6.0	-	-	0.7	-
-	-	-	65.3	68.3	-	-	2.4	-
-	-	-	75.8	76.7	-	-	1.5	0.3
1	-	-	77.3	36.7	-	-	5.9	0.4
1	1	i.d.	49.5	66.7	-	-	2.3	0.2
-	1	i.d.	74.2	72.4	-	-	9.2	0.4

-	-	-	58.6	54.3	-	-	1.8	-
-	1	i.d.	62.5	64.0	-	-	1.7	0.7
-	-	-	74.4	84.2	-	-	2.5	1.5
1	-	-	36.6	37.5	-	-	1.7	-
-	-	-	68.9	90.1	-	-	1.2	-
-	-	-	76.5	73.5	-	-	1.4	-
3	2	i.d.	68.3	58.0	-	-	0.9	-
5	-	-	71.6	61.1	-	-	2.2	0.0
-	-	-	78.6	81.2	-	-	3.3	-
-	-	-	62.5	74.2	-	-	1.2	0.1
-	-	-	52.5	66.9	-	-	2.0	0.1
2	7	i.d.	68.4	73.4	-	-	3.7	0.8
1	-	-	79.6	84.2	-	-	1.1	0.0
6	1	i.d.	63.8	70.1	-	-	2.5	0.7
-	-	-	79.8	67.6	-	-	1.9	0.2
-	-	-	45.3	73.3	-	-	2.8	0.5
-	-	-	63.7	70.3	-	-	3.2	-
-	-	-	74.9	81.9	-	-	1.5	0.0
-	-	-	68.0	74.0	-	-	2.3	0.5
-	-	-	58.6	55.7	-	-	2.7	0.2
-	2	i.d.	62.6	58.8	-	-	2.4	0.5
-	-	-	50.1	61.5	-	-	2.6	0.4
-	-	-	57.6	55.7	-	-	4.5	-
-	-	-	60.9	59.9	-	-	3.6	0.6
-	-	-	68.3	75.1	-	-	1.1	0.3
-	-	-	73.8	87.7	-	-	1.0	-
-	-	-	63.1	65.1	-	-	1.9	0.4
-	2	i.d.	50.8	80.6	-	-	2.9	1.7
-	-	-	62.6	83.1	-	-	1.4	0.2
1	-	-	64.9	76.6	-	-	2.7	0.1
-	-	-	69.4	83.6	-	-	2.7	0.2
4	-	-	73.7	80.6	-	-	2.3	-
-	-	-	84.9	88.5	-	-	1.1	-
8	5	i.d.	60.0	76.5	-	-	2.1	0.0
-	-	-	64.9	80.3	-	-	1.8	-
3	-	-	67.8	81.3	-	-	1.8	0.1
-	-	-	63.3	73.0	-	-	0.6	-
-	-	-	50.8	82.8	-	-	1.5	0.2
-	-	-	71.2	84.7	-	-	1.4	0.5
8	-	-	62.6	77.5	-	-	3.2	0.7
-	-	-	75.9	75.5	-	-	2.7	0.2
1	-	-	58.7	86.0	-	-	1.7	0.1
-	-	-	60.6	85.3	-	-	1.2	-
2	-	-	74.9	80.4	-	-	0.9	-
5	1	i.d.	63.7	77.8	-	-	5.2	0.7
1	-	-	62.3	86.7	-	-	1.3	-
-	-	-	69.2	59.7	-	-	1.2	0.2
-	1	i.d.	81.5	44.6	-	-	3.7	0.3
5	1	i.d.	57.3	48.4	-	-	5.2	0.1
4	1	i.d.	78.3	65.8	-	-	3.5	0.4



-	-	-	68.6	82.9	-	-	1.8	-
2	-	-	74.0	70.9	-	-	3.0	0.0
2	4	235	27.1	17.4	-	-	0.7	-
-	-	-	58.3	73.3	-	-	1.8	-
-	-	-	74.3	64.0	-	-	3.7	0.0
2	-	-	60.7	58.1	-	-	2.1	-
1	1	i.d.	45.6	20.2	-	-	3.2	6.4
2	-	-	79.0	58.0	-	-	2.8	0.2
6	-	-	51.8	70.8	-	-	3.3	0.0
1	6	185	9.4	-	-	-	0.8	-
-	2	i.d.	48.9	49.1	-	-	2.0	-
1	-	-	53.8	12.0	-	-	4.3	0.5
-	-	-	53.5	60.8	-	-	4.0	0.1
2	3	75	47.8	26.6	-	-	1.7	-
3	3	206	77.3	65.5	-	-	3.2	0.1
-	-	-	54.6	48.1	-	-	3.4	-
-	-	-	61.3	66.1	-	-	2.1	0.4
18	17	675	58.2	65.4	-	-	6.0	0.6
-	-	-	59.5	55.2	-	-	3.7	0.4
1	-	-	69.0	78.7	-	-	1.8	0.3
-	-	-	82.8	83.4	-	-	2.8	-
2	-	-	70.2	75.4	-	-	2.4	0.2
-	-	-	77.3	85.2	-	-	2.9	-
-	-	-	61.6	45.1	-	-	1.5	-
14	-	-	59.7	67.8	-	-	3.8	0.3
-	1	i.d.	48.5	58.6	-	-	3.2	-
2	6	239	57.7	37.0	-	-	4.5	3.1
-	-	-	45.0	66.5	-	-	6.5	-
-	-	-	74.9	79.3	-	-	1.3	-
2	5	120	52.1	58.0	-	-	2.8	0.2
-	-	-	60.6	71.9	-	-	2.1	-
-	-	-	65.8	60.6	-	-	3.2	0.4
2	2	i.d.	59.9	48.3	-	-	3.5	0.3
4	-	-	58.6	72.7	-	-	3.7	0.5
3	-	-	66.3	67.4	-	-	4.7	0.1
-	-	-	52.9	39.2	-	-	3.1	-
3	1	i.d.	66.6	54.6	-	-	6.0	0.3
1	1	i.d.	62.3	91.3	-	-	2.3	-
1	1	i.d.	61.6	60.9	-	-	2.9	-
-	-	-	63.8	64.0	-	-	1.8	-
-	77	3,356	12.0	3.3	-	-	1.8	0.2
-	-	-	54.5	58.4	-	-	1.3	0.1
-	-	-	70.3	78.5	-	-	1.0	-
-	1	i.d.	50.6	66.3	-	-	1.6	-
-	-	-	73.1	95.5	-	-	3.1	-
-	-	-	73.3	88.6	-	-	2.4	-
-	-	-	73.5	90.4	-	-	3.4	-
2	-	-	55.1	45.2	-	-	16.3	0.8
-	-	-	50.2	83.3	-	-	4.0	-
1	-	-	51.4	66.8	-	-	3.0	0.1

2	1	i.d.	65.1	85.6	-	-	1.8	0.4
-	-	-	71.0	91.5	-	-	0.9	0.1
6	-	-	38.7	80.5	-	-	3.9	-
-	-	-	46.0	76.8	-	-	2.3	-
-	1	i.d.	42.0	82.4	-	-	1.9	0.2
1	-	-	35.5	90.5	-	-	1.5	-
1	-	-	19.9	59.0	-	-	14.3	-
-	-	-	71.1	93.8	-	-	2.3	-
-	-	-	81.0	92.9	-	-	3.6	-
-	-	-	47.3	88.5	-	-	2.2	-
1	-	-	55.0	79.4	0.0	-	2.1	-
5	3	338	66.5	85.9	-	-	2.6	0.2
2	5	159	56.2	87.1	-	-	2.7	0.0
-	-	-	27.1	32.1	-	-	5.4	-
1	-	-	52.0	77.4	-	-	4.8	-
3	4	271	42.5	78.8	-	-	1.5	0.3
2	3	520	46.3	80.4	-	-	2.3	0.2
-	-	-	46.2	89.5	-	-	7.0	-
2	1	i.d.	36.9	71.6	-	-	1.7	-
2	-	-	26.5	83.7	-	-	6.2	0.4
-	-	-	65.2	85.3	-	-	1.4	-
-	-	-	52.6	76.0	-	-	2.3	0.1
7	4	513	30.6	83.8	-	-	5.7	0.5
-	-	-	67.3	93.4	-	-	1.7	0.1
2	-	-	55.4	80.6	-	-	5.6	0.2
-	-	-	80.8	85.0	-	-	0.5	-
-	-	-	80.8	92.3	-	-	0.9	0.2
-	-	-	71.7	96.0	-	-	1.4	-
-	-	-	47.8	89.0	-	-	0.8	-
-	1	i.d.	29.4	49.9	-	-	1.4	-
-	-	-	44.8	70.3	-	-	3.8	-
-	-	-	64.5	92.3	-	-	2.1	1.4
1	-	-	84.1	97.2	-	-	1.2	0.1
-	-	-	37.8	87.7	-	-	1.0	-
-	3	i.d.	34.6	81.1	-	-	2.4	0.3
3	-	-	46.0	51.5	-	-	2.8	0.2
1	-	-	52.4	46.3	-	-	2.2	-
-	-	-	69.4	72.4	-	-	1.4	0.1
-	-	-	60.2	62.8	-	-	3.0	-
1	-	-	64.2	64.4	-	-	3.2	0.0
1	-	-	74.2	79.4	-	-	2.5	-
-	-	-	76.4	72.3	-	-	2.9	0.5
-	-	-	55.5	58.8	-	-	4.0	0.9
-	-	-	31.3	73.7	-	-	2.6	0.2
-	-	-	61.2	67.5	-	-	2.5	0.0
-	-	-	55.3	62.4	-	-	2.5	0.1
-	-	-	69.8	82.5	-	-	2.0	-
-	-	-	67.2	70.9	-	-	2.9	-
3	5	228	60.2	70.7	-	-	6.7	0.6
2	1	i.d.	74.5	54.2	-	-	2.1	0.1

-	-	-	74.7	58.6	-	-	3.9	-
1	-	-	58.3	58.7	-	-	3.6	0.3
-	-	-	19.2	42.4	-	-	5.3	0.3
2	-	-	65.3	67.3	-	-	2.7	0.5
-	1	i.d.	43.6	70.5	-	-	2.5	0.1
-	-	-	68.5	58.6	-	-	5.7	-
1	-	-	66.4	72.8	-	-	2.5	-
-	-	-	69.7	72.3	-	-	2.6	-
-	-	-	53.2	78.3	-	-	4.1	-
1	2	i.d.	63.8	65.5	-	-	3.3	0.0
-	-	-	38.9	68.8	-	-	3.4	-
13	-	-	80.5	86.3	-	-	5.2	1.4
8	-	-	83.7	85.8	-	-	7.1	0.2
-	-	-	58.2	42.5	-	-	1.6	-
-	-	-	84.6	83.3	-	-	3.2	-
2	-	-	51.3	90.5	-	-	2.0	2.2
1	-	-	50.0	91.0	-	-	1.7	-
8	-	-	70.4	89.5	-	-	4.1	0.1
1	1	i.d.	61.6	85.4	-	-	2.4	0.7
5	-	-	42.2	74.0	-	-	14.3	0.4
9	-	-	61.5	86.0	-	-	5.9	0.9
-	-	-	44.7	67.0	-	-	2.0	-
4	-	-	24.5	71.6	-	-	11.6	0.2
7	1	i.d.	43.7	84.9	-	-	3.5	0.1
15	-	-	52.1	90.1	-	-	5.0	0.3
-	-	-	74.7	89.1	-	-	1.6	-
2	-	-	29.0	85.9	-	-	5.1	-
3	-	-	73.4	90.6	-	-	3.8	3.0
-	-	-	28.5	83.3	-	-	5.0	-
-	1	i.d.	40.9	75.0	-	-	1.9	0.3
-	-	-	50.3	72.3	-	-	0.9	-
-	-	-	73.7	72.2	-	-	2.1	2.7
1	-	-	58.4	79.4	-	-	7.1	0.3
9	-	-	41.0	72.6	-	-	7.3	0.4
4	2	i.d.	59.7	88.6	-	-	1.8	0.7
1	-	-	71.7	86.0	-	-	0.5	-
2	-	-	66.1	88.4	-	-	4.3	0.8
1	-	-	66.7	80.0	-	-	1.8	-
-	1	i.d.	50.1	80.2	-	-	4.7	0.3
1	1	i.d.	55.2	86.1	-	-	4.2	0.4
-	-	-	60.6	89.4	-	-	2.1	0.1
7	-	-	53.7	87.4	-	-	6.9	0.2
-	-	-	54.8	72.2	-	-	1.3	-
-	-	-	62.4	90.1	-	-	1.3	0.0
1	1	i.d.	51.2	90.6	-	-	3.7	-
2	5	i.d.	49.2	83.9	-	-	4.0	5.5
2	-	-	67.7	92.1	-	-	2.1	-
1	-	-	54.5	63.0	-	-	7.4	-
-	-	-	66.4	87.2	-	-	4.1	-
2	-	-	49.3	90.5	-	-	2.8	-

11	1	i.d.	55.6	80.8	-	-	9.7	1.3
2	-	-	41.6	68.7	-	-	9.5	0.9
17	1	i.d.	47.1	69.5	-	-	12.5	0.2
2	-	-	69.3	84.8	-	-	1.5	-
-	-	-	55.5	47.1	-	-	0.8	1.8
-	4	i.d.	60.0	87.2	-	-	3.4	0.2
5	1	i.d.	50.3	79.3	-	-	1.2	0.2
-	1	i.d.	47.8	52.4	-	-	1.6	0.2
18	-	-	52.4	78.8	-	-	10.4	0.5
2	-	-	87.5	92.5	-	-	3.9	0.3
17	-	-	67.9	79.4	-	-	2.7	1.6
1	-	-	40.9	63.6	-	-	1.2	-
37	-	-	48.6	79.6	-	-	8.9	0.7
20	1	i.d.	53.4	76.7	-	-	12.6	0.4
4	-	-	57.3	85.3	-	-	3.5	-
5	1	i.d.	36.7	69.7	-	-	13.2	0.2
3	-	-	44.2	65.3	-	-	11.9	0.2
-	-	-	83.6	77.7	-	-	2.1	0.2
21	-	-	50.9	77.3	-	-	7.9	1.0
9	1	i.d.	51.2	70.7	-	-	16.5	0.4
-	-	-	52.5	64.7	-	-	6.9	0.1
9	-	-	70.6	75.1	-	-	8.0	2.0
13	-	-	89.9	53.7	-	-	3.1	-
2	-	-	76.9	72.7	-	-	1.9	0.4
4	-	-	74.6	66.9	-	-	7.2	0.6
151	68	5,455	42.4	71.3	-	-	17.4	0.6
20	3	54	48.0	58.9	-	-	16.8	0.2
21	-	-	34.3	68.8	-	-	10.5	0.2
2	-	-	51.5	71.3	-	-	6.2	0.4
14	-	-	61.7	79.4	-	-	4.3	0.5
-	-	-	61.6	79.2	-	-	4.2	0.3
1	-	-	79.2	64.8	-	-	2.2	0.7
1	-	-	44.9	81.2	-	-	3.6	0.1
-	-	-	64.9	72.0	-	-	12.6	0.3
-	-	-	49.7	62.5	-	-	5.1	0.7
9	1	i.d.	66.8	80.8	-	-	3.5	0.2
3	2	i.d.	72.6	89.4	-	-	3.7	0.2
-	-	-	67.5	67.1	-	-	3.3	0.3
2	-	-	55.2	88.5	-	-	6.6	0.4
1	-	-	78.2	79.0	-	-	2.9	-
4	-	-	74.0	81.0	-	-	3.8	-
-	3	177	48.0	81.9	-	-	4.1	0.9
2	-	-	63.1	51.2	-	-	4.1	15.8
-	-	-	69.5	75.5	-	-	2.8	1.5
1	-	-	23.3	27.7	-	-	9.2	0.7
1	-	-	85.7	84.3	-	-	1.4	0.0
-	-	-	77.3	91.6	-	-	1.4	0.2
2	-	-	64.8	72.1	-	-	8.5	0.9
5	3	49	66.9	75.1	-	-	5.7	0.3
10	-	-	61.2	68.2	-	-	5.3	1.9

-	-	-	60.0	78.7	-	-	2.0	0.9
-	-	-	61.9	79.4	-	-	3.1	-
2	1	i.d.	65.3	84.4	-	-	2.5	0.8
1	-	-	67.5	76.8	-	-	2.7	0.7
2	-	-	54.7	69.5	-	-	3.5	0.4
4	-	-	46.7	78.6	-	-	3.6	1.1
17	-	-	49.9	68.3	-	-	15.2	0.9
-	-	-	18.6	57.6	-	-	2.6	0.1
1	-	-	36.7	84.7	-	-	3.3	0.6
-	-	-	52.1	54.5	-	-	2.9	0.2
1	-	-	90.1	79.1	-	-	6.4	-
8	1	i.d.	49.7	64.1	-	-	6.9	2.0
2	-	-	37.4	85.1	-	-	7.2	-
-	-	-	55.3	90.3	-	-	1.3	-
2	1	i.d.	47.2	78.4	-	-	5.8	-
3	-	-	60.0	71.5	-	-	1.7	0.5
-	-	-	67.3	56.6	-	-	6.4	-
6	3	i.d.	14.2	60.5	-	-	12.1	0.2
-	-	-	17.8	65.6	-	-	2.8	1.4
15	2	i.d.	48.1	71.9	-	-	5.3	0.6
-	-	-	68.2	85.3	-	-	1.6	0.2
4	1	i.d.	13.2	26.7	-	-	35.6	-
1	-	-	37.3	64.8	-	-	17.5	-
-	-	-	71.0	80.8	-	-	1.5	0.1
-	-	-	15.2	65.4	-	-	5.5	-
3	2	i.d.	50.3	65.6	-	-	6.0	-
-	-	-	47.9	83.5	-	-	0.9	-
-	-	-	56.4	77.9	-	-	5.4	2.0
-	-	-	92.0	80.6	-	-	3.3	-
-	-	-	74.4	55.2	-	-	5.7	-
6	-	-	44.3	76.1	-	-	11.3	-
2	-	-	68.7	65.6	-	-	7.2	-
-	-	-	35.2	36.3	-	-	3.3	-
3	-	-	65.5	46.3	-	-	21.7	0.4
-	2	i.d.	60.2	85.9	-	-	1.9	-
6	-	-	36.2	76.2	-	-	3.5	0.3
1	-	-	57.5	73.9	-	-	2.6	0.1
-	-	-	71.0	86.2	-	-	1.5	0.4
-	4	i.d.	38.3	87.0	-	-	3.5	-
-	-	-	26.9	28.1	-	-	2.5	0.1
5	-	-	61.9	89.3	-	-	2.9	0.2
2	-	-	11.9	54.7	-	-	13.7	0.7
1	-	-	42.5	74.0	-	-	3.5	-
12	1	i.d.	59.4	66.6	-	-	8.7	0.5
-	-	-	72.3	88.7	-	-	2.1	0.1
3	2	i.d.	41.6	76.9	-	-	5.4	0.7
5	-	-	52.4	86.2	-	-	1.8	0.1
1	-	-	43.1	83.9	-	-	2.8	-
5	-	-	53.2	83.7	-	-	4.2	-
-	-	-	15.2	54.6	-	-	2.9	-

-	-	-	60.8	78.8	-	-	4.6	-
-	-	-	57.6	83.5	-	-	2.3	-
2	-	-	69.3	83.9	-	-	3.7	-
2	-	-	18.5	64.3	-	-	4.1	0.1
4	2	i.d.	61.7	54.9	-	-	6.8	14.2
-	-	-	59.4	84.0	-	-	2.6	-
13	6	169	36.3	62.9	-	-	15.1	0.3
-	1	i.d.	57.4	72.4	-	-	2.0	0.3
-	-	-	31.0	72.9	-	-	3.0	0.2
-	-	-	75.8	68.9	-	-	3.9	-
2	1	i.d.	15.1	44.3	-	-	4.1	-
2	-	-	64.5	78.0	-	-	8.0	-
3	1	i.d.	14.4	56.3	-	-	9.8	0.6
-	-	-	26.1	32.9	-	-	13.6	-
-	-	-	48.6	85.2	-	-	4.5	-
-	-	-	20.5	61.5	-	-	2.1	0.1
-	-	-	64.8	72.9	-	-	3.7	1.2
2	-	-	31.2	87.0	-	-	2.0	-
-	-	-	87.7	60.7	-	-	1.9	-
2	-	-	77.9	86.3	-	-	4.5	-
-	-	-	58.9	67.3	-	-	5.2	11.3
-	-	-	46.2	72.8	-	-	4.3	-
-	-	-	92.0	88.6	-	-	2.7	-
-	-	-	93.3	77.5	-	-	4.6	-
2	2	i.d.	60.6	82.8	-	-	4.6	0.1
-	-	-	63.6	67.8	-	-	7.8	-
2	2	i.d.	32.0	73.2	-	-	6.3	0.2
-	2	i.d.	70.2	67.1	-	-	4.6	0.5
1	-	-	64.6	90.1	-	-	0.9	-
-	-	-	80.2	93.4	-	-	0.9	-
-	-	-	69.5	88.5	-	-	0.4	0.1
1	1	i.d.	57.6	83.4	-	-	2.0	0.1
9	2	i.d.	60.1	77.8	-	-	3.6	0.6
3	1	i.d.	15.8	77.4	-	-	10.3	1.0
-	-	-	52.4	87.0	-	-	1.0	0.1
1	-	-	54.1	79.8	-	-	3.1	1.6
4	1	i.d.	63.3	83.0	-	-	2.7	-
11	-	-	65.9	85.1	-	-	3.3	0.0
1	-	-	87.6	93.6	-	-	1.0	-
3	-	-	76.6	91.1	-	-	2.1	0.2
2	-	-	79.3	95.8	-	-	2.1	0.1
-	-	-	58.1	87.7	-	-	0.7	0.1
-	-	-	57.0	88.5	-	-	2.0	-
1	-	-	15.5	57.1	-	-	26.0	2.0
2	-	-	48.3	79.2	-	-	2.4	0.4
5	1	i.d.	64.3	80.0	-	-	3.6	0.2
-	-	-	68.5	95.0	-	-	1.2	-
-	-	-	62.9	81.8	-	-	1.6	-
1	-	-	79.3	86.5	-	-	1.6	-
2	-	-	85.9	74.7	-	-	1.8	-

-	-	-	40.8	92.4	-	-	1.8	0.1
-	-	-	75.3	74.9	-	-	2.3	-
3	-	-	45.3	91.5	-	-	1.8	-
-	1	i.d.	51.1	52.7	-	-	2.2	-
-	-	-	53.0	90.0	-	-	1.5	-
3	1	i.d.	49.0	72.0	-	-	2.2	0.6
2	1	i.d.	62.6	83.6	-	-	1.1	0.3
1	-	-	53.3	89.7	-	-	1.6	0.8
3	1	i.d.	47.8	66.5	-	-	1.3	0.1
2	1	i.d.	54.5	48.5	-	-	1.8	2.2
5	7	695	51.5	47.6	-	-	3.5	0.2
3	1	i.d.	52.3	83.5	-	-	1.3	0.5
1	-	-	57.2	81.5	-	-	1.5	-
1	1	i.d.	43.0	74.1	-	-	1.2	-
-	-	-	50.7	86.0	-	-	1.8	0.1
-	-	-	69.1	42.3	-	-	1.0	-
1	-	-	71.0	93.4	-	-	1.7	0.1
9	11	601	50.3	73.7	-	-	3.2	0.3
-	-	-	31.8	62.7	-	-	2.5	-
-	3	i.d.	44.8	65.6	-	-	2.4	0.2
1	1	i.d.	52.3	89.2	-	-	2.0	-
1	-	-	64.9	82.1	-	-	1.1	-
-	-	-	64.0	66.3	-	-	1.3	-
1	1	i.d.	60.3	69.0	-	-	2.3	-
6	-	-	54.6	84.4	-	-	1.9	-
1	-	-	54.1	91.2	-	-	1.1	0.0
-	-	-	72.3	65.5	-	-	1.3	0.1
-	-	-	62.4	28.6	-	-	2.4	0.8
1	-	-	71.6	48.1	-	-	2.0	1.1
3	7	421	49.9	29.9	-	-	4.3	1.0
-	1	i.d.	48.4	61.3	-	-	1.7	0.4
-	-	-	75.6	69.8	-	-	1.3	0.1
-	-	-	67.3	70.9	-	-	1.9	0.5
-	-	-	69.8	71.0	-	-	1.3	0.1
-	9	282	38.1	25.4	-	-	1.5	0.5
1	1	i.d.	56.4	32.8	-	-	2.1	0.9
-	8	223	5.7	-	-	-	0.4	-
1	1	i.d.	57.8	44.9	-	-	2.7	0.3
4	21	717	29.3	26.1	-	-	2.7	1.0
2	3	114	60.3	36.5	-	-	2.1	0.1
5	11	454	1.3	-	-	-	-	-
-	-	-	57.8	32.5	-	-	1.7	0.1
-	-	-	77.7	68.2	-	-	1.8	0.2
2	4	124	34.9	39.6	-	-	4.6	0.8
4	7	159	54.4	30.5	-	-	2.3	0.7
-	1	i.d.	64.9	37.9	-	-	1.9	0.5
1	11	330	0.7	7.3	-	-	-	-
4	2	i.d.	54.8	70.4	-	-	3.0	0.8
1	6	233	22.0	0.3	-	-	1.2	0.0
-	1	i.d.	59.1	50.0	-	-	2.7	0.5

3	20	871	18.6	22.5	-	-	0.5	-
1	2	i.d.	38.0	38.3	-	-	3.4	0.8
7	17	761	42.1	30.2	-	-	8.0	1.9
2	2	i.d.	54.8	47.6	-	-	2.8	0.3
2	3	134	68.1	53.9	-	-	2.4	0.3
2	-	-	52.7	66.7	-	-	7.4	0.7
3	4	116	54.9	74.9	-	-	1.2	-
-	1	i.d.	65.0	59.3	-	-	0.8	0.1
1	-	-	16.9	46.3	-	-	3.8	0.7
-	-	-	71.4	74.6	-	-	0.7	-
3	-	-	62.2	80.4	-	-	1.2	-
-	-	-	26.3	51.7	-	-	3.6	-
9	2	i.d.	30.5	34.9	-	-	1.5	0.4
2	-	-	43.3	30.2	-	-	0.5	-
7	2	i.d.	54.7	55.3	-	-	1.3	0.3
5	-	-	43.5	48.3	-	-	1.1	0.2
-	-	-	61.2	76.2	-	-	0.6	-
-	-	-	20.9	13.2	-	-	0.7	-
-	1	i.d.	52.4	46.0	-	-	1.4	0.1
6	-	-	64.2	75.7	-	-	0.9	-
-	-	-	38.7	56.1	-	-	0.7	-
1	1	i.d.	27.7	13.0	-	-	1.8	-
9	1	i.d.	52.4	61.2	-	-	2.4	0.5
2	5	94	41.8	43.9	-	-	1.3	7.7
7	6	i.d.	28.8	42.4	-	-	1.8	0.0
7	-	-	52.2	67.1	-	-	1.4	0.0
-	2	i.d.	54.4	72.7	-	-	1.4	0.4
8	3	i.d.	54.5	71.1	-	-	1.4	0.0
2	-	-	46.6	61.1	-	-	3.2	-
16	3	165	63.8	72.0	-	-	3.5	0.3
1	-	-	65.2	70.5	-	-	1.0	-
-	1	i.d.	30.6	36.0	-	-	1.1	-
-	-	-	51.5	75.1	-	-	1.1	-
5	8	i.d.	29.8	42.5	-	-	7.7	0.0
1	-	-	43.9	68.2	-	-	2.4	0.2
2	-	-	49.0	6.5	-	-	3.1	0.2
3	1	i.d.	37.7	32.0	-	-	1.7	0.2
-	-	-	42.6	9.1	-	-	1.5	0.4
1	2	i.d.	44.0	39.4	-	-	1.8	0.2
3	58	4,515	55.6	64.3	-	-	4.5	0.3
22	28	992	51.8	71.4	-	-	3.5	0.1
-	-	-	77.9	72.7	-	-	0.8	-
6	3	122	40.7	31.0	-	-	1.3	0.0
3	1	i.d.	56.4	69.7	-	-	1.9	0.1
2	1	i.d.	48.4	38.2	-	-	2.7	0.2
3	-	-	85.4	68.3	-	-	0.3	-
-	-	-	57.1	57.8	-	-	1.1	0.1
2	2	i.d.	85.9	69.1	-	-	0.6	-
1	1	i.d.	63.8	58.8	-	-	0.7	0.0
-	-	-	69.8	83.2	-	-	1.2	-



3	1	i.d.	79.7	74.0	-	-	0.4	-
2	-	-	46.1	66.1	-	-	4.6	0.2
2	-	-	41.8	42.6	-	-	1.0	-
1	2	i.d.	76.7	68.6	-	-	0.6	0.2
5	4	128	46.8	60.5	-	-	2.1	0.2
6	1	i.d.	84.0	68.6	-	-	0.4	0.1
-	-	-	66.6	68.4	-	-	1.1	0.2
1	-	-	10.7	8.1	-	-	6.2	-
3	2	i.d.	61.4	75.1	-	-	0.8	0.2
2	-	-	49.5	42.3	-	-	3.1	-
-	6	326	20.1	7.7	-	-	6.4	-
1	-	-	57.1	42.1	-	-	0.7	0.0
4	1	i.d.	22.8	10.3	-	-	7.0	-
-	-	-	33.6	-	-	-	-	-
1	6	333	7.6	0.3	-	-	35.7	-
-	-	-	29.4	17.0	-	-	9.1	0.5
-	-	-	78.7	46.6	-	-	0.9	0.1
2	1	i.d.	52.0	69.6	-	-	7.1	0.4
1	2	i.d.	40.4	4.0	-	-	1.1	-
18	2	i.d.	34.5	4.0	-	-	3.9	1.6
-	-	-	3.4	-	-	-	-	-
1	-	-	20.8	30.1	-	-	3.3	-
-	2	i.d.	55.7	69.9	-	-	1.3	0.1
15	-	-	48.9	45.5	-	-	5.9	-
28	153	11,737	24.4	38.5	-	-	13.9	0.3
3	1	i.d.	52.6	39.4	-	-	9.1	-
-	-	-	77.4	75.0	-	-	0.8	-
3	4	164	29.2	5.4	-	-	19.1	6.0
-	-	-	57.7	51.1	-	-	2.9	0.4
5	5	266	25.0	7.8	-	-	6.3	-
19	3	98	49.3	28.8	-	-	5.9	0.2
-	5	168	9.4	-	-	-	0.8	-
4	-	-	52.7	66.1	-	-	4.9	-
-	-	-	59.8	50.7	-	-	0.4	-
2	-	-	24.9	33.3	-	-	5.8	-
-	1	i.d.	68.7	77.9	-	-	0.9	0.3
7	2	i.d.	46.9	50.4	-	-	3.0	0.3
-	-	-	32.9	0.1	-	-	9.1	-
2	1	i.d.	38.6	41.0	-	-	1.3	-
2	-	-	77.7	38.1	-	-	0.9	-
1	1	i.d.	45.4	28.4	-	-	4.2	0.1
-	-	-	62.7	73.4	-	-	1.2	0.3
-	-	-	28.9	24.6	-	-	4.4	-
4	3	123	57.0	62.3	-	-	0.8	-
3	-	-	59.6	53.7	-	-	0.6	-
-	-	-	54.7	36.8	-	-	2.4	15.1
-	-	-	66.7	44.4	-	-	0.9	3.3
-	-	-	90.0	66.0	-	-	0.8	-
1	1	i.d.	26.9	0.8	-	-	0.9	0.2
-	3	i.d.	55.5	48.5	-	-	1.3	0.6

1	6	216	48.4	7.3	-	-	10.6	-
2	-	-	33.4	37.2	-	-	1.5	-
3	9	276	31.3	6.3	-	-	2.7	-
-	-	-	15.1	6.3	-	-	8.8	-
3	1	i.d.	10.7	-	-	-	0.1	-
2	-	-	26.9	14.3	-	-	9.7	-
-	4	222	7.3	1.8	-	-	5.4	-
-	3	i.d.	15.8	0.5	-	-	1.8	-
9	1	i.d.	56.4	45.5	-	-	4.4	-
1	4	435	24.0	37.6	-	-	2.6	0.2
2	93	7,481	15.2	24.4	-	-	11.2	-
-	1	i.d.	47.2	25.2	-	-	0.6	0.0
-	1	i.d.	42.1	62.7	-	-	0.4	-
-	1	i.d.	24.9	20.3	-	-	0.5	-
3	1	i.d.	30.9	42.8	-	-	0.9	-
1	6	334	60.5	22.4	-	-	0.7	0.0
2	1	i.d.	60.5	48.1	-	-	1.0	-
6	2	i.d.	26.1	46.1	-	-	1.6	-
2	-	-	19.2	38.8	-	-	10.0	-
19	3	191	64.8	74.0	-	-	8.5	-
-	-	-	69.9	38.9	-	-	1.8	-
1	1	i.d.	71.6	22.9	-	-	2.0	-
6	12	285	60.6	0.0	-	-	1.2	-
14	29	1,242	11.1	-	-	-	0.1	-
-	-	-	14.6	-	-	-	-	-
3	1	i.d.	40.8	30.7	-	-	4.2	0.3
-	5	118	50.7	-	-	-	1.1	-
6	1	i.d.	45.7	31.0	-	-	2.7	0.0
1	43	3,259	11.0	0.0	-	-	3.6	-
1	-	-	29.4	5.1	-	-	2.2	7.0
-	5	115	10.2	0.2	-	-	4.7	-
15	5	163	49.4	48.8	-	-	4.6	-
-	10	267	28.3	-	-	-	0.8	-
-	2	i.d.	5.1	-	-	-	0.4	-
-	1	i.d.	32.4	2.3	-	-	3.9	4.9
2	1	i.d.	55.1	8.4	-	-	16.3	12.9
4	4	i.d.	55.3	20.4	-	-	7.6	20.2
6	-	-	35.1	8.5	-	-	1.6	0.1
-	-	-	10.2	27.0	-	-	19.8	-
3	-	-	46.5	34.5	-	-	11.5	0.5
1	1	i.d.	51.2	55.0	-	-	2.9	1.6
-	-	-	33.2	3.1	-	-	3.9	0.2
2	1	i.d.	18.3	42.3	-	-	21.1	-
8	1	i.d.	25.0	64.4	-	-	9.7	-
3	2	i.d.	28.7	5.1	-	-	4.1	-
-	-	-	33.7	52.7	-	-	12.1	0.5
5	3	123	25.9	48.4	-	-	15.1	-
2	-	-	51.3	53.2	-	-	3.1	2.3
-	-	-	70.0	76.6	-	-	2.9	-
4	-	-	34.4	38.2	-	-	2.3	0.5

-	2	i.d.	3.0	20.0	-	-	39.4	-
1	1	i.d.	39.5	2.1	-	-	1.3	0.1
3	5	126	51.2	49.4	-	-	5.2	-
-	-	-	12.8	5.4	-	-	28.9	2.8
3	14	424	19.2	34.4	-	-	5.8	0.3
5	-	-	7.5	32.5	-	-	16.5	-
-	-	-	39.7	0.8	-	-	0.2	-
7	1	i.d.	16.1	57.5	-	-	16.0	0.0
-	-	-	31.0	1.9	-	-	0.1	-
4	9	430	26.2	26.3	-	-	10.2	-
2	-	-	53.4	46.7	-	-	5.1	0.1
2	1	i.d.	6.9	19.0	-	-	22.4	-
5	-	-	39.4	53.8	-	-	5.5	-
1	1	i.d.	23.5	0.1	-	-	2.2	-
-	-	-	54.5	35.8	-	-	28.9	-
7	-	-	3.0	41.3	-	-	40.3	-
-	-	-	8.7	14.5	-	-	4.9	-
8	3	171	20.0	32.9	-	-	7.8	11.2
-	-	-	52.3	73.5	-	-	7.7	-
2	-	-	48.1	69.0	-	-	1.7	0.4
1	-	-	9.2	46.9	-	-	8.1	0.8
1	-	-	22.3	21.9	-	-	5.3	0.6
2	-	-	66.8	88.6	-	-	0.6	0.3
-	-	-	48.6	50.0	-	-	6.3	-
-	-	-	41.8	43.8	-	-	4.0	1.2
-	3	i.d.	39.1	66.6	-	-	6.3	-
-	1	i.d.	39.5	9.3	-	-	12.2	13.9
-	1	i.d.	33.1	70.0	-	-	8.0	0.3
3	3	62	42.1	17.1	-	-	5.6	0.8
13	22	1,000	24.4	28.1	-	-	19.1	3.8
1	-	-	46.5	8.8	-	-	5.4	0.5
1	-	-	67.7	28.3	-	-	1.9	0.2
1	-	-	60.7	21.4	-	-	7.6	-
-	-	-	40.1	55.5	-	-	8.6	0.6
1	-	-	67.4	28.2	-	-	2.4	0.4
2	-	-	65.8	51.6	-	-	3.9	-
-	15	427	3.4	38.1	-	-	7.4	-
3	5	411	45.4	53.5	-	-	3.4	-
-	4	115	41.1	59.4	-	-	10.0	-
-	-	-	44.9	17.9	-	-	1.7	-
-	22	841	11.6	22.5	-	-	4.2	-
8	6	288	29.1	38.6	-	-	10.1	1.2
-	-	-	40.8	62.9	-	-	18.1	-
-	1	i.d.	43.7	11.2	-	-	1.9	-
1	9	344	8.0	3.5	-	-	9.6	0.6
-	2	i.d.	51.2	38.7	-	-	8.5	0.3
4	-	-	29.0	46.3	-	-	11.2	-
1	-	-	43.6	3.2	-	-	11.6	9.1
5	-	-	67.3	23.4	-	-	3.3	4.3
-	-	-	67.7	24.6	-	-	4.2	4.7

-	-	-	66.9	13.3	-	-	2.8	-
4	3	i.d.	37.5	53.6	-	-	5.0	0.4
-	6	231	26.2	19.5	-	-	2.5	-
-	-	-	59.2	39.8	-	-	5.4	-
1	-	-	26.5	12.2	-	-	6.6	0.5
2	-	-	62.5	54.9	-	-	2.2	-
2	-	-	68.1	45.7	-	-	3.2	0.2
1	-	-	75.3	26.4	-	-	1.3	-
1	-	-	64.1	22.7	-	-	3.1	0.2
-	-	-	91.6	95.6	-	-	0.7	0.0
11	4	99	25.0	6.2	-	-	0.9	0.2
2	2	i.d.	16.8	22.4	-	-	2.1	0.1
3	-	-	45.6	89.3	-	0.8	0.8	4.6
10	-	-	31.4	59.6	-	-	5.9	1.3
2	-	-	72.2	96.0	-	-	2.0	0.0
-	1	i.d.	18.1	6.6	-	-	0.4	-
1	1	i.d.	78.5	89.4	-	-	0.5	-
8	20	1,330	21.9	50.2	-	-	23.3	6.4
15	4	143	35.9	46.7	-	-	10.7	6.4
1	2	i.d.	5.2	-	-	-	0.3	-
2	2	i.d.	35.4	25.0	-	-	0.5	-
7	1	i.d.	29.3	29.6	-	-	4.3	14.5
2	2	i.d.	27.2	14.1	-	-	3.8	3.3
3	-	-	81.6	96.1	-	-	0.9	-
5	-	-	71.9	75.1	-	-	2.4	0.7
5	-	-	85.4	95.3	-	-	1.6	0.6
5	-	-	25.9	86.0	-	-	4.3	-
9	-	-	66.3	97.5	-	-	1.1	0.1
4	-	-	78.0	92.2	-	-	2.6	0.3
3	-	-	35.3	85.9	-	-	1.3	0.4
-	-	-	78.2	98.6	-	-	0.3	0.3
-	-	-	94.0	97.8	-	-	0.6	0.1
-	-	-	24.5	1.9	-	-	0.3	-
6	-	-	15.6	18.7	-	-	8.3	24.6
-	-	-	48.3	6.7	-	-	0.6	0.3
-	7	270	66.2	86.3	0.5	-	0.8	0.2
8	18	1,096	42.0	46.0	-	0.1	3.1	5.4
7	9	212	42.6	40.8	-	-	3.9	9.1
-	8	315	13.3	1.7	-	-	3.2	-
-	-	-	20.3	1.0	-	-	0.1	-
1	-	-	89.7	93.5	0.7	-	1.1	0.1
13	21	718	24.8	0.1	-	-	0.6	-
-	1	i.d.	76.4	59.5	-	-	0.8	0.3
1	3	76	40.1	5.8	-	-	0.2	-
1	1	i.d.	51.9	38.0	-	-	4.5	1.7
1	5	185	25.8	29.9	-	-	7.0	1.0
1	-	-	88.8	97.5	-	-	1.1	-
-	-	-	91.9	98.4	-	-	1.5	-
2	-	-	69.4	67.0	-	-	1.3	2.9
3	2	i.d.	77.0	40.5	-	-	1.0	0.1

4	8	170	43.2	0.1	-	-	4.7	-
-	-	-	93.9	97.0	-	-	0.6	0.0
1	-	-	76.7	80.0	-	0.8	1.3	1.1
5	-	-	75.8	96.4	-	-	1.9	0.0
1	-	-	86.1	97.4	-	-	1.5	0.3
1	1	i.d.	84.9	89.7	5.0	-	2.1	1.0
-	-	-	89.1	75.9	8.1	-	2.1	1.7
-	-	-	82.3	81.5	-	-	2.3	15.3
1	-	-	76.8	83.1	5.3	-	1.1	-
-	-	-	46.0	15.4	-	-	2.9	0.4
-	-	-	84.2	84.8	2.6	-	2.6	2.6
1	1	i.d.	83.2	87.0	2.9	3.5	1.7	0.3
-	-	-	89.6	74.8	9.7	-	2.1	0.3
-	1	i.d.	63.0	50.1	-	-	4.6	27.7
1	-	-	51.9	39.2	-	-	4.0	30.2
1	-	-	78.6	85.1	3.5	0.1	4.3	0.6
-	1	i.d.	62.3	41.9	-	-	4.2	0.4
1	1	i.d.	62.2	72.8	4.5	0.0	2.8	5.7
-	-	-	61.1	66.2	-	-	3.5	10.4
16	17	912	61.9	59.5	-	1.2	13.3	12.5
-	-	-	73.4	58.3	-	-	1.7	0.1
1	-	-	86.4	34.4	-	0.9	10.1	18.8
-	-	-	78.3	39.8	-	40.6	7.8	-
-	-	-	79.0	46.3	-	-	7.6	22.9
9	-	-	80.8	91.9	-	-	1.6	4.5
-	-	-	35.6	97.7	-	-	1.8	0.3
1	1	i.d.	34.3	87.8	-	-	2.4	-
5	-	-	84.2	62.8	0.4	-	2.3	25.5
7	-	-	82.8	82.7	8.3	0.0	2.4	0.9
6	1	i.d.	53.7	84.9	11.9	-	1.8	0.3
-	-	-	89.9	97.3	-	-	0.8	0.2
1	2	i.d.	69.9	82.8	1.2	-	1.0	0.1
-	-	-	65.9	81.0	-	-	3.6	0.7
7	4	688	55.7	89.4	0.0	0.2	3.5	0.2
1	2	i.d.	59.5	91.3	-	-	3.4	0.5
1	-	-	54.3	94.4	1.6	-	2.6	-
2	-	-	89.8	84.0	-	4.1	6.9	1.1
-	-	-	60.0	50.8	-	-	3.9	2.5
1	6	464	58.3	69.4	1.8	-	2.4	0.7
1	1	i.d.	57.9	28.4	-	32.1	9.2	1.2
-	-	-	88.4	87.4	8.1	-	1.7	-
1	-	-	52.5	28.9	-	29.4	22.0	2.5
5	-	-	51.8	69.9	-	-	11.6	5.9
2	-	-	20.3	0.2	-	-	3.2	-
1	2	i.d.	4.7	-	-	-	0.7	-
-	5	131	22.1	2.3	-	-	1.1	-
1	-	-	7.9	41.8	-	-	24.0	14.0
1	4	96	4.3	0.5	-	-	1.5	-
3	8	317	10.1	28.9	-	-	31.3	7.8
9	-	-	23.7	63.3	-	-	13.8	1.6

1	-	-	24.0	58.0	-	-	14.8	0.5
-	-	-	15.5	59.9	-	-	5.3	0.5
2	2	i.d.	3.5	-	-	-	32.2	-
3	1	i.d.	18.9	0.5	-	-	0.6	-
2	-	-	80.4	90.9	-	0.6	2.9	1.3
-	-	-	70.7	53.1	6.3	-	4.8	1.3
-	-	-	84.9	96.7	2.0	-	0.5	-
1	-	-	86.0	95.9	-	-	3.5	0.6
1	-	-	70.3	85.0	-	-	10.9	0.7
1	-	-	70.4	94.1	-	-	4.5	0.1
-	-	-	41.6	61.3	22.4	-	3.5	0.6
-	-	-	79.0	95.2	1.7	-	1.6	1.1
-	-	-	58.5	68.3	25.9	-	2.4	0.6
2	-	-	74.1	91.2	-	1.9	3.4	1.5
-	-	-	89.9	91.6	-	-	0.8	4.0
-	-	-	79.3	93.6	-	-	1.5	0.1
-	-	-	86.1	93.4	1.7	-	2.5	1.1
-	-	-	87.3	82.7	2.3	-	0.8	10.7
-	-	-	69.7	82.9	-	0.2	0.6	3.3
4	-	-	74.7	89.4	6.9	-	1.6	0.2
-	-	-	77.7	75.4	-	-	0.7	7.5
-	-	-	93.1	88.6	7.5	-	2.8	0.9
3	11	274	67.4	79.8	8.9	-	5.6	0.2
-	-	-	37.4	72.1	18.9	-	3.6	1.3
2	-	-	79.1	71.3	15.4	-	3.7	-
-	-	-	85.5	95.1	2.6	-	1.9	-
-	2	i.d.	84.8	94.4	-	-	2.5	0.6
1	1	i.d.	82.4	95.8	-	-	1.4	0.7
-	-	-	42.4	53.0	27.6	-	1.8	0.3
-	-	-	84.5	85.2	9.3	-	0.9	0.1
2	2	i.d.	78.0	84.3	10.9	-	1.0	0.4
-	-	-	78.0	86.9	-	0.3	0.7	0.2
-	-	-	63.4	49.8	22.8	-	2.7	2.2
2	2	i.d.	80.8	94.5	2.1	-	2.0	0.3
-	-	-	85.2	91.4	3.3	-	2.4	1.0
-	-	-	91.6	97.9	-	-	1.6	0.3
-	-	-	80.9	97.6	-	-	1.2	0.5
-	-	-	86.0	96.0	-	-	2.9	-
-	-	-	51.1	37.0	20.4	-	2.2	0.5
-	-	-	90.8	98.2	-	-	1.4	0.3
-	-	-	68.6	90.7	3.4	-	2.4	0.9
-	-	-	66.1	97.6	-	-	0.9	0.2
1	-	-	66.7	87.0	4.0	-	2.3	0.7
-	-	-	85.1	11.4	-	-	2.2	84.7
-	-	-	31.9	93.0	-	-	2.1	1.9
-	-	-	93.9	98.8	-	-	0.7	-
4	-	-	77.5	88.1	0.5	-	2.6	3.4
-	-	-	90.5	90.5	0.9	-	1.3	3.8
-	-	-	92.2	79.4	-	-	2.3	16.7
1	-	-	72.5	92.5	-	-	2.8	1.2

-	-	-	90.7	81.9	-	-	2.6	12.5
8	-	-	91.4	98.4	-	-	1.2	-
-	1	i.d.	76.8	63.9	-	-	3.0	24.2
1	-	-	63.4	84.0	-	-	2.6	1.9
-	-	-	90.7	84.4	-	-	1.1	-
-	-	-	89.2	86.3	-	0.5	1.6	8.0
1	-	-	74.6	92.3	-	-	1.3	0.1
-	-	-	36.5	82.8	-	-	4.9	0.9
2	1	i.d.	75.6	86.2	0.3	-	3.7	2.2
-	-	-	93.5	98.2	-	-	1.1	-
7	6	292	49.7	66.4	-	3.0	18.2	5.9
1	-	-	87.2	92.0	-	-	2.1	0.3
-	-	-	56.0	61.0	-	2.4	25.2	2.0
2	-	-	67.6	86.1	-	-	3.0	5.8
2	-	-	55.4	63.3	-	-	4.1	10.3
2	-	-	86.3	92.7	4.4	-	1.1	0.4
-	-	-	91.0	93.1	-	-	3.6	2.0
-	-	-	93.6	92.2	5.5	-	1.5	0.2
-	-	-	87.8	89.2	-	-	1.8	4.7
1	-	-	71.6	82.8	6.8	-	6.6	-
5	3	97	71.7	65.4	-	0.0	5.8	10.9
1	1	i.d.	73.7	58.5	-	0.5	4.3	15.5
-	-	-	92.7	95.1	-	-	1.0	0.1
10	2	i.d.	46.4	65.6	-	-	2.7	4.7
1	-	-	73.3	72.9	-	-	3.3	9.4
-	-	-	88.9	76.4	-	-	1.6	9.7
-	-	-	86.3	94.4	-	-	5.1	0.6
1	1	i.d.	77.2	82.6	-	-	1.4	1.4
1	-	-	76.6	78.0	-	2.4	1.1	4.7
-	1	i.d.	24.9	73.0	-	-	7.4	1.6
3	-	-	84.9	96.3	-	-	1.2	0.2
2	-	-	67.8	85.2	-	-	1.5	2.0
1	-	-	80.4	98.8	-	-	0.8	-
1	1	i.d.	69.1	71.4	-	-	2.3	1.5
4	-	-	25.6	96.4	-	-	0.8	0.2
22	16	883	13.0	46.3	-	6.3	11.7	10.8
-	1	i.d.	46.8	58.9	-	0.5	4.7	1.0
-	-	-	73.0	85.2	-	-	6.6	0.2
1	-	-	79.7	98.7	-	-	0.9	0.0
3	-	-	76.0	85.6	-	-	2.1	10.4
1	-	-	68.1	98.0	-	-	0.8	-
-	-	-	59.4	69.1	-	-	2.3	-
-	-	-	34.7	90.5	0.0	-	2.4	1.2
2	1	i.d.	72.4	76.4	14.3	-	0.9	0.4
-	1	i.d.	82.3	96.8	-	-	0.9	0.0
1	1	i.d.	68.0	81.2	10.0	-	1.3	0.2
1	1	i.d.	67.7	74.9	3.2	-	1.8	1.2
-	-	-	62.9	55.3	-	-	0.6	0.8
2	-	-	80.2	74.5	12.9	-	0.5	0.1
-	-	-	34.7	63.3	7.5	-	3.4	1.7

-	-	-	51.8	23.9	-	-	0.7	0.2
9	3	216	78.6	92.1	2.8	-	1.9	0.1
2	-	-	58.7	77.5	6.1	-	1.2	2.7
1	-	-	60.3	89.7	0.0	0.7	3.5	3.5
1	-	-	62.5	74.1	12.8	2.3	5.1	3.1
1	-	-	93.8	98.8	-	-	0.6	0.4
-	1	i.d.	76.1	92.8	0.4	-	1.7	0.8
2	-	-	77.4	89.1	1.9	-	3.3	2.3
-	-	-	53.0	95.2	1.3	-	2.2	0.4
-	-	-	62.5	88.8	0.5	-	6.7	2.8
-	-	-	51.6	53.8	-	-	6.8	37.4
2	-	-	71.3	81.1	2.0	-	5.9	10.2
-	-	-	81.4	96.0	-	-	1.1	1.1
15	-	-	65.8	80.0	7.8	-	6.3	5.6
6	-	-	88.2	97.3	-	-	1.4	0.2
2	-	-	61.7	87.0	8.9	-	2.3	0.5
2	-	-	85.2	93.3	1.7	-	1.8	1.2
-	-	-	86.2	95.0	1.4	-	1.7	1.7
3	1	i.d.	74.2	83.3	3.5	-	3.0	3.9
1	1	i.d.	66.7	85.7	4.4	0.7	5.3	3.3
1	-	-	90.8	95.6	0.8	-	1.4	1.6
2	-	-	45.8	88.5	7.8	-	2.1	0.5
2	-	-	90.1	97.5	-	-	0.8	0.2
3	-	-	83.2	92.9	1.5	-	1.2	0.9
2	1	i.d.	87.0	94.1	-	-	1.0	0.5
-	-	-	82.2	97.0	-	-	1.6	0.3
-	-	-	79.6	97.8	-	-	0.8	0.2
2	-	-	93.5	98.5	-	-	0.6	0.2
5	4	166	67.3	84.1	-	0.0	9.4	5.5
7	1	i.d.	89.2	96.6	-	-	2.6	0.1
3	4	201	39.5	79.3	12.1	-	7.5	0.2
-	-	-	87.8	88.6	3.4	-	0.9	0.2
5	-	-	78.0	86.6	0.5	3.6	2.6	4.1
2	-	-	38.4	85.3	7.4	-	4.6	1.1
-	-	-	87.0	91.5	5.0	-	1.5	1.5
-	-	-	81.5	91.9	-	0.2	2.1	0.8
2	1	i.d.	48.9	11.8	-	-	9.4	0.4
3	6	261	7.7	0.7	-	-	8.8	-
4	2	i.d.	67.1	52.4	-	-	7.6	-
4	10	364	38.0	31.4	-	-	6.7	0.0
1	-	-	48.5	24.4	-	-	2.5	-
-	-	-	48.1	21.2	-	-	0.9	-
-	4	95	42.4	1.8	-	-	6.2	-
23	5	378	51.9	30.3	-	-	12.3	-
-	3	233	42.1	19.5	-	-	3.3	-
7	1	i.d.	49.8	10.9	-	-	4.9	0.1
3	-	-	48.1	24.6	-	-	5.1	-
-	-	-	37.4	35.0	-	-	10.0	0.6
2	-	-	47.6	50.6	-	-	7.2	6.5
3	-	-	67.3	66.3	-	-	7.1	0.6



7	-	-	63.7	61.4	-	-	3.9	6.7
30	7	327	15.8	14.9	-	-	14.6	1.2
6	1	i.d.	26.7	77.2	-	-	8.9	0.1
14	-	-	42.3	54.8	-	-	8.3	0.5
5	-	-	18.8	21.7	-	-	14.0	1.4
-	1	i.d.	44.6	56.4	-	-	5.0	-
2	-	-	70.0	88.1	-	-	4.9	-
4	-	-	39.4	50.9	-	-	8.4	0.8
6	-	-	4.2	27.7	-	-	41.0	0.4
20	6	157	41.6	23.1	-	-	5.5	0.4
3	-	-	64.0	92.1	-	-	6.4	0.4
2	5	i.d.	15.6	1.8	-	-	8.1	-
7	-	-	69.1	80.1	-	-	2.3	5.9
-	7	231	31.9	5.8	-	-	0.1	-
3	1	i.d.	31.8	32.1	-	-	43.6	-
2	2	i.d.	10.0	34.3	-	-	9.3	2.8
6	-	-	38.6	0.4	-	-	45.4	5.5
3	-	-	46.8	47.4	-	-	5.5	-
6	-	-	58.5	72.9	-	-	5.6	-
17	29	2,497	35.3	56.6	-	-	20.2	9.2
3	-	-	26.5	70.3	-	-	20.9	-
3	-	-	57.1	78.3	-	-	2.5	0.6
3	-	-	47.1	65.4	-	-	4.7	4.2
5	-	-	55.8	37.9	-	-	3.0	6.0
-	-	-	44.6	2.4	-	-	26.2	10.0
1	-	-	60.9	63.4	-	-	3.8	0.4
-	-	-	50.0	3.8	-	-	3.8	6.3
-	1	i.d.	38.3	71.2	-	-	4.6	3.3
1	-	-	37.2	49.3	-	-	7.1	2.9
6	-	-	64.0	21.2	-	-	3.0	0.0
19	-	-	43.0	21.9	-	-	4.1	0.1
2	-	-	36.1	3.3	-	-	4.2	3.8
4	-	-	38.0	1.2	-	-	3.4	0.3
4	2	i.d.	64.6	25.5	-	-	0.1	-
6	-	-	50.8	3.3	-	-	2.5	0.2
8	1	i.d.	49.5	56.9	-	-	10.1	-
-	-	-	47.7	-	-	-	14.6	-
7	1	i.d.	47.8	47.8	-	0.0	3.3	3.8
-	-	-	57.0	36.2	-	-	2.0	0.3
2	-	-	32.8	0.6	-	-	1.9	-
2	8	201	12.7	25.1	-	-	8.7	2.1
2	10	402	29.6	10.2	-	-	3.0	-
-	-	-	31.7	53.0	-	-	14.8	-
33	18	2,018	31.6	27.0	-	-	17.6	1.2
6	-	-	27.6	29.2	-	-	13.2	0.8
6	-	-	77.5	27.6	-	-	2.0	-
-	1	i.d.	59.3	0.8	-	-	2.3	-
1	-	-	34.4	6.4	-	-	6.9	0.7
5	1	i.d.	81.4	17.4	-	-	2.9	0.1
1	10	688	51.0	14.7	-	-	6.6	-

-	9	411	24.9	2.6	-	-	6.8	0.3
2	2	i.d.	31.1	2.2	-	-	6.9	0.7
10	8	190	41.3	8.7	-	-	25.0	0.2
1	1	i.d.	74.4	96.6	-	-	0.7	0.0
-	-	-	74.5	99.5	-	-	0.4	-
-	-	-	87.4	93.1	-	-	0.5	0.0
-	-	-	46.2	83.2	14.3	-	1.4	0.6
1	-	-	51.1	85.4	8.7	-	1.3	0.3
-	-	-	65.3	73.0	13.5	-	0.9	0.6
1	-	-	79.7	69.0	12.5	-	2.2	8.2
-	-	-	79.7	88.1	1.6	-	0.6	0.0
1	-	-	89.6	90.7	6.4	-	1.0	0.7
-	-	-	81.0	93.1	4.1	-	0.5	0.4
1	-	-	53.5	83.1	9.4	-	1.8	0.3
7	-	-	84.9	79.9	9.6	-	0.6	0.6
12	-	-	76.7	92.2	3.6	-	1.6	0.1
1	-	-	43.7	72.3	14.5	-	2.1	0.6
-	-	-	81.4	93.3	0.3	-	0.7	0.4
-	-	-	85.3	68.9	25.9	-	0.9	-
10	10	i.d.	71.6	81.7	6.1	-	5.9	0.3
-	-	-	80.1	86.1	3.8	-	1.2	0.1
1	-	-	22.3	81.0	-	-	2.8	0.5
-	1	i.d.	30.5	57.7	-	-	4.4	0.7
-	1	i.d.	50.4	58.6	2.6	-	2.7	-
1	-	-	75.6	22.5	-	-	3.2	0.6
6	-	-	67.6	75.6	-	-	2.4	0.0
10	11	291	54.5	52.3	-	-	4.4	0.1
4	65	5,398	23.7	77.0	-	-	3.5	0.1
1	5	185	47.3	71.7	-	-	2.6	0.1
2	-	-	72.4	55.0	-	-	1.4	0.0
-	6	376	28.0	64.0	-	-	1.5	0.1
2	4	242	51.3	64.6	-	-	1.4	0.1
7	-	-	71.2	59.4	-	-	2.3	0.1
6	-	-	70.4	38.6	-	-	6.4	1.5
-	-	-	60.5	66.1	-	-	1.8	3.0
-	-	-	50.7	62.9	-	-	1.6	7.1
-	-	-	55.9	26.8	-	-	3.7	-
-	-	-	62.9	51.8	-	-	2.1	1.0
-	1	i.d.	47.7	57.7	-	-	2.1	0.7
-	-	-	66.2	84.7	-	-	1.6	0.1
4	2	i.d.	61.2	66.6	-	-	4.9	0.3
-	-	-	36.9	72.1	-	-	2.0	-
-	-	-	60.0	6.9	-	-	17.6	-
-	-	-	71.0	94.2	-	-	1.3	-
3	-	-	77.0	70.0	-	-	1.4	-
3	1	i.d.	48.7	48.6	-	-	2.4	0.1
10	-	-	8.9	30.4	-	-	1.1	-
-	-	-	59.0	68.8	-	-	3.0	8.0
4	-	-	51.6	81.0	-	-	2.2	-
8	3	90	21.6	81.3	-	-	1.0	-

4	-	-	64.1	46.5	-	-	2.9	0.5
-	-	-	54.2	36.0	-	-	1.5	-
2	-	-	72.8	87.9	-	-	2.4	-
1	1	i.d.	39.4	59.1	-	-	1.9	-
-	-	-	48.6	66.6	-	-	3.4	-
1	-	-	57.0	63.2	-	-	1.4	0.1
4	-	-	58.1	16.5	-	-	5.7	0.1
-	-	-	45.9	65.8	-	-	3.0	-
-	-	-	54.4	71.4	-	-	2.6	0.6
5	3	101	46.9	56.8	-	-	3.0	3.2
2	1	i.d.	53.2	47.7	-	-	3.8	0.8
-	-	-	50.3	66.6	-	-	2.3	0.4
1	6	489	12.9	2.5	-	-	14.5	-
1	1	i.d.	56.9	26.6	-	-	1.3	0.2
-	-	-	57.8	17.2	-	-	3.4	-
2	-	-	55.6	29.3	-	-	3.2	-
-	-	-	74.4	54.4	-	-	1.9	-
6	6	229	58.6	29.9	-	-	6.7	0.0
-	-	-	63.2	60.9	-	-	5.5	-
5	9	399	8.0	16.0	-	-	19.8	-
1	-	-	55.5	32.1	-	-	4.0	-
-	-	-	53.7	39.6	-	-	0.9	-
2	2	i.d.	44.0	23.0	-	-	3.6	0.0
-	-	-	69.2	51.2	-	-	1.1	0.1
-	-	-	55.2	65.7	-	-	1.7	-
-	9	792	19.5	18.3	-	-	6.5	-
1	5	i.d.	38.0	31.0	-	-	6.9	-
-	-	-	65.9	46.7	-	-	1.7	-
4	7	293	38.2	44.5	-	-	5.1	0.1
-	-	-	59.7	45.1	-	-	3.1	0.5
5	34	1,111	5.1	-	-	-	3.2	-
2	-	-	55.7	50.5	-	-	6.2	-
14	20	734	28.4	12.9	-	-	30.3	0.0
5	43	1,551	30.9	0.1	-	-	7.2	-
6	35	1,257	10.8	0.1	-	-	7.0	-
5	15	617	43.3	5.1	-	-	5.7	-
2	-	-	78.0	4.3	-	-	6.7	-
5	6	178	53.9	2.3	-	-	7.9	-
1	1	i.d.	61.6	26.8	-	-	2.6	0.1
3	2	i.d.	31.7	27.8	-	-	6.7	-
8	-	-	51.8	43.0	-	-	6.0	0.1
3	44	1,794	53.3	14.4	-	-	1.0	0.3
-	1	i.d.	84.0	53.7	-	-	6.0	-
-	2	i.d.	52.7	52.4	-	-	4.0	0.2
1	-	-	70.7	28.7	-	-	4.3	0.9
2	3	86	59.2	42.5	-	-	5.0	0.4
1	16	575	39.7	6.8	-	-	2.6	0.5
3	9	313	65.4	25.7	-	-	0.5	-
5	8	258	55.9	46.0	-	-	5.5	0.5
2	1	i.d.	79.7	62.5	-	-	2.7	0.5

-	-	-	61.8	52.0	-	-	2.4	0.2
-	-	-	79.8	54.1	-	-	5.6	1.0
-	1	i.d.	66.2	46.3	-	-	2.1	0.1
-	10	396	24.3	7.3	-	-	2.0	-
2	-	-	69.0	44.1	-	-	1.7	-
1	2	i.d.	55.8	29.5	-	-	2.4	0.3
2	89	3,352	32.0	9.9	-	-	1.6	0.2
1	-	-	62.9	55.9	-	-	3.0	0.1
7	3	138	68.4	42.0	-	-	5.7	0.2
-	-	-	70.1	50.2	-	-	1.6	0.3
1	1	i.d.	62.1	18.8	-	-	4.8	-
1	38	1,326	15.8	3.1	-	-	0.5	-
-	-	-	61.9	60.9	-	-	3.6	0.2
5	1	i.d.	30.1	53.6	-	-	6.2	0.0
2	-	-	56.0	55.4	-	-	4.5	0.4
2	2	i.d.	51.4	40.7	-	-	7.0	1.6
5	-	-	74.5	17.2	-	-	9.9	0.5
-	1	i.d.	61.2	59.5	-	-	4.8	1.1
6	-	-	53.4	36.9	-	-	7.7	0.3
5	3	402	58.2	60.4	-	-	6.7	-
5	1	i.d.	62.0	64.4	-	-	4.3	-
2	2	i.d.	63.1	40.0	-	-	5.4	0.3
8	10	530	47.6	43.9	-	-	2.9	0.1
-	-	-	38.9	50.4	-	-	1.4	-
-	2	i.d.	60.2	48.6	-	-	4.4	0.2
8	1	i.d.	66.6	28.7	-	-	6.2	-
3	4	83	8.4	0.5	-	-	21.0	-
5	2	i.d.	57.8	9.0	-	-	3.0	0.2
66	54	4,338	34.6	21.9	-	-	24.8	0.1
7	1	i.d.	24.2	7.1	-	-	4.0	0.6
8	-	-	61.4	40.4	-	-	3.6	0.0
2	3	123	22.4	1.5	-	-	5.3	-
2	5	320	47.0	67.3	-	-	2.8	0.1
-	1	i.d.	61.2	19.7	-	-	8.5	0.9
4	3	163	54.5	49.2	-	-	4.2	0.4
9	-	-	50.9	22.3	-	-	29.6	-
1	4	150	35.4	23.5	-	-	14.2	2.8
12	1	i.d.	64.6	38.0	-	-	5.7	-
1	-	-	53.4	59.4	-	-	6.9	0.9
1	-	-	39.6	21.5	-	-	5.1	-
4	5	159	41.8	47.6	-	-	5.1	-
1	-	-	60.6	46.0	-	-	4.6	-
-	4	181	55.8	5.3	-	-	12.2	0.3
1	1	i.d.	35.9	1.7	-	-	2.0	0.3
1	-	-	58.0	49.0	-	-	2.5	-
-	7	182	27.3	24.6	-	-	2.3	0.0
14	9	314	48.4	40.1	-	-	15.5	0.0
2	-	-	25.1	21.7	-	-	17.4	-
1	-	-	33.8	1.6	-	-	7.8	-
-	-	-	23.0	0.8	-	-	6.5	-

1	3	134	28.7	0.5	-	-	3.2	-
3	-	-	67.7	54.6	-	-	5.6	0.1
1	16	893	42.1	5.1	-	-	7.6	-
1	-	-	12.2	1.4	-	-	28.1	-
1	1	i.d.	67.5	30.7	-	-	10.7	23.3
2	2	i.d.	14.9	22.9	-	-	7.9	-
1	1	i.d.	63.1	54.7	-	-	0.9	-
-	-	-	69.9	60.6	-	-	6.6	0.5
3	-	-	51.7	43.6	-	-	6.3	0.3
-	-	-	35.3	58.3	-	-	11.9	2.6
1	-	-	62.8	48.5	-	-	4.4	1.0
5	-	-	56.2	34.8	-	-	5.1	0.1
1	1	i.d.	59.1	36.1	-	-	4.1	0.2
3	1	i.d.	49.0	63.7	-	-	4.9	1.1
1	1	i.d.	62.0	48.3	-	-	3.0	0.5
1	-	-	63.7	59.5	-	-	1.5	0.1
6	6	312	52.1	58.7	-	-	7.1	0.3
-	-	-	66.8	61.8	-	-	2.8	0.2
-	-	-	71.6	48.3	-	-	3.5	0.1
1	-	-	76.0	62.2	-	-	0.8	0.2
-	-	-	60.5	54.3	-	-	3.5	-
-	3	93	50.4	27.2	-	-	11.8	2.7
1	1	i.d.	59.2	28.5	-	-	2.3	0.8
1	1	i.d.	74.1	64.5	-	-	3.7	0.4
1	-	-	47.9	43.1	-	-	5.5	1.0
-	-	-	63.4	24.9	-	-	6.5	1.0
3	11	549	59.5	51.2	-	-	2.8	0.3
1	-	-	63.5	53.6	-	-	3.9	0.3
1	16	570	6.9	0.1	-	-	5.5	-
-	17	631	29.2	0.1	-	-	7.4	-
-	86	4,349	3.5	-	-	-	0.6	-
-	1	i.d.	12.7	0.1	-	-	10.8	-
9	66	2,518	12.7	1.9	-	-	1.9	-
1	1	i.d.	51.7	40.0	-	-	11.1	0.4
13	5	150	31.0	6.8	-	-	10.5	-
5	12	366	36.1	2.9	-	-	14.9	0.2
1	3	67	37.8	23.5	-	-	16.7	0.6
1	3	i.d.	47.9	43.4	-	-	6.2	0.4
4	-	-	60.4	58.9	-	-	10.6	16.7
-	5	226	51.9	43.6	-	-	9.5	0.9
-	-	-	46.5	40.6	-	-	9.2	1.7
2	8	273	46.2	42.6	-	-	5.2	14.6
8	-	-	66.7	77.1	-	-	10.3	1.0
-	2	i.d.	23.0	14.9	-	-	9.2	0.7
3	5	i.d.	67.6	65.1	-	-	4.8	0.8
1	-	-	61.5	9.4	-	-	16.4	21.6
2	-	-	68.7	69.6	-	-	6.7	2.1
-	2	i.d.	81.5	71.7	-	-	3.9	-
-	-	-	87.0	76.3	-	-	5.8	11.8
-	-	-	71.5	6.5	-	-	11.7	40.3

2	11	675	49.2	18.0	-	-	19.4	1.0
6	5	196	59.4	40.4	-	-	8.9	5.9
2	-	-	88.8	70.4	-	-	5.8	2.2
4	-	-	71.0	74.2	-	-	15.6	1.3
-	-	-	55.7	43.8	-	-	3.8	1.4
4	-	-	71.8	68.4	-	-	11.8	7.3
4	1	i.d.	71.6	59.9	-	-	7.8	13.0
6	-	-	79.4	73.3	-	-	7.0	1.1
-	-	-	72.9	68.0	-	-	3.4	1.7
1	-	-	52.5	24.8	-	-	24.7	0.9
1	-	-	80.2	54.0	-	-	5.2	2.4
-	1	i.d.	60.1	11.8	-	-	15.7	-
3	2	i.d.	65.0	63.3	-	-	7.3	2.3
-	-	-	78.1	80.4	-	-	5.4	1.2
-	1	i.d.	76.0	74.2	-	-	4.0	6.2
-	1	i.d.	84.8	81.5	-	-	7.1	4.6
-	1	i.d.	52.8	47.6	-	-	5.4	0.2
1	-	-	63.7	33.5	-	-	7.8	16.7
1	4	169	45.5	58.2	-	-	4.5	13.5
20	14	648	56.2	51.7	-	-	17.2	2.4
1	-	-	61.9	49.8	-	-	5.0	1.0
1	-	-	82.3	70.1	-	-	4.2	0.7
1	3	76	61.0	54.5	-	-	5.7	3.2
-	-	-	64.6	49.8	-	-	5.7	0.3
-	1	i.d.	79.6	47.4	-	-	3.9	35.5
2	-	-	45.5	30.3	-	-	5.2	-
1	-	-	65.5	27.0	-	-	6.6	-
2	1	i.d.	41.4	18.5	-	-	15.5	-
-	-	-	37.1	0.1	-	-	26.2	-
-	-	-	42.8	16.9	-	-	7.9	1.6
7	2	i.d.	41.9	24.6	-	-	11.3	1.3
-	-	-	50.1	29.2	-	-	8.7	-
5	-	-	54.7	10.3	-	-	10.7	1.8
1	-	-	30.5	31.6	-	-	11.6	0.3
3	3	85	53.2	45.9	-	-	8.8	0.2
1	5	164	43.9	26.4	-	-	12.7	0.8
-	11	352	45.8	51.7	-	-	0.5	-
1	5	332	62.2	78.2	-	-	0.8	-
3	7	400	66.2	69.2	-	-	6.7	0.3
1	1	i.d.	67.9	63.6	-	-	3.8	0.4
-	4	106	43.0	25.2	-	-	2.4	0.2
-	-	-	55.8	33.5	-	-	1.9	0.4
-	1	i.d.	61.2	73.1	-	-	2.7	0.1
2	1	i.d.	60.3	82.9	-	-	1.4	-
2	2	i.d.	66.8	82.2	-	-	1.4	-
1	1	i.d.	51.4	12.4	-	-	5.0	-
-	-	-	79.4	72.4	-	-	0.8	-
-	1	i.d.	56.3	59.1	-	-	1.6	0.3
1	23	1,249	52.2	59.5	-	-	1.4	0.2
-	-	-	63.1	78.9	-	-	1.7	-

-	-	-	75.0	75.8	-	-	3.1	0.2
-	-	-	76.8	75.5	-	-	3.2	0.3
2	1	i.d.	58.5	40.7	-	-	6.2	-
4	-	-	82.6	94.6	-	-	3.1	-
1	49	1,997	25.9	2.7	-	-	0.3	-
2	1	i.d.	64.2	59.5	-	-	3.9	0.1
-	3	164	66.0	80.2	-	-	5.7	0.2
1	-	-	44.3	14.8	-	-	2.1	-
-	-	-	80.9	88.7	-	-	4.0	-
-	-	-	72.2	45.4	-	-	4.1	-
-	-	-	58.0	21.7	-	-	3.0	0.0
4	-	-	88.3	84.6	-	-	2.6	0.0
-	-	-	80.8	90.9	-	-	3.4	0.1
-	-	-	78.2	87.9	-	-	2.8	0.1
1	-	-	73.5	73.7	-	-	5.2	0.3
1	5	287	33.5	0.9	-	-	2.0	-
1	6	173	66.3	84.6	-	-	4.7	1.5
2	1	i.d.	77.5	70.7	-	-	6.5	0.0
2	-	-	87.4	83.2	-	-	4.2	0.1
1	-	-	72.1	90.5	-	-	3.1	0.2
3	-	-	85.8	90.9	-	-	2.6	-
1	4	116	29.3	3.2	-	-	0.2	-
1	-	-	74.4	76.6	-	-	2.6	0.1
-	1	i.d.	64.0	3.8	-	-	4.3	-
2	-	-	77.4	87.1	-	-	2.8	0.1
-	-	-	77.4	82.2	-	-	5.2	-
1	-	-	60.5	70.7	-	-	8.8	2.5
-	1	i.d.	61.1	69.8	-	-	4.7	-
-	-	-	55.6	55.4	-	-	2.4	0.3
-	1	i.d.	41.1	39.7	-	-	5.8	0.4
-	1	i.d.	63.5	48.7	-	-	6.9	-
2	-	-	75.8	81.4	-	-	7.4	0.3
4	1	i.d.	72.9	80.7	-	-	5.6	-
22	9	444	53.0	54.3	-	-	14.2	2.8
2	-	-	67.3	46.5	-	-	2.9	0.1
1	-	-	79.7	80.2	-	-	7.1	0.1
1	2	i.d.	51.4	70.1	-	-	5.8	17.8
1	1	i.d.	31.4	83.0	-	-	6.3	-
1	2	i.d.	60.8	53.8	-	-	4.0	0.0
1	1	i.d.	51.3	72.9	-	-	8.6	0.2
1	1	i.d.	69.5	57.0	-	-	5.6	-
1	-	-	80.2	86.2	-	-	3.3	-
3	-	-	79.1	72.8	-	-	4.5	1.5
3	4	136	20.7	12.3	-	-	15.2	-
4	1	i.d.	19.7	25.5	-	-	24.5	0.2
-	-	-	65.8	78.5	-	-	2.7	-
-	-	-	80.3	77.7	-	-	7.4	-
-	-	-	52.1	44.5	-	-	6.5	0.0
1	1	i.d.	50.5	66.5	-	-	3.0	-
-	-	-	69.4	77.4	-	-	5.1	0.4

4	1	i.d.	51.1	66.3	-	-	7.5	0.1
1	-	-	76.9	85.1	-	-	2.5	-
2	-	-	66.8	85.1	-	-	6.5	-
-	-	-	29.0	67.9	-	-	10.5	-
-	-	-	68.4	90.6	-	-	1.6	0.0
1	-	-	85.6	90.0	-	-	3.4	0.8
-	-	-	40.9	79.2	-	-	3.4	0.7
-	1	i.d.	70.7	62.0	-	-	2.3	0.7
-	-	-	86.7	74.7	-	-	3.0	9.8
-	-	-	72.9	85.3	-	-	3.3	2.2
-	-	-	63.5	69.7	-	-	2.3	1.5
2	-	-	82.4	85.5	-	-	3.6	0.6
2	-	-	50.0	60.3	-	-	5.8	23.9
1	8	409	58.8	75.2	-	-	10.3	4.9
1	-	-	83.5	93.7	-	-	2.0	0.5
-	-	-	80.5	88.7	-	-	2.5	0.3
1	-	-	63.4	80.9	-	-	1.8	1.7
3	-	-	57.9	63.9	-	-	3.5	0.9
-	3	211	63.3	84.6	-	-	4.4	0.5
-	1	i.d.	90.0	89.3	-	-	2.0	-
-	-	-	86.7	89.9	-	-	2.1	0.2
-	-	-	75.1	75.6	-	-	4.6	6.9
-	-	-	89.4	25.9	-	-	2.2	57.7
-	-	-	69.5	64.3	-	-	6.4	20.4
-	-	-	70.4	87.8	-	-	3.3	0.5
-	-	-	80.9	83.8	-	-	2.8	0.4
-	-	-	89.3	84.3	-	-	4.2	0.7
-	-	-	79.4	67.7	-	-	2.8	0.9
2	-	-	38.7	90.4	-	-	4.2	0.5
-	-	-	69.6	80.1	-	-	10.8	0.6
-	-	-	88.2	88.2	-	-	2.4	0.8
-	1	i.d.	74.2	45.1	-	-	4.2	1.9
-	-	-	56.2	40.1	-	-	2.3	0.4
-	1	i.d.	14.2	55.9	-	-	6.8	-
-	-	-	83.3	92.1	-	-	1.5	-
1	-	-	76.7	75.0	-	-	3.0	0.4
-	-	-	86.0	88.5	-	-	2.3	1.1
5	-	-	82.1	95.0	-	-	2.7	0.0
-	1	i.d.	73.7	64.0	-	-	5.5	-
-	-	-	89.3	88.8	-	-	3.4	1.1
1	-	-	51.8	88.3	-	-	6.4	0.1
1	-	-	64.5	92.6	-	-	4.4	2.2
-	-	-	77.8	80.1	-	-	4.3	-
-	-	-	76.4	89.2	-	-	3.6	0.3
2	-	-	73.1	84.3	-	-	3.1	-
1	-	-	85.9	88.0	-	-	2.9	2.0
3	-	-	81.9	75.9	-	-	5.0	1.7
-	-	-	86.1	88.4	-	-	2.6	0.5
105	35	2,675	45.6	71.2	-	-	12.9	0.2
1	-	-	76.4	78.3	-	-	5.4	-



6	-	-	90.0	47.0	-	-	4.5	47.3
3	3	128	55.0	66.6	-	-	6.9	6.4
-	-	-	87.7	94.5	-	-	5.2	-
-	-	-	74.3	86.1	-	-	3.2	0.2
-	-	-	76.9	90.9	-	-	3.5	0.5
1	-	-	88.5	95.7	-	-	2.5	-
1	-	-	40.6	91.0	-	-	2.9	1.4
1	-	-	90.9	90.3	-	-	1.4	0.2
-	-	-	79.0	80.0	-	-	1.5	-
4	-	-	70.1	76.5	-	-	2.2	-
-	-	-	62.8	65.0	-	-	4.4	0.6
4	-	-	50.9	86.8	-	-	2.4	-
-	-	-	78.7	89.4	-	-	5.2	-
7	-	-	91.3	96.2	-	-	3.3	-
-	-	-	64.6	59.9	-	-	6.0	32.9
2	-	-	89.0	88.9	-	-	3.6	-
2	-	-	87.8	88.5	-	-	3.1	1.9
5	-	-	88.1	96.1	-	-	2.2	0.2
-	-	-	28.3	91.2	-	-	6.9	0.4
2	1	i.d.	49.9	74.1	-	-	4.1	0.2
3	-	-	79.6	83.5	-	-	3.0	-
1	-	-	81.2	95.0	-	-	2.2	0.4
-	-	-	72.7	72.9	-	-	2.4	-
-	-	-	77.4	88.0	-	-	1.7	0.7
1	-	-	91.5	89.7	-	-	3.4	-
-	1	i.d.	76.5	84.5	-	-	3.6	0.1
1	-	-	92.6	96.8	-	-	1.3	-
5	-	-	66.5	83.6	-	-	3.1	0.5
-	-	-	77.1	61.2	-	-	1.4	0.1
1	-	-	79.9	92.6	-	-	3.1	-
3	-	-	77.9	86.8	-	-	5.2	0.2
5	-	-	89.9	86.6	-	-	2.9	0.3
-	-	-	83.8	91.6	-	-	4.1	0.2
-	-	-	82.1	90.7	-	-	2.3	0.8
1	-	-	88.5	95.4	-	-	2.5	0.2
2	-	-	67.1	91.0	-	-	7.7	-
-	-	-	42.4	89.1	-	-	4.8	1.9
1	-	-	92.4	86.3	-	-	1.8	2.0
1	-	-	91.8	87.0	-	-	3.4	-
-	-	-	73.3	82.1	-	-	1.7	-
2	-	-	66.5	57.3	-	-	2.1	31.7
1	-	-	50.3	79.3	-	-	3.8	0.2
1	1	i.d.	84.8	90.4	-	-	2.2	0.1
-	-	-	77.6	82.8	-	-	6.5	2.7
2	-	-	81.5	84.8	-	-	3.4	0.1
4	-	-	84.3	89.1	-	-	3.3	0.0
20	-	-	75.7	77.2	-	-	4.1	1.0
7	-	-	89.9	89.5	-	-	4.7	0.1
-	-	-	88.1	88.0	-	-	2.1	1.0
-	-	-	87.2	96.3	-	-	2.1	-

7	-	-	80.8	90.8	-	-	3.7	3.9
1	-	-	84.0	92.1	-	-	2.3	-
1	-	-	84.6	91.3	-	-	3.2	-
1	-	-	91.2	96.7	-	-	2.6	-
2	-	-	75.3	85.0	-	-	9.2	-
-	-	-	55.9	20.4	-	-	5.7	71.4
1	2	i.d.	68.8	64.8	-	-	7.1	0.0
2	-	-	86.3	79.4	-	-	3.1	-
-	-	-	88.9	89.1	-	-	4.4	5.6
-	-	-	91.6	96.9	-	-	2.6	0.2
4	-	-	84.9	90.9	-	-	3.6	0.6
1	-	-	90.0	94.6	-	-	3.1	-
10	-	-	43.7	92.2	-	-	3.8	0.3
-	-	-	57.8	78.9	-	-	5.0	0.2
-	-	-	85.1	69.9	-	-	1.8	6.2
1	-	-	80.2	75.6	-	-	5.8	0.6
1	-	-	91.5	95.4	-	-	2.3	1.5
2	-	-	64.3	80.3	-	-	4.5	2.4
10	6	209	70.1	51.3	-	-	10.2	1.8
1	-	-	89.1	94.9	-	-	3.4	0.2
-	-	-	34.6	79.2	-	-	5.1	-
1	-	-	86.6	80.6	-	-	6.4	0.5
2	-	-	70.1	92.0	-	-	4.9	1.3
1	-	-	86.4	81.5	-	-	2.1	1.1
-	-	-	85.7	60.5	-	-	1.2	-
1	2	i.d.	63.9	67.8	-	-	4.8	1.6
1	-	-	75.1	66.4	-	-	5.1	1.7
-	-	-	92.0	77.5	-	-	3.1	0.6
-	-	-	84.5	93.6	-	-	3.0	0.6
-	-	-	75.9	83.0	-	-	4.1	1.0
-	-	-	83.9	91.2	-	-	1.1	0.9
5	2	i.d.	61.4	52.7	-	-	6.0	6.3
4	-	-	91.4	79.7	-	-	4.1	0.6
1	-	-	74.3	87.1	-	-	1.3	0.2
1	1	i.d.	62.9	85.6	-	-	6.2	1.7
-	-	-	62.0	78.4	-	-	3.7	-
2	-	-	89.6	91.1	-	-	1.7	1.5
-	-	-	72.7	90.2	-	-	2.1	2.2
3	4	i.d.	62.1	88.7	-	-	1.9	0.7
-	1	i.d.	86.8	79.9	-	-	3.0	2.1
-	-	-	73.4	49.9	-	-	6.1	1.9
1	3	i.d.	52.0	76.0	-	-	7.1	0.9
3	7	231	50.4	75.6	-	-	7.2	2.5
-	-	-	87.1	92.0	-	-	1.9	1.6
1	-	-	69.7	81.0	-	-	2.7	0.5
-	-	-	87.3	85.8	-	-	2.8	1.1
4	14	742	70.1	78.8	-	-	7.1	2.5
-	-	-	72.4	81.1	-	-	2.0	1.7
-	2	i.d.	79.3	78.8	-	-	4.1	0.3
-	-	-	72.1	72.2	-	-	2.6	0.8

1	-	-	91.2	71.2	-	-	3.2	5.5
-	1	i.d.	68.3	70.2	-	-	4.7	2.1
1	1	i.d.	61.7	48.8	-	-	4.2	41.8
3	-	-	57.4	80.8	-	-	2.7	3.4
-	-	-	89.2	94.9	-	-	0.8	0.6
1	1	i.d.	50.8	69.2	-	-	1.2	0.5
-	-	-	91.6	96.0	-	-	1.9	0.2
-	-	-	68.0	8.4	-	-	6.6	5.1
6	9	684	60.6	66.3	-	-	7.1	1.3
5	2	i.d.	76.4	79.7	-	-	3.2	2.2
-	4	169	60.0	76.6	-	-	2.9	5.5
2	2	i.d.	71.4	64.2	-	-	4.3	1.7
2	3	i.d.	57.9	68.7	-	-	4.5	13.3
3	-	-	75.3	87.7	-	-	1.9	1.2
1	3	248	59.2	67.8	-	-	4.5	2.1
2	1	i.d.	55.1	81.0	-	-	3.1	0.5
2	-	-	86.7	93.0	-	-	3.3	1.7
-	-	-	40.9	87.4	-	-	3.1	1.0
1	-	-	93.0	75.2	-	-	4.6	1.5
2	-	-	84.4	67.8	-	-	3.0	1.6
1	2	i.d.	45.4	71.9	-	-	2.7	0.5
7	1	i.d.	68.0	74.0	-	-	5.5	3.8
-	-	-	85.9	79.7	-	-	6.5	1.6
-	-	-	64.6	78.1	-	-	4.6	1.3
3	-	-	71.0	79.6	-	-	3.2	0.5
-	-	-	73.6	78.1	-	-	4.0	0.7
-	-	-	90.8	83.2	-	-	1.8	0.3
1	-	-	84.2	73.3	-	-	5.7	6.3
-	-	-	86.7	76.0	-	-	2.7	17.4
3	-	-	74.3	84.1	-	-	2.0	0.5
-	-	-	70.8	90.0	-	-	2.6	0.3
-	1	i.d.	70.8	84.0	-	-	3.1	2.6
2	4	139	69.8	73.1	-	-	5.4	4.7
-	-	-	70.4	65.6	-	-	8.2	9.4
1	-	-	81.2	85.8	-	-	2.4	1.1
2	-	-	59.6	90.8	-	-	2.5	0.7
-	-	-	66.2	63.4	-	-	2.5	0.5
2	-	-	47.0	57.5	-	-	4.1	1.8
1	-	-	75.1	91.6	-	-	2.0	0.5
-	-	-	57.8	75.6	-	-	1.4	0.3
2	-	-	82.9	89.8	-	-	2.3	1.6
1	-	-	85.1	74.7	-	-	3.1	0.2
2	-	-	78.7	76.7	-	-	3.3	1.7
2	-	-	58.3	62.4	-	-	18.1	5.5
2	-	-	87.4	90.4	-	-	3.0	1.1
2	-	-	91.6	76.2	-	-	1.6	0.4
-	-	-	91.2	93.1	-	-	2.9	0.3
-	-	-	59.8	92.1	-	-	3.1	0.2
-	-	-	64.2	82.8	-	-	2.7	1.3
1	1	i.d.	80.2	78.0	-	-	2.4	1.5

-	4	553	40.6	46.9	-	-	5.5	1.8
-	-	-	52.3	67.4	-	-	3.1	1.2
6	2	i.d.	72.3	72.9	-	-	4.8	3.1
-	-	-	89.6	77.0	-	-	1.7	0.1
-	-	-	75.3	93.1	-	-	1.7	0.4
1	-	-	65.3	85.2	-	-	2.5	12.0
2	-	-	25.7	55.5	-	-	16.2	-
1	-	-	60.1	71.7	-	-	3.8	-
2	1	i.d.	34.8	54.0	-	-	7.4	0.2
1	-	-	71.7	68.0	-	0.0	4.7	5.6
8	1	i.d.	65.0	50.5	-	-	9.0	-
3	-	-	36.0	58.9	-	-	6.7	-
-	-	-	78.0	55.3	-	-	3.7	-
2	-	-	69.5	66.2	-	-	6.5	8.6
-	-	-	57.7	70.0	-	-	6.8	0.8
-	-	-	70.6	78.0	-	-	5.4	2.0
5	6	307	47.4	64.2	-	-	8.2	0.4
-	-	-	20.2	62.5	-	-	3.9	-
2	-	-	82.9	67.4	-	-	3.8	-
1	-	-	39.4	59.8	-	-	3.7	-
1	-	-	19.6	60.0	-	-	6.7	0.3
-	-	-	68.8	65.1	-	-	5.5	-
1	-	-	72.4	78.7	-	-	4.1	-
3	-	-	73.8	76.2	-	-	4.2	-
10	3	110	26.4	53.4	-	-	5.0	-
-	1	i.d.	81.3	78.9	-	-	5.1	-
4	-	-	78.4	57.5	-	-	4.8	-
-	-	-	38.0	51.9	-	-	6.9	0.8
7	-	-	66.5	46.8	-	-	5.2	1.0
-	-	-	72.9	47.3	-	-	3.9	0.3
-	-	-	52.6	56.5	-	-	4.9	-
1	-	-	78.0	41.5	-	-	3.8	1.2
1	-	-	72.1	75.7	-	-	7.3	0.7
6	9	i.d.	62.8	60.9	-	-	12.8	0.5
1	-	-	22.8	19.5	-	-	10.3	0.5
-	2	i.d.	71.0	63.6	-	-	2.2	2.4
5	11	i.d.	58.2	44.8	-	-	8.6	27.2
-	2	i.d.	62.5	16.3	-	-	11.1	1.5
1	-	-	75.4	51.4	-	-	6.5	1.6
2	2	i.d.	73.3	75.2	-	-	6.6	0.0
6	4	194	46.3	27.2	-	-	10.9	2.8
2	-	-	49.1	51.2	-	-	17.5	1.9
-	1	i.d.	79.0	83.4	-	-	4.3	1.9
-	-	-	78.2	79.2	-	0.1	6.4	3.5
1	2	i.d.	48.3	33.3	-	-	4.4	0.5
-	1	i.d.	49.4	77.8	-	-	4.0	0.2
24	17	688	44.8	28.7	-	-	15.9	2.9
2	2	i.d.	40.2	28.6	-	-	4.5	0.8
8	7	251	62.7	56.0	-	-	4.1	0.4
3	-	-	80.3	40.2	-	-	4.8	35.8

1	-	-	56.1	70.6	-	-	4.7	0.5
-	1	i.d.	51.8	31.9	-	-	4.2	-
5	-	-	56.2	69.1	-	-	9.1	4.5
-	1	i.d.	48.2	37.0	-	-	2.1	0.1
1	1	i.d.	62.3	81.3	-	-	2.7	1.0
2	-	-	70.2	52.8	-	-	2.8	0.3
5	1	i.d.	66.9	64.5	-	-	10.0	0.2
-	-	-	88.8	74.4	-	-	2.7	17.8
1	-	-	56.0	39.2	-	-	4.6	0.3
2	-	-	73.3	71.0	-	-	6.3	2.2
-	-	-	61.7	65.8	-	-	6.8	0.6
-	1	i.d.	48.8	63.6	-	-	2.1	0.9
2	-	-	69.6	37.5	-	-	5.9	0.8
-	1	i.d.	60.4	71.7	-	-	4.9	2.7
14	5	i.d.	55.0	57.3	-	-	8.6	3.4
-	4	495	59.4	53.0	-	-	4.3	0.8
5	1	i.d.	59.4	49.0	-	-	4.6	0.6
2	-	-	55.4	31.9	-	-	8.0	3.2
2	-	-	55.3	23.4	-	-	4.1	0.4
1	-	-	79.0	86.2	-	-	3.2	1.0
-	-	-	77.5	80.1	-	-	4.3	0.5
-	2	i.d.	27.9	57.9	-	-	4.2	1.1
-	-	-	65.2	68.4	-	-	8.4	1.3
-	-	-	74.8	31.3	-	-	4.1	1.6
3	1	i.d.	78.0	83.2	-	-	2.4	0.3
9	8	i.d.	58.0	68.1	-	-	7.7	5.1
2	4	79	59.7	73.3	-	-	4.0	2.4
-	-	-	48.0	56.2	-	-	2.8	1.2
1	-	-	64.2	44.8	-	-	3.2	-
1	-	-	82.7	81.5	-	-	1.4	0.8
1	-	-	64.6	77.0	-	-	3.6	1.0
-	-	-	78.1	88.7	-	-	5.6	1.6
-	-	-	85.6	86.2	-	-	4.6	0.3
-	-	-	65.6	91.7	-	-	3.1	-
-	-	-	84.6	94.0	-	-	2.5	1.5
2	-	-	89.9	78.0	-	-	2.7	-
2	-	-	37.6	82.8	-	-	4.1	-
2	-	-	72.7	71.8	-	-	1.9	-
1	-	-	85.3	94.4	-	-	2.0	0.2
7	-	-	74.5	84.4	-	-	4.1	0.5
-	-	-	71.2	71.9	-	-	2.6	0.7
1	1	i.d.	81.0	80.9	-	-	2.5	-
2	-	-	85.7	84.1	-	-	2.4	0.2
22	3	i.d.	74.8	80.9	-	-	3.7	0.5
2	-	-	74.4	86.0	-	-	2.1	0.5
1	-	-	66.6	86.7	-	-	1.7	0.7
3	-	-	77.0	89.2	-	-	5.4	1.3
2	-	-	60.4	75.6	-	-	5.4	0.7
2	-	-	88.3	65.3	-	-	3.5	1.8
2	-	-	65.1	74.0	-	-	3.0	0.2

1	-	-	91.0	94.7	-	-	2.2	1.1
1	-	-	78.2	85.9	-	-	3.4	-
4	-	-	91.5	93.8	-	0.1	3.5	0.4
-	-	-	75.7	83.4	-	-	3.2	0.2
-	-	-	42.5	93.7	-	-	5.0	0.8
1	10	385	29.1	0.0	-	-	0.4	-
-	-	-	79.8	82.0	-	-	2.5	0.2
1	-	-	77.6	86.6	-	-	2.5	-
6	-	-	65.0	74.9	-	-	4.7	1.3
-	-	-	22.2	50.3	-	-	14.4	0.7
8	1	i.d.	70.8	63.7	-	-	6.4	-
14	-	-	70.5	79.4	-	-	7.4	0.3
2	-	-	58.6	61.2	-	-	5.4	-
1	-	-	84.1	68.7	-	-	3.8	-
3	2	i.d.	32.8	27.9	-	-	1.8	-
2	1	i.d.	80.1	74.6	-	-	6.8	0.4
2	1	i.d.	75.7	61.3	-	-	4.3	0.0
-	-	-	88.5	72.3	-	-	7.4	-
3	9	289	30.7	0.0	-	-	0.1	-
-	-	-	59.4	52.3	-	-	3.7	-
-	-	-	71.4	42.9	-	-	2.8	4.0
-	-	-	35.9	61.2	-	-	5.1	-
4	5	218	32.2	18.0	-	-	14.5	-
-	-	-	52.5	2.1	-	-	6.9	0.1
1	10	286	48.1	3.1	-	-	2.8	1.4
-	-	-	71.8	60.9	-	-	4.9	0.2
12	10	600	64.6	70.7	-	-	6.7	0.8
-	11	533	22.4	-	-	-	0.3	-
3	2	i.d.	68.5	65.3	-	-	5.2	0.0
3	1	i.d.	69.7	65.4	-	-	4.2	-
2	1	i.d.	72.4	79.4	-	-	5.4	0.5
2	-	-	75.0	43.1	-	-	3.5	24.9
4	-	-	88.6	74.1	-	-	4.5	0.3
4	3	95	48.6	68.8	-	-	10.7	0.1
2	-	-	72.0	81.0	-	-	5.5	1.2
-	1	i.d.	64.9	72.7	-	-	7.2	0.2
-	10	375	26.8	7.9	-	-	0.2	0.2
-	-	-	67.2	53.1	-	-	13.3	-
-	3	65	53.0	41.5	-	-	2.1	0.2
-	-	-	40.9	62.5	-	-	2.5	0.1
5	1	i.d.	56.5	39.8	-	-	2.6	-
2	2	i.d.	55.0	59.3	-	-	6.6	0.7
1	27	819	22.5	-	-	-	2.4	0.2
1	-	-	58.0	52.1	-	-	2.5	-
3	1	i.d.	50.0	66.9	-	-	5.7	-
1	2	i.d.	39.7	52.0	-	-	3.5	-
-	58	3,404	5.5	-	-	-	6.4	-
-	5	213	39.7	43.3	-	-	2.0	0.0
-	1	i.d.	58.6	73.6	-	-	1.0	-
-	-	-	65.8	52.1	-	-	3.6	0.2

2	-	-	59.7	51.1	-	-	8.2	-
-	54	1,821	11.3	-	-	-	0.3	-
1	1	i.d.	51.4	8.0	-	-	18.6	0.2
2	-	-	66.4	54.4	-	-	4.7	-
6	10	459	43.6	33.9	-	-	4.1	0.1
2	187	7,395	10.4	-	-	-	0.0	-
1	1	i.d.	52.8	42.3	-	-	3.7	-
-	2	i.d.	32.0	59.3	-	-	2.8	-
8	-	-	56.9	54.3	-	-	13.2	0.5
5	3	41	48.5	46.0	-	-	2.7	-
-	-	-	44.0	45.7	-	-	10.1	0.3
18	11	407	33.0	3.6	-	-	13.0	0.1
22	13	818	45.2	49.7	-	-	6.2	0.0
4	2	i.d.	56.9	57.2	-	-	11.5	0.1
-	-	-	49.4	53.1	-	-	9.5	0.0
6	2	i.d.	51.2	63.0	-	-	2.5	-
-	-	-	52.9	58.3	-	-	0.7	-
4	16	439	39.6	40.2	-	-	4.7	-
1	1	i.d.	68.0	60.2	-	-	2.1	-
6	34	1,112	30.3	31.0	-	-	3.9	-
5	2	i.d.	71.0	51.6	-	-	5.7	0.1
1	22	914	11.8	4.5	-	-	2.3	-
1	1	i.d.	74.5	60.3	-	-	2.4	0.4
2	-	-	69.3	63.3	-	-	2.0	-
2	-	-	75.1	68.8	-	-	1.5	0.0
-	4	149	36.5	38.0	-	-	14.4	4.0
-	-	-	62.0	51.0	-	-	3.1	0.1
-	-	-	49.6	31.8	-	-	7.6	-
2	4	127	63.0	46.9	-	-	3.3	0.1
3	2	i.d.	59.8	61.9	-	-	2.0	-
2	7	247	52.1	44.0	-	-	2.6	0.1
3	39	1,408	12.3	0.8	-	-	0.3	-
7	152	8,434	4.7	-	-	-	0.2	-
9	40	1,597	44.9	14.3	-	0.0	12.5	0.2
7	4	i.d.	40.5	46.1	-	-	15.2	0.1
3	-	-	36.1	57.3	-	-	7.8	-
2	1	i.d.	34.5	67.8	-	-	12.7	0.2
3	-	-	41.7	70.8	-	-	7.3	2.0
-	-	-	52.8	75.8	-	-	4.8	-
-	-	-	82.3	57.6	-	-	2.4	-
-	-	-	58.5	34.6	-	-	4.2	-
16	6	191	59.5	61.8	-	-	4.9	0.4
1	-	-	84.0	78.5	-	-	3.6	0.3
-	-	-	50.7	21.5	-	-	4.6	-
1	1	i.d.	73.4	35.9	-	-	4.2	0.1
-	-	-	57.5	68.1	-	-	4.8	-
4	-	-	53.4	60.7	-	-	3.4	0.1
5	-	-	54.1	55.3	-	-	6.1	1.2
-	-	-	74.4	66.9	-	-	2.8	-
-	-	-	76.8	79.1	-	-	3.5	0.3

1	2	i.d.	72.2	81.9	-	-	3.4	0.2
1	-	-	33.4	55.8	-	-	2.0	-
1	3	175	46.7	50.8	-	-	3.6	-
-	-	-	69.3	55.4	-	-	3.9	0.4
4	1	i.d.	44.4	35.5	-	-	2.2	0.4
-	1	i.d.	33.2	19.5	-	-	5.7	0.7
5	1	i.d.	65.2	57.5	-	0.0	2.7	-
-	-	-	66.6	75.2	-	-	4.4	0.2
1	-	-	22.5	23.7	-	-	3.4	-
-	-	-	58.1	61.6	-	-	3.7	-
3	1	i.d.	48.4	62.4	-	-	2.9	0.0
14	-	-	36.2	66.1	-	-	5.7	0.1
10	-	-	90.5	85.8	-	-	2.9	0.2
6	-	-	82.2	82.7	-	-	4.1	0.1
10	4	330	75.8	63.7	-	0.0	7.7	1.2
10	-	-	21.0	45.9	-	-	5.7	0.3
2	-	-	73.6	83.1	-	-	4.4	0.5
2	-	-	65.1	82.2	-	-	3.5	0.0
-	-	-	30.8	69.1	-	-	4.9	-
1	2	i.d.	58.0	74.6	-	-	4.4	0.1
4	-	-	17.2	46.1	-	-	4.5	1.9
1	-	-	56.3	73.8	-	-	2.4	0.3
3	-	-	82.3	79.2	-	-	3.5	0.4
2	1	i.d.	60.5	72.5	-	-	5.0	0.2
1	1	i.d.	19.6	70.4	-	-	3.6	0.3
1	2	i.d.	62.6	82.3	-	-	4.1	0.9
-	-	-	86.6	84.5	-	-	2.4	3.0
5	1	i.d.	81.5	85.9	-	-	5.8	1.8
1	1	i.d.	47.2	32.6	-	-	4.1	0.2
-	-	-	44.1	70.7	-	-	5.8	1.0
-	-	-	93.1	95.9	-	-	2.8	0.7
1	-	-	87.5	88.0	-	-	2.6	0.9
3	-	-	89.5	93.7	-	-	2.3	0.3
-	-	-	44.6	44.2	-	-	5.8	0.1
-	-	-	88.3	97.4	-	-	1.6	0.5
-	-	-	61.3	55.4	-	-	3.3	0.2
-	-	-	91.4	92.7	-	-	5.3	0.3
-	-	-	89.0	93.7	-	-	3.9	1.2
-	-	-	73.5	95.2	-	-	2.5	1.9
7	4	388	63.9	72.0	-	-	10.1	3.4
-	-	-	51.1	76.4	-	-	4.1	1.6
-	-	-	23.3	84.0	-	-	2.8	0.6
-	-	-	93.7	96.2	-	-	1.7	1.2
3	-	-	47.8	80.0	-	-	3.7	1.9
-	3	423	35.0	45.4	-	-	2.8	0.6
-	-	-	50.7	75.0	-	-	3.3	0.3
-	-	-	80.9	87.4	-	-	3.7	0.6
1	-	-	49.0	74.8	-	-	14.6	2.7
6	1	i.d.	61.0	87.5	-	-	5.5	1.8
1	1	i.d.	86.7	89.4	-	-	2.4	1.2



16	13	256	72.9	82.9	-	-	6.5	3.5
1	-	-	84.8	86.5	-	-	2.0	1.3
2	-	-	86.3	91.7	-	-	2.4	1.6
-	-	-	85.3	91.4	-	-	2.2	0.2
-	-	-	90.9	93.0	-	-	2.6	1.9
1	-	-	36.4	82.3	-	-	6.9	0.9
1	1	i.d.	46.2	42.3	-	-	5.2	-
-	-	-	67.7	81.5	-	-	3.1	0.3
4	-	-	91.8	93.4	-	-	2.4	0.9
-	-	-	59.2	67.1	-	-	5.7	1.2
-	-	-	59.8	61.1	-	-	3.9	0.2
-	-	-	66.7	71.3	-	-	2.3	0.3
-	-	-	39.3	69.3	-	-	4.6	0.5
-	-	-	66.1	84.4	-	-	4.0	2.1
-	-	-	91.3	90.3	-	-	3.1	-
1	-	-	64.9	79.3	-	-	5.2	1.5
1	3	126	68.9	81.9	-	-	4.9	2.5
-	1	i.d.	25.0	71.3	-	-	4.9	0.4
3	-	-	46.9	80.5	-	-	3.5	0.7
7	1	i.d.	51.6	83.1	-	-	5.5	1.3
-	-	-	85.4	75.5	-	-	2.8	0.1
-	-	-	92.8	97.4	-	-	1.4	0.3
2	-	-	51.4	80.5	-	-	6.9	0.8
3	2	i.d.	61.8	61.9	-	-	6.6	1.2
-	-	-	89.9	94.6	-	-	2.8	1.2
-	-	-	88.7	91.5	-	-	1.5	0.4
1	-	-	83.2	65.9	-	-	2.6	0.5
-	-	-	81.5	74.1	-	-	4.5	8.8
-	-	-	39.1	78.6	-	-	5.2	1.7
7	2	i.d.	50.2	47.0	-	-	4.5	0.2
1	-	-	71.8	57.9	-	-	4.9	0.9
-	-	-	63.5	87.9	-	-	3.4	0.2
1	-	-	90.0	95.5	-	-	2.5	1.5
6	-	-	36.4	72.6	-	-	9.0	0.3
-	1	i.d.	73.0	85.6	-	-	3.7	1.8
3	-	-	90.9	89.4	-	-	2.5	3.5
-	1	i.d.	93.8	95.8	-	-	1.8	0.8
-	-	-	91.0	93.0	-	-	3.6	1.1
5	18	1,254	43.4	59.1	-	-	3.6	0.4
5	3	47	67.2	64.2	-	-	5.0	1.2
10	4	117	51.5	80.5	-	-	8.5	2.8
-	-	-	34.7	55.1	-	-	4.4	1.2
4	-	-	90.8	91.9	-	-	5.5	0.5
2	-	-	85.7	95.6	-	-	2.4	0.3
-	-	-	80.2	64.7	-	-	4.1	1.8
2	-	-	59.5	60.1	-	-	13.8	3.4
-	-	-	92.6	96.0	-	-	2.8	0.7
3	6	358	48.8	73.0	-	-	5.5	1.9
1	-	-	89.9	97.7	-	-	1.4	0.6
-	-	-	87.5	94.1	-	-	2.6	2.5

-	-	-	56.8	67.3	-	-	4.4	0.3
-	-	-	79.0	92.1	-	-	2.1	1.9
1	1	i.d.	28.6	36.9	-	-	5.7	2.2
1	-	-	85.9	94.9	-	-	3.6	0.2
1	-	-	75.1	60.1	-	-	4.2	0.3
2	-	-	71.4	66.4	-	-	6.0	0.0
2	-	-	61.3	91.3	-	-	3.2	1.0
-	-	-	92.1	95.9	-	-	2.2	0.3
1	1	i.d.	43.1	67.4	-	-	4.1	4.6
1	2	i.d.	48.8	53.3	-	-	5.9	3.6
1	-	-	64.1	58.4	-	-	6.4	2.0
13	9	224	38.9	35.3	-	-	2.0	-
6	19	1,385	21.2	11.7	-	-	1.0	-
8	10	380	71.5	30.2	-	-	1.9	0.2
1	-	-	52.0	39.2	-	-	3.2	-
3	3	94	54.2	42.7	-	-	2.5	-
-	-	-	36.3	54.9	-	-	6.0	0.1
-	-	-	54.4	59.6	-	-	3.1	0.8
-	1	i.d.	48.7	40.7	-	-	3.5	-
-	11	582	50.5	28.3	-	-	0.7	0.3
3	-	-	69.0	73.0	-	-	4.3	-
5	3	140	59.8	30.7	-	-	4.8	1.2
2	-	-	47.7	56.4	-	-	6.4	0.6
1	1	i.d.	66.9	60.5	-	-	3.0	0.1
2	-	-	79.3	69.0	-	-	3.5	0.2
-	-	-	68.1	77.7	-	-	3.6	-
13	11	754	67.4	79.4	-	-	6.8	0.2
2	-	-	82.4	69.3	-	-	4.2	0.0
-	-	-	86.9	77.8	-	-	3.8	-
6	-	-	61.4	73.6	-	-	1.2	-
6	-	-	57.4	56.6	-	-	5.8	0.9
4	-	-	59.6	73.9	-	-	5.1	0.2
1	-	-	75.0	68.1	-	-	3.6	-
-	-	-	22.8	14.8	-	-	4.8	-
2	-	-	34.0	58.7	-	-	3.9	-
-	-	-	61.5	62.9	-	-	4.4	-
6	2	i.d.	64.4	60.8	-	-	4.1	0.1
2	-	-	87.2	76.7	-	-	3.5	-
2	-	-	87.7	87.4	-	-	3.5	0.2
-	-	-	87.3	84.5	-	-	3.6	0.4
1	3	353	46.0	49.9	-	-	8.1	-
4	-	-	86.4	76.6	-	-	3.0	0.5
1	1	i.d.	61.9	80.3	-	-	2.8	1.3
1	-	-	86.8	92.6	-	-	4.1	-
4	2	i.d.	84.8	88.4	-	-	4.0	1.0
-	-	-	79.8	81.7	-	-	3.8	-
1	-	-	85.5	87.6	-	-	3.7	0.0
-	-	-	60.6	86.8	-	-	2.0	-
-	-	-	85.3	81.7	-	-	2.8	1.5
-	-	-	88.4	82.9	-	-	2.0	-

4	-	-	49.5	83.2	-	-	4.2	-
-	1	i.d.	61.5	76.0	-	-	5.2	-
9	11	689	71.7	73.7	-	-	8.6	1.5
5	1	i.d.	44.2	82.9	-	-	4.4	0.2
-	-	-	82.3	91.1	-	-	3.1	-
2	-	-	85.6	87.8	-	-	2.5	1.2
5	-	-	65.6	75.9	-	-	5.7	0.7
3	-	-	81.8	71.7	-	-	4.7	0.8
-	-	-	83.1	69.5	-	-	3.2	-
2	-	-	87.9	85.0	-	-	4.4	3.8
2	3	243	75.0	69.0	-	-	5.1	0.2
-	-	-	91.4	86.2	-	-	2.8	-
-	-	-	80.6	57.9	-	-	2.0	0.5
7	-	-	79.1	87.9	-	-	3.8	-
-	-	-	87.2	89.2	-	-	2.2	0.2
5	-	-	65.3	80.5	-	-	5.1	0.0
-	-	-	36.2	72.8	-	-	4.0	0.6
-	-	-	81.7	81.8	-	-	3.3	-
-	-	-	51.5	84.6	-	-	3.5	0.6
-	-	-	79.2	48.6	-	-	5.0	0.5
1	-	-	90.8	95.9	-	-	1.9	-
-	-	-	82.0	92.9	-	-	2.9	-
-	-	-	59.0	62.1	-	-	4.1	-
-	-	-	51.4	51.6	-	-	3.6	1.2
1	-	-	61.1	82.5	-	-	2.7	1.0
-	-	-	36.6	71.1	-	-	5.0	1.4
-	5	447	36.7	50.6	-	-	2.9	1.1
-	-	-	39.6	71.6	-	-	2.9	0.6
-	-	-	38.8	41.1	-	-	5.6	3.6
-	-	-	85.8	72.7	-	-	3.0	0.5
1	-	-	53.8	61.1	-	-	2.4	0.1
-	-	-	49.4	84.1	-	-	3.0	1.0
-	-	-	28.4	59.3	-	-	5.3	1.1
-	-	-	71.7	91.4	-	-	1.7	0.0
-	-	-	55.0	72.2	-	-	2.8	-
3	1	i.d.	41.1	73.6	-	-	4.5	4.7
2	5	203	49.3	75.9	-	-	4.0	4.2
2	-	-	82.5	47.8	-	-	4.9	0.3
1	-	-	51.9	81.5	-	-	2.3	0.3
1	-	-	68.9	87.4	-	-	3.8	0.6
-	-	-	69.1	76.5	-	-	3.1	0.5
-	-	-	51.5	74.9	-	-	2.9	0.7
1	-	-	48.4	65.0	-	-	3.5	0.7
1	-	-	57.5	82.3	-	-	3.9	0.6
9	7	817	49.1	77.1	-	-	5.2	0.5
-	-	-	53.8	85.1	-	-	1.7	0.2
-	-	-	67.5	78.1	-	-	3.2	0.6
2	-	-	66.6	79.1	-	-	1.4	0.1
-	-	-	60.6	74.2	-	-	3.4	0.5
-	1	i.d.	68.0	81.8	-	-	2.7	1.1

1	-	-	79.4	74.1	-	-	3.1	0.9
-	-	-	51.6	40.9	-	-	3.8	-
4	-	-	75.5	85.4	-	-	2.6	0.1
-	-	-	31.2	40.3	-	-	5.0	0.3
-	-	-	30.9	60.1	-	-	3.7	-
-	-	-	36.6	71.4	-	-	4.2	0.3
2	-	-	91.3	90.3	-	-	3.7	0.3
2	-	-	62.2	93.7	-	-	3.1	0.3
-	-	-	55.2	65.3	-	-	2.6	0.1
2	-	-	75.9	82.3	-	-	3.2	0.1
1	-	-	62.5	85.5	-	-	3.7	0.2
1	-	-	81.4	72.9	-	-	3.4	0.3
4	1	i.d.	47.1	82.1	-	-	4.5	3.2
-	-	-	83.7	92.4	-	-	4.8	0.3
14	-	-	73.7	88.7	-	-	4.6	-
7	-	-	85.2	92.5	-	-	2.7	0.4
1	-	-	83.7	91.7	-	-	2.1	-
12	1	i.d.	59.8	86.7	-	-	3.6	0.1
6	-	-	86.8	93.5	-	-	5.4	0.2
1	1	i.d.	64.9	81.9	-	-	2.5	-
4	-	-	85.5	81.7	-	-	3.2	0.2
1	-	-	44.6	94.5	-	-	2.1	0.1
-	-	-	91.6	90.9	-	-	3.8	1.2
4	-	-	65.2	85.3	-	-	4.6	0.2
2	-	-	89.3	93.9	-	-	2.9	0.3
-	1	i.d.	77.2	96.5	-	-	2.3	0.5
2	1	i.d.	72.0	87.7	-	-	3.8	0.1
-	-	-	84.5	97.1	-	-	1.7	-
6	6	679	39.2	67.6	-	-	5.3	0.6
11	-	-	81.1	80.0	-	-	2.8	-
-	-	-	59.0	85.8	-	-	5.1	-
2	2	i.d.	78.5	89.1	-	-	9.9	0.7
3	-	-	88.2	90.1	-	-	3.1	0.4
12	-	-	81.5	89.2	-	-	3.3	-
-	-	-	67.6	80.1	-	-	2.4	0.1
15	2	i.d.	66.8	75.5	-	-	5.2	0.1
4	-	-	89.0	78.5	-	-	6.1	14.6
61	29	1,531	48.8	81.4	-	-	10.6	0.4
-	-	-	89.6	90.8	-	-	7.8	-
1	-	-	85.9	79.3	-	-	2.7	0.9
-	-	-	61.7	87.3	-	-	3.5	0.4
2	2	i.d.	66.8	66.5	-	-	11.5	15.2
-	-	-	76.7	86.2	-	-	4.2	0.2
-	-	-	67.1	93.6	-	-	4.0	-
9	-	-	74.3	83.9	-	-	3.3	0.1
-	1	i.d.	29.3	86.7	-	-	8.5	0.7
15	2	i.d.	79.2	86.6	-	-	4.2	0.5
-	-	-	89.8	94.2	-	-	2.5	0.2
5	-	-	87.6	88.8	-	-	7.9	0.2
5	-	-	58.2	83.8	-	-	7.2	-

7	-	-	66.1	88.4	-	-	7.7	0.3
5	-	-	69.5	89.8	-	-	5.0	1.0
2	-	-	70.8	88.0	-	-	3.7	0.8
1	-	-	80.3	84.3	-	-	3.3	0.3
13	-	-	78.4	89.9	-	-	5.8	0.3
2	-	-	22.7	83.0	-	-	3.5	-
1	-	-	86.5	95.8	-	-	2.4	-
2	-	-	88.9	88.7	-	-	3.3	0.4
-	1	i.d.	62.6	77.6	-	-	2.9	0.1
-	-	-	73.8	90.8	-	-	3.8	-
1	-	-	83.0	86.9	-	-	3.5	0.3
3	-	-	73.8	90.1	-	-	4.0	0.1
4	1	i.d.	60.5	58.2	-	-	4.8	0.0
-	2	i.d.	34.2	33.1	-	-	7.7	-
1	3	189	59.6	61.5	-	-	3.5	0.5
1	1	i.d.	67.7	74.5	-	-	3.2	-
3	-	-	62.6	64.4	-	-	1.7	-
1	-	-	77.3	72.3	-	-	4.2	0.3
6	-	-	66.8	57.6	-	-	3.8	-
4	-	-	66.9	74.9	-	-	2.5	-
-	-	-	80.7	48.8	-	-	2.2	-
-	-	-	63.5	61.0	-	-	5.0	0.0
21	9	271	68.4	77.4	-	-	3.2	0.0
7	-	-	63.9	85.0	-	-	2.2	0.0
-	-	-	23.9	55.9	-	-	4.6	0.1
4	1	i.d.	33.3	39.9	-	-	4.5	-
2	1	i.d.	63.8	66.0	-	-	4.1	-
-	-	-	55.3	53.5	-	-	1.3	-
-	4	263	45.8	44.2	-	-	5.9	0.0
1	2	i.d.	69.3	73.3	-	-	5.3	-
-	1	i.d.	62.7	52.4	-	-	3.8	-
1	-	-	67.6	62.4	-	-	2.8	-
2	-	-	77.6	91.5	-	-	2.8	1.7
8	1	i.d.	39.2	65.3	-	-	4.2	0.5
1	-	-	79.1	88.5	-	-	3.8	0.3
3	-	-	51.6	85.8	-	-	2.4	0.7
-	-	-	36.5	82.6	-	-	4.2	2.0
8	-	-	65.9	82.7	-	-	6.9	6.0
-	-	-	72.7	90.9	-	-	6.0	0.5
5	-	-	27.3	80.2	-	-	7.4	2.3
-	1	i.d.	55.6	84.6	-	-	3.4	1.8
-	-	-	89.3	92.3	-	-	2.8	1.2
-	-	-	87.1	84.8	-	-	4.5	0.9
-	1	i.d.	41.2	49.7	-	-	2.5	0.1
1	1	i.d.	78.7	76.9	-	-	2.9	9.5
3	-	-	76.2	68.0	-	-	1.9	0.5
-	-	-	56.3	84.3	-	-	5.4	1.3
5	1	i.d.	20.7	81.9	-	-	3.5	-
3	-	-	86.6	80.6	-	-	3.8	-
1	-	-	26.2	18.7	-	-	6.6	2.1

1	-	-	77.6	89.5	-	-	5.1	2.2
20	4	i.d.	64.2	84.7	-	-	4.8	2.5
1	-	-	57.0	86.4	-	-	4.0	0.5
-	-	-	82.1	82.8	-	-	2.5	-
15	-	-	72.1	83.4	-	-	6.2	0.9
-	-	-	68.7	50.8	-	-	1.8	-
2	-	-	45.8	73.0	-	-	6.1	0.1
-	-	-	53.6	83.7	-	-	3.6	0.1
-	-	-	50.0	73.5	-	-	3.0	-
1	-	-	68.7	89.9	-	-	3.2	0.3
5	-	-	29.5	81.1	-	-	2.8	-
5	-	-	70.0	62.8	-	-	4.4	23.6
1	-	-	71.0	82.7	-	-	8.4	-
-	-	-	13.6	52.7	-	-	7.3	0.9
-	-	-	38.6	69.8	-	-	4.9	-
3	-	-	68.4	81.1	-	-	4.3	0.9
3	-	-	59.9	70.4	-	-	2.9	-
-	-	-	34.0	92.7	-	-	4.5	-
1	-	-	47.4	89.2	-	-	5.7	0.9
1	-	-	61.5	86.1	-	-	3.7	-
1	-	-	69.6	87.9	-	-	6.2	-
-	-	-	86.5	91.5	-	-	2.0	0.2
2	-	-	39.8	65.5	-	-	4.8	2.0
-	-	-	67.7	87.3	-	-	3.5	0.5
-	-	-	60.3	86.0	-	-	1.3	-
-	-	-	70.4	76.3	-	-	3.8	0.1
1	-	-	62.4	41.1	-	-	4.7	0.7
-	-	-	35.1	3.4	-	-	14.8	0.2
-	1	i.d.	37.9	50.6	-	-	5.6	0.5
1	-	-	48.0	70.6	-	-	1.4	0.1
4	-	-	74.3	80.9	-	-	3.3	0.2
-	-	-	51.3	64.2	-	-	4.8	2.4
1	-	-	71.7	74.5	-	-	3.7	0.3
5	-	-	61.2	85.9	-	-	2.5	-
-	-	-	68.6	81.2	-	-	3.0	1.1
2	2	i.d.	64.9	51.2	-	-	2.6	0.2
1	-	-	15.6	45.2	-	-	7.5	-
-	-	-	48.2	74.7	-	-	3.0	-
4	-	-	38.0	80.3	-	-	4.1	0.1
4	-	-	46.5	77.3	-	-	2.9	0.1
4	1	i.d.	81.5	79.1	-	-	4.5	0.1
-	-	-	53.0	73.5	-	-	2.4	0.3
5	1	i.d.	64.7	71.9	-	-	3.9	0.8
2	-	-	65.1	77.5	-	-	4.1	0.1
1	-	-	51.0	13.1	-	-	7.4	1.1
-	-	-	68.5	79.2	-	-	2.6	-
-	-	-	45.5	87.7	-	-	2.9	0.1
21	8	231	66.6	84.5	-	-	6.7	0.1
-	-	-	45.9	79.4	-	-	6.4	0.9
6	-	-	65.1	84.8	-	-	4.2	0.0

-	-	-	71.3	79.3	-	-	4.3	2.8
-	-	-	52.8	62.7	-	-	3.6	1.2
-	2	i.d.	42.6	25.5	-	-	18.5	0.9
2	-	-	62.1	61.0	-	-	4.7	-
1	-	-	62.1	59.8	-	-	6.7	-
14	1	i.d.	51.7	49.0	-	-	4.8	0.4
-	-	-	59.3	30.6	-	-	7.5	-
-	-	-	48.4	1.4	-	-	17.8	1.0
1	-	-	81.4	94.1	-	-	3.2	0.3
3	3	108	61.2	55.3	-	-	4.5	-
-	-	-	54.8	58.1	-	-	5.4	0.2
-	1	i.d.	57.6	53.1	-	-	6.6	0.0
-	-	-	61.0	71.6	-	-	8.2	-
1	-	-	59.1	52.6	-	-	5.7	-
-	-	-	52.5	74.9	-	-	4.1	0.1
9	8	310	50.9	58.8	-	-	8.9	0.0
1	-	-	74.7	68.5	-	-	4.5	-
-	-	-	77.1	77.6	-	-	4.8	0.1
-	-	-	80.9	68.5	-	-	3.9	-
-	-	-	79.6	60.5	-	-	1.9	-
1	-	-	84.2	89.8	-	-	4.4	0.2
3	-	-	78.7	83.6	-	-	3.6	0.1
7	-	-	46.4	56.4	-	-	5.4	-
-	-	-	75.4	87.9	-	-	3.5	-
3	-	-	85.7	80.8	-	-	2.7	0.0
12	4	141	47.9	52.8	-	-	13.1	0.3
-	-	-	81.1	87.8	-	-	5.5	-
2	-	-	76.0	77.2	-	-	4.0	0.9
1	-	-	80.2	55.3	-	-	4.5	-
4	-	-	76.4	74.5	-	-	3.2	0.8
-	-	-	76.3	82.9	-	-	4.0	-
-	-	-	90.4	83.1	-	-	3.0	2.4
-	-	-	89.8	82.6	-	-	5.9	-
1	2	i.d.	65.7	72.1	-	-	3.4	0.8
-	-	-	75.3	90.6	-	-	3.7	-
-	-	-	90.2	42.2	-	-	1.3	-
1	-	-	81.8	76.8	-	-	5.2	-
1	-	-	85.2	91.5	-	-	2.5	0.4
-	-	-	82.2	76.4	-	-	1.8	0.6
2	-	-	78.8	92.4	-	-	1.8	0.7
-	-	-	64.5	76.2	-	-	4.4	-
-	-	-	74.5	87.4	-	-	5.6	-
-	-	-	90.5	63.2	-	-	3.4	-
2	-	-	66.5	70.4	-	-	4.5	-
-	1	i.d.	91.5	92.1	-	-	2.0	0.3
-	-	-	75.2	77.5	-	-	2.9	-
-	-	-	72.7	84.0	-	-	5.0	-
1	-	-	79.8	75.4	-	-	4.5	0.2
-	-	-	32.6	74.8	-	-	4.8	0.2
1	-	-	25.1	61.9	-	-	4.9	-

-	-	-	76.8	83.2	-	-	2.2	1.2
1	-	-	79.5	87.2	-	-	3.0	0.6
1	-	-	79.0	82.2	-	-	6.0	-
17	8	304	72.1	76.0	-	-	4.8	0.2
1	-	-	58.4	87.8	-	-	2.3	-
-	-	-	68.1	73.6	-	-	2.9	-
1	-	-	82.9	75.6	-	-	4.0	0.3
-	-	-	60.2	63.2	-	-	3.9	-
1	-	-	68.7	68.9	-	-	3.9	0.0
-	-	-	62.6	42.6	-	-	6.2	-
1	3	127	64.2	38.4	-	-	2.6	-
1	1	i.d.	44.5	9.7	-	-	11.2	0.5
1	-	-	65.6	28.3	-	-	5.8	-
4	1	i.d.	64.4	58.3	-	-	4.4	0.0
4	4	154	43.8	33.7	-	-	24.3	0.3
-	-	-	59.9	62.3	-	-	5.7	-
-	-	-	77.5	64.1	-	-	5.2	0.0
2	3	214	55.0	45.1	-	-	4.4	0.2
2	2	i.d.	66.5	55.4	-	0.0	3.9	0.0
24	4	237	55.3	59.4	-	-	9.0	0.6
1	-	-	73.8	65.1	-	-	5.4	-
9	1	i.d.	74.2	73.1	-	-	5.2	0.2
1	2	i.d.	71.2	49.8	-	-	8.4	0.1
6	4	171	67.7	57.8	-	-	7.6	0.1
-	4	205	49.8	54.0	-	-	2.8	-
1	8	526	54.8	49.5	-	-	3.4	0.5
3	1	i.d.	63.9	46.5	-	-	3.1	0.3
-	-	-	62.1	49.5	-	-	7.7	-
-	-	-	32.5	60.9	-	-	9.0	-
-	-	-	65.1	82.7	-	-	5.1	-
-	1	i.d.	30.2	22.7	-	-	2.6	0.3
4	-	-	76.0	61.0	-	-	5.9	0.1
3	1	i.d.	48.3	52.7	-	-	4.9	-
8	3	190	60.0	52.4	-	-	7.9	0.6
-	-	-	53.9	53.0	-	-	7.6	0.4
-	1	i.d.	74.7	81.7	-	-	1.9	1.0
-	-	-	82.9	74.8	-	-	2.2	-
1	-	-	73.3	80.2	-	-	1.9	0.7
8	8	431	54.9	65.1	-	-	3.6	0.4
-	-	-	57.0	51.2	-	-	5.5	0.3
1	1	i.d.	48.5	34.2	-	-	2.8	0.0
-	-	-	70.5	86.2	-	-	2.6	0.6
-	-	-	85.6	87.3	-	-	1.3	-
-	-	-	41.8	30.1	-	-	0.9	0.9
1	-	-	32.4	25.3	-	-	6.6	1.3
1	3	226	41.6	68.5	-	-	1.9	0.4
-	-	-	72.5	76.8	-	-	2.1	0.3
-	1	i.d.	48.3	45.2	-	-	2.1	0.5
-	-	-	68.2	64.6	-	-	2.7	-
1	-	-	56.0	64.5	-	-	0.9	0.2



-	-	-	50.0	52.7	-	-	3.2	0.5
-	-	-	83.5	88.2	-	-	3.3	0.2
-	-	-	79.5	82.1	-	-	1.2	0.8
1	1	i.d.	64.9	69.1	-	-	3.6	0.3
1	-	-	77.2	77.0	-	-	2.2	0.1
5	-	-	50.6	73.6	-	-	3.2	0.0
-	-	-	54.6	72.2	-	-	2.2	0.5
1	1	i.d.	35.2	25.2	-	-	4.7	0.5
-	-	-	61.9	48.6	-	-	2.4	-
-	1	i.d.	59.1	73.6	-	-	2.2	0.6
-	-	-	37.9	61.6	-	-	2.1	-
-	-	-	60.8	57.3	-	-	2.2	0.1
2	-	-	28.4	27.3	-	-	12.1	3.4
-	-	-	66.6	49.2	-	-	1.8	-
-	1	i.d.	41.9	34.9	-	-	6.6	0.6
-	1	i.d.	60.6	50.0	-	-	2.3	-
2	-	-	71.9	84.5	-	-	2.0	0.1
2	-	-	82.9	66.3	-	-	1.4	-
-	-	-	75.4	71.6	-	-	2.3	-
-	2	i.d.	49.9	57.9	-	-	2.9	0.3
1	-	-	49.4	51.8	-	-	4.2	0.6
-	2	i.d.	36.9	39.1	-	-	8.5	1.1
-	1	i.d.	70.2	78.7	-	-	1.5	0.0
1	-	-	72.6	63.3	-	-	2.8	0.5
-	-	-	82.8	82.7	-	-	1.2	-
1	1	i.d.	63.8	78.4	-	-	2.2	-
-	-	-	79.8	77.8	-	-	2.6	-
1	-	-	58.5	74.6	-	-	3.0	0.2
3	-	-	69.0	77.2	-	-	1.9	0.2
-	-	-	64.3	79.2	-	-	1.7	-
2	-	-	69.1	80.1	-	-	1.9	0.0
-	2	i.d.	66.7	82.0	-	-	6.9	0.6
2	-	-	72.4	84.1	-	-	1.6	0.1
3	1	i.d.	49.6	72.7	-	-	1.9	0.1
65	8	368	65.9	75.9	-	-	4.8	0.1
3	2	i.d.	62.8	70.0	-	-	2.3	0.1
4	1	i.d.	60.5	71.5	-	-	2.2	0.3
2	-	-	79.0	86.6	-	-	2.5	-
-	-	-	69.0	76.6	-	-	1.4	-
2	-	-	81.7	76.3	-	-	0.9	-
-	-	-	70.8	76.5	-	-	2.4	-
-	-	-	86.4	79.8	-	-	1.2	-
1	-	-	56.4	78.8	-	-	1.8	0.4
2	-	-	67.0	76.4	-	-	1.9	-
-	-	-	72.9	81.2	-	-	1.2	0.1
-	-	-	71.3	75.2	-	-	2.4	0.1
1	-	-	69.5	78.8	-	-	3.2	-
2	-	-	52.8	76.3	-	-	1.7	0.9
4	-	-	78.1	78.8	-	-	2.1	-
-	3	64	52.7	50.5	-	-	6.3	0.0

5	1	i.d.	67.5	80.4	-	-	3.4	-
1	-	-	78.9	84.8	-	-	1.0	-
-	-	-	70.3	78.8	-	-	1.2	-
-	-	-	44.6	79.6	-	-	2.9	0.3
2	-	-	72.4	78.1	-	-	3.1	0.0
1	1	i.d.	82.7	77.1	-	-	1.9	-
-	-	-	71.0	78.4	-	-	0.8	-
-	-	-	80.0	76.6	-	-	1.3	-
-	-	-	48.1	89.7	-	-	4.2	-
2	-	-	55.0	73.2	-	-	3.9	0.8
10	2	i.d.	71.4	78.7	-	-	2.9	0.1
-	-	-	73.9	87.2	-	-	1.9	-
2	1	i.d.	43.2	72.1	-	-	2.7	0.1
-	-	-	77.4	92.1	-	-	1.2	0.2
-	-	-	66.6	51.5	-	-	1.8	0.1
1	1	i.d.	80.1	89.7	-	-	4.2	0.3
2	-	-	74.7	81.5	-	-	1.5	-
-	-	-	57.1	58.9	-	-	5.2	0.2
-	-	-	73.1	78.6	-	-	3.1	0.1
1	-	-	61.3	78.0	-	-	1.5	-
3	4	179	55.7	74.1	-	-	2.0	-
-	-	-	76.5	84.2	-	-	1.0	-
-	-	-	89.1	80.9	-	-	1.1	-
3	-	-	64.7	62.9	-	-	2.2	0.3
5	1	i.d.	55.4	82.6	-	-	2.8	0.1
6	1	i.d.	61.1	70.8	-	-	3.6	0.0
-	-	-	59.1	64.8	-	-	1.5	-
-	-	-	87.7	89.9	-	-	2.4	0.6
-	-	-	78.3	79.6	-	-	1.2	-
9	-	-	75.2	79.0	-	-	1.0	0.1
-	-	-	68.1	76.2	-	-	1.9	-
-	-	-	59.7	77.5	-	-	2.4	-
2	-	-	54.3	75.6	-	-	3.6	0.1
-	-	-	67.2	79.0	-	-	3.4	0.2
2	-	-	53.3	75.7	-	-	2.7	-
1	-	-	65.1	79.8	-	-	2.3	-
23	13	666	50.2	71.4	-	-	6.3	0.1
-	-	-	48.3	85.2	-	-	2.8	-
2	1	i.d.	64.7	80.8	-	-	2.5	-
2	1	i.d.	64.5	74.8	-	-	3.0	0.1
4	-	-	43.1	72.8	-	-	3.3	-
1	-	-	65.9	85.3	-	-	2.2	-
3	-	-	50.0	79.7	-	-	2.3	-
1	1	i.d.	69.3	71.9	-	-	2.1	-
-	-	-	62.8	68.7	-	-	1.6	-
-	-	-	54.1	86.8	-	-	2.7	-
-	-	-	51.3	84.6	-	-	1.7	0.1
-	-	-	71.2	75.5	-	-	1.7	-
1	-	-	50.9	83.5	-	-	3.0	-
2	-	-	60.9	68.6	-	-	2.9	0.6

1	-	-	51.1	64.8	-	-	2.1	-
-	-	-	69.0	76.2	-	-	1.6	-
-	-	-	48.7	73.1	-	-	3.9	-
3	-	-	42.6	65.1	-	-	6.7	-
5	13	831	60.3	78.5	-	0.0	2.8	-
-	-	-	70.8	74.1	-	-	1.9	0.8
-	1	i.d.	64.2	84.6	-	-	2.8	0.7
-	-	-	73.6	78.0	-	-	1.1	0.1
-	-	-	82.3	76.0	-	-	2.8	-
-	1	i.d.	27.9	59.2	-	-	8.1	-
-	-	-	74.3	88.9	-	-	2.3	0.2
8	6	343	59.0	67.6	-	-	4.0	0.5
-	-	-	56.2	76.8	-	-	3.5	0.1
-	-	-	62.6	77.5	-	-	1.2	0.3
3	-	-	80.6	81.7	-	-	1.0	0.1
-	1	i.d.	71.4	67.4	-	-	5.6	-
-	-	-	77.1	84.2	-	-	3.5	0.3
-	2	i.d.	35.7	61.2	-	-	3.9	0.1
-	1	i.d.	85.1	76.0	-	-	3.7	0.5
2	1	i.d.	60.3	61.2	-	-	3.0	0.3
1	-	-	65.9	71.3	-	-	3.5	1.0
-	-	-	82.0	37.9	-	-	0.9	-
-	-	-	66.5	85.7	-	-	2.9	0.3
-	2	i.d.	84.4	78.0	-	-	1.6	0.3
1	-	-	71.8	48.1	-	-	3.4	1.9
1	-	-	37.9	59.4	-	-	3.4	0.1
1	-	-	80.0	79.2	-	-	1.5	-
-	-	-	77.5	64.9	-	-	1.6	-
1	1	i.d.	60.1	61.7	-	-	2.5	0.3
-	-	-	72.6	47.9	-	-	2.5	3.6
3	-	-	83.8	29.6	-	-	4.0	0.1
1	1	i.d.	60.1	75.4	-	-	2.6	0.3
3	-	-	66.2	82.1	-	-	1.5	0.0
1	1	i.d.	69.5	84.4	-	-	3.5	1.4
1	-	-	79.9	81.3	-	-	2.5	0.1
-	3	69	54.5	61.8	-	-	4.0	0.5
-	-	-	44.1	76.8	-	-	0.7	-
7	-	-	52.1	75.0	-	-	1.8	0.1
2	-	-	21.9	64.4	-	-	4.1	1.6
-	-	-	60.6	27.8	-	-	2.8	0.1
-	-	-	66.9	39.4	-	-	2.8	-
13	3	102	57.5	74.4	-	-	2.3	0.1
-	-	-	86.8	80.4	-	-	1.4	0.1
4	-	-	65.7	82.1	-	-	1.2	-
-	1	i.d.	38.4	65.6	-	-	3.3	0.1
1	1	i.d.	67.5	83.5	-	-	0.8	-
3	2	i.d.	71.1	84.5	-	-	0.5	-
2	-	-	61.8	75.2	-	-	1.0	-
5	-	-	62.6	81.5	-	-	3.4	-
1	-	-	60.4	77.6	-	-	1.4	-

3	-	-	72.8	76.6	-	-	2.6	-
1	-	-	56.9	65.8	-	-	1.7	-
1	-	-	64.0	67.8	-	-	2.4	-
-	-	-	64.8	60.7	-	-	1.9	-
-	1	i.d.	43.5	69.9	-	-	1.9	-
2	-	-	57.0	76.5	-	-	2.1	-
-	-	-	54.7	46.9	-	-	2.6	0.1
-	2	i.d.	41.3	60.8	-	-	2.3	-
-	-	-	85.3	71.8	-	-	1.9	-
-	-	-	71.4	36.8	-	-	3.2	-
4	-	-	52.7	83.6	-	-	2.1	-
2	1	i.d.	45.1	78.3	-	-	3.5	0.1
-	-	-	75.5	75.1	-	-	1.4	0.7
1	-	-	69.1	76.8	-	-	2.4	0.1
-	-	-	68.9	58.7	-	-	1.1	-
78	27	1,513	46.3	75.3	-	-	7.1	0.1
-	-	-	61.5	61.6	-	-	1.8	0.0
1	-	-	70.7	77.6	-	-	1.4	-
-	-	-	39.9	52.1	-	-	2.8	-
10	-	-	74.1	74.5	-	-	2.0	0.1
-	-	-	67.6	74.6	-	-	1.3	0.5
1	1	i.d.	54.6	71.2	-	-	2.1	0.0
2	1	i.d.	44.6	73.3	-	-	3.0	-
1	1	i.d.	63.8	84.9	-	-	1.6	-
12	1	i.d.	69.7	63.0	-	-	4.8	0.0
1	-	-	58.0	49.6	-	-	16.1	-
-	-	-	70.6	79.3	-	-	1.3	-
1	1	i.d.	63.2	66.4	-	-	1.5	0.1
-	-	-	61.7	62.3	-	-	2.6	0.2
-	-	-	80.3	80.7	-	-	1.5	-
-	-	-	72.4	71.1	-	-	1.2	-
-	-	-	37.7	73.8	-	-	1.6	0.3
2	1	i.d.	57.5	76.2	-	-	2.0	-
-	1	i.d.	72.2	73.9	-	-	2.0	-
-	-	-	51.5	73.4	-	-	3.2	-
7	1	i.d.	69.8	81.2	-	-	2.8	0.0
2	-	-	73.4	85.4	-	-	2.7	0.3
5	-	-	47.9	76.0	-	-	2.8	-
-	-	-	52.5	57.8	-	-	12.5	-
3	-	-	56.3	63.6	-	-	1.9	0.3
-	-	-	62.3	64.0	-	-	2.1	-
-	-	-	74.1	87.9	-	-	0.8	-
5	-	-	42.6	79.0	-	-	2.3	1.5
-	-	-	65.9	65.4	-	-	1.4	-
2	-	-	65.1	80.5	-	-	2.4	-
6	1	i.d.	72.0	83.7	-	-	2.5	-
-	-	-	65.0	78.3	-	-	1.2	-
-	-	-	60.6	65.6	-	-	2.0	0.2
1	1	i.d.	65.1	80.2	-	-	1.0	-
3	5	443	42.9	76.5	-	-	4.1	0.2

-	1	i.d.	62.0	67.9	-	-	0.9	0.1
-	-	-	76.6	67.9	-	-	1.3	-
2	-	-	71.5	84.2	-	0.0	2.8	0.1
-	-	-	45.9	65.1	-	-	3.2	-
1	-	-	64.6	77.7	-	-	1.2	-
-	-	-	76.0	80.8	-	-	1.3	-
-	-	-	70.8	74.1	-	-	1.3	-
1	1	i.d.	44.0	81.1	-	-	0.8	0.2
2	-	-	64.0	62.6	-	-	2.2	0.0
-	-	-	77.0	67.0	-	-	2.2	-
1	-	-	76.0	86.5	-	-	1.4	-
-	1	i.d.	37.7	77.6	-	-	1.9	-
2	-	-	66.7	30.3	-	-	1.7	0.1
3	-	-	84.0	75.3	-	-	1.1	0.5
2	-	-	60.8	81.8	-	-	1.4	-
-	1	i.d.	55.3	89.3	-	-	2.0	-
-	-	-	75.0	92.0	-	-	1.0	-
3	-	-	86.8	93.8	-	-	1.9	-
-	1	i.d.	82.8	90.5	-	-	1.9	0.1
1	-	-	41.1	92.1	-	-	2.6	-
-	-	-	32.1	91.3	-	-	3.1	-
-	-	-	90.8	92.6	-	-	2.5	-
2	-	-	62.7	86.4	-	-	2.2	-
1	-	-	53.5	87.1	-	-	1.7	0.1
-	-	-	46.1	94.4	-	-	2.1	0.1
-	-	-	52.8	87.9	-	-	1.3	0.3
1	-	-	82.9	90.4	-	-	1.9	0.2
-	-	-	78.9	88.2	-	-	1.6	-
1	-	-	81.0	93.6	-	-	1.6	-
5	2	i.d.	61.5	89.2	-	-	3.1	0.5
-	-	-	87.6	89.0	-	-	1.3	-
-	1	i.d.	81.6	86.1	-	-	2.7	-
-	-	-	55.8	90.2	-	-	2.6	-
-	-	-	53.1	84.3	-	-	2.8	-
1	1	i.d.	51.1	89.3	-	-	1.6	-
1	-	-	92.1	91.6	-	-	2.3	-
-	-	-	91.9	91.4	-	-	2.8	-
1	-	-	50.5	87.9	-	-	6.3	0.3
-	-	-	89.7	91.9	-	-	2.3	-
2	1	i.d.	90.0	92.1	-	-	2.4	0.3
-	-	-	60.7	88.6	-	-	1.5	-
-	-	-	90.2	96.9	-	-	0.8	-
2	-	-	78.1	92.1	-	-	2.3	0.1
-	-	-	67.3	88.9	-	-	1.9	0.1
-	-	-	88.9	95.0	-	-	1.3	-
-	-	-	62.0	87.3	-	-	1.1	-
1	-	-	79.7	91.3	-	-	1.4	0.0
11	2	i.d.	76.0	90.3	-	-	3.8	0.1
-	-	-	91.2	86.3	-	-	3.3	-
1	1	i.d.	56.6	87.9	-	-	3.3	0.5

1	-	-	89.8	89.3	-	-	1.8	0.3
1	-	-	84.2	94.6	-	-	1.5	-
1	-	-	76.0	88.2	-	-	4.0	-
-	-	-	47.1	91.3	-	-	1.2	-
-	-	-	63.8	79.9	-	-	1.7	-
-	-	-	82.6	91.9	-	-	1.4	-
-	-	-	87.6	94.4	-	-	1.6	-
-	-	-	77.3	89.5	-	-	1.9	-
2	-	-	76.7	91.1	-	-	1.0	-
1	-	-	80.5	88.1	-	-	2.4	-
-	-	-	91.3	91.9	-	-	1.3	-
3	-	-	67.5	84.6	-	-	2.1	0.1
-	-	-	50.7	92.3	-	-	2.8	0.1
-	-	-	61.5	91.1	-	-	1.2	-
1	2	i.d.	69.4	89.3	-	-	3.7	0.1
1	-	-	64.1	88.9	-	-	2.6	0.2
-	-	-	59.9	84.5	-	-	2.8	-
-	-	-	64.7	89.9	-	-	2.9	0.5
-	1	i.d.	20.3	90.7	-	-	3.8	0.3
1	2	i.d.	64.0	87.9	-	-	2.7	0.6
-	2	i.d.	33.8	85.0	-	-	2.8	0.2
1	-	-	54.6	86.4	-	-	4.1	0.3
-	2	i.d.	33.7	88.5	-	-	3.4	0.1
1	-	-	37.1	78.4	-	-	4.7	1.1
-	-	-	57.3	81.5	-	-	2.6	1.4
6	1	i.d.	55.5	90.1	-	-	2.9	0.1
1	-	-	65.0	77.9	-	-	2.8	-
5	8	249	41.9	82.8	-	-	6.7	0.2
-	-	-	81.5	87.6	-	-	2.7	0.3
-	-	-	75.4	86.5	-	-	1.6	0.7
-	-	-	42.5	95.5	-	-	1.4	-
1	-	-	80.3	89.0	-	-	2.0	-
1	-	-	67.2	85.7	-	-	2.9	0.3
1	-	-	39.7	92.2	-	-	2.9	-
-	-	-	63.3	84.4	-	-	1.8	0.2
-	-	-	47.3	89.5	-	-	4.1	0.4
-	-	-	60.7	92.0	-	-	1.5	0.2
3	-	-	71.2	90.9	-	-	2.5	-
-	-	-	52.7	80.8	-	-	2.1	-
1	1	i.d.	69.6	70.3	-	-	3.2	0.4
1	-	-	63.7	74.9	-	-	1.5	-
-	-	-	38.5	52.0	-	-	1.5	-
-	1	i.d.	53.1	47.5	-	-	1.9	-
1	-	-	60.9	76.1	-	-	2.4	0.1
3	6	548	30.2	48.9	-	-	2.9	-
2	-	-	73.6	61.2	-	-	1.3	-
1	-	-	54.9	58.2	-	-	3.0	0.5
1	1	i.d.	42.2	67.1	-	-	1.4	-
-	-	-	24.2	53.3	-	-	1.3	-
1	-	-	72.7	78.4	-	-	4.8	-

-	3	100	37.4	39.9	-	-	1.2	-
1	3	123	46.9	51.4	-	-	0.7	-
-	1	i.d.	53.4	60.3	-	-	0.7	-
-	-	-	67.5	81.0	-	-	1.2	-
1	-	-	78.0	78.1	-	-	2.6	-
18	18	937	60.5	71.1	-	-	3.6	0.2
-	-	-	37.1	10.7	-	-	2.6	-
1	-	-	80.6	77.8	-	-	2.0	0.2
-	-	-	82.0	80.5	-	-	1.4	-
1	1	i.d.	42.9	79.9	-	-	5.1	-
-	1	i.d.	75.0	72.8	-	-	3.2	0.1
-	-	-	70.1	67.8	-	-	2.9	-
-	-	-	68.7	82.1	-	-	2.6	-
6	12	1,026	39.9	42.9	-	-	1.7	-
-	-	-	67.4	53.7	-	-	1.6	-
1	9	566	20.0	39.2	-	-	5.2	-
2	3	62	69.3	50.1	-	-	2.6	0.0
1	5	234	54.1	57.0	-	-	2.2	-
1	2	i.d.	53.6	77.0	-	-	3.0	-
-	-	-	45.1	82.3	-	-	2.1	-
-	-	-	71.5	84.8	-	-	2.0	0.0
2	-	-	44.6	78.3	-	-	1.6	-
1	-	-	63.9	80.3	-	-	2.1	-
-	-	-	81.6	77.0	-	-	1.8	-
-	-	-	63.8	81.9	-	-	2.1	0.6
-	1	i.d.	53.1	83.2	-	-	1.6	-
1	-	-	68.6	84.8	-	-	1.3	0.1
-	-	-	69.7	80.5	-	-	1.8	-
3	1	i.d.	55.4	81.6	-	-	1.9	-
-	-	-	59.9	78.7	-	-	1.5	-
-	2	i.d.	60.7	75.6	-	-	1.7	0.1
3	2	i.d.	63.5	79.8	-	-	3.6	0.1
-	-	-	63.7	79.3	-	-	2.1	0.2
-	-	-	63.3	80.2	-	-	2.1	-
-	-	-	66.2	75.6	-	-	1.8	-
-	1	i.d.	45.9	82.2	-	-	2.2	-
1	-	-	51.7	72.0	-	-	3.2	-
-	-	-	69.5	76.1	-	-	2.2	0.1
-	-	-	68.6	66.8	-	-	2.2	0.1
-	-	-	59.4	81.3	-	-	4.4	0.1
-	-	-	69.5	62.5	-	-	1.9	-
1	-	-	48.3	71.8	-	-	2.6	-
-	-	-	75.6	68.3	-	-	0.9	-
1	1	i.d.	69.0	81.4	-	-	1.3	-
2	-	-	66.6	80.0	-	-	1.8	0.2
-	-	-	63.6	71.5	-	-	2.0	-
-	-	-	53.0	73.5	-	-	1.9	-
-	-	-	65.2	77.6	-	-	2.5	-
-	1	i.d.	71.1	80.2	-	-	2.7	-
-	-	-	46.6	76.7	-	-	3.9	-

1	2	i.d.	52.3	68.4	-	-	1.4	-
-	-	-	71.2	79.3	-	-	0.8	-
-	-	-	69.2	60.1	-	-	3.2	-
2	1	i.d.	60.9	81.9	-	-	3.4	0.0
4	2	i.d.	61.4	82.9	-	-	3.0	-
-	-	-	45.4	79.8	-	-	5.3	-
-	-	-	58.1	77.7	-	-	1.0	-
-	-	-	57.2	52.8	-	-	2.3	-
1	1	i.d.	65.4	73.7	-	-	3.0	-
1	-	-	55.7	83.2	-	-	2.6	-
6	3	184	64.5	72.1	-	-	2.7	0.0
-	-	-	65.8	72.5	-	-	1.9	-
2	-	-	75.8	82.3	-	-	1.8	0.1
-	-	-	74.8	86.2	-	-	1.1	-
-	-	-	60.7	82.9	-	-	3.1	-
-	-	-	80.3	70.8	-	-	2.4	-
-	5	425	52.1	73.4	-	-	3.1	0.3
2	-	-	69.0	80.4	-	-	1.4	-
-	-	-	57.6	83.0	-	-	3.9	-
1	-	-	72.3	66.3	-	-	2.2	-
-	-	-	65.0	77.4	-	-	1.7	0.0
-	-	-	64.5	78.0	-	-	1.9	-
-	-	-	74.9	82.9	-	-	2.0	0.0
-	-	-	67.6	72.0	-	-	2.5	-
-	-	-	60.7	64.7	-	-	1.8	-
1	-	-	83.6	80.1	-	-	1.2	-
-	-	-	64.2	74.1	-	-	1.3	0.1
-	-	-	71.1	72.4	-	-	1.0	-
-	-	-	68.1	81.4	-	-	0.7	-
1	-	-	55.6	68.5	-	-	1.7	-
-	-	-	56.1	73.5	-	-	2.8	0.2
1	1	i.d.	63.6	73.8	-	-	1.7	-
1	-	-	62.6	63.0	-	-	1.9	-
3	2	i.d.	63.4	78.9	-	-	2.1	0.0
1	3	92	50.2	67.1	-	-	1.8	0.0
2	-	-	75.0	76.3	-	-	1.2	-
1	1	i.d.	68.1	75.0	-	-	3.0	-
1	-	-	68.4	74.8	-	-	1.6	-
-	-	-	81.5	79.8	-	-	2.4	-
8	11	517	64.4	75.9	-	-	3.2	0.0
4	8	613	69.9	75.4	-	-	1.7	0.2
-	-	-	63.7	67.0	-	-	1.5	-
-	-	-	59.0	64.8	-	-	1.5	-
-	-	-	79.7	76.8	-	-	3.0	-
1	-	-	66.2	65.9	-	-	1.7	-
-	-	-	67.4	76.7	-	-	1.1	-
3	-	-	65.9	67.8	-	-	2.8	-
-	-	-	55.4	74.8	-	-	3.0	-
-	-	-	50.4	72.5	-	-	1.5	-
1	-	-	63.0	55.6	-	-	1.8	-



-	-	-	67.0	83.3	-	-	1.1	-
1	-	-	38.8	68.9	-	-	2.3	-
6	-	-	62.1	72.2	-	-	1.2	-
-	-	-	68.9	86.4	-	-	0.9	-
-	-	-	60.1	72.5	-	-	1.2	-
-	-	-	52.8	65.8	-	-	4.6	-
2	1	i.d.	52.2	83.4	-	-	1.7	-
3	-	-	44.0	61.0	-	-	2.3	-
-	-	-	81.4	76.7	-	-	3.5	-
1	1	i.d.	58.3	75.0	-	-	1.8	-
2	-	-	60.6	72.9	-	-	1.3	-
1	-	-	68.1	72.2	-	-	2.4	-
4	-	-	68.4	77.9	-	-	1.8	-
7	6	410	65.6	74.1	-	-	1.9	0.1
2	-	-	79.5	80.8	-	-	3.2	-
1	-	-	47.0	72.6	-	-	3.7	0.1
1	-	-	69.2	85.9	-	-	1.9	0.0
5	2	i.d.	61.0	64.2	-	-	2.8	-
-	-	-	49.2	76.0	-	-	3.7	-
4	-	-	53.9	84.0	-	-	4.2	-
-	-	-	42.9	71.2	-	-	2.9	0.6
-	-	-	54.6	71.2	-	-	3.7	0.2
-	2	i.d.	61.1	83.6	-	-	2.3	-
-	-	-	38.2	82.0	-	-	3.5	-
-	-	-	40.1	35.9	-	-	4.5	-
1	1	i.d.	43.0	49.3	-	-	5.6	-
-	-	-	60.2	73.4	-	-	2.2	-
6	1	i.d.	59.4	79.9	-	-	3.5	-
-	-	-	66.7	77.4	-	-	2.4	-
1	-	-	72.1	63.4	-	-	2.2	-
4	4	106	54.6	69.0	-	-	7.5	0.3
-	-	-	51.1	77.9	-	-	2.5	0.1
-	-	-	36.4	80.4	-	-	1.7	0.8
-	-	-	67.9	83.1	-	-	2.3	-
-	-	-	76.3	71.1	-	-	2.9	-
-	-	-	60.8	77.0	-	-	1.9	0.0
1	-	-	57.4	31.3	-	-	3.8	-
-	-	-	66.3	80.3	-	-	1.8	0.1
-	-	-	53.6	78.1	-	-	2.5	-
3	-	-	64.1	74.9	-	-	3.8	0.5
-	-	-	66.2	76.0	-	-	2.5	-
-	-	-	44.2	53.1	-	-	4.2	-
12	6	364	49.1	72.4	-	-	5.8	-
2	3	i.d.	45.4	32.9	-	-	4.2	-
-	-	-	60.9	68.9	-	-	3.2	-
-	-	-	76.0	80.1	-	-	1.5	0.1
1	1	i.d.	78.0	80.3	-	-	1.9	0.1
-	-	-	49.4	55.2	-	-	3.2	-
-	-	-	69.0	84.1	-	-	1.2	-
-	-	-	76.9	81.8	-	-	1.2	0.1

-	-	-	31.8	66.7	-	-	1.5	0.6
-	-	-	40.1	56.4	-	-	1.3	0.1
-	-	-	79.6	75.9	-	-	1.4	-
-	-	-	72.4	72.3	-	-	2.5	1.0
-	1	i.d.	88.9	83.8	-	-	1.9	-
-	-	-	25.5	66.5	-	-	1.9	-
-	1	i.d.	54.4	88.7	-	-	2.4	0.2
1	-	-	68.1	85.1	-	-	1.6	0.1
-	-	-	73.0	63.5	-	-	3.1	0.4
-	-	-	54.8	85.7	-	-	2.0	-
-	3	i.d.	61.3	61.3	-	-	3.7	-
-	-	-	83.8	82.7	-	-	2.8	-
3	3	143	32.7	52.8	-	-	3.8	0.0
-	-	-	73.6	78.6	-	-	2.1	0.9
-	-	-	68.7	86.4	-	-	2.4	0.0
-	-	-	66.5	75.8	-	-	2.2	-
-	1	i.d.	73.2	77.6	-	-	3.7	0.2
-	-	-	27.8	63.7	-	-	2.1	-
-	-	-	45.1	47.0	-	-	1.8	0.6
-	-	-	77.1	73.5	-	-	1.6	-
-	-	-	62.7	67.0	-	-	2.9	-
-	-	-	74.7	83.7	-	-	1.3	-
-	-	-	89.7	91.4	-	-	1.2	-
2	4	262	23.1	55.0	-	-	3.2	-
-	-	-	24.0	68.0	-	-	2.3	-
-	-	-	56.5	78.9	-	-	2.5	0.1
2	-	-	66.3	77.1	-	-	2.5	0.5
1	-	-	49.2	72.6	-	-	3.1	-
-	-	-	71.5	86.0	-	-	1.2	-
-	-	-	55.8	70.0	-	-	5.0	-
3	18	516	75.0	85.5	-	-	3.6	0.1
-	-	-	70.6	69.6	-	-	2.8	-
-	1	i.d.	66.7	79.8	-	-	2.2	-
-	2	i.d.	78.0	74.5	-	-	1.2	-
-	-	-	62.8	79.8	-	-	2.4	-
-	-	-	77.7	77.0	-	-	1.7	-
-	-	-	57.6	63.0	-	-	2.5	-
-	-	-	74.9	88.2	-	-	1.1	0.3
-	-	-	67.8	79.0	-	-	2.1	-
-	1	i.d.	75.9	84.5	-	-	1.7	-
-	-	-	86.7	77.2	-	-	1.8	-
-	-	-	90.3	95.6	-	-	2.1	0.5
-	-	-	72.2	64.2	-	-	1.6	-
-	2	i.d.	64.8	88.0	-	-	2.6	0.0
-	-	-	70.5	77.9	-	-	1.2	-
-	1	i.d.	66.4	80.1	-	-	2.1	0.2
1	-	-	69.5	84.1	-	-	3.5	0.8
-	-	-	69.8	91.8	-	-	2.2	0.7
1	-	-	58.2	88.2	-	-	5.8	-
1	-	-	79.2	77.1	-	-	1.4	-

-	1	i.d.	72.1	77.7	-	-	2.2	0.1
1	-	-	73.3	83.3	-	-	2.3	0.1
-	2	i.d.	47.6	66.4	-	-	2.5	0.9
-	-	-	71.7	90.9	-	-	1.6	-
2	1	i.d.	61.8	95.1	-	-	2.6	0.1
1	-	-	84.0	93.0	-	-	1.4	0.0
1	1	i.d.	59.6	94.2	-	-	1.2	0.9
-	1	i.d.	54.0	80.9	-	-	4.4	0.7
1	-	-	66.1	89.6	-	-	0.9	0.1
-	-	-	65.1	80.6	-	-	1.3	-
1	-	-	51.2	49.7	-	-	1.8	-
1	-	-	88.6	93.0	-	-	1.2	0.7
-	-	-	28.0	75.1	-	-	1.4	0.1
1	2	i.d.	49.5	87.3	-	-	3.0	2.8
-	-	-	63.6	60.3	-	-	1.2	-
-	-	-	81.1	84.0	-	-	2.1	0.8
1	-	-	81.7	76.7	-	-	4.1	0.7
-	-	-	66.8	68.4	-	-	2.1	-
6	3	150	75.6	90.5	-	-	2.4	0.2
-	-	-	57.6	80.4	-	-	2.8	-
1	-	-	61.0	82.5	-	-	1.2	0.1
-	-	-	60.5	87.5	-	-	1.6	-
2	-	-	78.5	83.2	-	1.6	4.5	0.2
1	2	i.d.	63.8	93.4	-	-	1.6	0.1
-	-	-	74.7	85.9	-	-	1.9	0.0
-	-	-	59.0	94.8	-	-	3.4	-
4	-	-	66.0	85.4	-	-	1.5	-
-	-	-	75.1	85.2	-	-	2.2	0.3
-	-	-	70.5	95.3	-	-	2.3	-
-	-	-	91.3	90.6	-	-	1.8	-
-	1	i.d.	75.3	90.5	-	-	1.7	-
-	-	-	72.0	93.8	-	-	2.3	-
2	-	-	85.8	89.3	-	-	1.7	0.0
-	-	-	78.0	87.8	-	-	4.2	-
-	-	-	67.8	86.4	-	-	1.9	0.4
-	-	-	75.8	94.0	-	-	2.5	0.2
1	-	-	67.1	90.0	-	-	3.5	0.0
-	1	i.d.	64.1	82.3	-	-	1.9	3.8
-	-	-	74.8	89.0	-	-	2.0	0.2
-	-	-	72.6	85.5	-	-	1.1	-
-	-	-	70.4	97.1	-	-	1.1	0.2
-	-	-	75.7	82.9	-	-	1.3	0.1
3	-	-	58.6	83.6	-	-	7.9	0.4
2	1	i.d.	52.4	79.6	-	-	1.5	-
-	-	-	83.3	90.6	-	-	2.7	0.2
1	2	i.d.	86.5	85.1	-	-	2.5	0.1
1	-	-	68.8	94.3	-	-	1.9	-
-	-	-	83.8	54.0	-	-	3.8	-
-	-	-	56.1	82.0	-	-	1.7	-
-	-	-	56.0	71.7	-	-	1.7	-

1	-	-	47.2	78.9	-	-	3.1	-
-	-	-	77.3	95.4	-	-	1.7	0.3
1	-	-	69.1	73.2	-	-	7.8	-
-	-	-	48.2	91.4	-	-	1.6	-
1	-	-	68.6	79.6	-	-	1.6	-
-	-	-	69.2	92.8	-	-	1.4	0.5
1	-	-	38.6	93.4	-	-	2.7	-
1	-	-	45.6	64.3	-	-	2.3	0.5
1	-	-	78.5	80.2	-	-	1.7	-
-	-	-	48.3	76.5	-	-	1.6	-
-	-	-	74.9	87.3	-	-	4.1	0.8
6	5	350	63.1	91.0	-	-	1.9	0.2
5	1	i.d.	67.5	81.2	-	-	2.5	0.1
-	1	i.d.	56.5	83.3	-	-	2.7	0.4
-	-	-	50.8	91.0	-	-	1.9	0.1
2	-	-	79.8	88.1	-	-	1.5	0.1
-	-	-	74.5	87.7	-	-	1.0	0.1
1	-	-	63.6	85.9	-	-	3.6	0.1
-	-	-	51.2	96.5	-	-	2.2	1.1
-	1	i.d.	70.2	93.9	-	-	2.2	0.1
-	-	-	57.5	85.7	-	-	1.5	-
1	-	-	30.2	51.1	-	-	1.6	-
4	-	-	65.5	87.9	-	-	2.0	0.0
-	-	-	46.2	74.8	-	-	2.2	0.2
-	-	-	62.8	88.7	-	-	2.2	0.0
-	-	-	48.1	90.5	-	-	2.6	-
18	21	1,269	62.2	84.2	-	-	5.2	0.2
-	-	-	53.8	87.9	-	-	0.8	-
4	2	i.d.	85.3	94.9	-	-	1.9	-
4	-	-	67.9	91.5	-	-	1.9	0.0
-	-	-	61.2	80.9	-	-	1.4	0.1
3	-	-	76.4	91.8	-	-	2.5	0.1
-	-	-	61.0	92.2	-	-	1.9	0.9
-	-	-	75.6	78.6	-	-	2.2	0.3
3	-	-	40.5	35.2	-	-	2.5	-
1	-	-	67.1	76.1	-	-	1.3	-
1	-	-	43.3	66.4	-	-	2.5	-
2	-	-	54.8	80.6	-	-	2.7	-
2	-	-	81.4	82.7	-	-	1.9	0.4
-	-	-	58.9	83.4	-	-	1.6	0.3
1	-	-	66.5	78.2	-	-	1.8	0.1
1	-	-	67.3	79.2	-	-	2.3	0.2
5	1	i.d.	52.4	76.7	-	-	3.1	0.2
-	-	-	73.6	77.8	-	-	2.3	0.4
1	-	-	62.6	88.8	-	-	1.8	0.2
1	-	-	77.6	81.7	-	-	2.1	0.2
1	-	-	64.4	79.6	-	-	1.6	0.3
1	-	-	60.7	71.7	-	-	1.5	-
1	-	-	66.4	81.7	-	-	2.2	0.0
-	-	-	70.0	72.8	-	-	1.5	0.1

-	-	-	51.9	52.4	-	-	1.6	0.2
1	-	-	56.8	84.2	-	-	2.5	0.2
13	1	i.d.	74.9	81.7	-	-	4.8	-
3	-	-	62.8	85.8	-	-	2.9	1.8
1	-	-	83.7	86.7	-	-	1.8	-
3	-	-	75.1	79.8	-	-	3.2	-
4	-	-	69.4	78.7	-	-	3.3	-
5	-	-	71.0	80.8	-	-	2.5	0.1
1	1	i.d.	41.9	74.8	-	-	1.6	-
-	-	-	86.0	91.5	-	-	1.8	0.1
4	2	i.d.	68.3	74.5	-	-	9.6	0.3
-	1	i.d.	63.6	77.6	-	-	3.0	0.3
1	-	-	60.7	77.0	-	-	3.1	-
1	-	-	82.2	87.9	-	-	2.3	0.2
1	-	-	72.4	79.6	-	-	3.2	0.1
3	-	-	55.3	70.4	-	-	5.4	-
5	-	-	54.7	78.9	-	-	1.2	-
3	-	-	68.9	86.1	-	-	3.8	0.3
1	-	-	51.4	75.2	-	-	2.8	-
-	1	i.d.	68.3	67.0	-	-	3.6	-
-	-	-	54.1	74.9	-	-	2.5	0.2
6	-	-	61.8	63.6	-	-	3.4	-
1	-	-	43.9	72.5	-	-	4.2	0.2
1	-	-	33.0	77.3	-	-	3.3	-
-	-	-	70.8	73.2	-	-	2.7	-
1	-	-	53.5	83.3	-	-	1.1	-
-	-	-	84.5	85.4	-	-	2.7	-
-	-	-	63.2	83.0	-	-	2.0	0.5
-	-	-	43.4	73.8	-	-	2.6	0.1
-	-	-	35.2	85.6	-	-	2.1	0.4
-	-	-	74.1	83.9	-	-	1.9	-
2	1	i.d.	55.0	94.2	-	-	1.9	-
5	-	-	62.8	86.7	-	-	2.8	0.0
1	-	-	65.9	64.4	-	-	2.9	-
27	4	98	50.3	85.2	-	-	4.4	0.7
15	8	257	61.2	69.2	-	-	6.9	0.2
-	-	-	75.2	86.8	-	-	1.9	-
-	-	-	73.3	81.1	-	-	3.4	-
-	-	-	59.0	87.7	-	-	1.9	0.9
7	-	-	78.8	86.5	-	-	1.9	-
-	-	-	57.2	63.5	-	-	1.9	-
1	-	-	55.7	86.0	-	-	2.8	0.6
4	1	i.d.	56.6	72.8	-	-	2.5	-
-	-	-	62.1	75.5	-	-	1.8	-
-	-	-	62.5	76.0	-	-	1.3	-
-	2	i.d.	4.8	68.6	-	-	4.9	-
2	1	i.d.	49.7	64.9	-	-	11.9	-
4	1	i.d.	28.0	51.5	-	-	2.5	0.1
-	-	-	60.0	85.3	-	-	1.7	-
1	-	-	35.8	33.6	-	-	1.7	-

-	-	-	65.8	79.9	-	-	1.2	-
-	2	i.d.	54.6	40.2	-	-	2.1	0.0
5	-	-	51.4	73.1	-	-	1.4	-
-	-	-	64.2	74.3	-	-	1.1	-
1	-	-	75.4	70.7	-	-	3.0	-
-	-	-	48.1	73.6	-	-	2.6	-
1	-	-	58.4	71.9	-	-	2.1	0.2
-	-	-	76.3	74.5	-	-	1.4	-
-	-	-	42.7	80.1	-	-	1.2	-
1	-	-	68.0	77.9	-	-	0.9	-
1	1	i.d.	69.8	72.1	-	-	1.8	-
2	-	-	66.2	82.2	-	-	3.2	-
-	-	-	52.2	73.4	-	-	2.4	0.1
-	-	-	75.5	79.4	-	-	2.4	-
2	1	i.d.	46.4	70.4	-	-	2.5	-
2	-	-	81.1	77.0	-	-	0.8	-
-	-	-	72.6	77.8	-	-	1.1	0.0
-	-	-	76.5	77.3	-	-	1.4	-
1	5	143	32.2	71.0	-	-	3.5	0.1
-	1	i.d.	11.5	75.6	-	-	5.5	-
-	1	i.d.	23.7	71.3	-	-	1.1	-
2	1	i.d.	45.6	78.1	-	-	3.1	-
-	-	-	84.7	85.0	-	-	0.8	-
2	-	-	51.7	74.0	-	-	1.3	-
38	1	i.d.	55.5	66.9	-	-	3.2	-
2	-	-	58.7	74.9	-	-	1.7	-
1	-	-	76.4	67.3	-	-	1.2	-
-	2	i.d.	20.4	47.2	-	-	1.4	-
1	2	i.d.	57.2	70.9	-	-	1.3	-
3	4	321	26.1	47.1	-	-	4.1	-
6	8	313	65.8	62.3	-	-	3.0	-
2	-	-	44.0	80.3	-	-	1.6	0.1
-	-	-	69.5	82.6	-	-	1.7	-
1	-	-	68.2	76.6	-	-	2.3	0.0
2	-	-	48.4	80.2	-	-	1.9	-
1	-	-	37.3	59.6	-	-	2.0	-
-	-	-	66.9	76.2	-	-	1.1	-
-	-	-	63.1	85.2	-	-	1.6	-
17	12	791	48.8	72.5	-	-	5.4	0.1
-	3	299	5.8	0.2	-	-	51.6	4.5
14	12	603	25.6	64.9	-	-	17.6	1.5
5	-	-	72.0	85.6	-	-	4.6	0.7
-	-	-	54.2	87.6	-	-	3.3	0.4
5	-	-	88.3	46.8	-	-	4.7	0.4
4	1	i.d.	22.3	73.5	-	-	7.8	0.6
-	1	i.d.	64.4	65.5	-	-	4.0	0.6
1	1	i.d.	27.5	54.4	-	-	9.4	0.7
2	-	-	44.0	81.2	-	-	3.6	1.0
1	1	i.d.	53.6	84.1	-	-	6.0	2.4
3	-	-	14.3	69.3	-	-	7.4	-

-	-	-	16.5	2.7	-	-	5.2	-
3	12	i.d.	38.7	74.1	-	-	6.5	0.9
9	-	-	57.9	89.5	-	-	7.0	0.1
5	-	-	24.8	73.8	-	-	7.1	0.1
1	1	i.d.	10.7	37.5	-	-	13.6	1.4
-	-	-	92.4	78.6	-	-	3.1	-
-	-	-	21.6	77.2	-	-	10.6	0.3
6	-	-	71.1	90.8	-	-	4.0	-
1	-	-	52.7	89.3	-	-	3.0	0.0
26	-	-	28.4	80.5	-	-	14.3	0.8
-	-	-	50.2	71.3	-	-	2.9	1.1
1	-	-	72.9	84.9	-	-	4.6	0.8
1	-	-	35.8	78.1	-	-	7.6	0.6
1	1	i.d.	17.6	62.6	-	-	14.1	5.2
1	1	i.d.	55.7	78.6	-	-	3.8	0.3
-	1	i.d.	45.9	82.0	-	-	5.8	0.5
9	1	i.d.	57.8	82.7	-	-	8.4	1.3
-	-	-	55.3	72.4	-	-	7.1	0.5
-	-	-	51.8	74.9	-	-	6.3	0.5
2	-	-	30.8	80.2	-	-	3.8	0.1
3	5	269	12.2	22.8	-	-	10.2	1.6
3	-	-	53.9	76.3	-	-	7.8	0.4
4	1	i.d.	24.7	77.7	-	-	8.1	2.1
3	-	-	16.9	36.8	-	-	10.1	1.1
2	1	i.d.	45.9	62.1	-	-	7.2	0.6
-	1	i.d.	61.3	86.5	-	-	3.7	0.1
1	-	-	39.8	66.4	-	-	6.7	0.5
-	2	i.d.	64.0	81.0	-	-	3.0	0.6
-	-	-	30.6	70.2	-	-	5.1	0.1
1	-	-	72.7	25.8	-	-	13.0	1.3
-	-	-	51.7	80.6	-	-	4.2	0.5
3	-	-	61.7	82.1	-	-	5.9	1.3
1	-	-	32.0	84.5	-	-	4.9	0.5
2	2	i.d.	31.4	59.1	-	-	3.6	-
-	-	-	56.8	64.2	-	-	6.6	13.5
34	6	321	52.4	72.9	-	-	9.9	3.4
3	-	-	76.9	88.5	-	-	3.5	0.3
-	-	-	78.3	82.1	-	-	2.1	0.8
1	-	-	30.8	69.3	-	-	3.1	0.1
-	-	-	56.0	60.2	-	-	4.9	0.5
9	-	-	54.2	81.9	-	-	7.9	2.5
1	1	i.d.	46.8	21.0	-	-	2.8	0.3
3	-	-	64.2	49.9	-	-	4.0	0.9
-	-	-	45.7	68.7	-	-	3.1	0.3
-	-	-	79.3	74.4	-	-	5.8	3.3
1	-	-	78.4	73.2	-	-	5.4	0.8
-	-	-	59.1	63.4	-	-	4.5	0.2
5	-	-	52.5	73.6	-	-	5.6	1.4
3	1	i.d.	48.4	68.1	-	-	4.0	-
1	-	-	64.3	78.2	-	-	3.3	-

-	-	-	63.0	81.1	-	-	5.8	0.4
1	-	-	33.8	65.2	-	-	7.4	2.7
1	-	-	77.6	62.6	-	-	2.6	0.2
-	-	-	33.5	75.9	-	-	3.6	1.0
1	-	-	46.9	54.4	-	-	3.3	0.4
8	3	94	43.5	44.9	-	-	9.2	2.7
2	1	i.d.	32.0	71.3	-	-	6.1	2.4
7	5	210	51.4	68.7	-	-	6.5	2.1
2	-	-	35.0	59.5	-	-	3.7	1.4
-	-	-	42.6	49.5	-	-	5.4	1.4
-	-	-	41.1	11.2	-	-	3.4	0.4
-	-	-	30.8	69.8	-	-	1.9	0.3
1	-	-	48.8	67.0	-	-	3.7	0.2
3	1	i.d.	60.6	69.3	-	-	10.3	14.8
-	-	-	66.0	58.5	-	-	3.9	0.8
-	-	-	70.1	83.9	-	-	3.0	0.1
-	-	-	43.8	68.2	-	-	6.5	0.3
1	-	-	40.9	87.8	-	-	2.8	-
-	-	-	24.8	84.0	-	-	3.7	-
4	-	-	67.0	73.7	-	-	2.9	0.3
2	-	-	46.2	70.6	-	-	5.6	0.5
3	3	72	74.9	67.9	-	-	3.0	0.8
3	-	-	63.9	88.2	-	-	4.5	0.8
1	-	-	62.5	70.0	-	-	2.1	-
-	-	-	58.8	60.3	-	-	5.0	1.2
-	-	-	65.4	81.9	-	-	3.0	0.4
-	-	-	54.7	73.7	-	-	4.3	1.0
-	-	-	76.6	73.3	-	-	1.3	0.0
-	-	-	81.8	81.1	-	-	4.0	1.5
-	-	-	68.9	70.5	-	-	5.7	0.8
1	-	-	68.8	72.5	-	-	4.3	-
-	-	-	40.5	30.9	-	-	6.1	1.7
2	1	i.d.	67.6	79.0	-	-	4.6	1.3
1	7	166	12.7	63.4	-	-	8.9	-
1	-	-	68.6	74.8	-	-	3.4	1.2
2	-	-	90.8	84.0	-	-	5.9	0.7
3	-	-	76.8	65.6	-	-	6.3	2.2
-	-	-	37.7	69.3	-	-	11.3	1.2
3	-	-	77.4	61.2	-	-	7.5	7.6
-	-	-	72.0	46.2	-	-	1.8	0.2
1	-	-	68.5	93.3	-	-	3.2	0.7
2	1	i.d.	25.4	83.1	-	-	4.0	1.0
2	-	-	25.5	45.0	-	-	8.0	0.2
-	-	-	86.6	83.5	-	-	1.9	-
-	-	-	46.8	47.3	-	-	9.3	1.1
3	-	-	68.0	78.0	-	-	4.2	6.5
-	-	-	47.0	85.6	-	-	5.2	1.2
-	1	i.d.	25.4	49.5	-	-	4.6	0.7
-	1	i.d.	64.9	82.4	-	-	4.0	0.4
1	1	i.d.	61.0	78.6	-	-	4.8	2.4



1	-	-	82.1	76.5	-	-	5.2	3.2
1	2	i.d.	62.7	76.0	-	-	5.0	1.0
1	-	-	64.4	57.5	-	-	6.4	2.7
2	-	-	42.9	77.0	-	-	3.1	-
-	-	-	71.2	68.6	-	-	3.3	1.9
167	146	13,445	33.0	65.3	-	0.2	27.3	2.9
15	15	1,057	42.2	78.1	-	3.6	5.7	0.8
1	1	i.d.	58.5	77.2	-	11.3	2.5	0.5
-	8	323	44.7	55.2	-	27.1	8.0	7.7
3	2	i.d.	89.7	85.4	-	10.2	2.2	2.2
3	-	-	82.6	94.0	-	2.9	2.6	0.1
10	-	-	80.0	93.7	-	-	3.0	0.1
3	3	209	30.4	68.4	-	2.4	1.8	0.1
9	30	1,479	54.6	57.5	-	8.6	2.3	4.3
1	4	73	68.0	79.2	-	7.3	3.0	3.2
4	1	i.d.	91.7	88.7	-	7.1	2.3	1.8
8	1	i.d.	70.4	84.3	-	0.2	4.0	2.1
10	7	348	71.5	47.4	-	21.6	1.7	19.2
6	3	101	79.2	84.2	-	13.4	1.0	0.0
3	2	i.d.	55.2	83.8	-	5.9	2.6	0.1
3	-	-	42.8	85.4	-	7.3	4.7	0.1
12	39	1,116	60.3	70.0	-	22.3	2.8	3.9
13	12	444	86.4	48.5	-	30.8	3.3	17.3
28	7	577	82.2	80.0	-	14.8	1.4	0.2
1	-	-	92.0	96.7	-	-	2.2	0.1
-	-	-	68.4	95.3	-	0.0	2.5	0.6
5	5	i.d.	76.0	93.4	-	0.1	4.5	1.0
1	-	-	93.0	96.2	-	-	2.5	0.3
3	-	-	82.3	95.3	-	-	3.4	0.1
-	-	-	81.3	96.2	-	-	2.1	0.3
-	-	-	92.5	96.6	-	-	2.3	0.1
-	-	-	55.3	92.3	-	-	2.9	0.8
2	-	-	84.8	88.5	-	0.7	3.0	1.6
1	-	-	80.9	94.2	-	0.0	3.8	0.6
-	-	-	80.5	94.8	-	-	2.0	1.1
1	-	-	88.5	96.3	-	0.0	3.1	0.1
-	-	-	38.8	93.0	-	-	4.4	-
1	-	-	61.4	95.3	-	-	2.4	0.7
-	-	-	81.3	84.7	-	-	4.1	0.4
3	-	-	68.3	90.2	-	-	4.3	1.3
-	-	-	24.1	87.1	-	-	4.4	0.7
-	1	i.d.	81.1	91.0	-	0.0	4.4	1.7
-	-	-	21.8	76.0	-	-	5.2	1.6
1	-	-	89.6	97.4	-	-	2.1	0.2
1	2	i.d.	82.6	84.1	-	6.4	2.0	2.8
8	5	198	85.9	74.5	-	16.8	1.3	6.2
6	2	i.d.	57.3	88.9	-	8.3	2.5	0.2
9	3	60	62.6	85.3	-	0.0	3.7	0.1
37	11	1,034	18.2	85.0	-	0.1	8.2	0.5
3	-	-	92.6	76.4	-	20.9	1.1	0.4

1	-	-	83.5	87.8	-	4.6	4.2	0.1
9	1	i.d.	71.2	61.4	-	8.4	9.9	15.5
3	1	i.d.	68.0	76.0	-	3.0	4.4	5.3
8	6	189	73.8	78.5	-	15.8	1.7	0.1
1	-	-	94.3	89.6	-	7.7	2.1	0.3
2	-	-	79.5	70.6	-	7.3	3.3	6.0
3	3	166	88.6	78.0	-	15.5	2.8	3.7
2	2	i.d.	51.2	69.5	-	13.2	5.9	9.3
1	3	49	53.2	84.6	-	1.3	5.5	0.3
-	-	-	62.5	74.8	-	20.5	2.9	1.4
4	1	i.d.	81.7	79.2	-	5.8	5.6	1.0
-	-	-	83.4	90.4	-	7.4	2.0	-
4	1	i.d.	57.6	72.9	-	12.8	2.1	3.1
5	-	-	82.1	88.7	-	5.4	1.7	1.3
3	10	363	86.0	75.5	-	17.8	1.8	4.1
4	-	-	86.0	87.7	-	8.9	2.5	0.5
2	-	-	57.2	85.9	-	2.5	2.3	2.5
1	1	i.d.	77.5	50.8	-	19.6	1.0	20.9
8	14	617	71.4	65.6	-	15.6	6.1	6.7
-	-	-	85.8	87.4	-	2.1	6.8	2.5
9	1	i.d.	75.7	79.1	-	9.5	2.3	5.1
4	4	135	78.8	58.7	-	18.9	2.7	12.8
4	-	-	91.3	78.6	-	7.0	2.0	1.9
3	1	i.d.	84.0	89.9	-	5.3	2.3	0.8
2	4	217	70.9	77.7	-	3.1	1.7	1.8
1	-	-	72.4	87.3	-	1.6	1.8	3.5
-	6	222	68.1	32.4	-	37.9	5.1	16.4
6	-	-	80.5	91.7	-	4.3	1.2	1.8
5	1	i.d.	83.1	51.4	-	24.2	1.8	18.2
3	-	-	58.9	83.7	-	6.6	3.0	0.5
2	3	71	81.8	71.9	-	18.3	1.8	7.9
2	1	i.d.	84.9	72.6	-	17.7	2.4	4.0
6	5	237	46.5	77.8	-	18.7	2.0	1.0
11	2	i.d.	67.1	95.6	-	2.0	1.4	0.2
7	2	i.d.	83.8	87.7	-	3.3	5.0	2.4
4	-	-	68.7	82.6	-	2.1	1.7	2.0
-	-	-	51.3	87.6	-	0.9	8.2	0.2
2	-	-	81.3	85.5	-	3.0	1.4	8.0
5	12	497	84.0	62.9	-	22.2	2.1	10.5
4	4	76	89.8	80.8	-	13.6	1.3	2.8
2	2	i.d.	45.4	82.2	-	-	2.3	0.6
3	-	-	35.6	79.1	-	-	3.4	3.4
-	2	i.d.	68.5	24.8	-	35.0	19.8	15.4
-	-	-	18.9	87.8	-	-	5.8	2.3
27	5	177	50.8	85.1	-	1.2	4.8	0.9
2	-	-	43.3	91.6	-	-	5.0	0.4
3	-	-	88.6	99.2	-	-	0.5	-
-	-	-	89.5	92.8	-	5.5	1.4	-
-	-	-	48.0	71.5	-	13.6	6.7	1.6
2	-	-	73.6	86.9	-	10.1	1.3	-

6	-	-	64.5	91.5	-	-	2.1	-
8	-	-	62.8	91.7	-	-	2.3	1.2
2	-	-	62.6	92.7	-	4.1	2.8	-
6	2	i.d.	41.6	82.3	-	-	6.8	2.8
5	-	-	71.6	36.1	-	53.8	6.9	0.4
4	-	-	54.5	83.4	-	-	2.3	0.2
1	-	-	86.6	93.3	-	2.3	1.4	0.4
3	-	-	61.7	88.5	-	-	7.8	0.2
2	-	-	68.2	68.8	-	-	27.5	2.0
3	-	-	60.5	94.6	-	-	3.3	0.7
-	1	i.d.	73.5	85.5	-	-	6.9	2.9
4	1	i.d.	36.7	86.2	-	-	9.6	1.3
9	4	163	52.0	89.1	-	-	7.8	1.2
1	-	-	24.8	48.3	-	-	32.9	4.9
21	-	-	44.4	90.3	-	-	4.5	0.5
7	1	i.d.	75.2	83.9	-	-	9.2	-
5	3	40	50.9	84.6	-	-	10.3	0.9
-	-	-	60.9	85.3	-	8.2	1.6	2.4
-	1	i.d.	87.1	92.8	-	2.1	4.1	0.0
3	6	396	38.5	78.0	-	10.2	3.0	1.9
3	1	i.d.	27.2	83.9	-	1.5	4.4	1.0
17	1	i.d.	58.2	80.0	-	10.4	1.6	2.1
2	-	-	90.4	90.0	-	5.2	2.9	1.2
-	-	-	78.1	93.6	-	0.7	1.1	-
1	3	61	66.4	77.0	-	12.7	2.1	4.4
1	-	-	73.0	80.9	-	10.9	1.2	4.4
-	1	i.d.	88.1	79.7	-	1.7	1.7	11.2
-	-	-	82.3	73.7	-	0.7	3.7	21.6
3	1	i.d.	81.9	85.6	-	5.5	4.5	1.7
11	8	208	57.1	84.6	-	5.0	6.2	0.5
-	-	-	75.9	94.2	-	2.0	3.7	0.0
1	-	-	38.5	78.0	-	0.2	7.1	4.3
3	2	i.d.	74.6	88.9	-	4.5	2.7	0.4
-	-	-	34.7	84.2	-	3.9	4.5	2.3
-	-	-	35.4	85.1	-	-	3.6	0.7
-	-	-	92.7	90.5	-	4.5	1.3	2.8
-	-	-	79.9	30.7	-	20.7	4.0	41.2
1	-	-	84.0	88.7	-	2.0	2.9	2.6
-	-	-	91.4	92.4	-	-	6.6	0.8
-	1	i.d.	85.9	88.5	-	2.6	5.8	2.0
-	-	-	87.9	90.5	-	5.8	1.3	-
3	-	-	68.9	88.9	-	5.0	1.8	1.3
-	-	-	85.9	87.9	-	0.6	4.8	1.4
1	-	-	87.7	88.5	-	5.5	2.0	2.4
5	5	138	83.6	89.3	-	4.2	2.7	0.5
-	-	-	84.0	78.1	-	9.5	4.9	4.6
2	2	i.d.	87.6	90.0	-	6.5	1.7	1.5
-	-	-	80.9	91.0	-	0.9	3.6	4.5
2	-	-	88.1	88.5	-	0.5	3.0	3.0
1	1	i.d.	50.8	84.6	-	3.3	4.0	1.1

3	-	-	62.6	85.9	-	1.5	4.7	2.6
4	-	-	80.0	91.3	-	3.1	3.5	0.2
5	4	91	29.1	83.5	-	9.5	5.6	0.2
-	1	i.d.	55.5	77.0	-	0.3	7.4	4.3
1	-	-	82.7	76.3	-	3.5	3.9	12.8
6	1	i.d.	53.4	86.0	-	5.8	3.0	1.2
4	1	i.d.	43.7	71.7	-	5.1	4.2	1.7
1	-	-	73.8	81.4	-	0.5	2.5	0.2
-	-	-	83.5	86.9	-	4.6	4.8	0.3
3	4	92	77.2	65.6	-	29.6	2.8	0.5
2	5	100	58.4	55.6	-	40.8	1.3	-
6	4	86	77.4	82.4	-	13.2	1.9	1.0
4	-	-	86.3	72.0	-	18.7	1.8	-
7	14	440	77.8	60.7	-	33.1	2.4	0.3
-	6	201	21.1	28.5	-	61.8	7.3	0.4
9	5	106	69.9	88.4	-	6.0	0.7	0.5
1	7	204	81.3	65.3	-	27.0	2.1	2.1
5	2	i.d.	78.8	81.5	-	12.3	1.3	2.8
-	4	85	51.1	55.9	-	34.3	3.6	0.6
49	56	2,293	51.1	69.8	-	24.5	2.8	1.0
6	-	-	55.6	62.8	-	31.5	3.2	0.2
9	2	i.d.	77.8	65.3	-	33.2	0.9	0.1
7	1	i.d.	79.6	71.8	-	25.2	2.1	-
2	10	339	35.3	53.4	-	34.7	1.8	1.7
6	3	79	77.7	46.7	-	42.9	2.0	4.1
2	7	198	61.8	79.8	-	16.8	1.2	0.7
6	-	-	60.0	84.5	-	1.4	5.3	8.0
-	-	-	46.7	96.5	-	-	1.1	1.8
1	-	-	88.5	99.0	-	-	0.9	0.1
1	-	-	85.8	86.8	-	11.0	1.5	-
2	1	i.d.	85.7	94.3	-	-	1.7	0.1
-	-	-	81.3	98.5	-	0.0	1.3	0.2
-	-	-	88.3	91.6	-	-	1.6	1.5
-	-	-	74.4	95.8	-	1.2	0.9	0.6
-	-	-	88.7	97.6	-	-	0.8	0.4
-	-	-	58.2	94.3	-	-	0.6	0.2
28	-	-	78.9	91.1	-	6.7	1.2	0.2
4	-	-	47.9	96.6	-	-	2.3	-
3	2	i.d.	85.2	95.1	-	2.8	1.3	0.9
2	-	-	88.0	90.6	-	4.7	1.1	3.4
-	-	-	75.6	91.7	-	-	1.5	-
1	-	-	86.3	97.6	-	0.1	1.0	-
-	-	-	62.6	98.2	-	-	1.8	-
3	2	i.d.	83.6	91.7	-	5.1	2.5	0.4
-	-	-	77.8	94.3	-	1.3	1.8	0.5
15	1	i.d.	37.5	90.3	-	0.3	4.3	0.2
-	-	-	90.0	99.2	-	-	0.8	0.1
2	2	i.d.	82.1	91.0	-	5.4	1.0	2.1
1	-	-	86.9	87.4	-	8.8	1.7	0.6
4	1	i.d.	66.4	94.0	-	-	1.6	0.5

3	-	-	68.5	95.5	-	0.7	1.7	0.1
1	-	-	78.2	95.2	-	-	1.2	0.2
1	-	-	87.7	98.3	-	-	1.2	0.4
1	-	-	64.0	91.1	-	-	1.9	0.8
-	-	-	89.9	97.7	-	-	1.1	0.8
5	1	i.d.	74.7	95.5	-	1.3	1.7	1.1
-	-	-	63.8	96.7	-	-	1.1	0.3
3	-	-	81.1	92.0	-	2.4	3.0	2.1
1	2	i.d.	72.6	96.4	-	0.7	1.7	0.2
2	1	i.d.	83.5	98.0	-	0.0	1.4	0.0
3	1	i.d.	87.2	97.5	-	-	1.6	-
3	1	i.d.	43.3	70.0	-	24.1	2.8	0.7
10	-	-	89.9	98.6	-	-	1.3	0.0
16	-	-	87.4	98.9	-	-	1.0	-
-	-	-	91.4	98.7	-	-	0.7	0.7
4	21	1,288	50.8	81.5	-	11.0	1.1	3.7
39	3	101	59.1	94.3	-	0.9	2.4	1.7
4	-	-	83.7	95.2	-	0.2	4.1	0.2
3	-	-	81.6	98.1	-	-	0.6	0.0
3	-	-	86.2	94.7	-	3.8	0.5	0.3
6	-	-	77.3	95.7	-	2.0	1.1	0.3
9	1	i.d.	66.1	91.6	-	1.8	3.9	0.3
7	-	-	42.2	92.5	-	-	5.1	0.4
2	1	i.d.	52.7	90.6	-	-	4.6	-
1	-	-	29.9	81.4	-	-	5.0	0.2
7	-	-	76.5	88.1	-	-	5.4	1.3
-	1	i.d.	27.4	83.9	-	-	5.5	1.8
1	-	-	24.4	74.6	-	-	3.3	5.5
1	-	-	56.4	90.9	-	-	4.4	-
21	5	155	54.1	91.9	-	-	4.4	0.3
5	-	-	31.1	87.9	-	-	4.7	0.3
3	-	-	41.2	83.0	-	-	6.0	0.4
6	3	164	62.4	90.4	-	-	5.5	0.3
1	-	-	50.1	74.9	-	-	5.6	1.1
4	4	161	53.0	91.4	-	-	6.4	0.1
2	-	-	61.5	82.9	-	-	6.7	1.3
1	-	-	54.8	87.6	-	-	3.3	-
1	1	i.d.	21.2	85.1	-	-	8.0	0.1
1	-	-	29.4	87.4	-	-	3.5	0.6
3	-	-	66.1	85.8	-	-	3.9	4.8
2	-	-	65.7	80.8	-	-	11.4	-
1	-	-	70.0	95.9	-	-	2.9	0.2
-	-	-	20.4	86.1	-	-	3.5	0.3
2	1	i.d.	30.1	7.8	-	-	87.0	-
4	-	-	56.1	64.3	-	-	5.6	0.7
4	1	i.d.	70.9	90.3	-	-	7.2	0.3
1	-	-	63.0	91.1	-	1.2	5.3	0.4
1	1	i.d.	24.2	80.0	-	0.2	6.1	1.2
10	-	-	90.1	95.9	-	-	3.0	0.7
10	-	-	77.5	94.8	-	-	3.8	0.8

3	-	-	83.2	88.2	-	1.7	4.7	0.8
2	-	-	87.3	93.0	-	0.0	3.5	0.8
2	-	-	38.8	87.8	-	0.9	6.0	1.9
3	-	-	85.6	94.3	-	0.1	5.2	0.4
3	-	-	81.3	75.1	-	2.5	5.6	2.2
4	-	-	86.2	93.9	-	0.5	3.7	0.7
1	-	-	83.2	90.0	-	0.0	4.0	5.6
8	-	-	84.9	93.6	-	0.3	3.7	0.5
-	-	-	81.2	92.4	-	0.6	4.6	0.1
29	6	i.d.	71.3	86.1	-	0.2	9.6	1.8
2	-	-	90.2	97.2	-	-	2.2	0.2
10	-	-	86.6	94.2	-	0.1	5.0	0.2
3	-	-	84.4	87.6	-	-	4.5	1.5
4	-	-	89.9	95.5	-	0.0	3.8	0.4
8	-	-	13.4	82.0	-	-	11.5	2.1
13	-	-	14.0	55.4	-	-	27.5	5.8
3	-	-	88.3	92.5	-	-	4.3	2.0
6	1	i.d.	33.4	79.9	-	-	7.2	1.3
7	-	-	85.3	94.1	0.1	-	3.8	1.6
4	-	-	9.5	49.6	-	-	7.8	0.6
1	1	i.d.	86.3	94.3	-	-	3.5	0.1
7	-	-	10.6	60.6	-	-	14.4	1.1
13	-	-	86.4	91.4	-	-	5.4	2.7
1	-	-	92.0	85.1	-	-	6.1	8.0
15	7	201	61.5	73.9	-	0.6	14.4	8.8
1	3	57	21.7	80.0	-	-	9.6	1.0
9	-	-	77.7	93.5	-	0.1	3.6	1.4
3	-	-	54.5	80.9	-	0.6	14.0	2.6
15	1	i.d.	20.3	60.8	-	-	9.0	0.9
2	-	-	35.4	89.5	-	-	6.1	0.5
12	-	-	75.7	94.5	-	0.3	3.1	0.2
3	-	-	74.0	73.7	-	0.1	21.9	1.0
4	-	-	83.8	94.9	-	-	3.7	1.0
2	-	-	84.9	92.4	-	-	4.5	-
9	2	i.d.	29.2	71.2	-	0.0	25.3	0.2
8	-	-	24.7	80.6	-	0.3	14.4	0.9
3	-	-	87.1	86.8	-	-	5.0	7.5
-	1	i.d.	50.8	93.3	-	-	5.9	0.2
1	-	-	37.4	83.9	-	0.6	8.5	-
5	-	-	80.5	96.5	-	0.1	2.9	0.3
1	-	-	72.9	36.2	-	-	28.3	5.7
-	-	-	49.2	85.4	-	3.7	7.7	0.9
-	-	-	52.6	89.8	-	0.9	8.2	0.1
1	-	-	78.6	87.2	-	2.3	6.2	0.9
5	-	-	53.7	81.1	-	0.1	8.8	1.0
4	2	i.d.	76.0	92.8	-	0.1	6.0	0.2
6	-	-	85.7	93.5	-	-	5.1	1.1
4	-	-	69.8	91.1	-	0.0	7.9	0.8
-	-	-	71.4	94.8	-	0.2	3.3	0.4
-	1	i.d.	83.6	87.7	-	3.3	4.2	0.3

2	-	-	73.3	92.3	-	0.0	5.0	-
1	-	-	86.1	73.1	-	9.2	8.9	1.2
4	1	i.d.	7.6	14.4	-	-	38.2	2.9
3	1	i.d.	65.4	72.0	-	-	10.4	15.1
-	-	-	46.9	31.0	-	-	6.1	0.8
3	-	-	31.8	56.1	-	-	6.7	10.0
-	-	-	84.2	85.1	-	-	1.9	0.1
-	-	-	37.9	82.9	-	-	6.8	4.4
2	-	-	68.8	77.2	-	-	5.3	0.2
1	-	-	65.9	85.0	-	-	4.4	0.6
1	-	-	61.6	76.0	-	-	4.3	11.5
-	-	-	39.6	25.3	-	-	10.7	7.3
6	-	-	46.3	87.7	-	-	5.2	1.2
4	-	-	40.1	69.5	-	-	9.7	4.7
1	1	i.d.	32.8	44.2	-	-	6.4	2.2
-	1	i.d.	51.8	68.8	-	-	2.0	0.6
22	-	-	61.3	91.6	-	-	5.5	1.5
2	2	i.d.	51.2	65.0	-	-	6.1	0.6
1	-	-	41.5	74.6	-	-	3.7	1.2
-	-	-	53.2	63.1	-	-	4.1	18.1
3	-	-	68.0	80.8	-	-	8.8	1.2
2	-	-	55.3	65.4	-	-	6.2	6.5
2	-	-	74.0	81.0	-	-	2.4	-
-	-	-	89.3	87.6	-	-	2.9	1.3
2	2	i.d.	59.0	85.6	-	-	3.0	0.8
2	-	-	50.1	80.0	-	-	3.1	0.8
1	1	i.d.	33.7	75.1	-	-	4.7	5.5
6	2	i.d.	44.4	57.7	-	-	6.4	3.0
-	1	i.d.	56.9	88.0	-	-	3.6	1.7
-	-	-	51.4	73.4	-	-	3.0	0.5
1	-	-	51.1	80.2	-	-	5.3	0.8
-	-	-	54.1	78.6	-	-	6.1	4.2
-	1	i.d.	26.5	28.1	-	-	28.9	4.1
-	-	-	24.5	45.0	-	-	4.9	5.1
2	-	-	54.7	88.1	-	-	2.4	0.3
-	-	-	40.3	61.0	-	-	4.7	0.3
-	-	-	58.2	70.3	-	-	2.6	0.8
1	-	-	22.3	65.0	-	-	5.1	-
1	-	-	60.5	73.7	-	-	2.7	1.3
2	-	-	30.7	31.9	-	-	19.5	19.7
1	-	-	44.0	76.1	-	-	4.9	3.9
-	-	-	45.6	62.4	-	-	5.4	10.6
-	-	-	69.6	80.9	-	-	1.8	0.4
-	1	i.d.	43.1	39.9	-	-	2.2	0.3
3	-	-	33.2	78.8	-	-	8.0	1.5
2	-	-	45.5	74.5	-	-	8.4	3.3
-	1	i.d.	43.4	40.3	-	-	4.9	2.0
-	-	-	33.4	66.2	-	-	5.6	0.3
1	-	-	62.4	90.2	-	-	4.1	0.4
-	-	-	33.7	55.9	-	-	3.6	2.0

1	-	-	35.6	75.0	-	-	8.1	3.2
-	-	-	37.6	80.9	-	-	7.3	4.9
13	5	145	43.4	66.4	-	-	9.6	3.2
3	-	-	48.5	72.2	-	-	2.3	0.6
1	-	-	45.1	58.5	-	-	4.2	0.2
-	-	-	56.0	85.8	-	-	3.7	2.7
-	-	-	58.2	71.1	-	-	5.1	1.5
3	-	-	36.3	80.7	-	-	4.8	5.1
1	-	-	72.0	72.7	-	-	2.7	0.3
1	-	-	44.2	83.2	-	-	4.9	1.1
-	-	-	64.1	82.3	-	-	2.7	1.4
2	-	-	60.2	74.5	-	-	3.6	0.5
2	-	-	62.9	75.3	-	-	7.2	3.0
2	3	108	84.6	73.1	-	19.5	2.9	0.7
-	3	105	79.6	77.7	-	6.2	1.3	1.3
3	-	-	82.9	86.3	-	4.1	2.8	0.1
-	-	-	79.9	48.2	-	-	1.5	0.1
-	2	i.d.	52.7	39.4	-	-	1.0	-
1	2	i.d.	81.2	56.5	-	0.2	2.1	0.0
5	-	-	86.0	76.4	-	20.3	2.9	0.3
2	1	i.d.	62.5	50.2	-	-	3.8	0.0
2	1	i.d.	84.5	70.9	-	12.8	2.7	3.4
2	1	i.d.	78.4	80.6	-	4.1	5.0	0.0
-	-	-	70.0	82.2	-	0.0	2.8	0.7
3	-	-	53.0	77.4	-	0.2	5.0	-
-	3	129	51.9	46.8	-	-	2.9	0.0
-	1	i.d.	23.7	34.4	-	0.1	5.1	0.4
9	7	926	70.7	69.7	-	8.2	4.7	3.8
-	-	-	66.4	45.7	-	-	2.9	0.1
-	-	-	85.6	75.4	-	0.2	2.2	0.3
2	3	i.d.	63.2	64.5	-	1.3	1.9	0.3
4	-	-	71.6	68.7	-	0.4	3.6	3.5
9	6	152	71.2	74.4	-	2.9	4.6	0.7
10	1	i.d.	73.4	71.9	0.0	4.1	4.0	6.8
1	-	-	88.3	97.3	-	-	2.0	0.2
4	-	-	59.6	93.2	-	-	5.3	0.6
-	-	-	0.6	1.0	-	-	3.8	-
-	-	-	80.3	93.9	-	-	2.6	1.1
9	1	i.d.	50.8	88.9	-	-	8.8	0.7
1	-	-	87.2	92.9	-	0.1	3.8	1.0
4	-	-	84.3	89.3	-	0.0	6.8	1.4
5	-	-	78.2	93.7	-	-	2.2	3.3
5	-	-	84.6	95.2	-	-	2.2	0.5
-	-	-	62.3	94.9	-	-	2.4	0.4
4	-	-	83.8	96.4	-	-	2.7	0.5
1	-	-	24.5	79.9	-	-	5.9	2.1
6	-	-	75.8	90.3	-	-	3.0	0.9
3	-	-	74.2	97.3	-	-	2.3	0.1
1	1	i.d.	46.6	79.8	-	-	2.6	-
1	-	-	92.2	97.4	-	-	1.1	0.7



-	-	-	87.1	97.8	-	-	1.7	0.0
5	1	i.d.	47.1	87.2	-	0.0	9.5	0.9
2	-	-	84.1	95.6	-	-	1.8	0.3
5	-	-	82.1	95.9	-	-	3.7	0.2
-	-	-	89.3	92.1	-	-	5.1	0.8
20	1	i.d.	55.8	83.6	-	-	9.8	2.2
-	-	-	82.9	39.1	-	-	2.7	0.2
2	1	i.d.	8.2	49.4	-	-	28.7	0.9
2	-	-	40.7	95.2	-	-	2.5	0.7
1	-	-	91.4	95.2	-	-	2.1	1.0
-	-	-	56.6	84.6	-	-	5.5	2.9
2	2	i.d.	24.2	80.5	-	-	7.5	0.6
1	-	-	85.8	94.5	-	-	3.4	1.6
9	-	-	82.4	91.9	-	0.1	5.5	0.7
7	2	i.d.	26.3	64.6	-	-	9.4	1.9
1	-	-	84.4	85.1	-	-	3.7	0.7
2	-	-	87.5	97.6	-	-	1.9	-
25	1	i.d.	79.3	91.5	-	0.0	6.3	0.4
3	1	i.d.	35.3	77.0	-	-	5.3	0.7
-	-	-	86.8	96.1	-	-	2.8	0.1
3	-	-	77.4	66.8	-	-	3.0	0.6
1	-	-	55.9	95.1	-	-	2.6	0.9
3	-	-	85.0	95.0	-	-	3.8	0.7
3	1	i.d.	88.2	92.2	-	-	4.8	0.7
-	-	-	84.0	94.0	-	-	4.0	0.3
21	10	531	55.9	84.6	-	-	5.3	1.0
2	-	-	87.2	86.2	-	-	4.8	0.3
1	-	-	87.6	93.0	-	3.2	2.3	-
-	-	-	81.2	96.2	-	-	1.5	0.5
1	-	-	72.5	94.2	-	-	1.4	-
-	9	588	14.1	82.1	-	-	10.8	-
-	-	-	91.8	97.7	-	-	1.1	-
2	-	-	67.8	92.6	-	-	2.6	0.0
-	-	-	36.8	94.1	-	-	1.7	0.3
3	-	-	71.0	86.5	-	10.1	1.5	0.5
-	-	-	40.3	75.7	-	-	2.4	0.5
9	-	-	75.8	90.2	-	6.8	1.6	0.1
6	-	-	78.4	98.2	-	0.0	1.1	0.4
2	-	-	84.3	90.2	-	4.3	2.2	0.7
-	-	-	53.5	96.0	-	-	1.2	-
3	-	-	85.9	98.6	-	-	0.8	-
1	-	-	67.7	92.7	-	-	0.8	0.0
3	2	i.d.	75.9	64.0	-	13.0	13.0	6.9
4	1	i.d.	78.2	94.6	-	3.4	1.6	-
5	1	i.d.	89.6	91.8	-	6.6	0.5	-
2	-	-	71.5	78.1	-	10.7	6.8	3.9
-	-	-	71.9	81.3	-	-	4.0	-
-	5	142	57.9	69.5	-	18.5	2.7	6.6
8	5	142	82.1	97.7	-	0.0	0.8	0.7
1	3	95	39.5	90.1	-	-	4.6	0.2

1	5	249	45.0	33.1	-	54.1	2.0	2.6
-	1	i.d.	79.0	86.2	-	0.5	2.9	7.9
1	-	-	35.0	83.2	-	-	1.8	0.8
7	1	i.d.	83.3	86.6	-	9.8	2.0	0.4
-	1	i.d.	41.7	92.7	-	-	1.7	-
1	1	i.d.	72.2	91.8	-	1.0	1.0	0.8
8	-	-	87.0	91.4	-	6.4	0.8	-
10	4	93	79.3	93.6	-	2.4	1.8	1.3
-	1	i.d.	37.5	88.4	-	-	1.5	-
8	7	501	87.2	82.1	-	14.8	1.2	-
2	3	i.d.	66.4	91.8	-	3.4	2.7	1.7
2	2	i.d.	76.2	91.7	-	-	3.7	1.2
-	-	-	78.8	96.2	-	-	0.7	-
-	-	-	56.8	90.7	-	-	0.8	-
-	1	i.d.	41.4	91.2	-	-	3.3	1.9
3	-	-	80.1	90.2	-	6.6	1.5	1.2
1	-	-	65.7	95.7	-	-	1.1	1.0
-	-	-	88.5	90.7	-	2.9	0.6	5.5
1	-	-	90.2	94.6	-	1.9	2.6	0.4
-	-	-	81.1	97.4	-	-	1.3	0.8
-	5	424	47.5	94.7	-	-	0.8	0.2
1	2	i.d.	72.4	87.4	-	2.6	3.5	6.2
-	1	i.d.	83.7	89.4	-	-	3.6	-
2	-	-	85.5	98.1	-	-	0.6	0.0
-	-	-	68.0	89.9	-	-	0.6	-
1	4	104	47.1	89.9	-	-	1.2	-
1	-	-	87.8	98.1	-	0.0	1.1	0.5
2	-	-	62.5	93.3	-	-	1.4	-
-	-	-	86.5	97.8	-	-	0.9	0.6
4	-	-	65.4	90.3	-	0.0	1.6	7.4
1	1	i.d.	85.0	96.5	-	-	1.2	0.7
-	-	-	87.4	98.4	-	0.0	1.0	0.2
-	-	-	75.6	58.7	-	1.1	1.9	32.5
30	8	167	69.3	72.0	-	10.9	14.3	0.1
1	1	i.d.	53.1	93.1	-	-	1.8	0.8
1	-	-	74.0	94.0	-	3.1	1.5	1.2
-	-	-	43.7	96.0	-	-	2.3	0.1
-	8	315	40.7	93.5	-	-	1.8	-
1	1	i.d.	52.1	94.9	-	-	2.1	0.3
3	-	-	45.6	89.6	-	-	2.2	5.7
-	1	i.d.	82.0	89.3	-	-	2.4	0.2
-	2	i.d.	25.9	68.2	-	-	4.6	-
-	-	-	19.7	84.9	-	4.3	2.0	-
1	-	-	77.3	93.3	-	-	1.2	-
1	-	-	89.7	98.6	-	-	1.2	0.1
5	-	-	68.3	97.3	-	0.7	0.5	0.2
-	-	-	88.2	95.6	-	-	2.6	0.5
1	-	-	82.0	95.5	-	1.2	1.9	0.3
1	-	-	92.3	97.6	-	-	0.8	0.9
1	-	-	25.4	94.7	-	-	2.6	-

-	-	-	70.7	86.1	-	-	1.7	0.3
1	-	-	61.1	95.2	-	-	1.7	0.3
7	-	-	79.7	89.3	-	6.5	1.1	2.2
-	-	-	62.5	91.8	-	-	0.2	-
-	-	-	61.0	94.9	-	-	0.9	-
2	-	-	83.3	68.7	-	6.9	1.5	21.9
5	-	-	84.9	93.3	-	3.9	1.5	0.7
-	1	i.d.	42.5	91.2	-	-	1.4	0.3
9	-	-	38.6	65.2	-	0.7	8.1	25.0
1	-	-	84.9	98.5	-	-	0.4	0.1
16	2	i.d.	72.0	91.8	-	6.0	1.1	0.6
2	6	170	83.5	88.7	-	8.4	2.5	0.2
1	13	916	55.5	96.7	-	-	1.0	-
1	-	-	27.6	84.5	-	-	5.8	0.1
12	1	i.d.	80.8	90.6	-	6.2	1.6	0.6
3	-	-	88.8	74.2	-	3.6	1.8	20.3
-	1	i.d.	47.4	89.0	-	6.5	1.8	1.3
-	-	-	75.5	90.3	-	-	0.8	0.1
-	-	-	65.2	93.3	-	-	1.2	0.4
7	1	i.d.	83.6	93.8	-	1.1	3.2	0.5
2	-	-	76.4	96.5	-	1.1	0.7	-
1	-	-	83.9	99.3	-	-	0.2	-
1	-	-	48.1	88.1	-	-	1.0	0.4
1	2	i.d.	65.2	95.2	-	1.3	1.7	0.9
1	-	-	85.0	96.7	-	-	1.1	-
-	-	-	82.7	96.7	-	-	1.3	-
1	18	783	15.6	57.4	-	0.5	11.1	0.3
-	1	i.d.	59.6	92.5	-	-	3.4	1.3
-	-	-	74.0	97.0	-	-	0.4	0.1
9	1	i.d.	86.2	69.8	-	23.9	1.2	1.1
-	2	i.d.	70.9	89.3	-	1.8	1.6	0.2
-	-	-	60.2	93.8	-	-	1.9	-
-	-	-	42.4	89.1	-	-	2.2	-
-	-	-	36.9	83.8	-	-	1.9	-
29	39	1,242	62.6	80.8	-	4.5	10.7	1.5
5	-	-	90.0	96.8	-	1.5	1.1	0.1
5	-	-	90.4	96.6	-	-	1.1	2.3
-	-	-	80.7	89.2	-	-	3.8	0.8
3	2	i.d.	82.3	90.0	-	6.5	1.6	0.8
-	-	-	82.4	95.8	-	0.4	2.1	0.1
9	-	-	78.4	93.8	-	0.0	5.5	-
9	-	-	71.7	91.1	-	2.9	4.6	0.8
2	-	-	78.8	92.1	-	2.3	5.0	0.5
2	-	-	78.1	90.3	-	0.5	2.5	5.0
3	-	-	74.7	97.8	-	0.1	1.4	0.3
3	1	i.d.	90.5	94.1	-	-	3.8	0.5
4	-	-	88.4	94.6	-	-	3.2	-
-	-	-	72.4	82.4	-	8.3	1.5	6.0
2	-	-	85.0	93.0	-	0.3	5.1	0.3
4	-	-	88.8	91.5	-	0.3	4.9	2.8

-	-	-	62.1	91.1	-	-	7.1	1.8
2	-	-	86.5	95.9	-	0.3	2.9	-
2	2	i.d.	76.0	79.7	-	6.2	7.6	6.4
1	1	i.d.	85.4	93.8	-	0.0	4.4	0.7
4	-	-	81.6	93.1	-	0.4	3.4	1.9
6	-	-	83.5	95.0	-	1.7	2.9	0.2
-	-	-	90.2	93.2	-	2.9	1.6	1.3
-	-	-	88.2	76.3	-	8.7	4.6	4.4
4	3	55	79.3	92.4	-	0.3	5.2	0.3
6	1	i.d.	82.1	71.0	-	17.5	2.9	3.8
5	-	-	91.0	92.5	-	1.9	1.9	0.1
2	3	108	62.3	56.0	-	2.2	19.0	18.2
3	-	-	65.3	90.9	-	-	3.6	1.0
-	-	-	79.7	86.9	-	-	4.1	0.6
1	-	-	74.4	79.2	-	-	4.9	0.3
-	-	-	77.9	67.6	-	-	5.8	18.7
1	1	i.d.	53.0	65.1	-	-	9.0	19.8
1	-	-	83.0	93.2	-	-	3.9	0.6
4	1	i.d.	29.3	77.0	-	-	15.5	-
10	11	661	58.9	67.9	-	-	11.1	0.9
3	-	-	71.3	78.6	-	-	4.0	0.2
2	-	-	67.6	62.2	-	-	2.6	-
1	-	-	89.7	87.8	-	-	5.6	0.3
-	-	-	46.6	38.1	-	-	0.0	-
3	-	-	77.8	84.7	-	-	3.5	0.6
-	-	-	70.2	85.9	-	-	5.2	1.6
2	-	-	47.8	76.8	-	-	8.6	0.4
1	-	-	47.8	84.3	-	-	6.0	0.2
1	-	-	63.2	85.6	-	-	4.6	0.1
1	-	-	18.5	76.9	-	-	6.9	-
1	-	-	70.0	74.1	-	-	2.2	0.0
2	-	-	67.7	86.0	-	-	4.0	1.0
3	1	i.d.	62.0	50.5	-	-	1.7	-
-	-	-	74.6	74.0	-	-	4.1	0.1
-	-	-	44.7	43.6	-	-	2.7	-
1	-	-	82.9	88.7	-	-	4.4	0.6
1	-	-	75.9	89.2	-	-	3.6	2.0
1	-	-	72.2	74.3	-	-	8.0	0.9
1	-	-	60.7	67.8	-	-	4.8	0.3
-	-	-	74.8	67.2	-	-	3.2	0.5
2	4	i.d.	33.2	56.4	-	-	11.7	0.5
1	-	-	76.1	76.5	-	-	7.5	0.3
-	1	i.d.	79.0	90.8	-	-	5.5	0.0
-	-	-	73.9	72.3	-	-	3.8	0.7
2	15	621	17.0	29.8	-	-	3.6	-
-	2	i.d.	87.6	90.7	-	-	1.8	0.0
-	1	i.d.	28.0	40.2	-	-	4.6	-
7	6	210	51.7	60.3	-	-	6.9	0.1
4	5	176	25.8	37.2	-	-	6.6	-
2	-	-	63.5	65.1	-	-	9.7	0.1

2	6	253	31.5	71.2	-	-	3.9	0.1
12	26	1,696	19.9	20.4	-	-	14.8	0.2
-	-	-	59.6	73.9	-	-	2.7	0.2
2	37	1,374	17.7	16.5	-	-	7.3	-
9	3	140	44.3	60.7	-	-	6.4	0.2
-	36	1,352	14.1	33.4	-	-	0.7	-
-	2	i.d.	55.1	15.6	-	-	6.7	-
1	-	-	31.1	45.9	-	-	3.4	-
-	2	i.d.	37.9	71.4	-	-	2.8	-
1	-	-	43.8	60.9	-	-	6.5	-
2	2	i.d.	47.1	47.6	-	-	3.0	-
1	2	i.d.	16.1	44.3	-	-	5.9	0.3
-	2	i.d.	60.5	92.5	0.0	-	2.6	-
-	-	-	68.9	92.1	-	-	5.1	-
2	3	116	48.0	76.6	-	-	9.6	-
-	-	-	57.1	63.6	-	-	4.2	0.1
4	22	1,182	20.8	24.4	-	-	7.1	0.1
-	-	-	46.1	79.6	-	-	5.7	0.4
-	-	-	43.4	83.2	-	-	4.0	1.1
2	-	-	62.6	85.5	-	-	3.7	0.4
2	-	-	77.9	92.4	-	-	3.2	-
-	-	-	66.0	91.5	-	-	5.0	0.8
-	-	-	47.2	76.9	-	-	3.2	0.5
-	-	-	64.6	93.2	-	-	2.3	0.2
-	-	-	40.6	67.5	-	-	3.2	-
1	1	i.d.	72.8	78.0	-	-	3.1	0.2
1	-	-	49.5	82.1	-	-	5.6	0.3
-	2	i.d.	49.5	68.5	-	-	3.4	0.7
2	-	-	55.5	73.6	-	-	6.5	0.9
-	-	-	50.8	55.3	-	-	3.9	0.4
-	-	-	62.5	82.3	-	-	2.9	0.1
2	-	-	75.4	88.0	-	-	3.1	-
-	-	-	67.8	92.5	-	-	3.0	0.9
1	-	-	60.8	92.1	-	-	3.7	0.4
-	-	-	76.8	90.8	-	-	1.8	-
1	-	-	52.3	77.5	-	-	3.2	-
2	-	-	54.1	62.9	-	-	16.8	1.6
-	-	-	62.5	81.7	-	-	5.6	0.4
2	-	-	74.0	18.7	-	-	10.1	0.3
-	-	-	67.5	34.2	-	-	9.8	42.2
1	-	-	87.6	86.9	-	-	3.8	0.8
3	-	-	82.3	60.2	0.1	-	7.7	2.1
-	-	-	43.4	80.6	-	-	5.9	3.3
1	-	-	87.4	89.6	-	-	5.0	0.9
1	-	-	84.9	83.8	-	-	3.4	0.6
-	-	-	78.0	90.8	-	-	5.4	-
-	-	-	83.9	86.6	0.0	-	4.3	1.2
11	4	i.d.	67.5	73.7	2.4	-	8.9	5.2
4	1	i.d.	80.9	88.0	-	-	5.2	3.0
-	-	-	90.1	89.0	-	-	4.9	0.8

-	-	-	86.8	85.8	-	-	3.5	1.0
-	-	-	21.9	54.3	-	-	18.1	12.6
-	-	-	47.1	49.9	5.7	-	8.9	25.3
3	-	-	59.2	79.4	-	-	3.5	0.2
2	-	-	80.7	91.4	-	-	3.2	5.1
6	2	i.d.	37.9	58.5	-	-	5.9	9.5
4	-	-	57.2	91.7	-	-	4.5	-
5	-	-	94.1	97.0	-	-	3.0	-
2	-	-	84.0	92.6	-	-	6.4	-
3	-	-	70.7	93.3	-	-	4.9	0.0
14	9	236	60.7	87.4	-	-	5.9	0.3
-	-	-	42.0	93.6	-	-	4.5	-
5	1	i.d.	58.8	83.9	-	-	3.5	-
-	-	-	76.6	74.7	-	-	8.1	5.5
1	3	i.d.	39.0	71.8	-	-	5.4	3.9
4	-	-	82.8	93.4	-	-	4.4	0.3
-	-	-	66.5	95.3	-	-	3.9	-
6	-	-	59.0	93.3	-	-	2.3	0.1
2	-	-	81.5	92.7	3.4	-	2.8	0.3
-	-	-	78.7	94.9	-	-	3.5	0.1
-	-	-	47.6	86.3	-	-	3.5	0.0
2	-	-	30.0	86.5	-	-	7.4	-
-	-	-	44.2	58.9	-	-	4.7	30.4
-	1	i.d.	43.4	43.6	-	-	3.3	46.4
2	-	-	35.0	38.9	-	-	3.3	0.2
-	-	-	45.2	83.0	-	-	3.8	0.2
2	3	166	55.3	84.4	-	-	10.5	1.2
1	1	i.d.	47.7	59.0	-	-	1.3	-
1	1	i.d.	18.3	35.6	-	-	6.5	0.9
19	3	i.d.	68.9	80.1	-	-	3.4	0.3
4	-	-	79.0	81.0	-	-	4.3	-
1	-	-	75.5	86.1	-	-	4.3	0.3
1	-	-	33.3	74.4	-	-	3.9	0.4
-	-	-	74.4	94.6	-	-	3.4	0.3
-	-	-	25.0	73.1	-	-	3.1	-
-	1	i.d.	83.3	81.7	-	-	2.3	-
3	1	i.d.	82.6	94.6	-	-	2.7	-
4	-	-	51.7	88.0	0.1	-	6.4	-
3	-	-	88.3	94.6	-	-	2.6	0.1
8	2	i.d.	87.8	92.2	-	-	3.9	0.1
2	-	-	92.0	92.2	-	-	3.7	-
1	-	-	91.7	88.4	7.8	0.3	2.4	0.2
1	-	-	71.0	88.2	-	-	9.1	-
-	-	-	67.5	69.2	-	-	3.3	0.6
2	4	i.d.	47.1	75.4	-	-	8.9	0.1
6	-	-	82.8	85.1	4.9	-	4.4	0.3
5	-	-	61.7	87.7	-	-	9.0	1.9
-	-	-	87.9	93.7	-	-	4.5	0.6
7	-	-	38.1	92.4	-	-	5.3	1.3
3	2	i.d.	16.9	17.0	-	-	13.2	0.1

1	-	-	83.1	66.4	-	-	3.0	0.3
9	2	i.d.	89.7	95.5	1.4	-	2.2	0.4
19	3	94	59.3	79.1	-	-	5.3	-
2	-	-	90.1	93.9	0.0	-	4.4	0.0
-	-	-	12.2	-	-	-	-	-
2	-	-	90.9	96.1	-	-	3.0	0.2
-	-	-	81.6	92.3	-	-	4.3	0.4
15	1	i.d.	86.7	88.2	-	-	8.8	0.1
-	-	-	3.4	11.4	-	-	-	-
-	-	-	89.7	93.8	-	-	4.3	-
-	-	-	89.6	95.6	-	-	4.0	-
2	-	-	91.9	94.7	-	-	5.0	-
6	1	i.d.	82.3	93.9	-	-	5.3	0.1
-	-	-	86.4	94.6	-	-	3.2	-
1	-	-	39.2	69.2	-	-	5.7	-
12	-	-	46.5	91.4	-	-	5.7	0.0
138	60	3,499	55.3	84.1	0.1	-	9.4	0.6
3	1	i.d.	76.8	69.9	6.2	-	4.8	-
3	1	i.d.	79.0	94.8	-	-	3.4	-
4	-	-	77.5	73.2	-	-	24.5	0.6
5	1	i.d.	87.9	96.7	-	-	2.8	-
7	5	311	74.6	89.7	-	-	7.2	1.7
1	-	-	85.6	92.9	3.4	-	3.2	-
-	-	-	88.9	93.8	-	-	1.8	0.6
10	-	-	78.4	90.3	-	-	3.1	0.0
12	-	-	91.0	96.9	-	-	2.7	0.1
4	-	-	77.4	86.0	-	-	10.7	2.2
14	-	-	66.7	88.2	3.6	-	4.1	0.7
1	-	-	89.0	96.9	-	-	2.8	-
14	2	i.d.	73.2	77.1	9.0	-	9.8	0.5
6	-	-	75.5	89.1	4.4	-	4.7	0.1
2	2	i.d.	74.1	63.6	-	0.2	10.5	0.5
3	-	-	81.6	94.9	-	-	2.5	0.4
2	-	-	29.5	79.2	-	-	14.1	0.6
1	-	-	78.7	93.1	-	-	4.3	0.4
-	-	-	68.7	90.3	-	-	5.6	1.7
-	-	-	89.7	94.8	-	-	1.5	0.1
-	1	i.d.	85.9	76.8	-	-	1.9	0.7
2	-	-	80.1	90.6	-	-	5.1	0.5
1	-	-	26.9	77.8	-	-	1.3	0.2
1	-	-	86.3	96.9	-	-	3.0	-
4	1	i.d.	60.5	93.9	-	-	4.9	0.4
-	-	-	87.8	96.0	-	-	2.7	0.1
1	-	-	82.1	93.6	-	-	4.9	0.5
-	-	-	66.7	62.9	-	-	8.8	23.4
-	-	-	83.4	93.5	-	-	5.6	0.3
3	-	-	86.3	94.6	-	-	3.7	0.2
-	-	-	78.6	93.1	-	-	5.9	-
-	1	i.d.	83.2	87.0	-	-	1.7	0.0
11	1	i.d.	81.5	93.8	-	-	5.7	0.2

1	-	-	82.8	91.1	-	-	4.9	-
1	-	-	64.1	87.8	-	-	5.2	0.3
-	-	-	91.0	95.2	-	-	2.4	0.6
-	-	-	87.0	86.7	4.4	-	2.3	0.1
3	-	-	89.7	97.7	-	-	2.0	0.2
-	-	-	84.4	96.8	-	-	2.9	-
-	-	-	93.0	97.0	-	-	2.3	0.3
2	-	-	90.8	97.4	-	-	2.3	0.1
3	-	-	90.9	91.5	-	-	1.3	0.1
5	1	i.d.	77.4	91.8	-	-	6.5	1.0
1	-	-	88.7	92.4	-	-	3.7	0.4
4	-	-	88.2	96.9	-	-	2.2	0.5
1	-	-	74.3	82.3	-	-	4.0	0.8
-	-	-	43.3	87.2	-	-	5.2	1.0
-	-	-	89.1	90.7	-	-	4.8	1.8
3	-	-	60.9	71.3	-	-	3.8	0.9
-	-	-	82.6	94.7	-	-	3.2	1.1
5	3	i.d.	75.4	85.2	-	-	9.3	3.0
1	-	-	83.4	75.2	-	-	4.8	6.9
2	1	i.d.	81.0	95.9	-	-	3.5	0.0
6	-	-	83.3	93.9	-	-	5.2	0.8
1	-	-	47.1	82.7	-	-	1.1	-
-	-	-	92.8	96.0	-	-	3.5	-
1	-	-	87.0	89.8	-	-	4.3	0.5
5	-	-	90.7	97.1	-	-	2.8	0.0
-	-	-	79.5	78.3	-	-	4.4	0.2
2	-	-	46.3	82.3	-	-	8.9	4.2
-	-	-	90.4	87.1	-	-	1.3	-
-	-	-	87.4	96.8	-	-	2.8	-
-	-	-	82.1	85.3	-	-	4.9	2.8
2	-	-	89.1	94.3	-	-	2.6	0.9
6	3	i.d.	63.2	80.3	-	-	9.0	0.5
15	18	596	65.8	89.9	-	0.1	8.4	0.4
1	-	-	87.6	73.3	-	-	5.5	0.8
4	2	i.d.	50.5	78.3	-	-	2.1	0.1
3	-	-	57.2	87.0	-	-	3.9	0.6
3	1	i.d.	34.1	80.1	-	-	8.6	0.3
1	1	i.d.	47.2	80.8	-	-	2.0	-
1	-	-	56.6	89.0	-	-	5.2	1.0
4	2	i.d.	78.7	86.2	-	-	5.7	1.9
1	-	-	53.3	83.1	-	0.1	5.1	2.1
1	-	-	90.7	96.1	-	-	3.0	0.4
-	-	-	87.1	95.7	-	-	3.8	0.4
3	-	-	87.5	93.4	-	-	3.0	0.8
-	-	-	51.1	81.9	-	-	3.5	0.9
-	-	-	87.5	94.7	-	-	2.4	0.4
-	-	-	91.6	94.5	-	-	4.0	0.2
1	-	-	89.3	94.9	-	-	3.2	0.4
-	-	-	85.4	95.3	-	-	3.3	-
2	-	-	87.0	92.9	-	-	3.4	0.8



-	-	-	74.6	91.7	-	-	7.4	-
-	-	-	67.5	95.3	-	-	3.0	0.4
4	1	i.d.	77.3	86.4	-	-	3.0	5.8
1	-	-	89.8	94.7	-	-	2.4	0.1
-	-	-	81.3	94.0	-	-	5.7	0.2
2	-	-	93.9	96.9	-	-	2.4	0.1
7	-	-	91.7	96.9	-	-	2.5	0.3
1	1	i.d.	70.6	84.3	-	-	6.3	0.2
1	-	-	84.6	96.0	-	-	2.7	0.1
2	-	-	84.8	91.5	2.3	-	4.1	0.2
-	1	i.d.	79.3	90.4	-	-	3.1	2.6
1	-	-	66.5	96.0	-	-	3.9	-
-	1	i.d.	81.3	95.0	-	-	3.8	-
-	-	-	80.8	79.2	12.5	-	6.7	0.7
-	-	-	89.9	96.8	-	-	2.4	0.1
-	-	-	64.1	90.4	-	0.1	8.9	-
-	-	-	87.7	76.3	19.3	-	3.0	0.5
3	-	-	92.3	96.8	-	-	2.7	-
-	-	-	88.2	93.9	-	-	3.6	0.2
-	-	-	81.3	93.8	0.9	-	3.5	0.7
2	-	-	56.1	88.4	-	-	7.5	1.3
-	-	-	83.0	78.9	-	-	10.0	-
4	-	-	85.1	92.3	-	-	5.5	0.1
2	-	-	77.7	91.2	-	-	3.6	2.2
2	3	82	73.7	89.8	-	-	3.5	0.3
3	-	-	79.6	62.6	24.0	-	6.0	2.3
2	-	-	63.0	88.8	-	-	4.0	0.3
-	-	-	83.6	91.0	-	-	4.4	1.5
-	-	-	91.1	74.5	9.1	-	4.3	2.4
2	-	-	87.6	63.2	12.0	-	11.2	1.3
1	-	-	66.7	85.7	-	-	6.1	0.2
1	-	-	83.6	93.1	-	-	3.6	1.3
-	-	-	87.1	93.7	-	-	5.3	-
-	-	-	64.5	94.1	-	-	2.9	-
-	-	-	87.2	96.8	-	-	2.6	0.1
1	-	-	92.2	87.3	-	-	3.4	1.6
-	-	-	93.4	92.5	5.1	-	2.1	0.1
1	-	-	85.0	90.3	-	-	7.8	-
-	-	-	90.9	97.0	-	-	2.9	-
-	-	-	91.2	91.2	-	-	3.6	-
-	-	-	75.5	90.7	-	-	6.1	0.1
-	-	-	82.9	82.6	-	-	7.7	0.9
-	1	i.d.	91.3	96.7	-	-	3.0	-
2	-	-	71.5	73.9	14.9	-	4.9	1.4
27	11	793	59.4	79.8	2.1	-	9.2	1.3
-	-	-	58.7	91.9	-	-	4.2	1.3
-	-	-	76.4	93.0	-	-	2.4	2.0
-	-	-	88.7	92.5	-	-	3.5	1.3
4	-	-	88.8	92.4	-	-	4.3	-
1	-	-	91.8	86.1	6.6	-	5.0	1.1

6	-	-	82.9	90.6	-	-	5.9	0.2
1	-	-	81.1	95.3	-	-	4.6	0.0
-	-	-	69.5	89.1	-	-	3.3	2.2
1	-	-	76.7	90.5	-	-	2.9	1.7
-	-	-	79.4	93.5	-	-	4.4	0.2
1	-	-	87.4	85.5	-	-	4.3	0.3
-	-	-	79.3	90.5	-	-	5.1	1.5
5	-	-	54.0	93.2	-	-	3.0	0.3
3	-	-	55.2	92.4	-	-	3.7	0.1
1	-	-	82.8	93.7	-	-	5.8	0.1
1	-	-	86.8	94.0	-	-	4.0	0.1
-	-	-	76.8	94.9	-	-	4.0	0.4
1	-	-	89.8	94.8	-	-	3.8	1.3
1	-	-	77.3	95.6	-	-	2.9	0.1
1	-	-	81.2	76.7	2.5	-	4.0	2.2
1	1	i.d.	74.7	69.4	-	-	9.1	4.2
1	-	-	78.7	91.0	-	-	3.2	0.2
1	-	-	74.8	91.6	1.8	-	5.5	-
3	-	-	71.6	93.9	-	-	2.2	-
-	-	-	42.2	8.1	-	-	0.9	-
2	-	-	58.8	83.0	-	-	2.0	-
3	-	-	73.8	75.3	-	-	3.9	-
6	-	-	92.6	97.2	-	-	2.3	-
1	-	-	70.9	51.2	-	-	0.2	-
-	-	-	67.8	42.0	-	-	0.4	-
-	1	i.d.	54.6	24.0	-	-	0.3	0.1
3	-	-	60.5	76.2	-	-	1.3	0.2
1	-	-	86.0	89.9	-	-	4.4	-
-	-	-	41.0	25.7	-	-	3.5	-
4	-	-	92.6	95.2	-	-	2.9	0.1
-	1	i.d.	28.8	-	-	-	1.0	-
1	-	-	86.9	97.7	-	-	1.6	-
-	3	304	55.0	45.6	-	-	1.1	-
-	-	-	19.8	67.3	-	-	1.7	-
-	-	-	70.6	29.6	-	-	0.4	-
1	-	-	31.0	83.3	-	-	5.8	2.3
-	-	-	76.8	78.4	-	-	14.8	-
10	-	-	90.0	93.4	-	-	2.5	0.3
31	6	328	37.8	34.6	-	-	9.7	0.2
1	-	-	86.4	89.7	-	-	2.7	0.4
3	6	261	60.8	75.9	-	-	8.0	1.8
-	-	-	25.8	34.8	-	-	7.1	0.1
1	-	-	53.0	13.7	-	-	12.6	-
1	9	249	40.7	0.1	-	-	0.7	-
6	-	-	44.1	13.9	-	-	5.7	-
-	-	-	43.5	43.2	-	-	5.0	-
-	-	-	52.8	40.6	-	-	4.2	-
9	-	-	52.8	67.4	-	-	7.9	0.5
-	4	158	47.3	32.4	-	-	2.2	-
2	3	87	22.4	26.0	-	-	5.1	-

1	-	-	68.0	63.3	-	-	4.1	-
1	-	-	87.8	88.1	-	-	3.8	-
-	-	-	43.0	46.1	-	-	6.0	-
-	1	i.d.	56.9	52.7	-	-	5.7	-
4	9	340	33.1	27.8	-	-	1.0	0.1
-	-	-	49.2	19.0	-	-	1.6	-
6	-	-	67.3	77.6	-	-	7.2	3.3
1	33	2,589	6.8	22.2	-	-	9.7	-
1	5	233	36.4	20.1	-	-	0.3	-
14	2	i.d.	54.0	63.7	-	-	5.7	-
1	-	-	42.1	16.2	-	-	9.6	0.2
3	3	264	18.2	36.4	-	-	7.0	-
2	1	i.d.	42.7	34.7	-	-	12.1	-
-	1	i.d.	54.0	63.5	-	-	1.7	0.0
5	4	275	49.2	68.7	-	-	15.1	0.0
-	-	-	51.1	21.5	-	-	3.0	-
9	4	149	49.8	34.4	-	-	8.2	0.1
3	4	317	26.2	9.5	-	-	6.8	-
3	29	1,353	33.3	0.4	-	-	0.5	-
1	-	-	59.0	70.6	-	-	8.2	0.3
-	1	i.d.	62.2	0.4	-	-	0.1	-
8	15	549	46.8	56.6	-	-	12.3	0.3
8	18	851	45.0	41.1	-	-	5.8	2.2
3	5	242	8.8	5.7	-	-	5.4	-
-	-	-	59.3	0.3	-	-	0.0	-
4	2	i.d.	49.0	69.3	-	-	12.0	0.1
11	-	-	68.0	84.0	-	-	4.0	0.5
1	-	-	62.2	56.8	-	-	9.2	8.5
4	1	i.d.	62.5	83.2	-	-	3.3	8.6
-	2	i.d.	63.5	85.1	-	-	4.5	2.4
3	-	-	54.2	75.5	-	-	2.6	0.5
5	-	-	78.3	86.4	-	-	3.2	1.6
3	-	-	87.2	89.2	-	-	3.7	3.0
3	-	-	88.9	96.9	-	-	2.7	-
7	3	i.d.	78.8	92.7	-	-	3.2	0.0
1	-	-	90.8	96.0	-	-	1.5	-
2	-	-	86.9	74.3	-	-	3.1	-
1	-	-	50.0	43.3	-	-	4.8	0.4
-	-	-	29.2	45.7	-	-	2.1	-
3	-	-	83.3	92.2	-	-	3.1	0.0
1	-	-	69.0	46.3	-	-	2.6	-
-	-	-	49.2	9.1	-	-	9.2	-
-	-	-	40.8	75.3	-	-	5.4	0.2
-	-	-	23.7	37.2	-	-	3.5	-
1	1	i.d.	69.8	41.5	-	-	2.4	-
2	-	-	57.5	56.4	-	-	3.7	0.1
-	-	-	28.3	75.3	-	-	7.5	-
1	-	-	42.2	77.0	-	-	7.7	0.6
1	1	i.d.	54.9	40.6	-	-	4.1	0.1
-	-	-	39.9	69.6	-	-	5.9	-

2	-	-	84.6	64.8	-	-	3.8	0.1
1	-	-	62.2	68.8	-	-	2.3	0.2
-	-	-	40.7	61.4	-	-	8.9	-
-	-	-	81.1	88.1	-	-	6.7	-
-	-	-	65.4	70.8	-	-	3.6	-
3	-	-	65.5	81.6	-	-	4.2	0.3
-	1	i.d.	47.9	63.9	-	-	3.9	0.1
-	-	-	73.9	85.6	-	-	3.9	0.3
-	-	-	59.1	58.9	-	-	4.1	-
2	3	133	55.6	59.1	-	-	2.2	0.0
1	-	-	55.4	37.6	-	-	4.7	-
11	9	364	50.8	64.1	-	-	7.1	0.1
1	-	-	67.1	54.5	-	-	2.8	-
1	-	-	63.4	57.8	-	-	6.6	0.4
1	-	-	81.6	85.8	-	-	4.8	0.7
-	1	i.d.	18.7	52.9	-	-	11.5	12.9
2	3	261	59.8	78.2	-	-	10.5	2.5
-	-	-	74.0	76.3	-	-	7.3	1.2
2	4	195	18.0	44.1	-	-	11.8	1.1
-	-	-	79.8	77.8	-	-	8.5	0.8
3	1	i.d.	49.1	84.4	-	-	6.5	1.5
1	-	-	81.5	83.6	-	-	3.9	0.6
1	1	i.d.	59.5	71.2	-	-	5.7	1.2
1	-	-	78.9	73.6	-	-	5.2	1.0
-	8	413	9.9	12.0	-	-	4.9	0.8
-	7	345	34.3	3.7	-	-	8.7	0.4
2	-	-	49.4	66.4	-	-	7.7	1.0
-	-	-	84.5	87.9	-	-	4.1	0.3
-	-	-	84.4	83.2	-	-	9.1	3.2
18	4	64	66.9	84.2	-	-	7.4	0.7
-	-	-	83.1	77.2	-	-	20.0	2.6
2	-	-	58.0	66.1	-	-	8.1	0.1
-	-	-	40.5	89.7	-	-	5.9	2.3
1	-	-	83.8	93.1	-	-	3.4	2.0
2	-	-	82.3	93.3	-	-	2.8	-
1	-	-	89.4	93.0	-	-	2.8	1.2
1	-	-	89.7	93.5	-	-	5.1	0.4
4	-	-	84.0	95.3	-	-	3.3	0.2
1	-	-	90.6	93.8	-	-	4.6	1.6
3	-	-	78.9	71.5	-	-	5.5	1.6
-	-	-	75.5	89.1	-	-	5.1	0.2
6	-	-	63.9	64.8	-	-	19.5	3.2
2	-	-	86.9	85.1	-	-	4.8	1.5
-	-	-	91.8	94.3	-	-	4.5	0.1
-	-	-	87.2	97.3	-	-	2.0	0.6
-	-	-	76.7	96.4	-	-	2.5	1.0
4	-	-	86.9	89.8	-	-	6.5	0.2
1	-	-	81.4	85.4	-	-	5.9	2.7
1	1	i.d.	81.2	88.8	-	-	2.8	0.2
5	-	-	87.5	95.1	-	-	2.7	0.4

-	-	-	60.6	80.9	-	1.3	3.3	3.2
1	-	-	85.7	95.5	-	-	3.9	0.3
-	1	i.d.	85.5	88.0	-	-	2.3	0.2
-	-	-	51.0	77.7	-	-	5.0	2.3
3	2	i.d.	58.9	89.1	-	-	3.8	1.0
1	2	i.d.	55.6	75.1	-	-	4.9	1.2
-	-	-	63.4	92.8	-	-	3.4	1.1
-	-	-	91.9	90.4	-	-	3.3	3.8
-	-	-	85.0	87.3	-	-	6.4	0.5
2	5	216	39.5	75.3	-	0.0	5.6	0.9
1	2	i.d.	36.6	69.8	-	-	6.2	2.7
26	20	1,502	60.9	85.6	-	-	9.3	1.3
-	-	-	50.4	83.9	-	-	2.4	0.9
2	2	i.d.	69.8	86.7	-	-	5.5	1.3
2	-	-	92.1	96.7	-	-	2.9	0.2
-	-	-	77.7	85.0	-	0.1	3.5	2.2
3	1	i.d.	52.8	74.9	-	-	5.8	0.7
-	-	-	82.1	89.1	-	-	4.8	0.6
4	1	i.d.	63.2	91.9	-	-	4.9	0.4
-	1	i.d.	52.4	93.9	-	-	3.1	1.8
2	-	-	29.6	54.8	-	-	8.1	3.2
2	-	-	64.8	93.2	-	-	4.4	0.8
1	-	-	87.8	96.2	-	-	3.5	0.1
1	-	-	85.4	91.3	-	-	4.1	0.4
1	-	-	82.4	94.1	-	-	4.0	1.0
9	-	-	67.8	92.4	-	-	5.5	1.0
3	3	139	47.1	90.1	-	-	3.9	1.2
1	-	-	70.4	96.2	-	-	2.8	0.5
2	1	i.d.	86.7	81.4	-	-	5.4	3.7
-	1	i.d.	58.4	77.1	-	-	5.2	6.0
-	-	-	73.2	85.9	-	-	2.2	1.1
-	-	-	87.4	82.0	-	-	3.3	-
3	-	-	80.4	90.8	-	-	3.1	1.0
-	-	-	86.0	82.1	-	-	3.5	10.9
-	-	-	83.5	96.6	-	-	2.4	-
3	-	-	71.5	93.5	-	-	3.0	1.4
1	-	-	49.6	88.1	-	-	8.0	0.4
-	1	i.d.	72.1	87.2	-	-	4.8	-
-	1	i.d.	39.2	81.5	-	-	4.7	0.1
1	-	-	74.5	92.6	-	-	4.7	2.1
4	-	-	64.2	78.3	-	-	4.8	4.3
-	1	i.d.	80.1	93.9	-	-	3.5	1.9
2	-	-	88.2	91.8	-	-	3.9	0.6
2	-	-	61.4	58.7	-	-	4.3	0.2
-	-	-	54.8	3.0	-	-	2.9	0.4
1	-	-	42.3	51.6	-	-	3.7	-
-	-	-	20.3	30.0	-	-	3.1	0.8
-	-	-	30.7	32.4	-	-	3.6	1.7
2	1	i.d.	41.1	46.7	-	-	3.0	0.3
5	68	3,597	46.8	34.9	-	-	4.3	1.5

2	-	-	38.1	18.1	-	-	2.7	-
1	-	-	45.8	2.4	-	-	6.4	1.7
5	12	1,405	35.2	33.3	-	-	6.1	0.7
-	-	-	39.4	24.0	-	-	2.7	1.5
2	-	-	41.8	43.4	-	-	3.2	1.7
6	1	i.d.	48.7	38.0	-	-	3.8	0.7
2	-	-	36.7	48.4	-	-	5.8	1.5
-	-	-	36.7	18.4	-	-	5.6	-
2	-	-	55.4	66.5	-	-	8.7	4.6
4	-	-	43.5	66.6	-	0.0	7.1	1.4
-	-	-	29.3	71.2	-	-	7.7	4.3
5	6	i.d.	72.3	70.0	-	0.0	5.5	0.9
-	-	-	81.6	90.6	-	-	6.2	0.6
4	11	872	52.1	76.7	-	-	8.6	0.6
2	-	-	70.5	70.1	-	0.0	6.0	3.7
1	1	i.d.	74.7	89.9	-	0.0	7.8	0.4
2	-	-	67.7	83.8	-	-	5.1	3.5
1	1	i.d.	44.9	48.9	-	-	8.9	2.3
7	11	i.d.	20.5	20.9	-	-	10.3	0.1
4	30	1,756	27.4	11.2	-	-	4.1	0.1
7	7	456	28.9	22.1	-	-	6.0	0.2
7	9	590	26.4	19.3	-	-	3.1	0.7
33	27	1,859	35.9	31.4	-	-	14.5	1.9
2	4	126	27.7	14.9	-	-	2.9	0.2
7	-	-	59.2	40.9	-	-	8.1	0.5
4	2	i.d.	51.6	32.9	-	-	6.8	0.9
12	-	-	39.2	44.0	-	-	11.8	0.5
6	-	-	77.8	84.3	-	0.3	7.4	1.3
4	-	-	73.3	81.4	-	-	10.4	0.3
6	2	i.d.	83.0	71.1	-	8.2	5.2	13.0
3	-	-	83.9	61.1	-	4.6	2.0	-
3	2	i.d.	31.2	60.3	-	3.7	4.9	0.9
1	-	-	55.5	85.4	-	-	3.7	0.3
9	12	617	29.1	52.2	-	1.3	8.7	12.4
1	-	-	65.9	49.7	-	-	3.0	0.2
7	3	350	69.9	82.4	-	1.7	3.9	3.9
-	-	-	89.6	90.4	-	3.8	1.9	2.6
2	1	i.d.	83.9	92.0	-	0.0	4.3	0.5
2	-	-	88.5	90.9	-	1.0	3.9	-
-	-	-	31.3	26.5	-	-	8.9	0.2
2	-	-	52.0	88.5	-	-	6.1	0.6
1	-	-	68.2	89.9	-	-	3.8	-
1	-	-	23.8	35.3	-	0.0	7.8	1.6
2	-	-	83.8	62.4	-	1.1	4.0	0.6
9	4	135	74.3	91.6	-	0.6	3.8	1.0
-	-	-	83.8	76.3	-	0.0	3.8	0.4
2	-	-	83.8	79.3	-	1.9	4.9	-
1	2	i.d.	84.1	77.5	-	4.8	13.9	0.6
1	-	-	47.0	72.5	-	-	5.3	1.0
7	-	-	78.5	84.8	-	0.5	3.6	11.1

4	1	i.d.	74.4	72.3	-	16.1	3.0	0.7
1	-	-	75.3	87.5	-	0.0	7.2	0.1
4	6	508	57.9	88.6	-	0.5	4.2	0.1
2	3	241	37.3	48.5	-	10.6	2.9	4.6
1	-	-	66.7	80.6	-	-	4.1	0.2
6	-	-	78.9	77.4	-	18.5	3.6	0.0
1	1	i.d.	72.4	77.1	-	0.5	6.5	2.0
3	-	-	4.4	18.9	-	-	12.7	0.4
2	2	i.d.	18.1	4.8	-	-	8.2	-
15	8	171	74.1	92.9	-	1.0	3.2	0.5
-	-	-	77.1	47.8	-	9.5	2.2	10.1
1	-	-	38.4	9.0	-	-	5.3	0.3
4	-	-	88.1	88.4	-	0.1	8.7	0.8
-	-	-	86.1	74.8	-	-	5.6	0.2
6	1	i.d.	81.3	77.8	-	0.8	5.0	0.2
3	-	-	79.4	81.4	-	0.8	4.3	0.5
-	-	-	89.4	63.8	-	0.1	5.0	13.9
2	-	-	78.5	86.3	-	8.5	4.9	0.1
22	19	1,054	62.1	70.2	-	2.0	14.9	1.2
6	1	i.d.	66.5	81.5	-	2.9	4.4	0.5
1	-	-	80.5	68.7	-	14.9	7.6	1.7
-	-	-	79.0	82.1	-	7.6	5.0	2.3
2	3	167	17.8	71.1	-	6.7	10.9	1.9
2	-	-	47.4	0.9	-	-	2.7	0.1
-	-	-	87.0	91.2	-	1.1	6.3	0.3
10	-	-	68.7	72.2	-	-	3.5	7.1
10	6	333	47.3	31.3	-	-	4.8	1.9
-	2	i.d.	42.7	44.8	-	-	5.7	0.6
8	-	-	49.8	34.6	-	-	4.5	0.4
6	1	i.d.	83.1	93.9	-	0.0	3.3	0.0
3	-	-	51.2	70.2	-	-	3.3	0.7
-	-	-	52.9	48.0	-	-	2.3	2.1
1	1	i.d.	46.7	72.8	-	-	3.0	-
4	1	i.d.	65.6	63.8	-	0.1	3.4	-
-	-	-	41.0	30.2	-	-	3.6	1.7
1	-	-	48.3	34.2	-	-	5.2	0.1
-	3	132	48.3	26.8	-	-	6.6	0.6
5	-	-	65.6	59.8	-	-	3.3	0.3
13	2	i.d.	80.2	85.0	-	-	2.9	0.1
2	-	-	70.2	63.3	-	-	7.0	0.8
1	-	-	32.2	39.5	-	-	3.7	0.9
-	-	-	51.4	76.6	-	-	3.5	1.1
-	-	-	61.6	41.5	-	-	4.3	-
1	-	-	50.2	49.9	-	-	2.8	0.2
1	3	185	39.6	21.1	-	-	5.8	30.9
-	1	i.d.	29.6	58.2	-	-	5.1	0.5
2	-	-	63.2	68.5	-	-	1.9	14.2
3	-	-	75.6	85.0	-	-	2.9	0.2
19	11	382	65.0	82.4	-	0.0	8.2	0.7
1	1	i.d.	50.7	16.9	-	-	2.7	-

1	-	-	69.2	65.6	-	0.0	5.8	0.7
4	-	-	86.8	89.7	-	0.9	5.1	0.0
-	1	i.d.	39.9	15.3	-	-	1.6	0.9
1	-	-	48.4	55.4	-	-	5.1	1.0
1	-	-	89.9	28.2	-	-	3.6	0.8
5	5	248	34.9	27.7	-	-	3.9	3.8
-	-	-	45.8	54.4	-	-	1.4	0.2
-	-	-	18.8	63.1	-	-	4.8	1.2
1	-	-	73.3	46.3	-	-	3.4	0.6
-	-	-	57.6	77.9	-	-	2.5	0.5
1	-	-	44.5	78.4	-	-	2.8	0.1
-	-	-	41.1	41.8	-	-	3.4	0.7
2	-	-	49.1	16.7	-	-	3.3	0.2
2	-	-	46.7	30.8	-	-	1.5	0.1
5	-	-	41.8	33.1	-	-	2.8	0.7
-	-	-	54.9	65.4	-	-	2.8	0.7
7	1	i.d.	48.1	48.1	-	-	3.0	1.0
-	-	-	35.1	50.6	-	-	7.5	0.7
-	1	i.d.	50.5	33.8	-	-	1.7	0.4
4	-	-	51.4	54.2	-	-	2.5	0.6
1	5	353	46.4	45.1	-	-	5.5	3.7
3	1	i.d.	52.8	69.7	-	-	4.9	-
-	-	-	68.1	40.8	-	-	2.1	1.9
1	-	-	46.7	52.7	-	-	2.8	0.5
1	-	-	44.9	44.4	-	-	2.8	2.5
1	-	-	40.8	78.9	-	-	5.0	0.4
-	-	-	57.1	75.8	-	-	4.3	3.9
4	-	-	41.5	21.1	-	-	12.7	4.0
3	1	i.d.	76.2	74.2	-	-	4.9	0.8
1	-	-	73.2	75.1	-	-	6.0	0.7
2	1	i.d.	49.7	51.0	-	-	20.2	1.1
6	-	-	72.4	79.0	-	-	4.5	0.7
7	-	-	58.3	60.4	-	-	7.1	0.7
-	-	-	63.4	51.9	-	-	8.7	0.9
1	-	-	32.3	38.7	-	-	4.0	1.6
1	-	-	36.2	31.3	-	-	6.7	1.2
3	1	i.d.	38.3	41.0	-	-	7.2	0.6
2	-	-	49.4	75.7	-	-	3.1	0.9
5	-	-	53.9	64.2	-	-	9.4	3.0
7	-	-	50.7	45.7	-	-	7.1	0.8
18	15	547	42.7	46.6	-	-	20.9	1.5
-	1	i.d.	53.5	13.6	-	-	3.3	0.7
11	-	-	42.9	59.2	-	-	12.6	0.7
-	2	i.d.	42.1	53.3	-	-	4.2	1.4
2	-	-	68.5	61.3	-	-	12.0	16.7
-	1	i.d.	45.5	6.4	-	-	6.8	3.4
-	-	-	50.5	62.5	-	-	7.9	0.7
1	-	-	42.0	25.5	-	-	2.6	0.5
1	-	-	42.4	4.1	-	-	13.4	1.4
-	-	-	50.6	6.4	-	-	2.0	0.4



1	-	-	39.7	20.2	-	-	5.2	1.3
2	1	i.d.	32.4	5.7	-	-	6.4	-
2	1	i.d.	60.3	59.5	-	-	9.5	2.2
1	3	89	23.8	10.9	-	-	7.2	1.3
-	-	-	53.4	38.1	-	-	3.9	1.4
2	-	-	65.8	82.4	-	-	7.1	0.5
3	5	301	45.7	33.4	-	-	5.1	8.9
1	1	i.d.	36.7	7.2	-	-	7.4	0.9
4	1	i.d.	52.5	71.2	-	-	4.8	1.6
1	5	222	29.8	28.9	-	-	7.5	1.0
3	2	i.d.	41.1	39.1	-	-	2.4	0.8
3	4	60	23.2	20.9	-	-	2.3	0.2
4	1	i.d.	60.3	56.4	-	-	6.8	0.4
10	-	-	32.2	44.5	-	-	3.2	0.3
5	2	i.d.	40.4	18.8	-	-	4.1	0.4
10	2	i.d.	38.8	17.4	-	-	2.4	-
8	-	-	52.0	45.2	-	-	6.4	0.6
3	1	i.d.	30.0	17.2	-	-	10.2	2.4
-	6	354	18.2	9.1	-	-	3.0	0.1
4	-	-	33.1	31.6	-	-	3.9	-
2	1	i.d.	46.1	12.6	-	-	6.7	0.6
-	-	-	33.9	30.5	-	-	3.4	-
2	-	-	28.5	22.3	-	-	4.2	0.5
4	-	-	44.2	23.9	-	-	4.8	0.4
1	1	i.d.	29.7	11.0	-	-	4.9	0.7
-	1	i.d.	28.8	3.7	-	-	5.5	-
-	1	i.d.	22.7	2.7	-	-	3.8	0.1
11	6	505	27.7	15.5	-	-	3.3	0.2
1	1	i.d.	31.0	32.9	-	-	3.7	-
-	-	-	47.1	26.9	-	-	2.2	0.2
-	-	-	53.4	59.9	-	-	3.6	0.2
3	1	i.d.	26.2	31.6	-	-	8.3	0.3
1	1	i.d.	36.7	41.9	-	-	3.3	0.7
-	-	-	35.8	5.3	-	-	1.8	0.2
2	-	-	39.8	68.5	-	-	2.9	0.8
1	-	-	25.4	16.8	-	-	7.5	-
4	-	-	34.2	27.9	-	-	4.4	0.1
-	1	i.d.	36.3	14.5	-	-	0.9	-
8	35	1,550	20.6	7.3	-	-	2.2	0.3
15	15	639	27.8	21.8	-	-	8.9	0.8
1	-	-	40.6	6.5	-	-	4.5	0.5
-	-	-	49.2	49.9	-	-	4.5	0.9
11	-	-	66.0	35.5	-	-	5.9	3.8
4	2	i.d.	46.4	44.8	-	-	5.0	0.4
-	-	-	55.0	64.0	-	-	5.3	2.6
1	-	-	52.1	62.9	-	-	5.0	0.1
-	-	-	12.9	7.2	-	-	5.4	0.6
2	2	i.d.	52.5	76.7	-	-	8.2	1.0
1	-	-	78.8	75.0	-	-	7.7	7.2
-	-	-	48.2	49.9	-	-	3.0	0.1

5	-	-	53.4	66.4	-	0.0	8.4	1.7
-	-	-	69.5	79.3	-	-	2.0	0.2
1	-	-	53.8	86.3	-	-	5.6	0.1
2	-	-	41.9	31.2	-	-	6.9	0.5
1	-	-	53.4	60.7	-	-	2.9	-
4	-	-	75.9	71.6	-	-	6.1	0.7
2	-	-	53.5	48.8	-	-	6.6	4.1
4	1	i.d.	37.4	57.9	-	-	11.4	1.5
1	1	i.d.	23.0	89.1	-	-	3.6	0.8
-	-	-	82.5	93.1	-	-	4.1	-
3	1	i.d.	80.2	86.6	-	-	5.3	1.1
1	-	-	63.3	85.3	-	-	8.6	0.5
3	-	-	50.6	28.1	-	-	2.8	0.8
6	-	-	35.1	80.0	-	-	5.7	1.3
5	-	-	85.8	88.0	-	-	5.1	0.3
2	-	-	84.1	54.3	-	-	6.4	8.6
6	-	-	82.2	84.8	-	0.0	6.1	1.0
1	-	-	69.1	55.2	-	0.0	3.8	1.8
-	2	i.d.	21.1	31.2	-	-	6.3	1.1
73	31	2,364	40.6	54.7	-	-	15.9	3.8
2	-	-	35.4	44.5	-	-	7.9	6.4
-	1	i.d.	49.8	80.4	-	-	10.8	-
1	-	-	64.3	85.3	-	-	2.8	0.1
3	4	203	67.8	77.0	-	-	5.4	0.4
2	-	-	61.0	76.9	-	-	5.3	-
1	1	i.d.	76.5	83.8	-	-	2.6	-
9	-	-	64.6	72.2	-	-	4.9	2.2
2	-	-	87.3	89.2	-	-	5.5	-
2	1	i.d.	87.1	61.8	-	-	4.2	-
1	-	-	58.7	83.8	-	-	5.5	-
4	5	152	70.5	69.0	-	-	6.3	0.0
2	-	-	65.7	85.7	-	-	5.2	-
3	-	-	80.0	87.4	-	-	3.3	0.3
30	7	215	49.2	73.9	-	-	15.2	0.1
10	1	i.d.	71.4	86.6	-	-	5.5	1.3
27	2	i.d.	62.1	70.7	-	-	20.0	0.1
-	3	86	22.8	1.6	-	-	2.7	-
-	-	-	55.8	38.0	-	-	0.6	-
5	7	400	54.1	22.2	-	-	2.6	-
-	-	-	23.0	10.2	-	-	0.9	-
-	-	-	61.9	53.6	-	-	1.4	-
1	-	-	72.1	59.2	-	-	1.0	-
8	-	-	67.5	74.8	-	-	3.2	0.1
-	-	-	68.5	85.6	-	-	2.5	1.2
-	7	636	2.2	-	-	-	16.6	-
2	6	272	20.4	9.0	-	-	7.5	0.2
1	-	-	59.3	48.1	-	-	0.4	-
1	3	51	63.9	90.9	-	-	0.9	0.3
1	1	i.d.	58.5	20.8	-	-	0.6	-
-	11	553	3.4	1.9	-	-	27.4	-

1	1	i.d.	47.6	22.4	-	-	3.2	0.1
-	-	-	42.4	57.8	-	-	1.9	0.2
1	1	i.d.	55.6	5.1	-	-	1.0	-
-	1	i.d.	17.1	35.1	-	-	5.1	-
-	1	i.d.	28.5	38.1	-	-	5.5	-
2	-	-	64.5	13.2	-	-	3.3	-
5	1	i.d.	46.4	60.4	-	-	1.7	-
3	1	i.d.	42.5	11.8	-	-	1.6	-
1	2	i.d.	78.2	31.1	-	-	0.8	-
-	-	-	68.3	91.2	-	-	1.9	-
3	1	i.d.	66.3	35.1	-	-	1.2	-
3	6	257	44.4	19.1	-	-	2.0	-
-	-	-	74.1	89.9	-	-	1.8	-
-	2	i.d.	23.5	27.6	-	-	3.7	0.1
2	2	i.d.	67.2	32.7	-	-	0.5	0.5
2	-	-	39.1	13.0	-	-	1.4	-
2	8	204	10.0	10.1	-	-	9.4	0.5
22	4	i.d.	63.3	57.6	-	-	16.5	0.5
5	1	i.d.	52.6	65.6	-	-	9.6	0.4
6	-	-	45.5	46.4	-	-	10.7	-
19	10	497	62.2	48.2	-	-	20.9	-
6	-	-	62.6	53.1	-	-	11.0	0.3
12	-	-	69.8	61.9	-	-	9.5	-
8	14	i.d.	24.6	36.8	-	-	14.5	-
3	1	i.d.	44.2	50.9	-	-	10.0	-
18	1	i.d.	56.6	56.0	-	-	20.3	0.3
16	1	i.d.	70.9	69.5	-	-	10.5	0.9
10	-	-	74.8	72.9	-	-	3.3	0.1
12	1	i.d.	62.1	62.8	-	-	17.3	0.9
7	-	-	81.7	75.4	-	-	9.3	-
11	1	i.d.	68.8	76.4	-	-	7.8	-
3	1	i.d.	76.0	70.9	-	-	4.4	-
5	1	i.d.	72.2	72.7	-	-	6.1	0.1
59	22	765	46.8	58.1	-	-	19.1	0.4
16	-	-	77.9	71.8	-	-	8.3	-
6	-	-	82.3	74.4	-	-	4.3	0.1
11	3	140	44.7	56.7	-	-	10.3	0.6
4	-	-	59.0	76.1	-	-	7.7	-
16	2	i.d.	64.0	24.9	-	-	7.4	0.2
1	6	178	16.9	5.3	-	-	5.0	0.1
6	1	i.d.	78.6	69.0	-	-	18.6	-
4	1	i.d.	48.9	17.6	-	-	7.9	0.4
15	2	i.d.	47.5	82.1	-	-	9.0	0.1
8	8	381	12.3	9.0	-	-	5.1	-
3	1	i.d.	58.0	87.1	-	-	5.2	-
1	-	-	34.8	78.2	-	-	13.8	-
15	2	i.d.	51.1	40.3	-	-	13.5	0.6
12	-	-	39.7	66.6	-	-	18.5	0.1
2	-	-	69.4	90.6	-	-	4.1	-
2	1	i.d.	28.6	16.2	-	-	29.0	-

12	-	-	72.7	56.1	-	-	8.4	0.1
8	-	-	48.4	72.3	-	-	18.4	0.4
10	-	-	66.3	63.7	-	-	7.9	-
5	4	107	71.0	60.3	-	-	10.2	0.2
4	-	-	52.3	63.0	-	-	11.4	-
11	-	-	70.0	64.2	-	-	5.8	0.3
19	2	i.d.	53.2	62.2	-	-	12.5	-
6	-	-	69.0	67.7	-	-	9.7	2.1
10	-	-	64.4	82.2	-	-	4.5	0.2
6	1	i.d.	46.2	32.3	-	-	7.1	-
13	-	-	59.8	78.1	-	-	13.1	0.5
1	-	-	76.8	78.1	-	-	3.2	-
-	14	1,000	4.6	7.4	-	-	2.3	-
42	12	951	16.5	23.6	-	-	9.3	-
21	17	792	61.9	31.9	-	-	21.3	0.2
6	-	-	71.6	37.7	-	-	8.0	0.4
3	8	678	51.5	30.7	-	-	12.7	0.6
1	7	574	28.2	12.3	-	-	7.6	0.2
6	1	i.d.	52.9	11.9	-	-	12.7	0.1
7	13	816	26.0	21.6	-	-	11.7	0.5
5	-	-	64.4	62.7	-	-	22.6	-
4	1	i.d.	49.2	38.0	-	-	10.6	-
-	7	413	7.6	4.2	-	-	2.8	0.2
8	-	-	55.5	70.3	-	-	10.6	0.1
49	11	330	41.8	51.6	-	-	30.8	5.4
19	-	-	77.8	62.7	-	-	12.3	0.1
5	1	i.d.	42.1	70.3	-	-	24.4	0.0
16	6	i.d.	56.0	65.5	-	-	10.5	0.0
2	1	i.d.	56.7	73.7	-	-	8.7	-
5	-	-	60.5	91.4	-	-	3.2	0.1
1	-	-	81.4	87.9	-	-	3.2	-
1	-	-	70.7	72.7	-	-	6.1	-
2	-	-	36.5	69.9	-	-	11.5	-
6	-	-	64.0	73.2	-	-	4.5	-
6	1	i.d.	75.1	87.9	-	-	4.3	2.0
12	4	103	66.0	74.3	-	-	10.4	-
3	-	-	64.9	78.7	-	-	4.4	0.1
20	-	-	55.3	75.9	-	-	13.3	-
18	-	-	78.4	84.1	-	-	7.1	-
6	-	-	66.1	81.1	-	-	3.1	-
4	4	99	40.9	92.7	-	-	3.2	-
10	-	-	37.8	85.8	-	-	7.9	-
-	-	-	42.9	89.2	-	-	3.3	-
5	-	-	45.8	25.3	-	-	7.3	-
5	2	i.d.	37.4	15.6	-	-	4.8	-
2	7	291	15.9	5.9	-	-	4.1	-
-	12	423	10.3	2.7	-	-	1.5	-
11	1	i.d.	35.4	54.1	-	-	9.2	-
-	-	-	35.0	15.5	-	-	4.3	-
9	6	120	60.5	27.1	-	-	19.2	0.0

2	1	i.d.	55.6	27.2	-	-	6.6	-
4	5	182	30.8	37.2	-	-	5.6	-
8	3	74	42.6	27.7	-	-	14.7	0.1
3	-	-	75.9	17.3	-	-	8.6	-
4	2	i.d.	37.1	23.0	-	-	6.2	-
27	1	i.d.	62.0	76.0	-	-	13.7	0.4
28	9	1,148	24.7	59.4	-	-	26.2	0.4
15	2	i.d.	62.5	72.6	-	-	8.1	-
1	-	-	49.8	81.0	-	-	12.0	-
3	-	-	66.2	73.1	-	-	6.6	-
22	9	479	56.8	59.6	-	-	15.5	0.3
-	1	i.d.	49.6	73.6	-	-	5.2	-
6	1	i.d.	72.8	79.8	-	-	7.3	-
17	9	179	73.2	77.7	-	-	9.9	0.1
7	-	-	78.8	86.9	-	-	4.8	-
8	7	403	45.0	45.0	-	-	22.3	1.1
2	-	-	67.3	71.9	-	-	8.0	0.3
3	-	-	75.3	73.5	-	-	11.1	0.6
7	1	i.d.	70.9	60.6	-	-	7.3	-
5	3	64	61.5	91.9	-	-	5.8	-
1	-	-	42.8	88.7	-	-	5.7	-
2	-	-	67.9	86.8	-	-	4.1	-
6	3	i.d.	80.0	76.5	-	-	4.7	-
-	-	-	85.8	95.2	-	-	1.8	-
4	-	-	89.5	88.0	-	-	4.2	0.2
-	-	-	90.4	90.5	-	-	1.3	-
11	2	i.d.	88.1	89.3	-	-	3.6	-
-	-	-	93.0	92.8	-	-	1.1	-
-	2	i.d.	73.3	88.0	-	-	2.2	-
8	-	-	43.5	64.5	-	-	6.7	-
-	-	-	40.1	41.0	-	-	4.1	0.2
2	-	-	55.2	0.7	-	-	3.8	0.1
-	-	-	70.6	85.5	-	-	0.7	0.1
-	1	i.d.	24.9	3.0	-	-	2.3	-
-	-	-	79.3	95.8	-	-	1.0	-
1	4	314	30.0	4.5	-	-	4.6	-
-	1	i.d.	38.7	29.0	-	-	5.2	-
-	-	-	31.8	1.9	-	-	5.0	2.1
1	-	-	56.8	59.5	-	-	2.9	0.9
-	-	-	36.0	37.2	-	-	3.3	-
6	12	440	49.2	69.9	-	-	11.6	0.1
4	-	-	56.3	48.8	-	-	3.5	-
-	-	-	63.6	68.4	-	-	2.8	-
1	3	80	43.5	37.5	-	-	5.1	-
-	3	90	73.3	95.6	-	-	2.2	-
-	2	i.d.	16.2	4.3	-	-	8.2	-
-	-	-	86.9	94.4	-	-	1.7	-
-	-	-	84.1	91.9	-	-	1.2	-
1	-	-	68.7	76.5	-	-	2.4	-
1	-	-	37.7	42.7	-	-	5.1	0.6

4	1	i.d.	57.5	90.1	-	-	2.5	-
-	-	-	63.1	68.9	-	-	2.8	1.6
2	1	i.d.	44.2	46.5	-	-	5.9	-
3	1	i.d.	78.8	85.0	-	-	4.0	-
1	1	i.d.	71.7	73.9	-	-	7.2	0.2
3	-	-	79.9	76.4	-	-	3.9	0.0
-	1	i.d.	56.9	66.2	-	-	9.7	-
1	-	-	28.0	40.5	-	-	9.9	0.4
4	1	i.d.	70.1	84.8	-	-	4.8	0.0
3	-	-	80.2	79.8	-	-	4.5	-
7	-	-	80.0	76.5	-	-	10.0	0.3
3	1	i.d.	51.5	77.7	-	-	8.4	0.3
13	13	413	59.7	57.8	-	-	9.4	0.1
6	-	-	59.7	46.8	-	-	11.3	0.1
17	-	-	67.3	84.7	-	-	6.7	4.3
4	3	76	76.5	73.5	-	-	6.5	0.0
5	2	i.d.	73.5	86.3	-	-	4.2	0.1
2	2	i.d.	56.4	91.7	-	-	5.6	0.2
-	-	-	67.1	34.5	-	-	3.5	0.0
4	2	i.d.	64.4	76.3	-	0.0	3.7	-
-	-	-	54.7	65.4	-	-	2.7	-
-	-	-	45.8	70.2	-	-	4.7	0.5
-	2	i.d.	37.9	53.7	-	-	8.8	-
-	-	-	70.9	73.5	-	-	3.1	-
2	-	-	77.8	86.4	-	-	2.7	0.2
1	8	274	52.2	74.4	-	-	4.8	0.7
2	2	i.d.	50.1	72.7	-	-	3.3	-
-	1	i.d.	82.5	90.1	-	-	5.2	0.1
-	-	-	60.4	88.0	-	-	3.3	-
-	-	-	75.5	84.2	-	-	3.9	-
2	-	-	88.6	94.4	-	-	1.6	-
5	-	-	76.8	88.4	-	-	2.4	0.0
4	2	i.d.	38.5	78.3	-	-	8.6	-
3	-	-	75.2	91.2	-	-	3.4	0.1
5	5	140	59.0	60.7	-	-	11.4	-
4	-	-	86.8	96.2	-	-	1.3	-
2	-	-	41.6	82.8	-	-	3.7	-
5	-	-	78.6	88.5	-	-	3.6	0.3
3	1	i.d.	86.3	88.6	-	-	2.6	-
3	-	-	36.7	79.9	-	-	6.7	0.2
-	5	417	38.7	60.1	-	-	6.1	0.1
5	-	-	88.1	91.4	-	-	4.6	-
1	-	-	83.4	84.8	-	-	3.6	-
-	1	i.d.	58.4	69.4	-	-	1.4	-
1	-	-	74.3	94.7	-	-	3.6	-
4	-	-	56.8	67.5	-	-	7.5	0.1
1	-	-	52.5	59.3	-	-	4.7	0.1
2	-	-	67.8	86.1	-	-	3.8	-
-	-	-	49.9	77.1	-	-	3.1	-
-	-	-	87.8	87.7	-	-	3.6	-

3	1	i.d.	29.6	82.8	-	-	9.2	-
1	-	-	85.6	91.2	-	-	5.3	-
1	-	-	84.2	65.3	-	-	16.2	-
11	-	-	90.0	97.9	-	-	1.3	0.1
41	23	791	73.8	89.0	-	-	6.2	-
3	-	-	87.4	95.1	-	-	3.5	-
-	1	i.d.	39.6	84.7	-	-	4.6	-
7	-	-	40.0	87.0	-	-	8.2	-
-	-	-	27.0	80.9	-	-	4.2	-
14	-	-	73.3	84.8	-	-	5.0	-
1	-	-	72.9	95.1	-	-	2.8	-
2	-	-	57.9	75.1	-	-	2.6	14.2
4	-	-	77.5	93.6	-	-	2.6	-
2	-	-	64.5	73.6	-	-	3.6	-
1	-	-	77.0	86.4	-	-	10.1	0.2
2	-	-	40.3	66.4	-	-	5.7	0.1
5	-	-	68.5	93.8	-	-	2.8	-
2	1	i.d.	68.9	90.2	-	-	1.9	-
1	-	-	86.7	81.6	-	-	2.4	-
1	-	-	34.8	64.8	-	-	5.6	-
4	-	-	50.7	54.7	-	-	21.9	2.1
26	2	i.d.	39.6	47.3	-	-	32.7	10.1
41	-	-	44.0	63.0	-	-	30.4	0.5
1	-	-	47.8	76.1	-	-	5.6	-
3	-	-	56.6	73.1	-	-	14.6	-
2	1	i.d.	55.2	71.2	-	-	8.4	-
11	3	i.d.	76.6	84.8	-	-	10.6	0.1
4	-	-	66.2	87.6	-	-	5.9	-
189	76	5,476	38.2	60.4	-	-	22.1	0.7
11	1	i.d.	70.4	67.5	-	-	6.3	0.5
32	-	-	51.1	54.8	-	-	15.3	0.1
8	-	-	53.5	65.9	-	-	14.0	-
3	-	-	61.4	81.6	-	-	6.8	0.0
42	3	66	55.5	64.5	-	-	20.1	0.1
3	4	62	62.0	75.4	-	-	11.2	-
1	-	-	52.9	69.1	-	-	6.4	-
-	-	-	64.2	16.9	-	-	1.2	-
1	14	537	61.8	1.9	-	-	0.6	-
-	3	73	65.2	19.4	-	-	1.2	-
-	1	i.d.	46.3	2.9	-	-	2.1	0.0
5	57	2,726	5.4	5.2	-	-	5.3	0.2
-	1	i.d.	67.7	0.0	-	-	1.3	-
6	5	192	58.7	15.9	-	-	1.8	-
-	-	-	68.0	16.0	-	-	1.3	-
2	8	290	11.4	8.7	-	-	3.5	-
-	1	i.d.	53.2	15.3	-	-	3.0	0.1
1	1	i.d.	76.5	5.0	-	-	0.7	-
14	3	78	54.0	40.6	-	-	16.8	-
2	-	-	69.0	67.1	-	-	13.6	1.1
2	8	283	32.1	33.4	-	-	7.8	-

-	1	i.d.	11.3	7.9	-	-	4.7	-
2	3	72	22.9	25.7	-	-	5.4	-
11	1	i.d.	75.6	66.9	-	-	8.5	-
-	7	200	16.8	13.1	-	-	10.0	-
11	1	i.d.	73.1	40.5	-	-	8.7	1.3
3	-	-	73.0	49.1	-	-	9.0	-
57	9	307	43.0	50.9	-	-	13.7	0.3
9	1	i.d.	70.5	39.0	-	-	10.9	0.1
8	1	i.d.	48.4	43.6	-	-	13.3	4.3
3	-	-	41.5	85.8	-	-	2.8	-
1	4	371	47.3	22.0	-	-	1.5	0.1
-	-	-	60.5	84.7	-	-	1.6	-
-	-	-	76.4	65.2	-	-	1.8	0.3
-	-	-	72.3	81.2	-	-	1.7	-
-	2	i.d.	56.1	80.6	-	-	1.7	-
-	-	-	52.9	74.5	-	-	3.0	-
1	-	-	44.8	76.9	-	-	3.1	-
-	1	i.d.	54.6	63.8	-	-	1.5	-
-	1	i.d.	62.9	54.8	-	-	1.0	-
1	-	-	56.5	80.9	-	-	3.1	-
3	11	613	53.5	79.8	-	-	3.6	-



23a.6	27a.1	27a.2	27a.3	27a.4	27a.5	27a.6	27a.7	27a.8
Podíl trvalých trvaných porostů ze zemědělské půdy (%)	Podíl orné půdy z celkové výměry (%)	Podíl chmelnic z celkové výměry (%)	Podíl vinic z celkové výměry (%)	Podíl zahrad z celkové výměry (%)	Podíl ovocných sadů z celkové výměry (%)	Podíl trvalých travních porostů z celkové výměry (%)	Podíl nezemědělské půdy z celkové výměry (%)	Podíl lesních pozemků z celkové výměry (%)
2020	2020	2020	2020	2020	2020	2020	2020	2020
5.0	28.3	-	0.0	8.0	1.2	2.0	60.6	10.6
20.8	37.0	-	-	2.6	0.7	10.6	49.1	29.4
5.7	59.1	-	-	2.7	0.1	3.7	34.4	23.5
16.0	58.4	-	-	2.3	0.4	11.6	27.3	16.8
22.0	62.4	-	-	1.0	0.0	17.9	18.6	12.2
13.1	30.4	-	-	11.8	0.1	6.4	51.3	30.2
42.3	19.8	-	-	2.9	0.6	17.1	59.5	39.9
9.6	31.5	-	-	12.9	0.0	4.7	50.8	23.3
15.7	49.3	-	-	1.8	0.4	9.6	39.0	28.8
45.2	15.0	-	-	0.4	0.3	13.0	71.3	65.9
9.8	37.9	-	-	11.2	-	5.3	45.5	14.5
15.7	58.5	-	-	1.9	-	11.2	28.4	12.2
55.0	32.2	-	-	0.8	-	40.3	26.7	17.9
15.7	48.3	-	-	3.9	2.3	10.1	35.4	21.9
16.0	28.1	-	-	3.1	0.1	6.0	62.7	51.3
23.3	34.6	-	-	0.7	-	10.7	54.0	49.7
21.9	42.7	-	-	1.4	0.4	12.5	43.0	32.3
31.6	40.2	-	-	1.3	0.1	19.2	39.1	31.9
13.6	49.0	-	-	2.7	0.2	8.2	39.9	33.5
19.5	15.5	-	-	3.5	0.5	4.7	75.8	68.9
71.6	10.1	-	-	4.3	0.5	37.4	47.8	35.5
20.1	45.3	-	-	1.4	0.1	11.8	41.4	30.7
15.1	38.0	-	-	2.7	0.1	7.2	52.0	34.7
16.9	60.7	-	-	1.6	-	12.7	25.0	18.8
23.1	21.7	-	-	9.4	-	9.3	59.5	43.8
17.9	63.3	-	-	1.9	0.1	14.3	20.3	13.1
15.5	42.7	-	-	5.5	0.3	8.9	42.6	28.5
20.7	27.6	-	-	9.3	-	9.6	53.4	31.0
14.7	51.8	-	-	2.4	0.4	9.4	36.1	27.7
19.5	46.2	-	-	1.9	0.2	11.7	40.0	30.9
20.2	37.1	-	-	1.8	-	9.9	51.3	38.9
13.5	51.6	-	-	1.4	0.0	8.3	38.7	33.6
35.2	39.2	-	-	1.8	0.1	22.3	36.7	28.1
13.4	50.7	-	-	4.7	0.5	8.6	35.5	16.3
21.8	40.8	-	-	2.2	0.1	12.0	45.1	33.9
14.7	52.6	-	-	4.1	0.5	9.9	33.0	24.7
13.8	46.3	-	-	7.9	0.5	8.7	36.6	27.7

30.8	26.3	-	-	1.9	0.1	12.6	59.1	41.8
23.3	31.2	-	-	4.3	0.2	10.9	53.5	46.4
36.6	14.4	-	-	4.0	1.0	11.2	69.4	54.3
18.4	54.3	-	-	2.5	0.9	13.0	29.3	22.1
17.9	48.8	-	-	1.5	0.1	11.0	38.6	32.7
20.5	62.0	-	-	1.6	0.1	16.4	19.9	11.2
13.8	64.9	-	-	2.0	0.1	10.7	22.2	15.1
9.6	57.1	-	-	2.0	0.2	6.3	34.3	25.4
17.1	63.6	-	-	2.0	0.1	13.6	20.7	12.4
18.5	41.3	-	-	4.7	0.4	10.5	43.2	26.3
11.6	57.0	-	-	1.7	0.1	7.7	33.6	25.0
8.7	46.0	-	-	0.8	-	4.4	48.7	44.9
11.2	52.7	-	-	2.0	0.1	6.9	38.3	29.8
36.1	31.3	-	-	2.2	1.3	19.6	45.6	36.8
3.4	41.9	-	-	1.1	-	1.5	55.5	50.4
8.8	68.6	-	-	2.4	1.2	6.9	20.8	2.7
25.3	18.1	0.0	-	4.6	1.4	8.1	67.8	38.9
34.3	12.1	-	-	0.6	0.1	6.7	80.5	77.7
9.7	44.8	-	-	2.9	0.3	5.2	46.8	31.7
6.1	81.9	-	-	2.3	0.5	5.6	9.6	1.3
13.7	43.8	-	-	15.4	2.0	9.7	29.2	10.0
23.6	25.7	-	-	1.5	0.4	8.5	63.9	59.4
29.3	45.9	-	-	5.1	1.6	21.8	25.6	5.5
16.4	50.5	-	-	3.5	0.7	10.7	34.6	20.1
37.8	5.0	-	-	2.0	0.4	4.5	88.0	80.1
14.1	35.1	-	-	1.7	0.3	6.1	56.8	51.2
27.2	13.2	-	1.0	1.9	1.3	6.5	76.2	60.3
25.5	48.2	-	-	1.4	0.6	17.2	32.6	16.7
18.6	57.8	-	-	0.6	0.4	13.5	27.6	16.5
17.7	28.8	-	-	5.6	0.5	7.5	57.6	27.9
42.4	39.5	-	-	3.2	0.7	31.9	24.8	14.8
11.9	54.7	-	-	2.8	0.8	7.9	33.9	21.2
43.8	17.7	-	0.8	4.7	1.1	18.9	56.8	29.7
12.9	69.2	-	-	1.3	1.1	10.6	17.8	11.4
24.7	53.3	-	-	1.8	0.5	18.2	26.2	16.2
23.8	48.2	-	-	1.3	0.7	15.7	34.2	26.2
16.1	62.4	-	-	8.1	1.5	13.8	14.2	7.9
13.4	55.4	-	-	2.9	0.3	9.0	32.4	13.7
18.8	30.1	-	-	1.4	0.1	7.3	61.0	55.8
45.4	29.6	-	-	2.3	0.3	26.7	41.2	31.4
27.0	49.8	-	-	4.5	0.2	20.2	25.2	18.0
25.6	13.3	-	-	2.3	0.4	5.5	78.6	68.7
56.5	3.8	-	-	3.4	0.2	9.5	83.1	74.0
27.6	45.5	-	-	3.8	0.6	19.0	31.1	14.0
8.5	30.9	-	-	4.2	0.1	3.3	61.5	55.3
24.8	41.7	-	-	4.2	0.4	15.3	38.4	31.6
14.4	30.6	-	-	2.8	0.4	5.7	60.6	42.5
17.2	61.0	-	-	5.8	1.0	14.1	18.0	0.1
11.2	47.1	-	-	1.6	2.7	6.5	42.1	26.2
28.2	18.0	-	-	3.8	1.4	9.1	67.8	62.3

70.9	0.4	-	-	2.1	0.7	7.7	89.1	79.6
14.4	52.9	-	-	7.1	0.7	10.2	29.2	16.1
15.2	31.7	-	-	1.5	1.3	6.2	59.3	44.0
22.0	40.0	-	-	2.1	1.1	12.2	44.5	25.4
11.9	52.5	-	-	2.4	0.5	7.4	37.2	27.9
38.9	26.6	-	-	2.5	1.4	19.4	50.1	41.1
23.0	55.2	-	-	1.3	0.7	17.1	25.8	18.1
36.9	28.1	-	-	9.7	1.8	23.1	37.3	20.4
14.1	60.1	-	-	2.9	0.3	10.4	26.3	17.2
12.0	56.2	-	-	3.6	0.3	8.2	31.7	9.9
26.4	34.0	-	-	15.4	1.3	18.2	31.0	7.7
24.1	32.4	-	-	4.3	1.4	12.1	49.8	30.4
3.2	68.8	-	-	1.6	0.3	2.3	26.9	19.6
0.7	65.3	-	-	4.3	0.5	0.5	29.4	19.8
70.7	11.8	-	-	5.1	-	40.8	42.3	6.0
1.0	79.9	-	-	5.5	0.4	0.9	13.3	3.6
5.3	49.1	-	0.0	8.4	0.4	3.3	38.7	7.6
5.0	78.6	-	-	4.6	0.0	4.3	12.4	0.4
5.7	57.7	-	-	6.7	0.3	3.9	31.4	4.2
2.4	84.2	-	-	2.2	-	2.2	11.4	1.2
0.7	82.8	-	-	1.7	1.5	0.6	13.4	0.8
2.4	63.8	-	0.1	3.5	0.6	1.7	30.3	19.1
0.0	18.7	-	-	0.9	0.2	0.0	80.2	74.5
1.1	77.7	-	-	7.5	-	0.9	13.9	0.9
2.2	44.3	-	-	27.8	0.1	1.6	26.1	1.9
2.3	20.1	-	-	17.9	4.6	1.0	56.4	12.8
2.5	81.9	-	-	4.5	0.4	2.2	11.0	0.7
0.0	47.5	-	-	8.3	-	0.0	44.2	16.8
24.8	14.5	-	-	4.7	-	6.3	74.6	54.7
3.5	57.7	-	-	5.1	2.5	2.4	32.4	5.4
1.0	79.2	-	-	1.9	-	0.8	18.1	-
0.7	73.0	-	-	3.0	0.9	0.5	22.6	8.9
0.1	88.8	-	-	1.8	-	0.1	9.3	3.7
20.6	54.9	-	-	1.5	0.2	14.7	28.7	7.3
8.3	57.9	-	-	16.8	-	6.7	18.6	0.7
3.2	64.7	-	-	5.0	-	2.3	28.1	2.3
7.0	15.2	-	-	2.0	0.1	1.3	81.4	73.3
0.7	72.8	-	-	9.1	0.3	0.5	17.3	0.9
7.2	43.3	-	1.7	4.9	0.4	3.9	46.0	27.9
3.5	52.6	-	-	10.7	0.2	2.3	34.2	7.6
0.1	82.7	-	-	1.4	0.1	0.1	15.7	0.3
4.2	73.6	-	-	5.6	0.2	3.4	17.2	4.3
1.0	80.2	-	-	4.1	0.1	0.8	14.7	-
2.3	73.1	-	-	11.2	-	2.0	13.7	0.4
7.9	67.7	-	-	9.0	-	6.6	16.7	1.0
3.8	63.2	-	-	5.8	0.1	2.7	28.2	7.8
2.1	73.2	-	-	5.5	0.1	1.7	19.6	10.8
4.5	79.5	-	-	6.5	-	4.0	10.0	1.1
0.7	83.7	-	-	1.0	0.2	0.6	14.6	0.3
10.5	67.6	-	-	7.3	0.1	8.8	16.3	2.8

0.4	81.2	-	-	8.6	-	0.3	9.8	0.4
0.2	81.4	-	-	5.3	-	0.1	13.2	0.3
0.2	77.1	-	-	5.0	0.2	0.2	17.5	5.1
2.5	75.5	-	-	9.1	0.3	2.2	13.0	-
1.6	84.1	-	-	4.5	0.1	1.4	10.0	1.1
0.1	57.2	-	-	1.0	-	0.1	41.7	38.3
0.2	84.4	-	-	3.5	0.1	0.2	11.9	-
0.6	73.9	-	-	7.9	-	0.5	17.7	0.3
4.7	64.2	-	-	5.9	0.6	3.5	25.8	15.4
4.3	42.4	-	-	9.5	0.8	2.3	45.0	25.1
2.1	80.2	-	-	5.3	0.5	1.9	12.0	1.9
7.1	81.7	-	-	2.8	0.3	6.5	8.9	1.8
1.1	51.4	-	-	2.9	18.5	0.8	26.4	15.4
5.6	51.4	-	-	5.5	2.1	3.5	37.4	2.4
5.0	74.1	-	1.0	2.9	-	4.1	17.8	4.7
1.2	78.4	-	-	2.5	0.6	1.0	17.5	0.9
7.3	73.9	-	-	5.5	0.1	6.2	14.3	3.5
1.6	52.6	-	-	19.4	1.0	1.2	25.9	8.8
0.4	78.2	-	-	2.6	0.3	0.3	18.6	0.2
6.9	67.0	-	-	17.3	0.6	6.3	8.7	-
1.4	84.0	-	-	4.4	-	1.2	10.3	0.3
11.0	5.3	-	-	2.0	0.3	0.9	91.4	85.5
2.5	77.9	-	-	1.7	9.5	2.3	8.7	3.0
20.6	40.0	-	-	5.9	8.6	14.1	31.3	22.6
7.3	50.5	-	-	2.0	0.7	4.2	42.6	34.1
1.8	64.2	0.9	-	2.4	1.0	1.3	30.2	0.3
21.6	62.0	-	-	2.0	0.5	17.7	17.8	8.9
20.8	33.5	-	-	1.3	0.0	9.2	55.9	51.7
1.4	74.5	-	-	2.9	3.6	1.1	17.8	0.9
1.6	71.1	-	0.2	2.5	14.8	1.4	10.0	2.3
0.8	73.0	-	-	5.4	0.6	0.6	20.4	-
10.8	20.1	-	-	1.5	20.9	5.1	52.4	47.5
1.3	83.6	-	-	2.6	0.1	1.2	12.6	2.7
3.2	38.5	-	-	1.0	0.2	1.3	59.0	54.6
4.0	78.0	-	-	3.7	1.5	3.5	13.4	0.3
2.3	83.1	-	-	2.1	1.2	2.1	11.4	1.4
4.0	66.0	-	-	2.7	1.2	2.9	27.3	16.4
7.2	76.0	-	-	2.3	1.5	6.2	14.0	3.1
3.3	75.0	-	-	3.4	1.0	2.7	18.0	3.7
2.3	78.6	-	-	2.1	0.9	1.9	16.5	3.4
2.2	72.6	-	-	1.7	0.4	1.6	23.8	15.8
2.4	28.5	-	-	4.2	42.2	1.8	23.2	14.0
14.1	64.7	-	-	3.3	2.2	11.6	18.2	4.8
2.9	78.4	-	-	2.2	2.1	2.5	14.8	5.8
4.6	83.0	-	-	2.0	1.1	4.2	9.7	0.2
10.6	74.6	-	-	1.0	1.3	9.2	14.0	2.0
1.9	85.5	-	-	1.6	0.5	1.7	10.7	2.2
4.3	51.5	-	-	2.1	3.2	2.5	40.8	33.4
3.3	75.1	-	-	2.7	1.7	2.7	17.8	5.4
3.3	79.1	-	2.3	2.6	1.6	2.9	11.5	5.7

2.7	88.7	-	-	1.3	0.2	2.5	7.2	-
3.9	60.9	-	-	1.7	0.6	2.6	34.1	26.7
0.5	83.2	-	-	3.2	0.9	0.5	12.3	4.9
2.5	79.8	-	-	3.4	0.5	2.1	14.2	1.2
9.7	44.1	-	-	1.6	0.2	5.0	49.1	41.9
3.4	82.2	-	-	3.3	1.5	3.1	9.9	1.5
3.4	48.3	-	-	3.6	5.8	2.0	40.3	13.5
5.9	65.8	-	-	2.1	0.6	4.3	27.2	12.5
17.7	52.0	-	-	2.7	0.4	11.9	33.0	22.1
14.0	39.1	-	-	2.2	0.2	6.8	51.7	44.7
13.7	18.9	-	-	18.5	-	5.9	56.7	46.6
15.0	48.5	-	-	3.9	-	9.3	38.4	28.8
22.7	33.7	-	-	6.7	1.2	12.2	46.1	35.2
6.5	21.9	-	-	22.2	1.7	3.2	51.1	26.7
1.1	80.8	-	-	3.7	0.3	1.0	14.2	1.6
2.2	83.3	-	-	1.8	0.2	1.9	12.8	2.1
27.3	35.1	-	-	6.5	0.2	15.7	42.5	33.2
9.4	31.8	-	-	7.3	0.4	4.1	56.4	36.5
0.9	78.5	-	-	2.4	1.0	0.8	17.3	0.5
1.5	85.3	-	-	1.7	1.6	1.4	10.1	0.9
6.6	24.2	-	-	7.2	1.4	2.3	64.8	51.8
3.1	39.7	-	-	10.0	0.2	1.6	48.4	35.1
2.1	68.4	-	-	3.2	1.1	1.6	25.7	13.4
0.5	66.9	-	-	1.6	15.7	0.4	15.4	5.7
0.4	67.0	-	-	8.2	9.5	0.3	15.0	2.5
3.0	62.4	-	-	4.1	1.0	2.1	30.4	3.3
14.3	15.2	-	-	10.7	0.6	4.4	69.1	50.1
9.7	35.5	-	-	6.6	0.1	4.5	53.4	46.9
9.0	49.5	-	-	3.0	0.3	5.2	41.9	32.1
0.4	76.5	-	-	2.7	0.1	0.3	20.4	0.3
3.7	69.2	-	-	3.3	0.8	2.8	23.9	-
5.6	79.9	-	-	1.8	0.2	4.9	13.2	2.5
0.3	73.2	-	-	2.1	0.5	0.3	24.0	0.3
3.8	66.0	-	-	7.2	0.3	2.9	23.5	6.0
18.8	34.7	-	-	10.1	1.4	10.7	43.2	25.1
10.9	6.7	-	-	2.2	0.2	1.1	89.8	83.3
1.8	80.2	-	-	3.2	-	1.5	15.1	-
17.1	40.7	-	-	16.2	0.3	11.8	30.9	12.6
2.0	21.5	-	-	9.5	0.4	0.6	68.0	62.2
10.4	44.2	-	-	4.5	0.4	5.7	45.2	36.2
1.8	60.9	-	-	3.4	0.8	1.2	33.8	0.2
4.0	60.9	-	-	5.1	1.2	2.8	30.0	14.7
23.7	26.6	-	-	2.9	0.2	9.2	61.0	56.4
4.0	57.5	-	-	13.0	0.4	2.9	26.2	0.4
3.3	48.3	-	-	7.6	2.6	2.0	39.5	10.8
3.7	49.7	-	-	4.1	0.3	2.1	43.7	35.2
5.1	79.4	-	-	3.0	-	4.4	13.2	2.8
11.1	61.9	-	-	6.7	0.2	8.6	22.6	13.0
7.0	0.6	-	-	25.9	-	2.0	71.6	16.0
17.3	26.5	-	-	5.8	0.7	6.9	60.0	46.4

8.3	50.3	-	-	3.4	0.4	4.9	40.9	10.4
4.6	51.8	-	-	12.1	1.5	3.2	31.4	22.5
9.3	70.6	-	0.7	2.3	1.3	7.7	17.4	5.6
8.8	37.5	-	-	4.6	0.5	4.1	53.3	47.2
5.9	69.8	-	-	6.1	0.3	4.8	19.0	10.3
8.8	29.1	-	-	5.6	0.4	3.4	61.5	53.8
42.3	10.6	-	-	2.2	0.8	10.0	76.5	69.1
0.6	40.3	-	-	12.9	1.1	0.4	45.3	1.8
5.7	44.5	-	-	11.8	0.6	3.4	39.7	27.0
8.3	48.6	-	-	2.7	0.3	4.7	43.7	35.0
13.8	34.0	-	-	2.7	0.5	6.0	56.8	50.2
10.4	24.5	0.0	-	14.1	4.4	5.0	51.9	16.2
2.2	60.9	-	-	7.9	0.4	1.6	29.3	0.4
18.4	16.2	-	-	9.2	2.0	6.2	66.4	51.0
13.8	30.2	-	-	7.9	0.6	6.2	55.1	45.3
11.8	16.6	-	-	2.8	0.5	2.7	77.4	63.1
34.7	21.3	-	-	14.4	11.7	25.2	27.4	13.6
3.7	74.2	-	-	2.7	0.9	3.0	19.2	1.3
4.5	73.6	-	-	2.8	1.8	3.7	18.2	9.7
39.9	9.2	-	-	4.3	0.2	9.1	77.3	60.1
2.8	67.3	-	-	3.1	0.4	2.0	27.2	15.5
2.4	32.5	-	-	11.3	1.3	1.1	53.8	47.5
12.5	45.3	-	-	8.6	0.8	7.8	37.5	25.3
3.0	63.7	-	-	3.6	0.7	2.1	29.8	12.4
1.2	85.6	-	-	2.0	0.1	1.0	11.2	2.0
3.2	63.0	-	-	3.6	1.7	2.3	29.4	10.4
1.2	58.9	-	-	3.2	0.4	0.8	36.7	29.2
16.6	63.3	-	-	3.5	0.8	13.5	18.9	4.1
14.1	60.1	-	-	7.7	3.5	11.7	17.0	2.9
2.8	66.5	-	-	3.9	0.3	2.0	27.3	0.4
11.6	48.6	-	-	8.9	3.1	8.0	31.4	21.9
7.2	20.2	-	-	12.7	0.7	2.6	63.8	23.4
23.3	19.6	-	-	19.3	2.0	12.4	46.8	21.2
15.3	64.0	-	-	6.8	0.4	12.9	15.8	8.5
2.2	75.9	-	-	7.0	0.4	1.9	14.8	0.3
0.9	81.8	-	-	2.2	0.5	0.7	14.7	0.4
0.7	42.3	-	-	8.6	-	0.3	48.8	38.3
1.3	85.4	-	-	1.3	0.0	1.1	12.1	1.0
0.9	83.3	-	-	2.4	-	0.8	13.6	0.2
1.5	88.5	-	-	1.2	-	1.4	8.9	0.2
2.9	60.0	-	-	3.7	12.0	2.3	22.0	1.0
7.8	31.4	-	-	3.6	1.2	3.1	60.7	53.8
2.5	14.9	-	-	3.4	0.3	0.5	81.0	70.7
1.5	86.7	-	-	1.1	0.9	1.3	9.9	1.1
1.5	86.8	-	-	1.8	0.9	1.3	9.2	0.4
2.0	74.4	-	-	2.7	4.1	1.6	17.1	3.3
2.6	79.0	-	-	1.9	3.1	2.2	13.8	4.0
4.7	81.0	-	-	1.0	0.2	4.0	13.7	3.2
6.3	76.9	-	-	4.6	1.1	5.6	11.8	2.6
7.5	69.3	-	-	2.3	0.6	5.8	21.9	13.3

6.9	53.0	-	-	3.7	0.8	4.3	38.3	14.1
3.5	68.7	-	-	2.8	4.2	2.7	21.5	12.0
0.5	68.7	-	-	3.4	12.8	0.4	14.7	1.0
2.3	83.7	-	-	3.5	0.9	2.0	9.8	1.8
0.6	74.0	-	-	1.4	9.3	0.5	14.8	-
1.8	78.8	-	-	1.9	6.7	1.6	11.0	3.0
0.3	44.6	-	-	1.9	14.4	0.2	38.9	25.9
1.5	80.1	-	-	3.3	0.8	1.3	14.5	0.4
2.7	62.4	-	-	1.3	13.2	2.1	20.9	12.0
0.9	71.0	-	-	3.2	1.9	0.7	23.2	13.1
0.8	90.4	-	-	1.1	-	0.7	7.9	0.4
31.6	26.1	-	-	1.4	0.1	12.8	59.6	51.4
33.1	24.9	-	-	3.2	0.4	14.0	57.5	41.0
16.8	55.2	-	-	2.2	0.1	11.6	30.9	21.2
35.3	8.3	-	-	1.2	0.1	5.2	85.2	76.4
14.9	57.1	-	-	2.0	-	10.4	30.6	21.3
18.6	49.8	-	-	2.1	0.1	11.9	36.2	27.7
20.9	34.3	-	-	2.9	0.1	9.8	52.9	30.9
34.7	23.0	-	-	1.8	0.0	13.2	61.8	43.6
19.9	56.6	-	-	2.2	0.1	14.6	26.6	19.9
16.4	63.2	-	-	4.7	0.1	13.3	18.7	9.8
21.1	22.1	-	-	2.5	-	6.6	68.9	61.9
25.0	26.5	-	-	1.3	0.2	9.3	62.7	56.8
9.7	36.6	-	-	4.1	0.3	4.4	54.7	45.9
15.9	48.1	-	-	2.2	0.8	9.7	39.2	33.5
29.4	30.0	-	-	1.7	0.7	13.5	54.0	46.5
12.3	70.6	-	-	1.4	-	10.1	17.9	3.5
14.7	74.0	-	-	1.2	-	12.9	11.9	4.4
12.3	31.5	-	-	0.9	0.0	4.5	63.1	59.3
23.5	51.3	-	-	3.3	0.1	16.8	28.6	17.8
37.4	22.0	-	-	2.7	-	14.8	60.5	46.0
18.7	62.1	-	-	3.3	-	15.1	19.4	2.5
11.4	71.1	-	-	1.6	0.3	9.4	17.6	10.7
53.0	1.4	-	-	2.3	0.2	4.4	91.6	87.8
36.4	21.1	-	-	1.9	-	13.2	63.7	40.1
55.7	7.4	-	-	5.8	1.8	18.8	66.2	57.6
24.2	29.8	-	-	3.3	0.1	10.6	56.2	49.1
35.7	23.9	-	-	1.0	0.2	13.9	61.0	57.0
20.5	54.1	-	-	2.7	1.1	15.0	27.1	12.7
20.4	29.4	-	-	1.3	0.1	7.9	61.3	56.4
66.7	-	-	-	4.6	-	9.3	86.1	78.1
13.6	46.8	-	-	6.9	1.3	8.7	36.3	8.0
25.7	44.7	-	-	1.5	0.4	16.1	37.2	30.7
29.0	19.7	-	-	1.6	0.1	8.7	69.9	65.2
43.6	16.7	-	-	2.3	0.1	14.8	66.1	60.5
36.3	5.8	-	-	3.7	0.3	5.6	84.7	76.5
5.3	65.1	-	-	1.3	1.5	3.8	28.3	14.2
47.1	23.9	-	-	1.4	0.2	22.7	51.8	42.5
32.7	22.5	-	-	6.4	0.4	14.3	56.3	41.9
12.2	57.8	-	-	2.9	0.6	8.5	30.1	16.8

17.7	58.2	-	-	2.1	0.2	13.0	26.5	20.1
21.1	42.4	-	-	2.7	0.4	12.2	42.3	36.0
21.1	57.2	-	0.0	2.3	0.7	16.0	23.8	12.6
8.1	64.7	-	-	2.8	1.0	6.0	25.5	14.3
76.4	1.5	-	-	0.7	0.1	7.6	90.0	69.1
14.0	60.4	-	-	1.3	0.1	10.0	28.1	19.8
51.1	19.9	-	-	1.1	0.1	22.1	56.9	52.6
25.3	51.0	-	-	4.3	0.9	19.0	24.7	5.2
10.3	65.8	-	-	6.0	1.6	8.4	18.2	-
14.7	64.0	-	0.5	2.5	0.2	11.5	21.4	10.2
7.5	19.5	-	-	1.1	0.0	1.7	77.6	67.7
7.9	71.2	-	-	3.7	0.2	6.5	18.4	2.1
6.2	65.3	-	-	2.1	0.2	4.5	28.0	21.0
5.7	84.2	-	-	1.9	0.2	5.2	8.5	0.8
6.3	53.1	-	-	6.1	0.3	4.0	36.5	4.1
13.1	46.1	-	-	2.2	2.2	7.6	41.9	34.3
26.7	21.7	-	-	1.7	0.2	8.6	67.8	61.8
37.7	25.9	-	-	6.3	0.3	19.7	47.8	40.1
29.9	26.9	-	-	2.9	0.5	12.9	56.8	49.1
43.6	11.3	-	-	1.9	0.1	10.3	76.4	60.4
9.4	77.6	-	-	2.5	0.2	8.4	11.3	-
7.9	61.8	-	-	3.7	1.9	5.8	26.9	3.3
6.5	23.5	-	-	0.6	0.4	1.7	73.8	70.8
3.0	75.1	-	-	3.7	0.8	2.5	17.9	9.1
4.5	70.3	-	-	1.6	0.5	3.4	24.2	18.0
4.4	61.4	-	-	10.7	1.5	3.4	23.0	1.1
5.0	40.4	-	-	5.4	0.0	2.4	51.8	41.5
14.8	39.7	-	-	1.6	0.6	7.3	51.0	44.6
3.5	54.9	-	-	3.7	0.5	2.1	38.7	5.3
2.0	69.4	-	-	4.6	0.6	1.5	23.9	3.1
15.7	49.1	-	-	5.6	0.2	10.2	34.9	14.4
2.5	80.9	-	-	2.9	0.6	2.2	13.4	2.3
15.8	52.3	-	-	3.4	0.2	10.5	33.6	22.9
6.2	72.2	-	-	2.5	0.5	5.0	19.8	1.4
10.9	17.7	-	-	5.6	-	2.9	73.9	66.2
3.9	80.8	-	-	3.0	0.7	3.4	12.0	3.1
3.0	29.7	0.0	-	2.3	0.4	1.0	66.5	60.7
3.8	69.9	-	-	5.8	0.5	3.0	20.8	0.1
7.9	68.7	-	-	2.8	0.5	6.2	21.9	10.1
1.9	32.8	-	-	2.0	6.6	0.8	57.7	37.6
3.8	13.2	-	-	5.6	1.4	0.8	79.0	34.5
7.2	74.5	-	-	2.1	0.4	6.0	16.9	5.7
1.9	81.5	-	-	3.0	0.5	1.7	13.2	3.9
16.6	12.5	-	-	0.7	0.2	2.7	83.9	74.4
19.1	24.3	-	-	1.5	0.1	6.1	68.0	63.8
3.6	78.7	-	-	0.9	0.3	3.0	17.2	7.7
1.2	21.5	-	-	6.3	1.3	0.3	70.6	45.1
2.1	74.6	-	-	2.9	0.3	1.6	20.5	3.4
0.8	84.2	-	-	2.4	-	0.7	12.7	1.7
21.7	0.5	-	-	5.6	0.1	1.7	92.1	86.0



0.5	78.3	-	-	3.2	1.1	0.4	17.0	1.0
1.7	60.6	-	-	3.2	1.4	1.2	33.7	22.4
-	38.5	-	-	5.3	0.2	-	56.0	0.8
2.1	76.4	-	-	3.9	1.4	1.7	16.5	3.0
0.9	54.6	-	-	8.8	0.8	0.6	35.3	16.2
1.9	75.5	-	-	3.1	0.3	1.5	19.6	6.7
0.8	69.8	-	-	2.2	1.5	0.6	26.0	1.6
7.6	70.5	-	-	3.6	0.7	6.2	19.1	2.4
9.2	48.7	-	-	4.6	0.2	5.4	41.0	33.0
3.6	32.6	-	-	9.5	3.5	1.7	52.7	38.4
8.6	61.2	-	-	3.9	2.5	6.4	26.0	5.3
1.9	82.6	-	-	2.0	3.3	1.7	10.4	1.4
3.9	54.1	-	-	2.8	0.2	2.3	40.6	20.1
5.6	61.0	-	-	5.1	0.5	3.9	29.4	17.2
8.5	53.7	-	-	2.7	0.6	5.3	37.7	18.8
0.7	77.0	-	-	7.5	-	0.6	14.9	-
5.2	40.8	-	-	5.7	3.5	2.8	47.2	10.9
4.2	79.8	-	-	1.3	-	3.5	15.4	3.7
12.6	56.5	-	-	3.2	0.6	8.7	30.9	11.7
4.9	32.7	-	-	2.7	-	1.8	62.8	57.6
15.9	40.6	-	-	0.7	0.4	7.9	50.5	44.9
5.3	74.3	-	-	1.9	0.5	4.3	19.1	7.3
3.3	51.7	-	-	5.3	0.8	2.0	40.3	31.6
0.3	87.9	-	-	1.6	0.6	0.2	9.7	0.5
1.3	40.2	-	-	2.1	0.5	0.6	56.6	48.1
3.1	77.6	-	0.0	3.7	4.0	2.8	12.0	0.8
7.8	65.7	-	-	3.4	1.2	5.9	23.8	15.5
3.0	65.9	-	-	3.1	10.1	2.5	18.3	5.7
0.2	84.0	-	-	2.4	2.8	0.2	10.6	1.1
0.8	89.5	-	-	1.5	0.6	0.7	7.8	2.2
0.2	57.7	-	-	1.7	0.5	0.1	39.9	34.2
3.1	65.4	-	-	1.8	0.7	2.2	29.9	23.3
1.7	9.4	-	-	5.6	65.7	1.4	17.9	3.6
6.6	80.5	-	-	1.3	1.2	5.9	11.2	3.8
1.3	58.4	-	-	1.1	11.7	1.0	27.8	16.2
5.0	77.8	-	-	3.1	2.3	4.4	12.4	0.3
0.5	86.4	-	-	1.8	0.0	0.5	11.3	3.5
4.0	78.8	-	-	5.6	1.8	3.6	10.2	-
13.8	72.1	-	-	1.2	2.0	12.0	12.7	0.8
7.6	41.4	-	-	4.7	1.5	3.9	48.5	7.8
4.1	36.9	-	-	3.5	0.8	1.8	56.9	48.8
1.7	82.4	-	-	2.2	0.4	1.5	13.5	3.2
7.7	50.5	-	-	3.0	22.0	6.3	18.2	4.5
1.6	73.3	-	-	2.5	0.8	1.2	22.2	14.5
0.6	91.8	-	-	1.5	0.5	0.6	5.6	0.5
1.8	87.5	-	-	1.8	1.6	1.7	7.6	0.2
1.6	87.2	-	-	1.4	1.9	1.5	8.0	0.7
0.5	83.8	-	-	1.6	1.5	0.4	12.7	3.4
1.2	52.8	-	-	1.6	0.7	0.7	44.2	34.3
0.2	91.9	-	-	1.4	0.4	0.2	6.0	0.2

2.3	47.9	-	-	1.3	3.9	1.2	45.6	40.4
2.0	68.6	-	-	4.6	6.1	1.6	19.1	1.1
2.6	52.7	-	-	1.5	0.4	1.4	44.0	37.6
3.4	75.3	-	-	1.9	0.5	2.8	19.5	5.1
1.4	79.6	-	-	1.8	0.9	1.1	16.6	6.4
5.2	46.0	-	-	1.1	0.2	2.6	50.1	17.2
2.3	74.5	-	-	3.9	3.9	1.9	15.8	3.4
0.7	75.4	-	-	3.5	0.2	0.6	20.3	0.9
1.2	81.8	-	-	1.9	0.7	1.0	14.7	2.2
4.4	66.7	-	-	1.5	0.3	3.2	28.3	15.1
5.0	62.5	-	-	7.2	10.8	4.2	15.3	0.9
1.1	55.3	-	-	1.8	0.6	0.6	41.6	33.3
0.2	85.0	-	-	1.7	0.3	0.1	12.8	2.4
2.0	74.0	-	-	4.4	1.4	1.6	18.7	2.9
0.9	81.3	-	-	4.5	1.8	0.8	11.7	2.5
2.7	56.7	-	-	1.3	0.2	1.6	40.2	33.3
2.5	66.5	-	-	4.4	2.8	1.9	24.4	7.5
0.1	84.7	-	-	2.9	0.1	0.1	12.2	2.0
3.2	63.3	-	-	1.0	0.6	2.1	33.0	27.8
2.3	70.6	-	-	3.0	0.2	1.7	24.5	7.5
2.4	76.5	-	-	1.5	1.5	1.9	18.6	5.3
0.4	81.7	-	-	3.8	-	0.4	14.2	3.3
7.6	67.1	-	-	2.4	1.7	5.9	22.9	11.2
3.3	81.0	-	-	2.1	2.7	2.9	11.3	4.7
6.2	46.1	-	-	3.7	0.7	3.3	46.2	14.2
5.5	39.6	-	0.0	3.8	1.4	2.6	52.6	33.3
8.2	43.6	-	-	2.0	0.9	4.2	49.3	43.2
7.4	56.1	-	-	1.3	0.3	4.6	37.6	19.0
1.6	81.3	-	-	2.8	0.7	1.4	13.8	1.4
4.0	43.8	-	-	3.4	0.3	2.0	50.4	34.4
2.9	56.3	-	-	3.0	0.3	1.8	38.7	16.7
0.6	86.8	-	-	2.7	0.2	0.5	9.8	-
3.4	78.9	-	-	1.7	3.1	2.9	13.4	1.4
3.6	83.0	-	-	1.9	1.8	3.2	10.0	1.9
4.7	61.9	-	-	2.0	1.6	3.2	31.3	21.7
2.7	78.8	-	-	3.1	1.8	2.3	14.0	2.1
3.2	35.8	-	-	1.3	28.7	2.2	32.0	25.4
12.5	47.8	-	-	2.2	0.5	7.2	42.3	4.2
19.9	57.7	-	-	2.9	0.4	15.2	23.8	5.9
3.5	61.5	-	-	3.7	2.5	2.5	29.8	11.0
10.2	76.2	-	-	2.4	1.1	9.1	11.3	2.8
0.0	85.6	-	-	1.0	-	0.0	13.4	2.2
3.6	56.4	-	-	3.3	6.2	2.5	31.6	3.1
2.1	70.9	-	-	6.4	1.9	1.7	19.1	0.4
5.7	44.2	-	-	4.4	2.5	3.1	45.8	8.9
5.0	79.4	-	-	1.6	0.9	4.3	13.7	2.2
3.7	50.9	-	-	5.3	1.8	2.2	39.8	12.1
1.6	60.8	1.9	-	2.4	2.0	1.1	31.8	7.3
2.1	83.7	-	-	2.2	0.2	1.8	12.0	3.1
0.3	68.6	-	-	2.5	1.4	0.2	27.3	4.3

-	91.5	-	-	1.1	-	-	7.4	-
2.2	77.8	-	-	2.1	0.5	1.8	17.8	0.0
6.9	42.7	-	-	4.6	1.8	3.6	47.2	1.3
8.8	59.3	7.7	-	1.1	0.2	6.6	25.1	5.5
2.3	64.9	13.4	-	1.6	1.7	1.9	16.5	2.2
3.2	71.0	-	-	1.4	1.4	2.5	23.7	1.2
0.3	72.5	-	-	1.1	0.5	0.2	25.6	18.0
1.6	39.7	-	-	1.8	0.9	0.7	57.0	49.4
13.9	47.3	-	-	0.9	0.6	7.9	43.2	36.9
22.5	34.2	-	-	1.3	0.3	10.4	53.9	46.1
4.5	77.6	-	-	3.2	1.0	3.8	14.4	0.3
9.3	51.0	-	-	2.1	0.5	5.5	40.9	32.1
10.1	62.6	-	-	1.9	0.5	7.3	27.6	15.7
22.4	35.8	-	-	1.4	0.1	10.8	51.9	46.9
15.9	53.9	-	-	2.1	0.1	10.6	33.2	25.0
0.2	81.9	-	-	2.9	0.2	0.1	14.8	2.8
19.7	42.4	-	-	2.8	0.0	11.1	43.6	23.7
32.2	43.8	-	-	1.8	0.1	21.7	32.6	16.9
12.2	50.0	-	-	1.2	0.2	7.1	41.4	33.7
30.2	33.0	-	-	4.0	0.1	16.0	46.9	28.3
2.1	80.6	-	-	1.9	0.5	1.8	15.2	4.9
10.8	75.1	-	-	2.3	0.2	9.4	13.0	5.8
2.5	82.1	-	-	1.9	1.6	2.2	12.3	3.1
3.2	45.8	-	0.2	5.7	11.6	2.1	34.6	7.8
43.4	15.1	-	-	7.0	0.2	17.1	60.7	41.5
9.0	65.1	-	-	2.5	0.5	6.7	25.2	10.2
5.4	75.8	-	-	1.4	2.2	4.5	16.2	3.6
12.6	71.3	-	-	1.3	0.4	10.5	16.5	10.5
3.4	64.0	-	-	1.9	0.4	2.3	31.4	14.9
10.2	66.6	-	-	0.9	0.2	7.7	24.6	19.1
10.1	44.2	-	-	1.9	0.1	5.2	48.7	40.8
6.5	49.8	-	-	1.7	0.3	3.6	44.7	35.3
28.0	51.4	-	-	1.6	0.6	20.9	25.4	16.3
6.5	49.4	-	-	1.2	0.1	3.5	45.7	37.9
24.4	31.7	-	-	2.1	0.1	11.0	55.2	49.0
12.5	38.1	-	-	1.2	0.4	5.6	54.8	49.7
13.1	63.1	-	-	1.6	0.3	9.8	25.2	14.6
29.6	32.1	-	-	2.8	0.6	14.9	49.6	37.3
14.6	41.4	-	-	2.1	-	7.4	49.0	42.7
49.8	16.7	-	-	4.8	1.3	22.6	54.6	40.6
30.4	49.0	-	-	1.8	0.1	22.1	27.1	18.6
13.2	58.4	-	-	1.6	0.1	9.2	30.8	19.4
8.2	52.4	-	-	1.8	0.2	4.9	40.7	34.6
61.2	2.8	-	-	1.3	0.6	7.4	87.9	83.0
3.0	75.3	-	-	1.8	0.4	2.4	20.1	10.5
4.8	67.8	-	-	1.2	0.3	3.5	27.2	17.5
10.6	40.7	-	-	1.4	1.0	5.1	51.9	43.8
15.2	29.3	-	-	0.9	0.1	5.4	64.2	60.6
9.5	52.3	-	-	2.7	1.0	5.9	38.2	26.7
6.4	71.4	-	-	1.9	0.6	5.0	21.0	11.5

12.4	58.2	-	-	2.1	0.1	8.5	31.0	24.4
10.2	67.1	-	-	1.9	0.3	7.9	22.9	2.5
7.3	59.5	-	-	1.3	1.1	4.9	33.2	20.9
19.1	39.8	-	-	1.9	0.3	9.9	48.1	37.9
11.2	49.6	-	-	3.0	1.1	6.8	39.5	24.4
15.6	47.9	-	-	1.3	0.2	9.1	41.6	35.7
32.8	27.5	-	-	1.6	0.6	14.5	55.7	44.9
30.9	28.9	-	-	3.7	0.5	14.8	52.2	29.6
1.7	41.4	-	-	1.2	0.2	0.7	56.4	44.0
8.1	48.8	-	-	3.6	1.2	4.7	41.7	23.7
3.4	37.9	-	-	1.1	0.2	1.4	59.5	10.3
7.7	62.5	-	-	1.5	0.1	5.4	30.5	14.7
2.4	61.4	-	-	2.3	0.2	1.6	34.5	22.0
3.5	67.4	-	-	1.8	0.1	2.5	28.1	14.9
8.6	48.8	-	-	1.6	0.3	4.7	44.6	37.4
0.0	64.6	-	-	1.1	-	0.0	34.2	25.8
1.1	86.0	-	-	2.1	0.0	1.0	10.9	0.5
0.3	85.1	-	-	1.6	0.6	0.3	12.4	0.6
1.2	68.7	-	-	1.7	0.3	0.9	28.4	16.0
0.7	69.1	2.5	-	1.5	12.4	0.6	13.9	3.7
4.0	85.4	-	-	0.8	0.1	3.6	10.1	3.9
11.1	19.2	-	-	1.0	0.3	2.6	76.9	71.6
0.5	56.3	-	0.1	2.9	1.1	0.3	39.3	8.7
9.7	51.8	-	-	2.8	-	5.9	39.6	26.9
0.4	37.2	4.0	-	1.8	0.3	0.2	56.4	18.3
5.1	68.1	-	-	1.2	2.5	3.9	24.4	3.6
5.2	34.7	-	-	1.7	0.2	2.0	61.4	54.6
0.8	72.5	-	-	0.9	0.8	0.6	25.3	19.2
1.4	57.5	-	0.7	1.8	5.5	0.9	33.6	27.1
0.3	85.0	-	-	1.1	0.6	0.2	13.1	8.1
2.6	64.1	-	-	1.3	1.3	1.8	31.5	25.3
11.4	50.3	-	1.3	3.9	1.1	7.3	36.2	19.0
8.0	36.7	-	-	1.5	1.0	3.4	57.4	47.2
1.5	65.1	-	-	2.8	1.3	1.0	29.8	19.1
19.8	29.1	-	4.0	1.8	1.7	9.1	54.4	36.1
0.4	53.6	-	-	1.0	0.5	0.2	44.7	31.6
10.1	53.7	-	-	2.2	2.7	6.6	34.9	23.4
3.4	73.1	-	-	1.7	0.3	2.6	22.2	1.9
1.3	75.4	-	-	1.5	0.3	1.0	21.8	11.9
69.6	4.5	-	-	1.7	0.1	14.5	79.2	72.2
0.8	68.7	-	-	1.2	1.6	0.6	27.9	22.1
4.4	37.9	-	7.0	9.1	4.2	2.7	39.0	6.0
10.5	46.0	-	-	2.3	1.5	5.9	44.3	35.9
4.4	58.7	-	-	1.3	1.7	2.8	35.4	21.0
18.8	33.6	-	-	1.3	0.4	8.2	56.4	48.8
0.7	64.7	-	-	1.6	2.6	0.5	30.6	23.4
0.4	75.7	-	-	2.5	6.2	0.3	15.2	2.5
0.6	80.6	-	-	1.1	1.7	0.5	16.1	10.6
2.3	63.3	-	-	1.4	1.7	1.6	32.1	21.6
2.5	60.5	-	-	1.8	0.2	1.6	35.9	17.5

12.2	21.4	-	-	1.2	-	3.1	74.3	64.0
6.2	59.1	-	2.2	3.1	0.2	4.3	31.1	16.3
18.0	27.5	-	-	1.4	0.0	6.4	64.7	58.1
2.2	74.5	1.9	0.0	1.8	1.3	1.8	18.7	2.5
10.0	62.3	-	-	1.3	1.3	7.3	27.8	17.6
10.3	35.8	-	-	1.9	0.5	4.4	57.5	48.0
19.0	49.2	-	-	3.0	0.2	12.3	35.2	20.1
10.6	23.6	-	-	1.2	0.1	3.0	72.2	60.6
5.8	44.5	-	0.0	2.5	0.2	2.9	49.8	30.0
1.1	77.5	-	-	2.1	2.4	0.9	17.2	6.9
14.6	45.8	-	-	2.1	0.4	8.3	43.4	36.3
1.4	80.0	-	-	1.4	0.2	1.1	17.3	10.6
21.7	37.1	-	-	7.0	3.2	13.1	39.5	19.4
23.5	44.2	-	-	1.3	0.1	14.0	40.4	28.1
7.4	62.3	-	-	1.6	0.1	5.1	30.9	20.6
6.0	39.9	-	-	0.9	0.0	2.6	56.5	52.8
3.1	67.7	-	-	1.5	0.4	2.2	28.2	23.8
1.8	82.2	-	-	4.4	2.1	1.6	9.7	0.2
4.4	64.1	-	-	2.4	-	3.1	30.4	13.7
0.8	71.4	-	-	1.4	-	0.6	26.6	19.9
0.7	77.2	-	-	2.7	-	0.6	19.5	8.0
10.0	66.1	-	-	1.3	0.2	7.5	24.9	16.0
2.9	65.9	-	-	4.0	2.8	2.2	25.2	11.2
25.4	29.2	-	-	5.6	0.5	12.1	52.5	45.2
15.4	50.8	-	-	2.6	0.9	9.9	35.8	23.6
1.4	87.7	-	-	1.2	0.5	1.3	9.3	2.6
2.1	90.8	-	-	1.3	-	2.0	5.9	0.5
9.3	46.3	-	0.0	1.6	1.4	5.1	45.8	39.9
5.1	61.9	-	-	3.3	0.6	3.5	30.7	25.9
11.0	68.8	-	-	1.5	1.6	8.9	19.1	3.7
4.2	78.6	-	-	1.5	0.9	3.6	15.4	9.9
8.4	31.3	-	-	2.3	0.5	3.1	62.8	57.7
1.3	79.4	-	-	1.5	0.3	1.1	17.8	9.2
4.6	51.5	-	-	2.9	-	2.6	42.9	35.8
3.1	80.8	-	-	4.4	0.2	2.7	11.9	0.2
0.6	85.1	-	-	1.4	0.3	0.5	12.7	1.5
1.9	73.3	-	-	2.7	1.2	1.5	21.2	6.7
2.5	24.2	-	-	1.3	0.1	0.7	73.7	67.0
1.7	79.7	-	-	1.9	0.7	1.5	16.3	5.8
76.9	0.6	-	-	2.1	-	9.1	88.1	36.8
3.1	73.7	-	-	1.6	0.2	2.4	22.1	15.3
0.6	85.9	-	-	1.2	-	0.5	12.4	5.9
15.2	65.9	-	-	6.0	1.0	13.0	14.1	3.6
7.7	60.2	-	-	1.7	0.8	5.2	32.1	22.4
1.0	82.1	-	-	2.3	3.9	0.9	10.7	2.5
3.6	51.5	-	-	6.6	5.1	2.3	34.5	9.9
4.1	84.1	-	-	1.3	-	3.7	10.9	-
10.8	36.5	-	-	2.1	0.6	4.7	56.2	47.2
16.1	50.0	-	-	2.4	-	10.1	37.4	26.0
2.0	78.6	-	-	1.7	0.5	1.6	17.6	12.0

0.4	84.1	-	-	1.1	0.2	0.4	14.3	8.2
8.4	57.6	-	-	3.4	0.2	5.7	33.1	19.4
3.5	71.0	-	-	1.3	0.3	2.6	24.8	17.4
11.5	21.1	-	-	1.9	0.2	3.0	73.8	63.7
15.1	32.4	-	-	2.5	0.7	6.3	58.1	52.5
9.4	26.1	-	-	1.7	0.3	2.9	69.0	42.6
1.5	62.2	-	-	1.2	0.2	1.0	35.4	22.9
0.5	89.7	-	-	2.1	0.9	0.5	6.8	0.6
14.8	33.9	-	-	6.3	0.2	7.0	52.5	8.7
2.8	88.7	-	-	1.9	-	2.6	6.8	-
0.7	70.4	-	-	0.7	0.1	0.5	28.3	19.9
4.1	70.4	-	-	2.0	0.1	3.1	24.4	6.0
1.8	77.6	-	-	2.8	-	1.5	18.0	5.1
5.0	59.3	-	-	2.4	0.5	3.2	34.6	28.8
20.4	19.3	-	-	1.4	-	5.3	74.0	67.4
7.0	44.0	-	-	1.2	-	3.4	51.3	43.6
4.8	72.8	-	-	3.4	2.7	4.0	17.2	7.1
7.1	46.9	-	-	1.0	0.0	3.6	48.4	40.3
2.1	71.1	-	-	1.7	-	1.6	25.7	20.9
6.6	52.6	-	-	1.8	2.0	4.0	39.6	32.2
23.1	41.9	-	-	3.2	-	13.5	41.4	26.6
3.1	74.8	-	-	2.6	-	2.4	20.1	0.1
1.6	59.0	-	-	1.4	-	1.0	38.6	33.2
11.8	44.2	-	-	4.9	2.0	6.8	42.0	35.1
4.4	76.4	-	-	1.5	-	3.6	18.5	7.3
5.3	84.6	-	-	2.3	0.3	4.9	7.9	1.0
14.5	40.9	-	-	3.7	4.0	8.3	43.1	32.1
4.5	74.1	-	-	5.1	-	3.8	17.1	7.5
1.3	65.4	-	-	0.8	-	0.9	32.8	24.6
1.4	68.0	-	-	4.2	0.1	1.0	26.6	1.7
8.0	66.5	-	-	3.4	1.2	6.2	22.7	15.4
0.5	91.2	-	-	1.4	-	0.5	7.0	-
2.4	77.6	-	-	3.5	0.6	2.0	16.2	5.0
2.8	71.1	-	-	2.7	0.1	2.1	23.9	11.3
12.7	13.9	-	-	1.1	0.0	2.2	82.8	75.6
6.5	68.8	-	-	1.1	0.1	4.8	25.1	12.9
11.0	52.7	-	-	1.4	0.1	6.7	39.1	26.2
1.8	73.5	-	-	2.2	4.0	1.5	18.7	11.7
0.8	54.3	-	-	1.7	-	0.5	43.5	37.4
6.0	66.0	-	-	2.7	2.6	4.5	24.2	14.5
5.0	70.9	-	-	0.9	0.1	3.7	24.4	15.9
9.5	75.4	-	-	1.6	-	8.1	15.0	5.1
2.1	83.0	-	-	2.1	-	1.8	13.0	1.9
11.3	46.2	-	-	1.8	0.9	6.2	44.9	36.1
0.8	74.4	-	-	1.0	0.5	0.6	23.5	17.9
13.5	71.2	-	-	4.7	1.6	12.1	10.4	3.8
3.6	51.9	-	-	3.6	13.6	2.6	28.3	19.4
7.1	83.3	-	-	2.2	0.3	6.6	7.6	0.2
1.8	37.2	-	-	1.7	1.2	0.7	59.2	48.1
12.2	67.6	-	-	0.7	0.2	9.5	22.1	14.4

6.3	47.0	-	-	2.2	0.3	3.3	47.2	37.7
0.7	87.5	-	-	1.4	0.4	0.7	10.0	0.4
4.0	68.8	-	-	2.4	-	3.0	25.8	15.6
2.0	87.0	-	-	1.3	-	1.8	9.9	0.1
23.4	4.1	-	-	0.5	-	1.4	94.0	91.7
11.4	35.7	-	-	2.6	17.9	7.2	36.5	31.0
43.4	20.0	-	-	2.1	0.5	17.3	60.0	45.8
11.7	53.5	-	-	2.0	0.4	7.4	36.7	7.9
30.2	17.9	-	-	1.1	0.0	8.2	72.8	68.5
9.7	69.6	-	-	1.9	0.1	7.7	20.7	14.9
18.1	46.3	-	-	2.4	1.5	11.1	38.6	31.8
13.2	55.1	-	-	3.0	5.8	9.7	26.4	18.1
14.1	57.4	-	-	3.8	5.8	11.0	22.1	8.4
12.7	51.6	-	-	1.8	1.7	8.0	37.0	27.4
15.3	67.2	-	-	2.6	2.8	13.1	14.3	2.6
32.3	43.4	-	-	2.1	3.9	23.6	27.1	12.3
15.6	56.7	-	-	5.4	3.7	12.2	22.0	8.4
11.7	57.8	-	-	3.7	3.5	8.6	26.4	9.1
32.7	44.9	-	-	2.7	0.1	23.2	29.1	16.7
24.2	27.0	-	-	1.1	-	8.9	63.0	55.5
21.4	39.5	-	-	1.4	0.7	11.3	47.1	42.0
19.8	67.2	-	-	1.5	0.5	17.1	13.6	4.2
45.9	41.8	-	-	1.4	0.3	36.8	19.7	8.8
5.7	61.8	-	-	1.9	6.6	4.3	25.5	19.1
18.5	31.7	-	-	2.4	0.1	7.8	58.1	52.2
31.2	30.6	-	-	4.0	0.6	15.9	48.8	39.9
2.9	72.2	-	-	8.1	-	2.4	17.3	2.2
1.7	88.5	-	-	1.0	0.8	1.6	8.2	0.4
3.1	75.4	-	-	3.4	-	2.5	18.7	4.6
5.9	63.4	-	-	3.0	1.1	4.2	28.4	8.3
3.7	31.4	-	-	8.9	0.1	1.5	58.0	23.2
-	84.9	-	-	1.4	0.6	-	13.1	1.3
2.1	63.4	-	-	4.9	0.6	1.5	29.6	4.4
6.5	66.4	-	-	1.2	0.2	4.7	27.4	15.5
3.8	71.1	-	-	2.2	0.1	2.9	23.7	14.0
12.4	52.2	-	-	5.1	0.7	8.2	33.7	12.2
0.5	80.9	-	-	2.5	0.3	0.4	15.9	1.2
1.9	76.1	-	0.0	1.2	0.7	1.5	20.5	1.6
0.3	85.8	-	-	1.9	0.2	0.3	11.9	0.1
1.9	83.0	-	-	2.5	0.4	1.6	12.5	0.0
0.0	91.7	-	-	2.3	0.3	0.0	5.8	0.6
0.2	80.7	-	-	2.1	5.5	0.2	11.5	0.2
1.0	88.2	-	-	1.3	-	0.9	9.6	-
0.4	75.5	-	-	2.2	0.1	0.3	21.9	11.5
11.0	14.8	-	-	1.7	0.4	2.1	81.1	74.3
0.2	88.2	-	-	3.3	1.4	0.2	7.0	-
1.7	87.9	-	-	1.0	0.3	1.5	9.4	0.4
1.6	38.4	-	-	3.1	42.1	1.3	15.0	4.4
1.1	90.7	-	-	1.0	0.2	1.0	7.1	0.2
3.8	61.4	-	-	3.1	0.8	2.5	32.1	24.9

0.2	89.1	-	-	1.3	0.2	0.2	9.2	0.3
0.9	69.2	-	-	2.3	-	0.6	27.9	16.5
1.9	75.4	-	-	2.6	0.3	1.5	20.2	1.0
5.3	75.9	-	-	2.5	0.1	4.4	17.2	5.5
10.6	38.8	-	-	2.0	1.5	5.0	52.7	44.8
2.3	79.9	-	-	2.1	0.2	1.9	15.9	3.7
0.7	89.3	-	-	2.2	0.1	0.7	7.8	0.2
1.7	78.4	-	-	1.6	0.5	1.4	18.1	9.0
2.3	42.8	-	-	3.6	3.8	1.2	48.6	39.2
1.6	39.9	-	-	1.7	1.0	0.7	56.7	50.7
9.7	80.5	-	-	1.2	0.0	8.8	9.5	-
1.9	84.9	-	-	0.6	0.1	1.6	12.8	0.3
0.8	91.5	-	-	1.0	0.1	0.7	6.7	1.1
3.4	49.4	-	-	4.1	0.9	1.9	43.6	6.5
0.6	85.1	-	-	3.6	0.5	0.5	10.4	0.1
20.2	35.7	-	-	10.3	0.2	11.7	42.0	14.7
18.2	37.5	-	-	2.6	0.5	9.0	50.3	38.6
5.1	63.2	-	-	4.2	0.3	3.7	28.6	13.3
32.1	12.7	-	-	1.5	0.3	6.8	78.7	71.6
3.8	80.9	-	-	2.1	0.0	3.3	13.7	0.6
4.9	61.6	-	-	5.5	0.3	3.5	29.1	9.7
0.8	79.4	-	-	1.8	3.0	0.6	15.1	5.2
3.3	85.3	-	-	1.3	0.2	3.0	10.2	0.9
3.3	76.0	-	-	6.4	0.6	2.8	14.3	0.3
3.5	85.4	-	-	1.6	1.5	3.2	8.2	1.0
1.2	71.8	-	-	2.1	-	0.9	25.1	8.7
1.7	83.9	-	-	1.4	0.3	1.4	13.0	5.2
0.7	75.1	-	-	1.0	2.6	0.6	20.6	13.5
0.7	73.2	-	-	0.9	0.5	0.5	24.9	17.5
0.7	65.1	-	-	7.2	1.4	0.5	25.9	3.4
3.7	80.5	-	-	1.7	0.1	3.2	14.5	3.5
5.3	66.7	-	-	2.2	0.8	3.9	26.4	12.7
1.9	68.6	-	0.6	4.1	2.6	1.5	22.6	10.6
9.7	65.3	-	-	2.6	-	7.3	24.8	0.9
9.8	50.9	-	-	1.0	0.3	5.7	42.2	31.3
8.6	81.9	-	-	1.7	0.4	7.9	8.1	1.4
1.7	67.7	-	-	1.2	0.1	1.2	29.8	21.4
2.2	26.2	-	-	0.7	0.3	0.6	72.1	62.4
1.0	83.8	-	-	1.9	0.5	0.8	12.9	0.0
0.2	85.7	-	-	1.5	-	0.1	12.6	0.5
0.9	72.4	-	-	1.9	0.1	0.7	24.9	14.8
12.8	34.7	-	-	1.8	-	5.4	58.0	37.9
3.1	59.7	-	-	2.4	0.2	2.0	35.7	22.7
1.1	71.4	-	-	1.5	0.6	0.8	25.7	17.9
0.5	89.8	-	-	1.3	0.3	0.4	8.2	0.5
0.2	80.7	-	-	1.3	0.6	0.2	17.3	10.8
5.2	73.8	-	-	2.4	0.1	4.2	19.6	6.9
20.3	49.7	-	-	2.2	0.2	13.2	34.7	19.3
0.5	85.0	-	-	2.7	-	0.4	11.8	2.4
0.0	74.6	-	-	1.7	0.2	0.0	23.5	9.6



14.0	41.8	-	-	4.1	0.3	7.5	46.3	20.3
1.1	90.8	-	-	1.6	0.9	1.0	5.6	0.3
7.4	62.6	-	-	1.7	0.3	5.2	30.3	20.0
0.0	89.5	-	-	1.0	0.7	0.0	8.7	-
0.8	78.8	-	-	1.3	0.3	0.7	18.9	10.7
2.6	59.6	-	-	2.9	-	1.6	35.8	21.8
0.8	84.7	-	-	1.7	0.5	0.7	12.4	-
1.1	91.0	-	-	1.6	0.4	1.1	6.0	-
-	82.5	-	-	5.3	2.8	-	9.4	-
0.7	87.5	-	-	1.4	1.2	0.7	9.2	1.8
2.8	66.4	-	-	1.2	0.3	2.0	30.2	15.9
3.3	58.9	-	-	0.8	0.1	2.0	38.2	30.5
35.0	38.9	-	-	1.2	-	21.6	38.3	28.9
36.3	7.7	-	-	0.7	0.3	5.0	86.3	65.6
43.1	20.4	-	-	5.6	0.1	19.7	54.2	37.9
39.8	31.2	-	-	5.3	0.6	24.5	38.5	25.1
17.2	55.0	-	-	2.7	0.6	12.1	29.5	10.3
5.9	33.8	-	-	1.8	0.4	2.2	61.7	54.6
14.7	58.9	-	-	3.4	1.5	10.9	25.3	19.2
31.1	41.2	-	-	1.7	1.0	19.8	36.4	25.3
54.6	2.7	-	-	2.1	0.2	6.0	89.0	82.8
7.7	65.5	-	-	1.4	0.1	5.6	27.5	15.7
25.3	37.4	-	-	1.7	0.1	13.3	47.5	38.5
14.9	63.2	-	-	2.3	0.0	11.5	23.0	11.0
25.4	35.4	-	-	3.6	0.9	13.6	46.6	38.9
13.7	54.2	-	-	2.0	-	8.9	35.0	13.7
12.4	41.9	-	-	3.1	0.2	6.4	48.4	18.1
15.7	46.0	-	-	1.8	0.1	8.9	43.2	15.9
13.5	38.6	-	-	2.9	0.1	6.5	51.9	29.7
32.8	18.1	-	-	2.5	0.1	10.1	69.2	62.7
17.3	55.6	-	-	1.2	-	11.9	31.3	24.5
17.7	61.6	-	-	1.0	-	13.5	23.9	6.7
23.9	40.8	-	-	1.3	-	13.2	44.8	35.2
35.5	21.3	-	-	0.9	0.0	12.2	65.5	59.7
27.5	48.5	-	-	1.3	0.0	18.9	31.3	21.3
4.5	66.6	-	-	2.4	0.9	3.3	26.8	17.6
11.0	64.0	-	-	1.6	0.2	8.1	26.2	17.1
34.8	5.3	-	-	1.9	0.0	3.8	89.0	67.4
28.7	30.1	-	-	2.3	0.2	13.1	54.4	33.2
12.9	68.5	-	-	5.2	-	10.9	15.5	-
21.4	50.2	-	-	1.1	0.4	14.0	34.2	25.0
29.0	21.9	-	-	0.9	0.3	9.5	67.4	49.4
21.8	18.3	-	-	1.7	1.0	5.8	73.2	64.6
46.5	28.1	-	-	2.7	0.1	26.8	42.3	28.0
7.2	50.2	-	-	1.4	0.2	4.0	44.1	22.3
14.7	57.1	-	-	1.7	-	10.1	31.1	16.2
11.1	65.5	-	-	2.9	0.3	8.6	22.7	8.5
23.5	38.5	-	-	2.0	0.4	12.6	46.5	34.9
6.2	85.1	-	-	1.2	0.2	5.7	7.9	2.0
15.0	54.2	-	-	2.1	-	10.0	33.7	26.1

85.9	0.6	-	-	0.7	0.0	8.1	90.5	88.0
20.6	55.2	-	-	1.3	-	14.6	28.8	14.0
5.6	84.3	-	-	2.4	0.3	5.2	7.8	1.5
39.1	4.7	-	-	0.8	0.0	3.5	91.0	80.9
34.2	24.7	-	-	1.0	-	13.4	61.0	51.8
51.5	13.5	-	-	4.1	0.5	19.3	62.6	56.4
21.0	63.5	-	-	2.7	-	17.6	16.3	3.4
14.8	59.6	-	-	1.7	0.2	10.7	27.8	19.2
12.8	43.1	-	-	1.6	0.2	6.6	48.5	42.3
17.3	48.1	-	-	0.6	0.0	10.2	41.0	32.8
28.2	11.7	-	-	6.6	-	7.2	74.5	63.8
27.6	28.2	-	-	7.0	0.4	13.6	50.8	18.6
25.5	54.7	-	-	1.1	0.3	19.2	24.7	14.7
36.5	27.2	-	-	1.8	0.0	16.7	54.2	43.5
18.8	26.4	-	-	2.7	1.0	7.0	62.8	58.7
37.8	34.4	-	-	2.0	-	22.1	41.4	30.5
21.6	32.3	-	-	1.2	0.2	9.3	57.1	50.6
82.0	0.6	-	-	2.0	0.4	13.6	83.4	66.4
12.6	56.7	-	-	2.1	-	8.5	32.7	19.6
18.0	47.0	-	-	1.8	-	10.7	40.6	28.8
19.7	61.4	-	-	1.6	-	15.5	21.6	15.1
11.6	50.2	-	-	0.3	0.2	6.6	42.7	25.3
11.5	65.7	-	-	1.5	0.1	8.7	24.0	9.2
20.6	30.0	-	-	1.5	-	8.2	60.2	50.3
6.9	71.3	-	-	3.3	0.3	5.6	19.5	4.9
13.8	64.6	-	-	1.6	0.1	10.6	23.0	17.7
52.2	7.9	-	-	0.8	0.0	9.5	81.8	76.0
30.3	14.1	-	-	0.7	0.0	6.5	78.7	74.6
25.6	59.7	-	-	1.7	0.2	21.2	17.1	7.6
15.3	59.9	-	-	1.0	0.5	11.1	27.6	19.6
36.5	21.6	-	-	1.2	-	13.1	64.1	58.0
31.1	34.2	-	-	1.0	0.2	16.0	48.7	42.8
21.2	39.6	-	-	3.0	-	11.4	46.0	38.2
23.0	53.3	-	-	1.6	0.3	16.5	28.3	17.5
13.0	61.9	-	-	1.6	0.3	9.5	26.8	14.0
15.5	42.3	-	-	2.3	0.4	8.3	46.7	25.9
19.2	58.1	-	-	2.2	0.6	14.5	24.6	15.9
33.2	10.0	-	-	0.6	0.2	5.4	83.9	77.9
10.3	62.8	-	-	1.0	0.1	7.4	28.8	19.3
9.7	61.5	-	-	1.1	0.2	6.7	30.5	21.4
6.5	51.8	8.3	-	1.0	0.6	4.3	34.1	22.6
8.4	35.3	-	-	0.3	-	3.2	61.2	55.8
4.8	70.1	13.7	-	1.1	-	4.3	10.7	0.1
6.2	54.9	9.5	-	0.9	0.1	4.3	30.3	20.7
6.6	43.4	-	-	1.1	0.4	3.2	51.9	46.2
9.1	46.6	-	-	1.0	0.3	4.8	47.4	40.0
2.0	62.9	8.9	-	2.0	0.5	1.5	24.3	15.8
6.3	80.1	2.0	-	1.5	0.4	5.7	10.4	4.0
2.9	53.7	11.6	-	1.9	0.1	2.0	30.7	22.7
1.0	69.3	15.8	-	2.0	0.4	0.9	11.7	1.0

13.3	41.2	0.1	-	1.3	0.3	6.6	50.6	40.4
20.1	16.4	0.0	-	1.6	0.5	4.7	76.8	70.0
54.4	0.3	-	-	0.7	0.2	1.3	97.6	95.4
2.8	69.9	14.6	-	1.0	0.2	2.4	11.9	0.1
3.5	65.7	9.5	-	0.5	0.3	2.7	21.3	10.6
1.6	76.1	8.6	-	1.3	0.1	1.4	12.4	1.5
0.3	61.0	7.5	-	1.6	0.3	0.2	29.4	20.1
5.7	26.2	3.6	-	1.0	0.1	1.9	67.2	62.5
14.2	66.2	-	-	1.7	0.3	11.3	20.5	14.3
19.1	42.9	-	-	0.5	1.5	10.6	44.5	36.0
2.0	21.4	18.4	-	1.6	1.6	0.9	56.1	46.1
7.0	49.4	2.0	-	0.7	0.2	4.0	43.7	36.9
6.9	69.2	5.7	-	2.2	0.3	5.8	16.8	6.9
9.2	47.7	-	-	3.5	0.6	5.2	42.9	25.4
22.7	12.8	-	-	3.7	1.4	5.3	76.8	63.2
10.9	69.8	-	-	2.6	0.8	8.9	17.8	7.3
8.9	70.4	3.7	-	1.3	0.1	7.4	17.1	5.8
8.1	66.0	1.9	-	2.3	0.2	6.2	23.4	7.6
19.1	14.5	0.5	-	2.0	0.3	4.1	78.5	72.0
6.1	79.6	-	-	1.3	0.6	5.3	13.3	6.6
18.3	21.9	-	-	1.1	0.2	5.2	71.6	65.7
1.0	78.6	9.9	-	1.2	0.1	1.0	9.1	1.5
4.9	20.3	5.7	-	1.2	0.6	1.4	70.8	64.5
9.0	45.4	6.8	-	1.9	0.4	5.4	40.1	26.5
10.2	47.1	2.3	-	0.8	0.8	5.8	43.1	34.1
6.9	50.7	11.1	-	1.3	0.4	4.7	31.6	22.3
5.0	65.2	12.6	-	1.2	0.2	4.2	16.7	7.8
17.0	23.2	-	-	1.3	0.6	5.2	69.7	59.4
4.1	58.0	-	-	5.9	2.4	2.8	30.9	4.3
3.8	74.0	-	-	0.8	0.1	3.0	22.2	14.9
8.0	33.2	1.1	-	1.3	0.1	3.1	61.2	53.9
2.6	40.9	2.2	-	1.1	0.1	1.2	54.4	46.8
7.7	78.5	-	-	1.2	0.6	6.7	12.9	1.8
5.0	38.5	0.2	-	1.0	0.1	2.1	58.1	51.6
13.5	48.7	-	-	2.1	0.6	8.0	40.5	31.3
3.5	38.6	13.0	-	3.1	0.3	2.0	43.0	34.2
11.5	55.8	11.6	-	2.6	1.3	9.2	19.4	6.0
10.8	63.5	-	-	3.7	0.8	8.2	23.8	11.9
0.8	71.8	8.3	-	0.7	0.5	0.6	18.1	6.2
5.9	42.4	-	-	0.6	-	2.7	54.3	43.5
29.5	15.3	-	-	0.4	0.0	6.6	77.7	72.5
38.3	5.6	-	-	1.4	0.2	4.4	88.4	82.7
19.7	35.8	0.9	-	4.4	0.4	10.1	48.5	9.9
21.0	22.0	-	-	0.7	0.3	6.1	70.9	64.1
9.7	25.5	-	-	1.1	0.1	2.9	70.4	64.5
8.0	53.8	-	-	5.6	1.3	5.3	34.0	2.6
6.1	30.1	-	-	1.4	-	2.1	66.5	56.6
8.3	35.5	0.8	-	1.0	0.5	3.4	58.8	50.8
16.6	23.9	-	-	2.8	0.6	5.5	67.2	57.0
4.3	63.8	1.0	-	1.9	0.3	3.0	30.1	19.6

19.9	12.9	-	-	0.9	0.1	3.4	82.7	76.8
10.4	57.2	-	-	1.2	0.3	6.8	34.5	26.9
8.6	60.9	17.8	-	2.2	0.3	7.6	11.2	2.5
6.7	52.6	5.1	-	2.0	0.9	4.4	35.0	25.0
1.8	62.0	10.4	-	1.4	0.3	1.4	24.5	15.3
18.7	21.6	-	-	1.3	0.7	5.4	71.0	62.0
5.1	59.0	1.5	-	1.6	0.4	3.4	34.1	21.7
6.7	61.2	-	-	0.9	0.4	4.5	33.0	24.5
0.2	87.9	-	-	0.7	0.1	0.2	11.1	4.0
3.8	35.5	5.9	-	0.8	0.3	1.7	55.8	50.9
7.6	73.7	2.6	-	2.6	0.0	6.5	14.6	1.2
13.0	28.3	-	-	1.2	0.8	4.5	65.2	61.2
14.4	28.4	-	-	0.8	0.3	5.0	65.5	57.2
14.6	38.6	-	-	0.4	-	6.7	54.3	46.9
20.0	41.2	-	-	1.5	0.3	10.8	46.3	38.5
1.9	64.8	1.0	-	1.9	1.1	1.3	29.9	23.6
8.0	48.1	-	-	3.5	-	4.5	43.9	32.8
15.2	20.2	-	-	1.3	0.9	4.0	73.5	59.6
10.6	53.0	-	-	0.5	-	6.3	40.2	32.9
8.6	32.5	-	-	5.3	0.0	3.6	58.6	51.2
10.5	42.3	-	-	6.3	1.0	5.8	44.6	35.4
16.6	19.7	-	-	2.3	0.4	4.5	73.1	68.7
0.9	68.0	-	-	3.2	0.0	0.6	28.2	0.6
9.5	64.2	-	-	5.3	0.9	7.4	22.1	0.5
6.4	53.9	-	-	4.1	0.2	4.0	37.8	30.6
4.9	75.3	-	-	1.7	-	4.0	19.0	0.6
18.7	43.3	-	-	11.9	0.3	12.8	31.8	19.0
18.2	12.1	-	-	3.1	0.4	3.5	80.9	70.4
31.5	34.6	-	-	6.2	0.4	19.0	39.8	28.2
20.4	18.2	-	-	12.9	0.1	8.0	60.8	46.5
15.0	47.9	-	-	4.3	0.1	9.2	38.5	30.2
8.0	58.3	-	-	2.2	0.8	5.3	33.4	24.9
8.0	40.9	-	-	5.1	2.5	4.2	47.3	33.1
22.8	27.7	-	-	6.6	-	10.1	55.6	44.5
4.6	41.2	-	-	2.4	0.6	2.1	53.6	44.2
0.9	78.9	-	-	10.2	0.3	0.8	9.8	0.0
13.8	67.0	-	-	3.1	-	11.2	18.6	11.5
12.4	49.9	-	-	7.8	0.9	8.3	33.1	18.6
9.5	9.7	-	-	15.0	-	2.6	72.6	59.9
23.9	30.9	-	-	10.0	0.7	13.1	45.3	24.7
16.8	23.1	-	-	27.6	0.9	10.4	38.0	19.3
7.3	54.2	-	-	1.8	1.1	4.5	38.4	0.3
9.3	20.9	-	-	18.9	0.2	4.1	55.8	42.6
10.0	77.4	-	-	1.3	0.1	8.7	12.5	2.6
3.5	68.0	-	-	1.9	0.2	2.5	27.4	1.2
4.6	62.9	-	-	2.1	5.7	3.4	25.9	16.6
19.9	29.5	-	-	7.0	0.5	9.2	53.8	47.0
14.0	34.4	-	-	0.8	0.2	5.7	58.8	53.8
10.6	64.5	-	-	4.1	1.5	8.3	21.7	11.2
13.5	60.4	-	-	5.2	0.2	10.3	23.9	11.7

6.9	63.3	-	-	2.8	0.1	4.9	28.9	7.7
3.9	82.8	-	-	1.4	0.6	3.5	11.8	3.4
8.4	68.3	-	-	5.9	-	6.8	18.9	13.7
5.2	46.0	-	-	11.5	1.8	3.3	37.5	15.8
9.6	24.6	-	-	19.3	0.3	4.7	51.0	31.6
4.5	72.3	-	-	7.1	0.5	3.8	16.3	2.4
7.4	59.6	-	-	7.0	3.3	5.6	24.5	7.7
14.5	30.3	-	-	8.1	0.4	6.6	54.7	45.4
31.4	23.1	-	-	3.7	0.9	12.7	59.6	49.4
18.6	45.4	-	-	7.9	0.2	12.2	34.3	25.6
6.7	40.5	-	-	21.6	1.1	4.6	32.2	9.8
9.7	56.5	-	-	17.5	0.9	8.1	17.0	2.3
6.4	46.5	-	-	2.1	0.1	3.3	47.9	42.8
9.6	33.7	-	-	3.1	0.4	4.0	58.8	52.5
4.5	50.0	-	-	7.0	1.1	2.7	39.2	24.7
20.9	32.0	-	-	7.2	0.7	10.6	49.5	38.2
47.2	16.6	-	-	1.9	0.7	17.2	63.7	52.0
10.0	66.5	-	-	7.9	-	8.3	17.3	6.3
16.7	31.7	-	-	0.4	0.1	6.4	61.4	57.1
18.5	18.0	-	-	10.6	0.6	6.6	64.2	47.1
15.1	37.1	-	-	4.3	0.2	7.4	50.9	45.7
25.0	41.3	-	-	1.2	0.2	14.2	43.1	25.2
23.0	52.9	-	-	2.1	-	16.5	28.6	20.2
25.1	33.7	-	-	1.4	0.2	11.8	53.0	36.4
12.9	55.0	-	-	1.3	0.2	8.3	35.2	26.3
24.7	50.1	-	-	2.0	0.2	17.1	30.5	20.6
31.7	34.3	-	-	1.3	0.1	16.6	47.8	37.2
11.3	44.9	-	-	1.6	0.0	5.9	47.5	30.4
46.2	22.0	-	-	2.0	0.2	20.7	55.1	29.6
25.2	33.2	-	-	2.2	0.0	12.0	52.5	34.0
23.5	51.8	-	-	1.1	0.1	16.3	30.7	20.7
68.0	15.8	-	-	1.7	0.0	37.1	45.4	32.9
20.3	48.6	-	-	1.3	0.1	12.8	37.2	27.4
40.6	35.6	-	-	2.0	0.1	25.7	36.6	25.0
25.2	50.8	-	-	2.1	0.1	17.9	29.2	18.0
28.7	44.0	-	-	1.7	0.6	18.6	35.1	23.8
8.7	77.4	-	-	2.2	-	7.6	12.9	2.8
41.6	26.0	-	-	2.0	-	19.9	52.2	39.4
16.7	48.6	-	-	2.5	0.2	10.3	38.4	23.3
30.0	43.9	-	-	1.8	1.1	20.0	33.1	24.4
37.8	29.3	-	-	1.5	0.0	18.7	50.4	37.5
17.6	55.5	-	-	2.6	0.5	12.5	28.9	14.7
25.1	35.8	-	-	1.4	-	12.4	50.4	42.1
21.5	62.2	-	-	2.3	0.4	17.7	17.4	4.9
2.1	9.7	0.2	-	0.9	0.5	0.2	88.5	84.9
0.6	90.5	-	-	0.9	0.1	0.5	8.0	0.7
-	22.4	-	-	0.8	0.1	-	76.8	71.6
1.6	85.5	3.0	-	1.3	0.7	1.5	8.1	0.7
0.8	81.6	-	-	0.7	6.4	0.7	10.5	1.6
2.6	67.3	4.1	-	1.3	0.1	1.9	25.3	13.9

1.0	85.8	1.0	-	1.1	-	0.9	11.3	0.1
0.1	90.6	-	-	1.3	0.2	0.1	7.9	0.1
1.8	58.7	-	-	3.5	0.2	1.1	36.5	19.9
0.7	83.0	-	-	0.7	-	0.6	15.7	3.3
2.9	82.7	1.2	-	0.9	0.4	2.6	12.3	5.4
4.1	46.6	4.0	-	1.3	1.3	2.3	44.5	37.5
2.8	78.3	-	-	1.9	0.8	2.3	16.6	1.6
1.7	81.0	-	-	3.1	0.5	1.5	13.9	0.9
1.9	83.1	-	-	1.2	0.3	1.7	13.6	2.2
0.3	91.5	-	-	0.7	0.1	0.3	7.5	2.2
2.3	48.2	-	-	2.7	24.9	1.8	22.4	3.7
1.3	86.4	-	-	0.8	0.8	1.2	10.9	1.7
5.2	71.2	7.1	-	2.7	1.4	4.5	13.1	1.6
3.7	83.0	0.0	-	1.6	-	3.3	12.1	0.2
2.9	75.2	-	-	2.6	0.4	2.3	19.5	9.4
1.7	52.6	-	-	1.1	3.6	1.0	41.6	36.7
2.4	65.3	6.5	-	2.9	2.7	1.9	20.8	10.8
-	89.7	-	-	1.8	0.3	-	8.2	-
2.8	61.4	4.2	-	2.2	3.7	2.0	26.5	17.4
1.0	83.8	6.6	-	0.9	0.8	0.9	7.0	0.4
1.9	86.5	-	-	2.6	0.7	1.7	8.5	0.5
0.9	76.8	7.8	-	0.6	-	0.8	14.0	7.6
4.2	70.3	1.5	-	1.1	0.1	3.2	23.9	12.6
2.9	68.4	-	-	2.3	6.5	2.3	20.5	1.3
0.7	90.6	-	-	0.6	-	0.7	8.2	0.5
5.1	50.8	0.8	-	1.0	0.9	2.9	43.6	36.7
4.9	75.1	-	-	2.3	1.4	4.1	17.1	3.2
1.7	84.5	-	-	0.8	0.3	1.5	12.9	1.2
0.7	78.2	-	-	1.0	1.4	0.6	18.8	9.4
2.0	60.1	-	0.8	3.1	9.4	1.5	25.0	3.0
1.1	60.0	-	-	4.3	4.9	0.8	30.0	18.9
0.4	90.2	-	-	1.4	-	0.4	8.0	0.5
0.6	78.8	-	-	3.1	0.2	0.5	17.4	1.4
1.0	81.1	2.1	-	0.7	0.8	0.8	14.4	3.1
0.3	84.0	-	-	1.2	0.5	0.3	13.9	3.4
0.8	83.3	-	-	2.6	3.4	0.7	10.1	0.1
1.0	75.8	-	-	1.3	0.8	0.8	21.2	4.1
1.7	80.7	-	-	2.2	1.4	1.4	14.3	1.7
1.8	79.5	0.8	-	1.1	0.2	1.5	16.9	11.5
0.0	89.4	1.4	-	1.2	0.2	0.0	7.8	0.2
19.7	63.9	-	-	2.4	0.3	16.4	17.0	5.0
1.5	77.3	5.7	-	2.1	0.4	1.3	13.1	0.7
0.5	73.8	-	-	2.4	1.4	0.4	21.9	1.5
0.6	87.8	-	-	0.9	2.5	0.5	8.3	1.6
2.5	76.4	-	-	1.1	9.3	2.3	10.9	0.6
16.8	29.3	-	-	1.1	0.2	6.2	63.1	29.9
15.7	50.9	-	-	1.7	0.1	9.8	37.5	26.6
13.1	52.4	-	-	1.8	-	8.2	37.7	32.1
14.6	63.0	-	-	2.4	-	11.2	23.4	12.9
9.7	68.6	-	-	1.4	-	7.5	22.5	15.7

15.2	54.4	-	-	1.7	0.2	10.1	33.6	27.2
16.7	44.5	-	-	0.9	-	9.1	45.5	38.5
12.5	47.9	-	-	1.2	-	7.0	43.9	23.9
16.2	53.0	-	-	1.2	-	10.5	35.3	25.2
14.2	47.4	-	-	1.8	-	8.1	42.7	36.3
11.7	34.9	-	-	1.4	0.1	4.8	58.8	27.4
10.2	63.7	-	-	1.4	-	7.4	27.5	21.5
18.2	68.0	-	-	3.2	-	15.8	13.0	8.7
19.1	32.8	-	-	0.8	0.0	7.9	58.5	52.8
13.9	57.6	-	-	1.0	-	9.5	31.9	20.2
17.6	39.9	-	-	1.3	0.3	8.9	49.7	38.3
8.4	53.0	-	-	1.8	-	5.0	40.2	31.8
15.1	56.6	-	-	1.4	0.1	10.3	31.5	24.5
16.8	51.1	-	-	1.0	0.4	10.6	36.9	30.2
17.9	66.8	-	-	1.6	0.1	14.9	16.7	11.6
20.5	40.8	-	-	1.4	0.8	11.1	46.0	35.7
17.2	47.6	-	-	1.3	0.1	10.2	40.8	23.0
19.7	38.5	-	-	2.1	0.1	10.0	49.4	41.0
14.9	65.0	-	-	2.8	-	11.8	20.4	12.1
13.7	46.2	-	-	1.0	-	7.5	45.3	40.7
20.4	49.9	-	-	1.2	0.1	13.1	35.7	29.0
20.8	56.2	-	-	2.2	-	15.3	26.3	19.8
17.0	49.3	-	-	1.7	-	10.4	38.5	27.0
20.4	53.5	-	-	1.6	0.0	14.1	30.8	22.5
9.0	38.5	-	-	1.3	7.0	4.6	48.6	39.2
14.4	50.9	-	-	1.8	-	8.9	38.5	31.6
13.2	62.6	-	-	1.5	-	9.8	26.2	21.3
8.3	68.3	-	-	1.7	0.1	6.4	23.5	16.2
17.2	42.7	-	-	1.2	-	9.1	46.9	42.3
20.6	47.2	-	-	1.1	-	12.6	39.2	29.8
11.4	54.0	-	-	1.2	0.4	7.1	37.3	23.0
19.7	51.7	-	-	1.4	-	13.0	33.9	26.5
14.8	60.9	-	-	1.7	-	10.8	26.6	17.8
35.9	30.8	-	-	1.0	0.0	17.8	50.4	34.4
16.3	44.7	-	-	1.1	0.1	8.9	45.1	38.7
22.0	52.3	-	-	1.7	0.0	15.3	30.7	22.8
12.8	31.6	-	-	0.7	0.1	4.8	63.0	57.4
13.9	53.7	-	-	1.9	0.1	9.0	35.4	26.1
21.3	46.6	-	-	1.5	0.1	13.0	38.9	31.7
13.0	46.6	-	-	3.1	0.1	7.5	42.7	26.0
10.4	48.7	-	-	2.1	0.1	5.9	43.1	36.8
28.7	29.3	-	-	1.4	0.3	12.5	56.5	42.8
29.2	50.9	-	-	1.9	0.1	21.8	25.4	16.5
26.6	41.8	-	-	1.5	0.0	15.7	40.9	31.9
23.7	56.8	-	-	2.0	0.1	18.3	22.8	14.4
18.9	55.2	-	-	1.4	0.2	13.2	30.0	22.4
22.2	50.0	-	-	1.9	0.2	14.8	33.0	23.6
21.7	52.6	-	-	1.3	0.1	14.9	31.1	22.4
16.8	60.8	-	-	1.4	0.2	12.6	24.9	16.9
21.0	54.6	-	-	1.2	0.7	15.0	28.5	21.7

23.1	51.1	-	-	1.9	0.3	16.0	30.7	18.2
17.2	55.4	-	-	1.8	0.2	11.9	30.8	24.2
19.5	41.8	-	-	2.2	1.3	10.9	43.8	35.4
28.2	52.5	-	-	2.0	0.5	21.7	23.3	14.4
25.6	46.4	-	-	1.9	0.1	16.6	35.1	27.7
34.0	39.3	-	-	3.1	2.5	23.1	32.0	19.2
23.5	50.8	-	-	2.2	0.1	16.4	30.5	18.3
15.2	55.9	-	-	1.4	0.1	10.3	32.3	25.0
23.3	41.2	-	-	1.5	0.0	13.0	44.3	31.0
26.2	28.3	-	-	2.2	0.1	10.9	58.4	49.2
27.9	37.1	-	-	2.0	0.1	15.1	45.7	29.1
18.5	63.9	-	-	1.3	-	14.8	20.0	7.1
24.0	51.4	-	-	0.8	-	16.5	31.3	13.3
27.9	42.6	-	-	0.7	-	16.8	39.8	25.9
25.3	51.4	-	-	1.2	-	17.8	29.6	19.2
38.8	45.5	-	-	2.0	0.2	30.2	22.0	4.4
37.7	41.1	-	-	1.4	-	25.7	31.8	18.2
12.4	52.4	-	-	1.2	-	7.6	38.8	30.1
28.2	31.2	-	-	1.4	-	12.8	54.6	47.4
36.4	36.7	-	-	1.2	-	21.7	40.4	17.8
29.4	43.9	-	-	0.9	-	18.6	36.6	18.7
41.5	33.7	-	-	1.7	-	25.1	39.6	20.8
22.7	37.7	-	-	1.1	0.1	11.4	49.7	34.1
22.7	46.8	-	-	2.3	0.1	14.4	36.4	17.9
21.4	61.2	-	-	1.2	0.1	17.0	20.5	13.7
55.2	22.9	-	-	1.5	-	30.1	45.5	31.8
16.6	49.5	-	-	1.5	-	10.1	38.9	23.8
27.6	50.8	-	-	1.0	0.1	19.8	28.4	8.2
17.1	47.6	-	-	1.6	0.5	10.2	40.1	31.4
11.1	60.4	-	-	1.0	0.2	7.7	30.6	17.2
25.1	33.8	-	-	0.7	0.1	11.6	53.9	23.8
17.9	63.1	-	-	1.1	-	14.0	21.7	13.9
21.7	40.7	-	-	1.4	-	11.7	46.2	37.8
25.2	39.5	-	-	1.2	0.1	13.8	45.4	33.0
27.4	36.7	-	-	12.5	0.3	18.7	31.7	12.0
9.0	31.8	-	-	5.7	-	3.7	58.9	30.1
33.3	32.3	-	-	1.3	-	16.7	49.7	42.7
17.9	43.3	-	-	3.9	-	10.3	42.6	23.0
14.7	43.0	-	-	0.9	-	7.6	48.5	16.0
31.8	37.1	-	-	0.8	-	17.6	44.5	33.3
23.9	42.8	-	-	0.2	-	13.5	43.4	31.3
27.8	42.4	-	-	1.4	-	16.9	39.3	19.6
32.8	41.6	-	-	0.9	-	20.7	36.8	11.7
21.3	25.6	-	-	7.3	0.1	9.0	58.0	5.4
24.4	50.9	-	-	2.3	0.2	17.2	29.3	16.0
31.4	43.6	-	-	1.2	-	20.5	34.7	2.6
13.7	18.6	-	-	31.8	0.1	8.0	41.4	8.5
43.7	34.2	-	-	4.9	-	30.4	30.4	15.3
55.6	22.1	-	-	2.6	-	31.0	44.2	33.1
26.6	50.4	-	-	1.8	0.1	19.0	28.7	20.7



15.6	60.8	-	-	1.0	-	11.4	26.8	13.5
59.6	25.3	-	-	3.2	1.0	43.5	27.0	15.7
34.8	35.5	-	-	1.5	0.1	19.9	43.0	28.6
16.2	65.6	-	-	0.5	-	12.8	21.0	8.6
42.3	21.5	-	-	2.0	-	17.2	59.3	51.7
8.6	28.1	-	-	4.0	-	3.0	64.8	52.9
18.2	62.1	-	-	1.0	-	14.0	22.9	11.3
47.1	21.2	-	-	2.7	-	21.3	54.8	36.9
34.3	20.6	-	-	1.1	0.0	11.3	67.0	53.7
19.6	38.9	-	-	3.2	0.0	10.3	47.6	24.3
32.6	17.7	-	-	0.6	0.1	8.9	72.7	64.4
60.1	21.8	-	-	6.0	-	41.9	30.3	13.0
17.2	59.4	-	-	2.2	-	12.8	25.7	5.4
12.9	62.7	-	-	2.5	-	9.7	25.2	4.6
22.4	57.1	-	-	2.6	-	17.2	23.2	14.4
13.2	56.3	-	-	2.5	0.1	9.0	32.1	18.3
12.6	36.0	-	-	1.3	-	5.4	57.3	49.5
32.1	23.6	-	-	3.9	0.1	13.1	59.3	45.3
20.7	47.1	-	-	2.5	0.1	13.0	37.3	24.2
46.5	28.9	-	-	2.2	-	27.0	41.9	28.6
30.1	33.7	-	-	2.1	-	15.4	48.9	37.3
24.5	40.1	-	-	1.8	0.1	13.6	44.4	32.5
22.9	31.5	-	-	1.0	-	9.6	57.9	43.0
15.8	52.5	-	-	2.8	0.2	10.4	34.1	26.0
18.7	48.9	-	-	2.3	0.6	11.9	36.2	25.7
25.1	31.1	-	-	1.4	-	10.9	56.6	44.8
27.3	47.6	-	-	5.6	0.0	20.0	26.7	8.5
17.2	49.6	-	-	1.0	-	10.5	38.9	19.9
29.5	40.6	-	-	1.6	-	17.6	40.2	28.6
30.5	38.3	-	-	1.5	-	17.4	42.8	11.1
25.4	53.6	-	-	1.1	-	18.6	26.8	4.8
33.7	35.4	-	-	3.4	0.2	19.8	41.3	25.0
13.5	65.0	-	-	1.1	-	10.3	23.6	17.0
27.6	35.5	-	-	3.1	-	14.7	46.7	37.1
14.7	49.2	-	-	0.9	0.0	8.6	41.2	27.0
21.1	61.6	-	-	1.1	-	16.8	20.6	12.4
9.5	30.9	-	-	1.8	0.1	3.4	63.7	11.3
15.5	47.9	-	-	2.8	0.1	9.3	39.9	26.7
17.0	62.7	-	-	0.8	0.0	13.0	23.6	16.6
6.4	62.4	-	-	5.4	-	4.7	27.5	7.5
21.5	38.8	-	-	13.5	0.0	14.4	33.3	4.4
24.2	41.2	-	-	2.1	-	13.8	42.9	28.1
34.0	44.8	-	-	0.7	-	23.4	31.1	3.7
16.9	38.5	-	-	8.5	1.1	9.8	42.2	25.6
23.3	40.2	-	-	4.3	-	13.5	42.0	21.8
33.2	36.9	-	-	2.0	-	19.3	41.8	32.6
30.1	54.4	-	-	2.4	-	24.5	18.7	-
28.4	49.8	-	-	1.8	-	20.5	27.9	19.5
23.1	47.8	-	-	2.5	-	15.1	34.6	11.5
18.8	36.4	-	-	1.4	-	8.8	53.4	46.5

22.2	52.2	-	-	2.6	0.2	15.7	29.3	10.0
1.7	32.5	-	-	8.3	-	0.7	58.6	41.5
17.3	36.1	-	-	4.5	0.0	8.5	50.9	9.4
30.4	34.6	-	-	1.6	-	15.8	48.1	37.0
30.6	14.0	-	-	0.8	-	6.5	78.6	74.4
34.8	27.4	-	-	1.8	0.0	15.6	55.2	48.6
11.1	61.8	-	-	3.9	0.5	8.3	25.5	0.1
34.7	33.4	-	-	1.3	-	18.4	46.8	36.8
25.4	23.1	-	-	1.5	-	8.4	67.0	50.4
36.8	36.8	-	-	2.9	-	23.2	37.1	31.4
33.9	17.8	-	-	1.8	0.1	10.1	70.2	13.3
24.9	54.9	-	-	1.2	0.2	18.6	25.1	14.5
16.7	46.9	-	-	0.8	-	9.6	42.6	13.1
47.4	25.2	-	-	0.3	0.0	23.0	51.4	45.3
100.0	-	-	-	-	-	1.1	98.9	60.0
52.4	15.7	-	-	1.3	0.1	18.8	64.2	58.8
95.1	1.7	-	-	0.1	0.0	34.6	63.6	35.6
52.0	13.5	-	-	6.1	1.2	22.5	56.7	24.4
25.3	51.1	-	-	1.5	0.2	17.9	29.3	21.5
98.1	0.3	-	-	0.2	0.0	28.1	71.3	35.4
51.0	15.3	-	-	2.3	0.3	18.7	63.3	53.2
98.0	0.4	-	-	0.2	0.0	29.4	70.0	45.5
96.6	0.9	-	-	0.8	0.3	55.4	42.6	34.5
22.7	57.6	-	-	1.1	0.2	17.3	23.7	14.8
93.5	1.6	-	-	0.7	0.2	35.7	61.8	49.7
54.3	15.7	-	-	0.5	0.0	19.3	64.5	53.5
24.5	35.1	-	-	2.1	0.2	12.1	50.5	41.8
93.6	1.3	-	-	0.2	-	23.0	75.4	43.4
92.7	0.7	-	-	0.3	-	13.2	85.8	78.1
92.7	2.5	-	-	0.2	0.1	36.2	60.9	51.4
33.4	38.0	-	-	0.9	0.1	19.6	41.2	33.0
11.4	65.7	-	-	1.2	0.2	8.7	24.3	16.2
26.1	41.0	-	-	2.1	0.0	15.2	41.7	31.4
99.8	-	-	-	0.1	-	28.8	71.2	31.6
97.5	0.5	-	-	0.0	0.0	20.6	78.9	70.9
70.1	11.2	-	-	0.6	0.3	28.2	59.7	50.5
22.0	29.3	-	-	1.5	-	8.7	60.6	47.3
90.7	4.0	-	-	0.3	-	41.4	54.4	46.0
44.5	10.9	-	-	1.5	0.0	10.0	77.6	73.0
90.8	4.4	-	-	0.0	-	43.8	51.8	33.9
65.0	12.0	-	-	2.0	0.2	26.4	59.4	44.9
59.2	14.7	-	-	1.5	0.1	23.6	60.1	53.2
76.1	9.8	-	-	0.5	0.0	32.9	56.8	45.6
35.5	28.4	-	-	2.9	1.0	17.8	49.9	30.8
32.0	42.4	-	-	1.2	0.0	20.6	35.8	26.7
10.8	72.2	-	-	0.9	-	8.9	18.0	10.4
7.4	64.6	-	-	2.4	-	5.4	27.6	14.1
10.8	55.8	-	-	1.6	0.1	7.0	35.5	29.2
15.6	44.4	-	-	0.7	-	8.4	46.5	39.5
11.6	60.6	-	-	0.9	-	8.1	30.4	21.9

39.9	19.8	-	-	0.8	0.1	13.8	65.4	56.0
14.0	54.5	-	-	1.6	0.0	9.1	34.8	24.1
7.0	74.2	-	-	0.5	0.0	5.6	19.7	12.3
18.9	38.0	-	-	0.8	-	9.0	52.2	46.0
47.0	26.3	-	-	1.0	-	24.1	48.6	40.4
23.1	46.8	-	-	0.7	-	14.3	38.2	22.4
38.7	38.8	-	-	1.2	-	25.3	34.7	21.8
19.4	46.4	-	-	2.0	-	11.6	40.0	32.0
14.3	49.3	-	-	0.8	-	8.4	41.5	33.6
23.3	45.6	-	-	1.0	-	14.1	39.3	31.0
11.6	61.5	-	-	0.9	-	8.2	29.4	21.4
9.0	57.2	-	-	0.7	0.0	5.7	36.4	28.3
24.1	33.6	-	-	1.0	0.3	11.1	54.0	43.3
15.4	47.1	-	-	0.7	0.0	8.7	43.4	35.8
44.6	28.1	-	-	1.5	-	23.9	46.4	34.0
13.8	56.3	-	-	1.6	-	9.3	32.8	25.7
22.3	43.4	-	-	1.3	0.1	12.9	42.4	33.3
1.8	67.8	-	-	0.5	-	1.3	30.5	26.3
30.7	38.4	-	-	0.8	-	17.4	43.5	34.7
28.8	41.1	-	-	1.6	0.2	17.3	39.8	33.0
24.3	36.7	-	-	1.5	0.0	12.3	49.5	31.3
33.7	41.7	-	-	0.4	-	21.4	36.4	21.1
14.0	56.8	-	-	0.9	-	9.4	32.9	28.0
61.7	12.9	-	-	0.7	0.1	22.1	64.2	54.0
59.5	15.8	-	-	0.7	0.1	24.4	59.0	39.9
28.0	41.3	-	-	2.0	-	16.9	39.9	30.9
38.1	41.0	-	-	1.9	0.3	26.5	30.4	23.1
22.6	60.4	-	-	0.9	-	18.0	20.7	7.6
38.2	39.6	-	-	0.6	-	24.9	34.8	15.1
20.6	51.1	-	-	0.6	-	13.4	34.8	21.4
27.6	47.3	-	-	1.2	-	18.5	33.0	26.1
26.4	59.6	-	-	1.2	-	21.8	17.4	8.2
46.2	10.0	-	-	0.3	-	8.9	80.8	74.4
39.8	33.2	-	-	0.8	0.2	22.5	43.3	27.3
37.8	28.0	-	-	1.7	-	18.0	52.3	45.6
35.9	33.1	-	-	1.0	-	19.1	46.8	34.3
29.6	46.5	-	-	0.7	-	19.9	32.9	19.2
39.1	32.1	-	-	1.3	0.0	21.5	45.1	31.5
50.3	31.3	-	-	1.2	-	32.9	34.6	22.3
23.9	41.8	-	-	2.3	0.1	13.9	41.8	18.6
37.7	23.0	-	-	0.7	-	14.3	62.0	33.3
33.3	47.0	-	-	0.8	-	23.9	28.2	19.2
31.9	26.1	-	-	1.0	0.1	12.8	60.0	42.8
33.4	42.7	-	-	1.6	0.1	22.2	33.4	20.8
64.2	13.0	-	-	1.1	0.0	25.3	60.6	49.9
39.2	31.1	-	-	1.1	0.2	20.8	46.8	20.9
36.5	34.0	-	-	1.3	0.0	20.3	44.3	33.1
59.5	14.4	-	-	0.7	0.0	22.2	62.7	49.3
25.7	41.7	-	-	0.7	-	14.7	42.9	25.3
25.5	45.3	-	-	3.7	-	16.8	34.3	12.6

24.2	46.0	-	-	1.2	0.0	15.1	37.8	26.4
65.0	11.8	-	-	0.4	-	22.7	65.0	48.2
29.7	46.2	-	-	1.3	-	20.1	32.5	25.2
25.3	56.0	-	-	1.0	-	19.3	23.7	12.3
24.2	49.6	-	-	0.9	0.0	16.1	33.3	21.5
34.3	41.2	-	-	1.5	-	22.3	34.9	8.1
30.3	44.1	-	-	1.9	0.0	20.1	33.9	22.8
29.5	36.0	-	-	1.6	0.1	15.8	46.5	25.6
36.6	33.5	-	-	0.7	-	19.7	46.1	15.4
28.9	33.4	-	-	1.0	0.2	14.0	51.4	36.4
25.2	56.1	-	-	1.1	-	19.3	23.5	13.9
29.2	47.3	-	-	1.2	-	20.0	31.5	23.4
54.9	11.1	-	-	0.3	-	13.8	74.8	66.6
31.5	15.9	-	-	0.8	0.1	7.7	75.5	66.4
34.0	38.9	-	-	1.4	-	20.8	38.9	26.4
44.0	25.6	-	-	0.8	-	20.7	53.0	32.6
25.5	41.4	-	-	1.4	-	14.7	42.4	34.6
19.5	44.1	-	-	1.3	-	11.0	43.7	22.8
27.3	27.7	-	-	0.5	-	10.6	61.2	52.0
9.3	63.3	-	-	1.6	-	6.6	28.5	20.9
24.9	52.3	-	-	0.8	-	17.6	29.4	14.8
20.6	35.4	-	-	0.8	-	9.4	54.4	50.7
23.3	48.7	-	-	1.4	-	15.3	34.6	19.8
26.8	47.0	-	-	1.3	-	17.7	33.9	18.5
38.1	39.5	-	-	1.1	-	25.1	34.3	24.2
32.4	32.7	-	-	1.1	0.2	16.3	49.6	38.7
86.4	5.1	-	-	0.5	0.1	36.4	57.9	47.1
41.2	23.2	-	-	1.6	0.0	17.4	57.7	50.0
78.0	9.8	-	-	0.9	0.0	38.2	51.0	39.6
65.4	17.1	-	-	0.1	-	32.5	50.3	40.2
83.3	7.4	-	-	0.7	-	40.6	51.3	42.9
34.0	32.9	-	-	1.3	0.0	17.7	48.1	30.9
57.6	18.0	-	-	0.4	0.1	25.1	56.5	48.0
15.9	44.6	-	-	1.3	0.2	8.7	45.2	36.0
51.4	29.9	-	-	0.9	0.6	33.2	35.4	22.4
90.9	1.3	-	-	0.0	-	13.5	85.2	82.0
87.2	4.5	-	-	0.2	0.2	33.0	62.2	54.8
62.6	12.2	-	-	1.0	0.0	22.1	64.7	57.2
59.0	20.1	-	-	1.3	-	30.7	48.0	34.3
26.6	39.0	-	-	3.7	0.1	15.4	41.8	22.8
36.4	44.4	-	-	1.5	-	26.2	27.9	18.9
15.6	54.3	-	-	2.0	0.7	10.5	32.4	24.5
12.7	43.7	-	-	1.7	-	6.6	48.1	38.7
22.2	44.7	-	-	1.0	0.0	13.0	41.4	32.8
19.3	50.4	-	-	1.8	0.1	12.5	35.2	28.2
30.6	47.7	-	-	1.8	-	21.8	28.7	19.7
24.1	58.5	-	-	1.5	0.0	19.0	21.0	8.7
47.9	34.8	-	-	1.6	0.0	33.5	30.1	18.9
20.8	23.6	-	-	1.0	0.1	6.5	68.8	57.2
27.2	32.9	-	-	1.0	-	12.7	53.3	40.0

41.8	19.0	-	-	0.8	0.0	14.2	66.0	52.8
23.0	47.7	-	-	1.6	0.0	14.7	36.0	22.0
17.3	63.7	-	-	1.5	0.2	13.7	21.0	9.7
10.8	45.7	-	-	0.9	0.0	5.7	47.6	40.1
14.7	24.4	-	-	0.7	-	4.3	70.5	65.3
37.2	32.8	-	-	1.9	0.1	20.7	44.5	32.2
19.5	32.4	-	-	1.7	-	8.3	57.6	45.7
28.8	50.4	-	-	1.4	0.0	21.0	27.2	21.1
15.0	61.2	-	-	0.9	-	10.9	27.0	20.4
26.1	55.1	-	-	1.3	0.0	20.0	23.6	14.2
17.8	44.6	-	-	1.4	0.1	10.0	44.0	35.3
21.1	55.5	-	-	1.3	0.6	15.4	27.3	21.8
5.5	72.8	-	-	1.9	-	4.4	21.0	11.3
36.6	46.1	-	-	1.5	-	27.5	24.9	14.0
9.0	65.6	-	-	1.7	-	6.6	26.1	17.1
14.5	42.4	-	-	1.4	0.2	7.5	48.5	42.6
24.0	57.7	-	-	1.4	-	18.7	22.2	12.1
15.4	41.9	-	-	1.7	0.1	7.9	48.4	36.8
20.6	38.3	-	-	1.5	0.3	10.4	49.5	44.8
17.5	52.6	-	-	1.9	-	11.6	34.0	26.0
21.5	49.2	-	-	2.8	-	14.2	33.8	13.6
17.8	30.8	-	-	1.2	0.2	7.0	60.9	52.0
20.0	46.4	-	-	2.1	0.1	12.2	39.3	25.2
21.8	62.3	-	-	2.8	0.7	18.4	15.8	7.2
16.0	52.5	-	-	1.6	0.6	10.4	34.9	26.3
32.5	36.4	-	-	2.2	0.2	18.7	42.6	28.6
8.4	70.2	-	-	1.9	-	6.7	21.3	9.3
26.9	42.4	-	-	1.4	0.1	16.2	40.0	18.9
17.0	58.5	-	-	1.7	0.7	12.5	26.5	20.1
61.4	11.6	-	-	0.7	-	19.5	68.3	22.6
25.9	47.0	-	-	1.1	0.2	16.9	34.8	21.8
18.4	49.7	-	-	1.0	-	11.4	38.0	29.8
24.7	46.8	-	-	1.0	0.2	15.7	36.3	25.0
14.1	53.8	-	-	0.8	0.2	9.0	36.3	31.1
25.5	50.4	-	-	1.9	0.1	17.9	29.7	15.3
10.5	70.8	-	-	1.7	0.0	8.5	19.0	9.6
12.1	56.3	-	-	1.1	0.5	8.0	34.2	27.1
22.9	62.9	-	-	1.2	-	19.0	16.9	7.0
15.1	67.9	-	-	1.8	0.1	12.4	17.8	6.0
16.5	47.2	-	-	0.8	-	9.4	42.6	32.8
4.8	52.0	-	-	1.5	-	2.7	43.9	27.7
23.4	16.0	-	-	2.0	0.3	5.6	76.0	47.9
18.1	34.1	-	-	0.6	0.0	7.7	57.6	42.9
22.7	21.5	-	-	0.8	0.0	6.5	71.2	60.5
13.5	13.0	-	-	0.5	0.1	2.1	84.3	81.9
23.3	23.6	-	-	2.7	0.3	8.1	65.4	47.2
18.5	22.2	-	-	2.2	-	5.5	70.2	58.7
21.0	63.3	-	-	1.5	-	17.2	18.0	8.5
21.8	46.7	-	-	1.3	0.1	13.4	38.5	24.7
26.9	49.3	-	-	1.3	0.3	18.7	30.4	17.7

32.5	41.3	-	-	1.1	0.2	20.5	37.0	18.1
13.6	53.7	-	-	1.2	0.2	8.6	36.3	28.6
30.6	52.5	-	-	1.1	0.0	23.6	22.7	7.9
23.7	42.8	-	-	0.7	0.0	13.5	43.0	33.2
33.8	33.3	-	-	1.3	0.0	17.7	47.6	37.0
19.9	42.7	-	-	1.2	0.1	10.9	45.1	36.7
21.9	45.0	-	-	2.9	-	13.5	38.6	13.1
28.5	14.4	-	-	0.9	-	6.1	78.6	62.1
21.1	16.6	-	-	0.8	0.0	4.7	77.8	66.0
13.2	66.7	-	-	1.9	0.2	10.4	20.9	11.9
19.3	29.7	-	-	0.7	0.1	7.3	62.2	55.5
25.2	26.4	-	-	1.9	-	9.6	62.2	49.5
12.8	49.1	-	-	1.4	0.2	7.4	41.9	30.9
12.4	66.6	-	-	1.5	0.1	9.6	22.2	14.4
6.8	9.8	-	-	2.7	0.1	0.9	86.5	55.1
27.8	31.4	-	-	0.7	0.0	12.3	55.7	49.3
31.4	58.7	-	-	1.1	-	27.4	12.7	4.7
20.6	69.4	-	-	0.8	0.3	18.3	11.2	3.1
19.6	46.0	-	-	1.0	0.1	11.4	41.6	32.8
54.3	28.4	-	-	1.4	0.0	35.5	34.6	24.0
93.0	2.2	-	-	1.5	0.0	49.0	47.3	37.9
22.8	52.7	-	-	0.9	0.2	15.8	30.4	24.4
32.8	33.8	-	-	1.5	0.4	17.4	46.9	35.9
40.0	34.5	-	-	0.9	0.2	23.7	40.7	32.4
35.1	34.7	-	-	3.0	2.0	21.5	38.7	20.2
15.2	51.2	-	-	1.9	0.8	9.7	36.6	28.7
82.6	6.2	-	-	0.4	-	31.2	62.2	54.5
19.6	62.2	-	-	1.0	0.1	15.5	21.2	8.8
83.2	10.1	-	-	1.2	-	56.0	32.7	21.9
99.8	0.0	-	-	0.0	-	37.6	62.4	48.1
76.0	9.9	-	-	0.2	0.0	32.2	57.6	48.9
64.5	20.5	-	-	2.0	-	40.8	36.8	24.0
85.0	6.2	-	-	0.2	-	36.4	57.1	43.2
39.7	21.5	-	-	2.7	12.2	24.0	39.5	28.6
41.9	31.3	-	-	1.5	0.2	23.7	43.4	36.6
52.5	31.4	-	-	0.6	1.2	36.6	30.2	20.6
10.6	79.3	-	-	1.0	0.3	9.6	9.8	1.4
15.2	42.8	-	-	1.5	10.3	9.8	35.7	23.0
52.7	16.1	-	-	0.8	3.0	22.1	58.1	49.9
62.5	16.1	-	-	1.0	0.1	28.6	54.2	44.7
29.6	58.4	-	-	1.2	-	25.1	15.3	5.9
34.7	30.3	-	-	1.9	0.9	17.6	49.2	33.0
94.5	0.7	-	-	0.1	0.0	14.6	84.5	72.8
28.2	54.2	-	-	2.3	0.2	22.3	21.1	13.6
29.6	52.1	-	-	0.8	-	22.3	24.8	15.5
60.7	9.7	-	-	1.8	0.6	18.7	69.3	51.9
92.1	2.5	-	-	1.3	-	44.5	51.7	37.3
99.8	0.0	-	-	0.0	-	12.0	88.0	76.0
20.0	54.2	-	-	1.6	0.3	14.0	29.8	15.9
35.9	32.7	-	-	1.5	0.7	19.5	45.6	28.4

18.1	68.5	-	-	1.1	0.3	15.5	14.6	7.2
49.3	37.9	-	-	1.1	-	37.9	23.2	17.3
44.2	23.9	-	-	2.0	0.1	20.6	53.5	44.2
43.2	27.5	-	-	3.2	1.4	24.4	43.5	33.9
97.2	0.6	-	-	0.1	-	23.2	76.2	64.1
85.6	4.7	-	-	0.6	-	31.3	63.4	49.7
78.5	8.9	-	-	1.0	0.4	37.1	52.7	39.5
91.2	2.7	-	-	0.0	-	28.4	68.9	53.9
84.0	9.2	-	-	0.1	-	48.8	41.9	6.7
50.4	19.0	-	-	2.4	0.1	21.8	56.7	46.8
37.8	24.3	-	-	0.5	-	15.0	60.2	49.5
19.3	55.0	-	-	2.3	0.0	13.7	29.0	19.9
23.7	45.4	-	-	1.1	0.0	14.5	39.0	29.4
22.7	34.1	-	-	0.6	-	10.2	55.1	35.6
20.4	36.8	-	-	1.0	-	9.7	52.5	37.0
19.7	44.4	-	-	1.6	-	11.3	42.7	34.4
19.9	51.6	-	-	1.5	0.1	13.2	33.6	22.2
16.4	52.2	-	-	1.6	-	10.6	35.6	27.7
14.4	47.1	-	-	2.3	-	8.3	42.4	22.7
29.2	33.3	-	-	0.7	-	14.0	52.0	36.4
17.3	66.9	-	-	0.8	-	14.2	18.0	2.1
33.4	44.4	-	-	0.9	-	22.8	31.8	15.8
9.8	55.9	-	-	3.1	-	6.4	34.7	21.0
26.0	53.7	-	-	1.7	-	19.5	25.1	16.1
27.0	32.4	-	-	6.8	-	14.5	46.2	19.2
28.5	44.2	-	-	2.2	-	18.5	35.1	19.0
34.8	42.5	-	-	2.0	-	23.7	31.9	17.7
19.7	38.4	-	-	2.0	-	9.9	49.7	39.3
31.7	33.5	-	-	5.7	0.7	18.6	41.5	14.3
6.5	80.4	-	-	0.7	-	5.7	13.3	1.8
22.6	58.9	-	-	1.4	-	17.6	22.2	16.4
24.1	41.6	-	-	2.2	0.1	14.0	42.2	28.8
33.4	25.1	-	-	1.0	-	13.1	60.9	42.3
13.9	60.1	-	-	2.0	-	10.1	27.7	19.0
19.9	35.6	-	-	2.3	-	9.4	52.7	11.3
20.7	44.0	-	-	0.8	-	11.7	43.5	34.6
28.1	28.6	-	-	1.6	-	11.8	58.0	29.4
29.3	56.4	-	-	0.8	0.2	23.8	18.8	11.3
27.1	48.0	-	-	2.0	-	18.5	31.5	22.5
19.0	54.8	-	-	2.2	0.1	13.3	29.6	16.5
29.7	40.0	-	-	1.0	-	17.3	41.7	26.0
13.4	50.8	-	-	1.4	0.3	8.1	39.4	28.4
15.6	53.8	-	-	1.3	0.1	10.2	34.6	16.9
30.4	48.9	-	-	1.5	0.0	22.1	27.5	20.2
35.4	41.3	-	-	1.6	0.3	23.6	33.2	24.5
22.7	53.6	-	-	1.2	0.1	16.1	29.0	14.5
14.8	48.7	-	-	1.7	-	8.8	40.8	34.1
67.6	16.9	-	-	1.1	0.1	37.9	44.0	34.9
13.7	61.6	-	-	2.0	0.2	10.1	26.1	16.3
41.2	34.5	-	-	1.6	-	25.3	38.6	29.2

29.4	50.7	-	-	1.0	0.1	21.6	26.6	13.4
12.9	67.0	-	-	1.2	0.1	10.1	21.6	8.4
56.4	29.3	-	-	1.0	-	39.2	30.4	21.0
69.2	22.2	-	-	2.4	-	55.4	20.0	11.2
27.2	50.8	-	-	1.3	0.1	19.5	28.3	14.4
33.1	50.8	-	-	1.6	-	25.9	21.7	4.1
32.5	49.1	-	-	1.7	0.5	24.7	24.0	16.0
17.8	58.6	-	-	2.8	0.1	13.3	25.2	12.5
20.2	52.8	-	-	1.2	-	13.7	32.3	25.7
46.9	32.1	-	-	2.7	1.0	31.7	32.5	22.9
28.4	53.9	-	-	1.4	-	22.0	22.7	13.1
20.8	62.8	-	-	1.7	0.1	16.9	18.5	1.8
21.3	44.1	-	-	1.3	-	12.3	42.2	26.8
19.3	58.3	-	-	1.0	-	14.2	26.6	15.0
72.8	15.2	-	-	0.9	-	43.3	40.6	34.3
34.1	49.0	-	-	1.2	0.1	26.0	23.7	17.4
62.1	20.0	-	-	2.6	0.1	37.2	40.1	26.5
18.1	55.8	-	-	0.9	0.0	12.5	30.7	16.5
46.7	35.4	-	-	1.1	0.5	32.4	30.6	20.3
26.7	46.2	-	-	1.8	1.2	17.9	32.8	25.0
28.2	57.5	-	-	1.6	-	23.2	17.7	7.0
10.8	62.0	-	-	6.0	0.4	8.3	23.4	5.1
15.9	58.9	-	-	1.0	0.1	11.4	28.6	20.6
75.0	15.3	-	-	2.5	0.1	53.7	28.4	16.2
26.4	51.1	-	-	1.6	0.3	19.0	28.1	16.2
37.8	39.1	-	-	1.3	0.2	24.6	34.8	24.5
51.6	32.6	-	-	1.6	0.1	36.6	29.1	15.9
73.5	10.6	-	-	1.1	0.1	32.8	55.3	49.7
19.0	58.0	-	-	1.2	0.0	13.9	26.8	19.7
10.3	56.9	-	-	1.9	0.0	6.8	34.4	25.6
27.4	51.6	-	-	1.3	0.3	20.1	26.7	17.6
32.4	33.3	-	-	1.9	0.1	17.0	47.7	36.4
33.7	36.6	-	-	2.6	-	19.9	40.8	27.4
26.8	57.7	-	-	1.5	0.3	21.8	18.7	12.4
82.7	9.1	-	-	1.5	0.1	51.1	38.1	23.1
8.4	64.8	-	-	2.2	0.0	6.2	26.8	15.4
20.0	59.4	-	-	0.9	-	15.0	24.7	19.5
17.1	52.6	-	-	1.7	0.2	11.2	34.2	18.5
25.8	55.2	-	-	2.1	0.1	20.0	22.6	9.6
13.2	69.7	-	-	1.6	-	10.8	17.9	5.8
13.9	45.1	-	-	4.8	0.5	8.1	41.5	25.3
19.6	36.0	-	-	0.8	-	9.0	54.3	48.8
6.7	75.2	-	-	0.9	-	5.5	18.5	1.8
34.4	47.5	-	-	2.3	-	26.1	24.0	13.6
22.7	36.9	-	-	6.0	0.1	12.6	44.3	17.5
35.0	41.7	-	-	1.4	-	23.2	33.7	25.8
54.4	27.8	-	-	1.9	-	35.6	34.6	23.0
27.2	50.4	-	-	1.2	0.1	19.3	29.0	17.4
22.5	45.9	-	-	0.9	0.2	13.7	39.2	32.9
23.5	43.4	-	-	2.6	0.3	14.2	39.4	26.3



27.7	45.4	-	-	1.7	-	18.1	34.8	22.2
20.0	67.5	-	-	0.9	-	17.1	14.5	5.9
53.9	28.7	-	-	1.2	0.1	35.1	34.9	28.9
7.8	40.8	-	-	1.2	0.2	3.6	54.2	50.1
78.4	9.1	-	-	0.7	-	35.6	54.5	45.2
15.8	39.4	-	-	0.9	0.1	7.6	52.1	30.3
37.4	38.7	-	-	1.4	1.3	24.8	33.8	26.2
48.1	25.2	-	-	3.5	0.4	27.0	43.9	28.8
34.7	47.0	-	-	1.8	0.4	26.2	24.6	18.7
49.4	30.9	-	-	1.6	-	31.8	35.6	27.4
19.4	62.0	-	-	3.8	-	15.9	18.3	3.5
14.3	42.6	-	-	0.9	-	7.2	49.4	43.8
14.3	42.7	-	-	3.1	0.0	7.6	46.5	31.8
30.7	36.9	-	-	0.9	-	16.7	45.5	38.9
30.9	38.7	-	-	1.8	0.0	18.1	41.4	33.0
17.9	59.4	-	-	1.0	-	13.2	26.4	14.4
22.6	59.0	-	-	1.1	-	17.6	22.3	9.8
9.4	40.1	-	-	0.8	-	4.3	54.9	47.2
24.1	36.1	-	-	1.3	-	11.9	50.7	43.8
29.0	15.2	-	-	1.1	-	6.7	76.9	67.2
23.6	44.3	-	-	1.8	0.0	14.2	39.7	30.3
50.3	37.8	-	-	2.1	0.1	40.6	19.3	10.7
23.2	30.7	-	-	2.3	-	10.0	57.0	44.1
7.2	44.5	-	-	1.2	-	3.5	50.7	45.4
10.1	72.7	-	-	2.4	-	8.4	16.5	7.2
22.6	61.3	-	-	1.9	-	18.4	18.4	10.3
15.1	55.5	-	-	1.0	0.4	10.1	33.0	26.4
23.8	24.3	-	-	0.4	-	7.7	67.5	61.1
21.4	28.4	-	-	0.7	-	7.9	62.9	31.8
16.1	53.7	-	-	2.9	0.1	10.9	32.4	20.3
18.0	46.5	-	-	2.1	-	10.7	40.7	32.4
18.3	45.3	-	-	1.0	-	10.4	43.4	39.1
22.9	37.4	-	-	2.7	-	11.9	47.9	39.3
14.5	58.3	-	-	1.5	-	10.1	30.1	22.7
38.3	41.9	-	-	2.0	0.1	27.4	28.6	17.5
25.4	43.4	-	-	2.0	-	15.4	39.3	26.6
10.5	55.2	-	-	1.9	1.0	6.8	35.1	13.6
20.7	45.9	-	-	1.6	-	12.4	40.2	34.8
25.7	49.8	-	-	1.2	-	17.6	31.4	26.1
13.9	73.7	-	-	1.0	-	12.0	13.3	4.3
15.7	62.4	-	-	1.1	-	11.8	24.7	16.7
16.2	49.2	-	-	1.3	-	9.7	39.7	32.7
21.1	43.5	-	-	1.9	-	12.1	42.5	32.9
25.1	49.6	-	-	2.9	-	17.6	29.8	18.5
20.2	44.4	-	-	0.6	0.0	11.4	43.5	37.5
45.4	35.1	-	-	1.4	0.1	30.4	33.0	20.8
14.3	67.3	-	-	4.8	-	12.1	15.9	6.1
11.8	51.8	-	-	1.6	-	7.1	39.5	27.5
23.3	53.3	-	-	1.0	0.1	16.5	29.1	23.0
19.3	60.9	-	-	1.6	0.3	15.0	22.3	15.5

12.1	62.2	-	-	1.0	-	8.7	28.1	22.8
13.1	54.2	-	-	2.0	-	8.5	35.3	27.8
39.8	13.7	-	-	3.9	0.0	11.7	70.6	47.0
41.1	36.7	-	-	2.2	-	27.1	34.0	23.4
38.4	36.8	-	-	2.0	-	24.2	37.0	30.2
41.5	35.9	-	-	1.1	-	26.2	36.7	26.6
20.4	38.7	-	-	0.9	-	10.1	50.2	44.6
25.3	37.8	-	-	1.4	0.0	13.3	47.5	40.3
12.0	37.0	-	-	0.8	-	5.1	57.2	52.9
21.8	45.9	-	-	1.1	-	13.1	39.9	26.0
12.0	64.1	-	-	2.6	-	9.1	24.3	18.0
21.8	58.1	-	-	2.3	0.1	16.8	22.7	17.6
21.2	46.0	-	-	1.0	-	12.7	40.3	33.7
19.7	55.0	-	-	1.8	0.3	14.0	29.0	16.2
45.8	27.3	-	-	1.2	-	24.1	47.3	39.1
19.1	51.4	-	-	2.7	0.2	12.8	32.9	25.7
18.0	31.9	-	-	1.4	-	7.3	59.3	53.1
20.1	14.2	-	-	7.8	-	5.5	72.4	38.7
18.7	60.8	-	-	1.0	-	14.2	23.9	17.7
11.9	59.5	-	-	0.6	-	8.1	31.7	25.1
23.0	52.8	-	-	1.7	0.3	16.4	28.8	21.3
16.9	49.9	-	-	1.4	0.1	10.5	38.1	27.7
23.8	51.0	-	-	1.5	-	16.4	31.1	23.5
17.8	46.3	-	-	2.3	-	10.5	40.9	31.6
29.2	23.8	-	-	1.8	-	10.6	63.9	56.2
19.8	40.8	-	-	5.3	-	11.4	42.5	22.5
13.4	75.6	-	-	0.7	-	11.8	12.0	-
13.6	61.4	-	-	1.3	-	9.9	27.5	20.6
20.8	34.8	-	-	4.0	0.0	10.2	50.9	25.1
48.6	14.5	-	-	0.4	-	14.1	71.0	57.1
22.4	13.6	-	-	2.4	-	4.6	79.3	72.7
21.4	54.6	-	-	1.8	0.1	15.4	28.0	19.0
13.2	60.1	-	-	2.4	-	9.5	28.1	22.6
22.1	43.1	-	-	1.1	-	12.6	43.1	36.2
35.8	44.7	-	-	1.0	-	25.5	28.8	22.2
7.0	62.2	-	-	0.9	-	4.7	32.2	24.8
15.7	64.3	-	-	2.0	-	12.3	21.5	14.7
5.7	78.8	-	-	0.8	-	4.8	15.6	10.2
10.2	53.3	-	-	1.5	-	6.2	39.0	31.3
16.1	45.3	-	-	2.4	-	9.1	43.1	27.9
27.7	46.7	-	-	1.5	-	18.4	33.5	25.0
42.2	23.5	-	-	0.7	0.1	17.7	58.1	48.7
85.0	7.1	-	-	1.9	-	50.5	40.5	30.3
37.8	32.7	-	-	0.8	0.0	20.4	46.1	35.6
59.8	23.3	-	-	0.5	-	35.4	40.8	32.1
15.8	45.5	-	-	1.4	-	8.8	44.3	38.4
18.0	44.5	-	-	1.0	0.0	10.0	44.5	36.3
63.1	8.9	-	-	0.7	0.1	16.6	73.8	59.5
15.4	38.7	-	-	1.4	0.0	7.3	52.5	32.0
23.7	28.9	-	-	2.4	-	9.7	59.1	52.1

56.6	8.3	-	-	0.5	-	11.4	79.8	74.2
36.6	36.1	-	-	1.8	-	21.9	40.2	30.5
32.5	31.2	-	-	2.4	-	16.2	50.3	36.5
29.4	40.8	-	-	1.9	0.0	17.8	39.5	28.1
47.4	27.7	-	-	0.8	0.1	25.8	45.5	26.8
29.4	10.8	-	-	0.1	-	4.5	84.6	73.9
65.2	5.3	-	-	2.1	-	13.8	78.8	61.2
18.7	35.0	-	-	1.2	0.1	8.4	55.3	24.8
7.7	58.9	-	-	1.3	-	5.0	34.8	27.4
81.2	5.4	-	-	0.5	-	25.8	68.2	54.5
9.9	57.1	-	-	1.9	-	6.5	34.5	13.6
49.4	9.9	-	-	0.8	-	10.4	79.0	71.7
56.0	7.3	-	-	0.7	-	10.2	81.8	71.2
14.0	57.0	-	-	0.5	-	9.4	33.1	20.6
44.2	15.8	-	-	1.2	0.0	13.5	69.5	42.4
63.0	7.0	-	-	1.0	0.1	13.7	78.2	15.6
11.6	52.9	-	-	1.6	0.2	7.2	38.2	1.9
8.5	49.0	-	-	0.9	-	4.6	45.6	29.8
39.8	9.9	-	-	1.1	-	7.3	81.8	67.2
64.1	8.8	-	-	0.4	-	16.3	74.5	55.1
33.6	18.7	-	-	0.8	-	9.9	70.6	62.3
17.3	43.7	-	-	0.8	-	9.3	46.3	11.7
17.9	41.0	-	-	0.9	-	9.1	48.9	20.4
42.9	20.0	-	-	0.4	-	15.4	64.2	56.0
14.1	24.3	-	-	0.6	0.0	4.1	71.0	40.8
29.5	7.6	-	-	0.5	-	3.4	88.6	63.8
36.9	30.3	-	-	1.3	0.1	18.5	49.8	25.7
34.7	21.4	-	-	1.2	-	12.0	65.4	51.7
38.2	17.8	-	-	0.9	-	11.5	69.8	40.1
42.1	23.6	-	-	0.5	-	17.5	58.4	19.1
13.7	54.7	-	-	1.4	-	8.9	35.1	24.7
24.5	63.0	-	-	2.0	-	21.1	14.0	0.6
12.1	70.1	-	-	1.3	-	9.8	18.8	11.1
16.7	61.6	-	-	1.5	0.0	12.7	24.2	15.5
13.1	51.4	-	-	1.7	0.1	8.1	38.7	29.6
12.7	68.8	-	-	0.8	-	10.1	20.2	14.7
21.4	49.7	-	-	1.2	-	13.9	35.2	29.2
17.0	50.9	-	-	1.8	0.0	10.8	36.5	22.5
21.7	48.4	-	-	2.0	-	14.0	35.7	24.8
21.7	68.1	-	-	1.4	-	19.2	11.3	4.9
17.0	44.7	-	-	0.8	0.7	9.5	44.3	31.6
14.4	44.6	-	-	2.4	0.0	7.9	45.0	28.3
27.5	26.8	-	-	1.8	0.0	10.9	60.5	51.9
19.9	48.1	-	-	1.1	-	12.3	38.5	29.6
39.1	30.8	-	-	4.1	0.3	22.6	42.2	23.5
98.7	0.1	-	-	0.1	-	14.8	85.0	74.6
58.9	21.9	-	-	2.2	0.1	34.6	41.1	28.0
78.4	4.8	-	-	0.3	-	18.3	76.6	71.5
48.2	28.5	-	-	2.3	0.2	28.8	40.2	27.5
99.3	0.1	-	-	0.0	-	15.5	84.4	78.1

94.8	1.0	-	-	0.2	-	22.4	76.4	50.9
100.0	-	-	-	0.0	-	8.4	91.6	83.6
35.7	30.5	-	-	1.5	0.1	17.9	50.0	39.2
79.6	5.2	-	-	0.0	-	20.4	74.4	65.0
99.2	0.2	-	-	0.0	-	21.7	78.2	69.5
66.9	12.2	-	-	1.0	-	26.8	60.0	50.6
99.6	0.0	-	-	0.1	-	18.2	81.8	64.5
37.8	32.1	-	-	1.3	-	20.4	46.2	36.0
75.9	14.4	-	-	1.3	-	49.4	35.0	25.2
55.5	19.3	-	-	1.7	0.0	26.2	52.8	43.3
77.1	6.6	-	-	0.8	0.0	25.3	67.1	55.4
52.9	34.9	-	-	2.2	-	41.7	21.2	13.9
52.4	25.3	-	-	2.5	-	30.5	41.7	31.9
63.8	14.6	-	-	1.7	0.2	28.9	54.7	46.5
71.8	13.5	-	-	1.3	0.2	38.3	46.7	36.7
23.5	45.2	-	-	1.1	0.5	14.4	38.8	27.0
27.1	43.7	-	-	0.7	0.1	16.6	38.9	32.4
19.3	54.4	-	-	0.4	0.2	13.1	31.9	20.7
17.5	50.6	-	-	1.3	0.2	11.0	37.0	17.4
15.4	51.9	-	-	1.4	0.1	9.7	36.9	27.2
18.5	48.1	-	-	0.9	0.3	11.2	39.5	32.9
10.7	4.9	-	-	3.2	44.2	6.3	41.5	27.8
57.0	17.7	-	-	0.6	-	24.2	57.5	50.5
37.4	46.2	-	-	1.0	0.1	28.3	24.4	11.7
13.2	53.0	-	-	1.4	4.4	8.9	32.3	17.5
79.2	13.1	-	-	1.1	-	53.9	31.9	23.4
27.9	56.5	-	-	1.0	-	22.2	20.3	13.8
17.0	66.2	-	-	0.8	0.4	13.8	18.9	11.1
41.8	26.7	-	-	0.8	-	19.7	52.9	46.2
42.4	36.0	-	-	1.3	-	27.5	35.2	25.0
21.2	10.4	-	-	1.5	39.3	13.7	35.1	28.4
18.3	49.7	-	-	2.4	3.0	12.3	32.5	9.3
26.4	42.4	-	-	3.3	0.1	16.4	37.7	23.6
60.5	10.4	-	-	1.7	0.1	18.6	69.2	53.8
19.5	53.0	-	-	1.4	-	13.2	32.4	20.9
15.0	65.4	-	-	2.0	-	11.9	20.8	12.1
33.6	41.0	-	-	2.1	-	21.8	35.1	25.7
24.0	56.3	-	-	2.4	-	18.5	22.7	16.5
25.0	41.1	-	-	1.9	0.3	14.4	42.3	33.8
47.7	26.3	-	-	1.7	-	25.5	46.5	41.1
31.2	18.4	-	-	0.6	-	8.6	72.4	67.1
41.6	6.6	-	-	1.4	-	5.6	86.5	82.0
60.5	11.7	-	-	1.7	0.1	20.8	65.7	58.0
16.0	46.0	-	-	3.6	-	9.4	41.0	25.4
28.1	40.0	-	-	1.8	2.1	17.2	39.0	29.1
30.1	57.5	-	-	1.7	-	25.6	15.2	7.5
19.7	39.3	-	-	1.3	-	10.0	49.4	44.4
34.7	45.5	-	-	2.1	-	25.3	27.1	20.3
28.6	51.2	-	-	6.3	0.1	23.0	19.4	5.9
35.8	38.6	-	-	1.5	0.1	22.4	37.4	26.9

27.0	34.8	-	-	4.4	0.0	14.5	46.2	34.9
54.0	0.9	-	-	2.4	-	3.8	92.9	81.5
64.0	12.7	-	-	0.5	0.1	23.6	63.1	57.9
34.7	35.9	-	-	4.3	-	21.3	38.4	27.4
55.9	8.7	-	-	0.5	0.0	11.7	79.2	73.9
44.2	22.9	-	-	12.8	9.2	35.5	19.6	4.6
23.3	44.4	-	-	3.8	1.2	15.0	35.6	12.2
32.7	45.8	-	-	0.7	-	22.6	30.9	17.4
18.8	54.3	-	-	1.2	0.4	12.9	31.1	20.3
65.0	20.3	-	-	0.9	-	39.4	39.4	33.5
24.9	46.2	-	-	1.0	0.0	15.7	37.1	29.1
26.3	47.6	-	-	1.4	-	17.4	33.6	28.0
45.8	38.7	-	-	0.8	-	33.3	27.2	16.0
31.7	42.9	-	-	1.7	0.5	20.9	33.9	24.6
69.2	11.0	-	-	1.7	-	28.6	58.7	51.9
70.4	18.6	-	-	1.6	0.2	48.5	31.2	20.1
17.7	54.7	-	-	1.6	0.0	12.1	31.5	25.2
19.7	45.9	-	-	1.4	0.2	11.7	40.8	31.9
33.8	41.8	-	-	1.8	-	22.2	34.3	27.5
45.2	24.0	-	-	3.7	-	22.9	49.4	36.6
50.9	17.0	-	-	0.9	0.1	18.6	63.4	55.1
14.9	43.1	-	-	2.4	0.3	8.0	46.2	37.0
24.2	44.7	-	-	2.5	0.8	15.3	36.8	19.2
49.5	32.8	-	-	0.8	-	32.8	33.6	24.2
71.7	12.6	-	-	1.5	0.3	36.3	49.4	36.5
15.9	65.0	-	-	1.9	-	12.7	20.4	13.7
42.3	33.9	-	-	1.9	0.5	26.6	37.2	31.4
17.8	58.6	-	-	1.1	0.0	12.9	27.4	18.5
54.6	14.4	-	-	0.8	0.0	18.3	66.5	61.2
39.6	31.4	-	-	0.9	-	21.2	46.5	36.6
63.1	24.2	-	-	1.2	-	43.4	31.2	25.0
93.0	1.3	-	-	0.2	-	20.2	78.2	69.4
32.4	26.6	-	-	1.1	0.5	13.4	58.5	52.6
40.2	49.0	-	-	2.8	0.7	35.3	12.3	1.8
44.6	35.1	-	-	2.1	-	30.0	32.8	23.1
50.7	30.7	-	-	0.5	-	32.1	36.7	31.1
15.4	49.3	-	-	0.8	-	9.1	40.7	33.4
35.5	41.7	-	-	3.1	-	24.7	30.5	16.6
75.2	7.4	-	-	1.6	0.0	27.3	63.7	58.6
81.6	0.2	-	-	1.9	-	9.4	88.5	85.3
90.5	2.9	-	-	2.3	-	49.8	44.9	39.3
23.3	46.4	-	-	1.0	0.0	14.4	38.2	26.6
36.4	22.8	-	-	1.1	0.1	13.7	62.4	55.1
40.2	23.4	-	-	0.9	-	16.4	59.3	51.2
93.4	1.4	-	-	0.2	-	22.2	76.3	73.0
29.3	44.6	-	-	1.6	-	19.1	34.7	23.6
21.6	58.1	-	-	1.1	0.2	16.3	24.2	17.5
57.0	28.3	-	-	4.6	0.3	44.1	22.7	14.1
30.9	33.1	-	-	1.1	0.1	15.3	50.5	45.7
18.1	53.7	-	-	6.8	0.3	13.4	25.8	0.9

43.9	31.8	-	-	1.0	-	25.7	41.4	34.0
33.6	40.0	-	-	1.0	0.4	21.0	37.5	25.8
11.8	62.7	-	-	1.9	1.1	8.8	25.6	14.4
60.8	13.7	-	-	0.6	-	22.3	63.4	58.8
8.7	62.1	-	-	0.8	-	6.0	31.1	24.6
25.1	56.2	-	-	1.1	-	19.2	23.5	15.3
41.1	39.6	-	-	0.6	-	28.1	31.7	22.8
36.7	43.7	-	-	1.6	0.0	26.3	28.4	18.9
15.5	63.8	-	-	2.6	-	12.2	21.4	12.3
24.4	46.4	-	-	0.8	0.1	15.3	37.5	24.7
31.0	35.1	-	-	1.0	0.1	16.3	47.5	37.6
22.0	50.2	-	-	2.6	0.6	15.0	31.6	16.2
14.6	67.0	-	-	0.9	0.0	11.6	20.4	9.7
26.7	44.7	-	-	1.6	0.4	17.1	36.2	21.7
30.3	54.0	-	-	1.5	0.2	24.2	20.2	7.6
23.4	33.3	-	-	1.3	0.2	10.6	54.7	25.0
26.4	44.8	-	-	2.1	-	16.8	36.3	18.7
16.5	61.4	-	-	1.1	0.0	12.4	25.1	14.4
23.2	50.3	-	-	1.6	0.3	15.8	32.0	20.8
41.4	32.6	-	-	1.6	0.1	24.3	41.4	26.9
38.3	36.8	-	-	1.5	0.3	24.0	37.4	25.9
35.5	30.8	-	-	1.3	0.2	17.8	49.9	36.2
39.8	32.1	-	-	2.6	-	22.9	42.4	22.1
35.9	36.5	-	-	2.2	0.3	21.9	39.1	25.6
23.6	51.3	-	-	0.7	0.2	16.1	31.7	20.6
11.3	64.7	-	-	0.8	-	8.3	26.2	13.7
32.6	41.1	-	-	1.2	0.3	20.6	36.9	23.4
14.9	40.9	-	-	1.5	0.8	7.6	49.2	28.3
15.2	52.0	-	-	0.9	0.1	9.5	37.4	27.3
20.6	49.7	-	-	1.7	0.1	13.4	35.1	24.3
13.5	58.0	-	-	1.9	0.2	9.4	30.6	21.4
17.0	59.4	-	-	1.7	-	12.6	26.3	14.2
10.3	75.1	-	-	0.9	-	8.8	15.1	6.7
21.4	45.9	-	-	1.3	0.0	12.8	40.0	29.7
17.9	52.1	-	-	1.2	-	11.6	35.1	22.6
16.8	55.1	-	-	1.2	0.1	11.4	32.2	23.0
26.5	46.2	-	-	0.4	-	16.8	36.7	27.0
15.4	42.1	-	-	0.8	0.1	7.8	49.2	43.7
13.4	60.3	-	-	1.0	0.3	9.5	28.8	18.8
18.6	48.5	-	-	2.0	0.5	11.6	37.4	27.9
21.6	57.3	-	-	2.1	0.2	16.4	24.1	15.4
12.2	50.5	-	-	1.0	0.1	7.2	41.3	34.5
13.6	51.7	-	-	0.7	-	8.2	39.4	34.0
18.8	60.2	-	-	0.6	-	14.1	25.1	17.5
16.2	49.5	-	-	3.3	0.5	10.3	36.3	18.9
11.9	54.0	-	-	0.8	-	7.4	37.7	27.5
38.9	41.3	-	-	0.8	0.2	26.9	30.8	25.4
51.4	36.3	-	-	3.0	0.2	41.9	18.5	7.2
46.3	27.7	-	-	3.0	0.1	26.6	42.7	32.0
30.3	51.5	-	-	2.8	0.3	23.7	21.7	11.9

15.3	56.8	-	-	1.2	-	10.5	31.4	23.1
26.0	52.5	-	-	2.2	0.0	19.2	26.0	16.4
81.9	4.7	-	-	0.2	-	22.2	72.9	63.6
24.8	42.8	-	-	1.1	-	14.5	41.7	35.2
32.3	47.5	-	-	2.7	0.0	24.0	25.7	13.8
39.8	35.3	-	-	1.3	-	24.1	39.3	27.5
70.1	9.2	-	-	1.5	2.9	32.0	54.4	44.3
39.0	45.8	-	-	2.2	0.1	30.8	21.0	12.9
25.8	36.7	-	-	1.7	0.0	13.4	48.2	41.0
99.2	-	-	-	0.1	-	9.3	90.6	80.4
48.9	24.0	-	-	1.0	-	23.9	51.1	24.3
83.2	6.5	-	-	2.3	0.2	44.7	46.2	35.3
35.1	32.5	-	-	2.2	0.1	18.8	46.5	39.6
71.7	12.7	-	-	0.8	-	34.3	52.2	43.7
31.3	50.6	-	-	2.5	0.1	24.2	22.7	9.5
48.4	26.3	-	-	1.9	-	26.5	45.4	38.9
31.4	40.5	-	-	1.3	0.2	19.3	38.7	31.2
28.0	38.1	-	-	3.5	0.3	16.3	41.8	24.7
40.7	32.9	-	-	2.2	0.2	24.2	40.5	11.4
19.2	54.3	-	-	1.2	0.2	13.3	31.0	24.2
13.8	69.0	-	-	2.3	-	11.5	17.2	4.0
22.1	52.9	-	-	1.7	0.1	15.5	29.8	22.2
11.9	65.9	-	-	2.2	-	9.2	22.7	12.7
53.4	27.8	-	-	0.9	-	32.9	38.4	23.0
28.1	40.5	-	-	2.2	0.2	16.8	40.3	32.8
38.2	28.4	-	-	1.6	-	18.5	51.5	46.5
55.4	21.4	-	-	2.6	1.8	32.0	42.3	26.3
27.0	29.9	-	-	2.9	-	12.2	55.0	36.5
19.4	59.3	-	-	1.0	-	14.5	25.1	16.6
38.9	30.2	-	-	1.5	0.1	20.3	47.9	40.1
26.0	43.6	-	-	1.3	-	15.8	39.4	32.9
35.8	39.9	-	-	2.1	0.3	23.6	34.2	22.0
48.0	28.9	-	-	2.1	0.2	28.7	40.1	34.2
23.2	42.6	-	-	2.2	0.3	13.6	41.4	33.9
27.8	44.7	-	-	3.1	0.1	18.4	33.7	24.0
57.7	20.7	-	-	1.6	-	30.6	47.1	36.8
39.1	36.3	-	-	4.0	0.2	26.1	33.4	22.7
6.4	56.9	-	-	1.4	-	4.0	37.7	33.1
36.1	37.5	-	-	1.8	-	22.3	38.4	20.2
34.2	40.8	-	-	1.1	-	21.8	36.2	29.5
94.7	0.4	-	-	0.2	0.0	11.4	88.0	80.4
40.2	31.8	-	-	0.7	0.1	21.9	45.5	37.8
20.6	55.1	-	-	0.7	-	14.5	29.7	22.2
32.2	33.5	-	-	0.8	-	16.3	49.4	36.3
1.5	69.8	-	-	2.2	-	1.1	26.9	18.9
8.9	65.0	-	-	1.8	-	6.6	26.7	17.3
6.2	66.5	-	-	2.5	-	4.6	26.5	16.8
37.7	24.9	-	-	9.0	0.5	20.8	44.9	16.1
12.7	41.8	-	-	2.0	-	6.4	49.8	31.3
30.1	34.3	-	-	1.5	0.0	15.5	48.6	39.5

12.2	55.7	-	-	1.2	0.3	7.9	34.9	22.6
7.4	65.0	-	-	0.7	0.1	5.3	29.0	22.7
15.6	31.2	-	-	1.5	-	6.1	61.3	56.9
20.9	35.3	-	-	1.1	-	9.6	54.0	46.6
15.5	34.6	-	-	0.8	0.1	6.5	58.0	51.2
8.1	32.1	-	-	0.5	-	2.9	64.5	59.7
26.7	11.7	-	-	2.8	-	5.3	80.1	58.2
3.8	66.7	-	-	1.7	-	2.7	28.9	23.2
3.5	75.3	-	-	2.9	-	2.8	19.0	11.9
9.3	41.8	-	-	1.0	-	4.4	52.7	45.5
18.5	43.7	0.0	-	1.1	-	10.2	45.0	36.5
11.3	57.2	-	-	1.7	0.1	7.5	33.5	22.7
10.1	49.0	-	-	1.5	0.0	5.7	43.8	34.6
62.5	8.7	-	-	1.5	-	16.9	72.9	65.2
17.8	40.2	-	-	2.5	-	9.3	48.0	38.7
19.5	33.5	-	-	0.6	0.1	8.3	57.5	51.4
17.2	37.2	-	-	1.1	0.1	8.0	53.7	44.4
3.5	41.3	-	-	3.2	-	1.6	53.8	48.4
26.7	26.5	-	-	0.6	-	9.9	63.1	57.4
9.6	22.2	-	-	1.7	0.1	2.6	73.5	69.4
13.3	55.7	-	-	0.9	-	8.7	34.8	26.8
21.6	40.0	-	-	1.2	0.0	11.4	47.4	39.7
10.0	25.6	-	-	1.8	0.2	3.0	69.4	60.6
4.8	62.9	-	-	1.1	0.1	3.2	32.7	25.2
13.6	44.7	-	-	3.1	0.1	7.5	44.6	30.0
14.6	68.7	-	-	0.4	-	11.8	19.2	11.4
6.7	74.5	-	-	0.7	0.1	5.4	19.2	13.9
2.6	68.8	-	-	1.0	-	1.8	28.3	19.6
10.2	42.5	-	-	0.4	-	4.9	52.2	46.4
48.7	14.7	-	-	0.4	-	14.3	70.6	64.3
25.9	31.5	-	-	1.7	-	11.6	55.2	45.7
4.2	59.5	-	-	1.3	0.9	2.7	35.5	27.4
1.5	81.7	-	-	1.0	0.1	1.2	15.9	8.7
11.3	33.2	-	-	0.4	-	4.3	62.2	57.0
16.2	28.1	-	-	0.8	0.1	5.6	65.4	59.3
45.5	23.7	-	-	1.3	0.1	20.9	54.0	48.7
51.4	24.3	-	-	1.2	-	26.9	47.6	36.7
26.2	50.2	-	-	1.0	0.0	18.2	30.6	16.9
34.3	37.8	-	-	1.8	-	20.7	39.8	33.8
32.4	41.4	-	-	2.0	0.0	20.8	35.8	25.6
18.1	58.9	-	-	1.9	-	13.4	25.8	12.7
24.4	55.2	-	-	2.2	0.4	18.6	23.6	16.7
36.3	32.6	-	-	2.2	0.5	20.2	44.5	29.7
23.5	23.1	-	-	0.8	0.1	7.4	68.7	66.0
29.9	41.3	-	-	1.6	0.0	18.3	38.8	25.4
35.0	34.5	-	-	1.4	0.1	19.4	44.7	37.0
15.5	57.5	-	-	1.4	-	10.8	30.2	16.3
26.2	47.6	-	-	2.0	-	17.6	32.8	22.2
22.0	42.5	-	-	4.1	0.4	13.2	39.8	21.4
43.7	40.3	-	-	1.5	0.1	32.5	25.5	15.7



37.5	43.8	-	-	2.9	-	28.0	25.3	8.5
37.4	34.2	-	-	2.1	0.2	21.8	41.7	30.3
52.0	8.1	-	-	1.0	0.1	10.0	80.8	74.3
29.5	43.9	-	-	1.7	0.3	19.3	34.7	26.9
26.9	30.8	-	-	1.1	0.1	11.8	56.4	52.1
35.7	40.1	-	-	3.9	-	24.5	31.5	20.4
24.7	48.4	-	-	1.6	-	16.4	33.6	25.5
25.1	50.4	-	-	1.8	-	17.5	30.3	11.5
17.6	41.6	-	-	2.2	-	9.4	46.8	38.1
31.1	41.8	-	-	2.1	0.0	19.8	36.2	23.9
27.8	26.8	-	-	1.3	-	10.8	61.1	53.1
7.2	69.5	-	-	4.2	1.1	5.8	19.5	4.8
6.9	71.8	-	-	5.9	0.2	5.8	16.3	0.1
55.9	24.8	-	-	0.9	-	32.5	41.8	35.5
13.5	70.5	-	-	2.7	-	11.4	15.4	7.9
5.3	46.5	-	-	1.0	1.1	2.7	48.7	42.2
7.3	45.5	-	-	0.9	-	3.6	50.0	36.1
6.2	63.0	-	-	2.9	0.1	4.4	29.6	20.1
11.5	52.6	-	-	1.5	0.4	7.1	38.4	30.1
11.3	31.3	-	-	6.0	0.2	4.8	57.8	47.2
7.2	52.9	-	-	3.6	0.6	4.4	38.5	21.7
31.0	30.0	-	-	0.9	-	13.8	55.3	44.8
16.6	17.6	-	-	2.8	0.0	4.1	75.5	59.6
11.5	37.1	-	-	1.5	0.0	5.0	56.3	47.9
4.5	47.0	-	-	2.6	0.2	2.4	47.9	35.0
9.3	66.5	-	-	1.2	-	6.9	25.3	14.1
9.0	24.9	-	-	1.5	-	2.6	71.0	67.9
2.6	66.5	-	-	2.8	2.2	1.9	26.6	15.6
11.7	23.7	-	-	1.4	-	3.3	71.5	66.2
22.9	30.7	-	-	0.8	0.1	9.4	59.1	51.4
26.7	36.4	-	-	0.5	-	13.4	49.7	44.6
23.1	53.2	-	-	1.5	2.0	17.0	26.3	18.9
13.2	46.4	-	-	4.2	0.2	7.7	41.6	31.4
19.7	29.8	-	-	3.0	0.2	8.1	59.0	36.0
8.9	52.9	-	-	1.1	0.4	5.3	40.3	32.0
13.5	61.7	-	-	0.4	-	9.7	28.3	19.2
6.5	58.5	-	-	2.8	0.5	4.3	33.9	16.0
18.2	53.4	-	-	1.2	-	12.2	33.3	24.4
14.8	40.2	-	-	2.3	0.2	7.4	49.9	36.8
9.3	47.5	-	-	2.3	0.2	5.1	44.8	39.8
8.5	54.2	-	-	1.3	0.0	5.1	39.4	32.2
5.5	46.9	-	-	3.7	0.1	2.9	46.3	29.8
26.5	39.5	-	-	0.7	-	14.5	45.2	40.8
8.5	56.3	-	-	0.8	0.0	5.3	37.6	30.9
5.7	46.4	-	-	1.9	-	2.9	48.8	40.5
6.6	41.3	-	-	2.0	2.7	3.3	50.8	37.4
5.9	62.4	-	-	1.4	-	4.0	32.3	20.8
29.6	34.3	-	-	4.0	-	16.1	45.5	36.8
8.8	57.8	-	-	2.7	-	5.8	33.6	27.9
6.7	44.6	-	-	1.4	-	3.3	50.7	44.4

8.2	44.9	-	-	5.4	0.7	4.6	44.4	26.0
20.9	28.5	-	-	3.9	0.4	8.7	58.4	32.2
17.8	32.8	-	-	5.9	0.1	8.4	52.9	36.3
13.7	58.8	-	-	1.0	-	9.5	30.7	15.4
50.3	26.1	-	-	0.5	1.0	27.9	44.5	37.2
9.3	52.3	-	-	2.0	0.1	5.6	40.0	27.3
19.3	39.9	-	-	0.6	0.1	9.7	49.7	43.3
45.9	25.0	-	-	0.8	0.1	21.9	52.2	44.5
10.3	41.3	-	-	5.4	0.2	5.4	47.6	32.2
3.3	80.9	-	-	3.4	0.3	2.9	12.5	0.5
16.2	53.9	-	-	1.9	1.1	11.0	32.1	23.3
35.2	26.0	-	-	0.5	-	14.4	59.1	50.3
10.8	38.7	-	-	4.3	0.3	5.3	51.4	17.9
10.3	40.9	-	-	6.7	0.2	5.5	46.6	32.4
11.2	48.8	-	-	2.0	-	6.4	42.7	36.5
16.9	25.6	-	-	4.8	0.1	6.2	63.3	38.0
22.6	28.8	-	-	5.3	0.1	10.0	55.8	37.7
20.0	65.0	-	-	1.7	0.2	16.7	16.4	6.6
13.7	39.4	-	-	4.0	0.5	7.0	49.1	25.5
12.4	36.2	-	-	8.4	0.2	6.3	48.8	31.4
28.4	33.9	-	-	3.6	0.0	14.9	47.5	40.1
14.9	53.0	-	-	5.7	1.4	10.5	29.4	18.6
43.2	48.3	-	-	2.8	-	38.8	10.1	3.1
25.0	55.9	-	-	1.4	0.3	19.2	23.1	14.4
25.3	49.9	-	-	5.4	0.5	18.9	25.4	8.7
10.7	30.2	-	-	7.4	0.3	4.6	57.6	18.7
24.1	28.2	-	-	8.1	0.1	11.5	52.0	31.4
20.5	23.6	-	-	3.6	0.1	7.0	65.7	56.0
22.1	36.7	-	-	3.2	0.2	11.4	48.5	38.9
15.7	49.0	-	-	2.7	0.3	9.7	38.3	27.5
16.4	48.8	-	-	2.6	0.2	10.1	38.4	33.3
32.3	51.3	-	-	1.7	0.6	25.6	20.8	8.3
15.1	36.5	-	-	1.6	0.0	6.8	55.1	47.0
15.1	46.7	-	-	8.2	0.2	9.8	35.1	18.9
31.7	31.1	-	-	2.5	0.3	15.8	50.3	44.6
15.4	54.0	-	-	2.3	0.2	10.3	33.2	22.6
6.8	64.9	-	-	2.7	0.1	4.9	27.4	19.0
29.2	45.3	-	-	2.3	0.2	19.7	32.5	23.5
4.4	48.9	-	-	3.7	0.2	2.4	44.8	23.6
18.1	61.8	-	-	2.3	-	14.2	21.8	14.0
15.2	60.0	-	-	2.8	-	11.2	26.0	15.6
13.1	39.3	-	-	2.0	0.4	6.3	52.0	41.6
28.9	32.3	-	-	2.6	10.0	18.2	36.9	28.0
20.2	52.4	-	-	1.9	1.1	14.0	30.5	22.7
62.4	6.5	-	-	2.2	0.2	14.5	76.7	72.3
14.2	72.3	-	-	1.2	0.0	12.2	14.3	8.4
6.7	70.8	-	-	1.1	0.2	5.2	22.7	17.4
18.6	46.7	-	-	5.5	0.6	12.0	35.2	21.9
18.9	50.3	-	-	3.8	0.2	12.7	33.1	16.8
24.6	41.7	-	-	3.2	1.2	15.1	38.8	28.6

18.4	47.2	-	-	1.2	0.6	11.0	40.0	33.5
17.5	49.2	-	-	1.9	-	10.9	38.1	29.1
12.3	55.1	-	-	1.7	0.5	8.0	34.7	26.6
19.8	51.9	-	-	1.8	0.5	13.3	32.5	25.1
26.6	38.0	-	-	1.9	0.2	14.6	45.3	37.9
16.7	36.7	-	-	1.7	0.5	7.8	53.3	47.2
15.5	34.1	-	-	7.6	0.5	7.7	50.1	31.2
39.7	10.7	-	-	0.5	0.0	7.4	81.4	77.0
11.3	31.1	-	-	1.2	0.2	4.2	63.3	57.4
42.4	28.4	-	-	1.5	0.1	22.1	47.9	43.0
14.6	71.3	-	-	5.7	-	13.1	9.9	-
27.1	31.8	-	-	3.4	1.0	13.5	50.3	32.2
7.7	31.8	-	-	2.7	-	2.9	62.6	55.8
8.4	49.9	-	-	0.7	-	4.7	44.7	37.5
15.8	37.0	-	-	2.7	-	7.5	52.8	47.1
26.2	42.9	-	-	1.0	0.3	15.7	40.0	17.5
37.0	38.1	-	-	4.3	-	24.9	32.7	19.8
27.3	8.6	-	-	1.7	0.0	3.9	85.8	75.6
30.3	11.7	-	-	0.5	0.2	5.4	82.2	78.3
22.2	34.6	-	-	2.6	0.3	10.7	51.9	24.2
12.9	58.2	-	-	1.1	0.1	8.8	31.8	22.4
37.6	3.5	-	-	4.7	-	5.0	86.8	60.0
17.7	24.2	-	-	6.5	-	6.6	62.7	34.9
17.5	57.4	-	-	1.1	0.1	12.4	29.0	15.3
29.1	9.9	-	-	0.8	-	4.4	84.8	82.1
28.4	33.0	-	-	3.0	-	14.3	49.7	42.6
15.6	40.0	-	-	0.4	-	7.5	52.1	46.4
14.7	44.0	-	-	3.0	1.2	8.3	43.6	32.9
16.1	74.1	-	-	3.0	-	14.8	8.0	0.2
39.1	41.1	-	-	4.2	-	29.1	25.6	5.9
12.5	33.8	-	-	5.0	-	5.5	55.7	46.4
27.3	45.0	-	-	4.9	-	18.7	31.3	2.3
60.4	12.8	-	-	1.1	-	21.3	64.8	55.3
31.7	30.3	-	-	14.2	0.3	20.7	34.5	1.5
12.2	51.7	-	-	1.2	-	7.3	39.8	31.0
20.0	27.6	-	-	1.3	0.1	7.3	63.8	57.2
23.4	42.5	-	-	1.5	0.1	13.5	42.5	34.8
12.0	61.2	-	-	1.1	0.3	8.5	29.0	15.2
9.5	33.3	-	-	1.3	-	3.6	61.7	45.9
69.3	7.6	-	-	0.7	0.0	18.6	73.1	70.3
7.7	55.3	-	-	1.8	0.1	4.7	38.1	31.5
30.9	6.5	-	-	1.6	0.1	3.7	88.1	85.2
22.5	31.4	-	-	1.5	-	9.5	57.5	51.5
24.3	39.6	-	-	5.1	0.3	14.4	40.6	27.6
9.1	64.1	-	-	1.5	0.0	6.6	27.7	17.7
17.1	32.0	-	-	2.2	0.3	7.1	58.4	44.2
11.9	45.2	-	-	0.9	0.0	6.2	47.6	40.9
13.3	36.2	-	-	1.2	-	5.7	56.9	52.7
12.1	44.5	-	-	2.2	-	6.4	46.8	40.1
42.5	8.3	-	-	0.4	-	6.5	84.8	80.6

16.6	47.9	-	-	2.8	-	10.1	39.2	28.1
14.2	48.1	-	-	1.3	-	8.2	42.4	35.2
12.4	58.2	-	-	2.6	-	8.6	30.7	22.9
31.5	11.9	-	-	0.8	0.0	5.8	81.5	78.9
24.1	33.8	-	-	4.2	8.8	14.9	38.3	22.9
13.4	49.9	-	-	1.6	-	8.0	40.6	35.2
21.6	22.8	-	-	5.5	0.1	7.8	63.7	37.7
25.4	41.5	-	-	1.1	0.2	14.6	42.6	37.9
23.8	22.6	-	-	0.9	0.1	7.4	69.0	64.0
27.2	52.2	-	-	3.0	-	20.6	24.2	15.4
51.6	6.7	-	-	0.6	-	7.8	84.9	68.3
13.9	50.3	-	-	5.2	-	9.0	35.5	29.1
33.3	8.1	-	-	1.4	0.1	4.8	85.6	67.6
53.5	8.6	-	-	3.5	-	13.9	73.9	64.6
10.3	41.4	-	-	2.2	-	5.0	51.4	46.9
36.2	12.6	-	-	0.4	0.0	7.4	79.5	77.0
22.2	47.3	-	-	2.4	0.8	14.4	35.2	28.1
11.0	27.1	-	-	0.6	-	3.4	68.8	65.2
37.4	53.2	-	-	1.6	-	32.8	12.3	5.2
9.2	67.2	-	-	3.5	-	7.2	22.1	15.0
16.2	39.7	-	-	3.1	6.6	9.5	41.1	32.6
23.0	33.6	-	-	2.0	-	10.6	53.8	47.4
8.6	81.5	-	-	2.5	-	7.9	8.0	-
17.9	72.3	-	-	4.3	-	16.7	6.7	1.3
12.5	50.1	-	-	2.8	0.1	7.5	39.4	29.7
24.4	43.2	-	-	5.0	-	15.5	36.4	25.9
20.2	23.4	-	-	2.0	0.1	6.5	68.0	57.9
27.8	47.1	-	-	3.2	0.3	19.5	29.8	9.4
9.0	58.2	-	-	0.6	-	5.8	35.4	27.6
5.7	74.9	-	-	0.7	-	4.6	19.8	13.5
10.9	61.6	-	-	0.3	0.1	7.6	30.5	22.7
14.4	48.1	-	-	1.2	0.1	8.3	42.4	30.6
18.0	46.7	-	-	2.2	0.4	10.8	39.9	18.8
11.4	12.2	-	-	1.6	0.2	1.8	84.2	73.6
11.9	45.6	-	-	0.5	0.1	6.2	47.6	43.3
15.5	43.1	-	-	1.7	0.9	8.4	45.9	34.9
14.3	52.5	-	-	1.7	-	9.0	36.7	20.4
11.6	56.1	-	-	2.2	0.0	7.7	34.1	22.1
5.4	82.0	-	-	0.9	-	4.7	12.4	5.4
6.6	69.8	-	-	1.6	0.1	5.0	23.4	12.0
2.0	76.0	-	-	1.7	0.1	1.6	20.7	12.8
11.5	51.0	-	-	0.4	0.1	6.7	41.9	35.6
9.5	50.4	-	-	1.1	-	5.4	43.0	28.9
14.9	8.9	-	-	4.0	0.3	2.3	84.5	45.2
18.0	38.2	-	-	1.2	0.2	8.7	51.7	46.2
16.2	51.4	-	-	2.3	0.1	10.4	35.7	19.2
3.8	65.1	-	-	0.8	-	2.6	31.5	23.6
16.6	51.4	-	-	1.0	-	10.4	37.1	29.7
11.9	68.6	-	-	1.3	-	9.4	20.7	11.5
23.5	64.2	-	-	1.6	-	20.2	14.1	2.6

5.7	37.7	-	-	0.7	0.0	2.3	59.2	55.1
22.8	56.4	-	-	1.7	-	17.2	24.7	14.1
6.7	41.4	-	-	0.8	-	3.0	54.7	48.3
45.1	26.9	-	-	1.1	-	23.0	48.9	40.3
8.5	47.7	-	-	0.8	-	4.5	47.0	40.4
25.3	35.3	-	-	1.1	0.3	12.4	51.0	43.2
15.0	52.3	-	-	0.7	0.2	9.4	37.4	27.7
7.9	47.8	-	-	0.8	0.5	4.2	46.7	42.3
32.1	31.8	-	-	0.6	0.0	15.3	52.2	43.2
47.5	26.4	-	-	1.0	1.2	25.9	45.5	32.0
48.7	24.5	-	-	1.8	0.1	25.1	48.5	37.3
14.7	43.7	-	-	0.7	0.3	7.7	47.7	39.7
17.0	46.6	-	-	0.9	-	9.7	42.8	38.7
24.7	31.9	-	-	0.5	-	10.6	57.0	51.5
12.1	43.6	-	-	0.9	0.0	6.1	49.3	43.1
56.6	29.3	-	-	0.7	-	39.2	30.9	22.1
4.9	66.3	-	-	1.2	0.1	3.5	29.0	23.2
22.8	37.1	-	-	1.6	0.1	11.5	49.7	31.7
34.8	20.0	-	-	0.8	-	11.1	68.2	61.0
31.8	29.4	-	-	1.1	0.1	14.2	55.2	45.2
8.8	46.7	-	-	1.0	-	4.6	47.7	26.7
16.9	53.2	-	-	0.7	-	10.9	35.1	25.5
32.4	42.4	-	-	0.8	-	20.7	36.0	31.5
28.7	41.6	-	-	1.4	-	17.3	39.7	27.4
13.7	46.0	-	-	1.0	-	7.5	45.4	38.2
7.8	49.3	-	-	0.6	0.0	4.2	45.9	41.7
33.1	47.4	-	-	0.9	0.1	23.9	27.7	18.8
68.2	17.9	-	-	1.5	0.5	42.5	37.6	22.8
48.9	34.4	-	-	1.4	0.8	35.0	28.4	20.1
64.8	14.9	-	-	2.1	0.5	32.3	50.1	37.1
36.6	29.7	-	-	0.8	0.2	17.7	51.6	35.5
28.8	52.8	-	-	1.0	0.1	21.8	24.4	15.5
26.7	47.7	-	-	1.3	0.3	18.0	32.7	21.1
27.6	49.6	-	-	0.9	0.0	19.3	30.2	22.2
72.7	9.7	-	-	0.6	0.2	27.7	61.9	54.8
64.2	18.5	-	-	1.2	0.5	36.2	43.6	37.3
99.6	-	-	-	0.0	-	5.7	94.3	87.6
52.1	25.9	-	-	1.6	0.1	30.1	42.2	30.8
70.2	7.6	-	-	0.8	0.3	20.6	70.7	63.2
61.3	22.0	-	-	1.3	0.1	37.0	39.7	28.2
100.0	-	-	-	-	-	1.3	98.7	92.0
65.7	18.8	-	-	1.0	0.1	38.0	42.2	31.8
29.8	53.0	-	-	1.4	0.2	23.2	22.3	11.1
55.1	13.8	-	-	1.6	0.3	19.2	65.1	56.8
66.6	16.6	-	-	1.2	0.4	36.2	45.6	37.1
59.8	24.6	-	-	1.2	0.3	38.8	35.1	25.0
92.7	0.1	-	-	-	-	0.7	99.3	81.5
25.8	38.6	-	-	1.6	0.4	14.2	45.2	29.2
98.5	0.1	-	-	0.3	0.0	21.7	78.0	69.4
46.9	29.5	-	-	1.6	0.3	27.7	40.9	32.9

77.0	4.2	-	-	0.1	-	14.3	81.4	73.4
57.6	14.5	-	-	1.3	0.3	21.9	62.0	53.2
59.9	12.7	-	-	3.4	0.8	25.2	57.9	42.6
49.3	26.1	-	-	1.5	0.1	27.0	45.2	37.5
43.4	36.7	-	-	1.6	0.2	29.5	31.9	22.6
25.2	35.1	-	-	3.9	0.4	13.3	47.3	32.8
24.0	41.1	-	-	0.6	-	13.1	45.1	33.8
39.8	38.6	-	-	0.5	0.1	25.8	35.0	21.1
49.3	7.8	-	-	0.6	0.1	8.3	83.1	78.2
24.8	53.3	-	-	0.5	-	17.7	28.6	11.8
18.4	50.0	-	-	0.7	-	11.4	37.8	27.5
44.7	13.6	-	-	0.9	-	11.8	73.7	62.8
63.1	10.6	-	-	0.5	0.1	19.2	69.5	63.3
69.3	13.1	-	-	0.2	-	30.0	56.7	51.4
43.1	30.3	-	-	0.7	0.2	23.5	45.3	33.1
50.4	21.0	-	-	0.5	0.1	21.9	56.5	50.3
23.2	46.6	-	-	0.3	-	14.2	38.8	31.1
86.1	2.8	-	-	0.1	-	18.0	79.1	75.6
52.5	24.1	-	-	0.7	0.1	27.5	47.6	41.1
23.5	48.5	-	-	0.5	-	15.1	35.8	25.8
43.2	21.7	-	-	0.3	-	16.7	61.3	56.4
85.2	3.6	-	-	0.5	-	23.6	72.3	62.2
35.9	32.0	-	-	1.2	0.3	18.8	47.6	35.5
47.1	18.4	-	-	0.5	3.2	19.7	58.2	47.7
55.8	12.2	-	-	0.5	0.0	16.0	71.2	64.4
31.4	35.0	-	-	0.7	0.0	16.4	47.8	39.5
25.5	39.6	-	-	0.8	0.2	13.9	45.6	41.0
27.5	38.7	-	-	0.7	0.0	15.0	45.5	35.8
35.7	28.5	-	-	1.5	-	16.6	53.4	46.5
24.2	45.9	-	-	2.2	0.2	15.4	36.2	17.8
28.5	46.0	-	-	0.7	-	18.6	34.8	22.5
62.9	11.0	-	-	0.3	-	19.3	69.4	63.7
23.8	38.7	-	-	0.6	-	12.2	48.5	33.7
49.8	12.6	-	-	2.3	0.0	14.8	70.2	57.5
29.2	29.9	-	-	1.0	0.1	12.8	56.1	43.5
90.2	3.2	-	-	1.5	0.1	44.3	51.0	41.3
66.1	12.1	-	-	0.6	0.1	25.0	62.3	53.5
89.0	3.9	-	-	0.7	0.2	37.9	57.4	46.3
58.5	17.3	-	-	0.8	0.1	25.7	56.0	44.4
30.8	35.8	-	-	2.5	0.2	17.1	44.4	19.4
24.9	37.0	-	-	1.8	0.1	12.9	48.2	15.2
26.5	56.6	-	-	0.6	-	20.6	22.1	8.0
67.6	12.6	-	-	0.5	0.0	27.5	59.3	49.2
28.3	39.3	-	-	1.1	0.0	16.0	43.6	36.5
58.8	18.5	-	-	1.3	0.1	28.5	51.6	45.2
31.3	58.4	-	-	0.3	-	26.8	14.6	6.0
40.9	33.0	-	-	0.7	0.1	23.4	42.9	34.0
30.3	59.4	-	-	0.5	-	26.0	14.1	0.7
40.5	37.5	-	-	0.4	0.0	25.8	36.2	29.0
15.6	58.1	-	-	0.9	-	10.9	30.2	12.8

25.7	58.9	-	-	0.3	-	20.5	20.3	11.6
29.1	30.5	-	-	2.1	0.1	13.4	53.9	41.5
56.4	17.8	-	-	0.4	-	23.6	58.2	43.9
30.6	52.6	-	-	0.4	0.2	23.5	23.3	14.3
37.2	28.3	-	-	1.0	0.1	17.4	53.2	36.8
30.9	57.6	-	-	0.3	0.1	25.9	16.0	2.6
30.4	45.5	-	-	0.7	0.2	20.2	33.4	11.7
85.7	0.9	-	-	0.7	-	9.2	89.3	74.5
24.0	46.1	-	-	0.5	0.1	14.7	38.6	27.0
54.6	21.0	-	-	1.5	-	27.0	50.5	32.3
85.9	1.5	-	-	1.3	-	17.3	79.9	67.8
57.1	24.1	-	-	0.4	0.0	32.7	42.9	32.9
82.6	2.4	-	-	1.6	-	18.8	77.2	33.9
100.0	-	-	-	-	-	33.6	66.4	26.6
64.0	0.0	-	-	2.7	-	4.8	92.4	50.6
73.4	5.0	-	-	2.7	0.1	21.6	70.6	63.6
52.5	36.7	-	-	0.7	0.1	41.3	21.3	12.3
22.9	36.2	-	-	3.7	0.2	11.9	48.0	20.3
94.9	1.6	-	-	0.4	-	38.3	59.6	42.6
90.6	1.4	-	-	1.3	0.5	31.2	65.5	54.1
100.0	-	-	-	-	-	3.4	96.6	37.1
66.5	6.3	-	-	0.7	-	13.8	79.2	76.5
28.7	38.9	-	-	0.8	0.0	16.0	44.3	36.8
48.6	22.3	-	-	2.9	-	23.8	51.1	8.5
47.2	9.4	-	-	3.4	0.1	11.5	75.6	43.4
51.4	20.7	-	-	4.8	-	27.0	47.4	36.0
24.2	58.1	-	-	0.6	-	18.7	22.6	16.0
69.4	1.6	-	-	5.6	1.8	20.3	70.8	48.4
45.6	29.5	-	-	1.7	0.2	26.3	42.3	15.2
86.0	1.9	-	-	1.6	-	21.5	75.0	65.2
65.1	14.2	-	-	2.9	0.1	32.1	50.7	27.9
99.2	-	-	-	0.1	-	9.3	90.6	84.3
29.0	34.8	-	-	2.6	-	15.3	47.3	6.9
48.9	30.3	-	-	0.2	-	29.2	40.2	32.7
61.0	8.3	-	-	1.4	-	15.2	75.1	69.4
20.9	53.6	-	-	0.6	0.2	14.4	31.3	24.6
46.4	23.6	-	-	1.4	0.1	21.8	53.1	38.7
90.8	0.0	-	-	3.0	-	29.9	67.1	61.8
57.6	15.8	-	-	0.5	-	22.2	61.4	50.6
61.0	29.6	-	-	0.7	-	47.4	22.3	10.1
67.3	12.9	-	-	1.9	0.1	30.5	54.6	43.0
25.1	46.0	-	-	0.8	0.2	15.8	37.3	29.2
71.0	7.1	-	-	1.3	-	20.5	71.1	60.8
37.0	35.5	-	-	0.4	-	21.1	43.0	34.3
45.6	32.0	-	-	0.4	-	27.2	40.4	33.6
45.6	20.1	-	-	1.3	8.3	25.0	45.3	37.8
51.3	29.7	-	-	0.6	2.2	34.3	33.3	14.2
33.1	59.4	-	-	0.7	-	29.8	10.0	1.7
98.2	0.2	-	-	0.2	0.0	26.4	73.1	67.8
49.6	26.9	-	-	0.7	0.3	27.5	44.5	30.4

82.1	3.5	-	-	5.2	-	39.8	51.6	31.9
61.3	12.4	-	-	0.5	-	20.5	66.6	60.1
91.0	2.0	-	-	0.9	-	28.5	68.7	60.8
84.8	1.0	-	-	1.3	-	12.8	84.9	76.1
99.9	-	-	-	0.0	-	10.7	89.3	78.8
76.1	3.8	-	-	2.6	-	20.5	73.1	59.9
92.8	0.1	-	-	0.4	-	6.7	92.7	89.5
97.7	0.1	-	-	0.3	-	15.4	84.2	79.2
50.1	25.7	-	-	2.5	-	28.2	43.6	24.8
59.6	9.0	-	-	0.6	0.1	14.3	76.0	65.0
64.4	3.7	-	-	1.7	-	9.8	84.8	69.7
74.2	11.9	-	-	0.3	0.0	35.0	52.8	45.1
36.9	26.4	-	-	0.2	-	15.5	57.9	46.6
79.2	5.1	-	-	0.1	-	19.7	75.1	70.9
56.3	13.2	-	-	0.3	-	17.4	69.1	64.5
76.8	13.6	-	-	0.4	0.0	46.5	39.5	30.3
50.9	29.1	-	-	0.6	-	30.8	39.5	21.2
52.3	12.0	-	-	0.4	-	13.7	73.9	67.1
51.2	7.4	-	-	1.9	-	9.8	80.8	72.1
17.4	48.0	-	-	5.5	-	11.3	35.2	0.2
59.3	27.2	-	-	1.3	-	41.5	30.1	16.7
75.1	16.4	-	-	1.5	-	53.7	28.4	9.8
98.8	0.0	-	-	0.7	-	59.9	39.4	17.7
99.9	-	-	-	0.0	-	11.1	88.9	79.1
100.0	-	-	-	-	-	14.6	85.4	51.3
64.8	12.5	-	-	1.7	0.1	26.4	59.2	40.6
98.9	-	-	-	0.5	-	50.1	49.3	38.8
66.2	14.2	-	-	1.2	0.0	30.2	54.3	31.7
96.3	0.0	-	-	0.4	-	10.6	89.0	80.3
85.8	1.5	-	-	0.6	2.0	25.2	70.6	62.0
95.2	0.0	-	-	0.5	-	9.7	89.8	84.5
46.6	24.1	-	-	2.3	-	23.0	50.6	30.4
99.2	-	-	-	0.2	-	28.0	71.7	63.3
99.6	-	-	-	0.0	-	5.1	94.9	90.8
88.9	0.7	-	-	1.3	1.6	28.8	67.6	56.8
62.4	4.6	-	-	9.0	7.1	34.4	44.9	18.2
51.7	11.3	-	-	4.2	11.2	28.6	44.7	21.2
89.8	3.0	-	-	0.6	0.0	31.5	64.9	51.3
53.2	2.8	-	-	2.0	-	5.4	89.8	61.2
53.5	16.1	-	-	5.3	0.2	24.9	53.5	21.2
40.5	28.2	-	-	1.5	0.8	20.8	48.8	30.4
92.8	1.0	-	-	1.3	0.1	30.8	66.8	35.7
36.6	7.7	-	-	3.9	-	6.7	81.7	12.8
25.9	16.1	-	-	2.4	-	6.5	75.0	20.9
90.8	1.5	-	-	1.2	-	26.1	71.3	55.4
34.7	17.8	-	-	4.1	0.2	11.7	66.3	55.6
36.5	12.5	-	-	3.9	-	9.4	74.1	8.0
41.4	27.3	-	-	1.6	1.2	21.2	48.7	37.7
20.5	53.6	-	-	2.0	-	14.4	30.0	15.3
58.9	13.2	-	-	0.8	0.2	20.3	65.6	53.9



40.6	0.6	-	-	1.2	-	1.2	97.0	10.6
96.4	0.8	-	-	0.5	0.1	38.1	60.5	46.8
45.4	25.3	-	-	2.7	-	23.3	48.8	30.5
62.8	0.7	-	-	3.7	0.4	8.0	87.2	59.1
59.5	6.6	-	-	1.1	0.1	11.4	80.8	68.2
51.0	2.5	-	-	1.2	-	3.9	92.5	24.6
99.0	0.3	-	-	0.1	-	39.3	60.3	52.8
26.4	9.3	-	-	2.6	0.0	4.2	83.9	21.9
98.0	0.6	-	-	0.0	-	30.4	69.0	63.2
63.5	6.9	-	-	2.7	-	16.6	73.8	35.9
48.1	24.9	-	-	2.7	0.1	25.7	46.6	23.5
58.7	1.3	-	-	1.5	-	4.1	93.1	19.1
40.7	21.2	-	-	2.2	-	16.0	60.6	42.5
97.7	0.0	-	-	0.5	-	23.0	76.5	67.6
35.3	19.5	-	-	15.7	-	19.2	45.5	17.9
18.4	1.3	-	-	1.2	-	0.6	97.0	9.1
80.6	1.3	-	-	0.4	-	7.0	91.3	27.3
48.1	6.6	-	-	1.6	2.2	9.6	80.0	13.5
18.8	38.4	-	-	4.0	-	9.8	47.7	2.9
28.9	33.2	-	-	0.8	0.2	13.9	51.9	26.0
44.2	4.3	-	-	0.7	0.1	4.0	90.8	24.5
72.2	4.9	-	-	1.2	0.1	16.1	77.7	74.4
10.5	59.2	-	-	0.4	0.2	7.0	33.2	13.3
43.7	24.3	-	-	3.1	-	21.2	51.4	31.8
51.0	18.3	-	-	1.7	0.5	21.4	58.2	22.6
27.2	26.0	-	-	2.5	-	10.6	60.9	54.1
64.6	3.7	-	-	4.8	5.5	25.5	60.5	43.0
21.6	23.2	-	-	2.7	0.1	7.2	66.9	62.5
76.5	7.2	-	-	2.4	0.4	32.2	57.9	46.2
48.9	6.9	-	-	4.7	0.9	11.9	75.6	60.5
85.2	4.1	-	-	2.5	0.2	39.7	53.5	37.1
69.6	19.2	-	-	1.3	0.1	47.1	32.3	26.2
71.0	13.0	-	-	4.6	-	43.1	39.3	23.7
35.3	22.3	-	-	3.4	0.2	14.1	59.9	43.6
68.9	19.0	-	-	1.6	0.3	46.5	32.6	19.5
44.5	34.0	-	-	2.6	-	29.3	34.2	24.9
54.5	1.3	-	-	0.3	-	1.8	96.6	91.2
43.1	24.3	-	-	1.5	-	19.6	54.6	42.2
30.6	24.4	-	-	4.1	-	12.6	58.9	51.6
80.3	8.1	-	-	0.8	-	36.1	55.1	42.7
73.3	2.6	-	-	0.5	-	8.5	88.4	84.7
50.2	11.2	-	-	2.9	0.4	14.6	70.9	62.3
19.0	25.6	-	-	7.4	-	7.7	59.2	54.8
86.9	4.9	-	-	0.8	-	37.9	56.3	51.6
86.4	0.3	-	-	0.8	0.0	6.9	92.0	86.1
52.6	19.8	-	-	4.4	0.1	26.9	48.8	42.7
42.5	13.4	-	-	3.2	-	12.3	71.0	65.1
76.1	1.4	-	-	5.0	4.0	33.2	56.4	36.9
69.0	15.8	-	-	2.2	2.9	46.4	32.7	21.6
66.5	16.7	-	-	2.8	3.2	45.0	32.3	21.9

83.9	8.9	-	-	1.8	-	56.2	33.1	22.4
41.1	20.1	-	-	1.9	0.1	15.4	62.5	57.2
78.1	5.1	-	-	0.6	-	20.4	73.8	66.3
54.8	23.5	-	-	3.2	-	32.5	40.8	16.8
80.8	3.2	-	-	1.7	0.1	21.4	73.5	63.6
42.9	34.3	-	-	1.4	-	26.8	37.5	30.0
50.9	31.1	-	-	2.2	0.1	34.7	31.9	23.8
72.4	19.9	-	-	1.0	-	54.5	24.7	16.9
74.0	14.6	-	-	2.0	0.1	47.4	35.9	26.4
3.7	87.5	-	-	0.7	0.0	3.4	8.4	1.3
92.7	1.6	-	-	0.2	0.0	23.2	75.0	70.0
75.4	3.8	-	-	0.3	0.0	12.7	83.2	78.4
4.5	40.7	-	0.4	0.4	2.1	2.1	54.4	5.8
33.2	18.7	-	-	1.8	0.4	10.4	68.6	31.1
2.0	69.3	-	-	1.5	0.0	1.4	27.8	2.6
93.1	1.2	-	-	0.1	-	16.8	81.9	74.3
10.0	70.2	-	-	0.4	-	7.9	21.5	0.7
20.2	11.0	-	-	5.1	1.4	4.4	78.1	20.9
36.1	16.8	-	-	3.8	2.3	13.0	64.1	35.4
99.7	-	-	-	0.0	-	5.2	94.8	92.0
74.4	8.9	-	-	0.2	-	26.4	64.6	55.8
51.7	8.7	-	-	1.3	4.2	15.1	70.7	26.4
78.9	3.8	-	-	1.0	0.9	21.4	72.8	62.0
3.0	78.4	-	-	0.7	-	2.5	18.4	4.5
21.8	54.0	-	-	1.8	0.5	15.7	28.1	1.7
2.6	81.4	-	-	1.3	0.5	2.2	14.6	2.6
9.7	22.3	-	-	1.1	-	2.5	74.1	2.4
1.3	64.6	-	-	0.7	0.1	0.9	33.7	4.4
4.9	71.9	-	-	2.1	0.2	3.8	22.0	5.0
12.4	30.3	-	-	0.4	0.1	4.4	64.7	6.1
0.8	77.2	-	-	0.3	0.2	0.6	21.8	7.1
1.6	91.9	-	-	0.6	0.1	1.5	6.0	0.1
97.8	0.5	-	-	0.1	-	23.9	75.5	69.7
48.4	2.9	-	-	1.3	3.8	7.6	84.4	55.2
92.5	3.2	-	-	0.3	0.1	44.6	51.7	43.6
12.2	57.1	0.3	-	0.5	0.1	8.1	33.8	6.2
45.4	19.3	-	0.0	1.3	2.3	19.1	58.0	19.5
46.1	17.4	-	-	1.6	3.9	19.7	57.4	38.0
95.1	0.2	-	-	0.4	-	12.7	86.7	80.5
99.0	0.2	-	-	0.0	-	20.1	79.7	70.9
4.7	83.9	0.6	-	1.0	0.1	4.2	10.3	1.2
99.4	0.0	-	-	0.1	-	24.6	75.2	69.8
39.4	45.5	-	-	0.6	0.2	30.1	23.6	11.8
94.0	2.3	-	-	0.1	-	37.7	59.9	50.0
55.8	19.7	-	-	2.4	0.9	28.9	48.1	28.8
62.0	7.7	-	-	1.8	0.3	16.0	74.2	65.3
1.4	86.6	-	-	1.0	-	1.2	11.2	0.6
0.1	90.4	-	-	1.4	-	0.1	8.1	0.2
28.9	46.5	-	-	0.9	2.0	20.0	30.6	19.4
58.5	31.2	-	-	0.8	0.0	45.0	23.0	5.3

95.2	0.0	-	-	2.0	-	41.1	56.8	35.7
2.4	91.1	-	-	0.6	0.0	2.2	6.1	0.7
16.9	61.4	-	0.6	1.0	0.8	13.0	23.3	7.0
1.7	73.0	-	-	1.5	0.0	1.3	24.2	5.0
0.8	83.8	-	-	1.3	0.3	0.7	13.9	4.1
2.1	76.2	4.3	-	1.8	0.9	1.8	15.1	4.4
12.1	67.6	7.2	-	1.9	1.5	10.8	10.9	0.6
0.9	67.1	-	-	1.9	12.6	0.7	17.7	5.9
10.5	63.9	4.1	-	0.8	-	8.0	23.2	13.4
81.4	7.1	-	-	1.3	0.2	37.4	54.0	46.0
7.4	71.4	2.2	-	2.2	2.2	6.2	15.8	8.0
4.5	72.4	2.4	2.9	1.4	0.3	3.8	16.8	6.2
13.1	67.0	8.7	-	1.9	0.3	11.7	10.4	2.8
17.6	31.6	-	-	2.9	17.4	11.1	37.0	30.9
26.7	20.3	-	-	2.1	15.7	13.8	48.1	38.9
6.4	66.9	2.7	0.1	3.4	0.5	5.0	21.4	3.0
53.5	26.1	-	-	2.6	0.2	33.3	37.7	25.6
14.1	45.3	2.8	0.0	1.7	3.6	8.8	37.8	31.4
19.9	40.4	-	-	2.1	6.4	12.2	38.9	19.0
13.5	36.8	-	0.7	8.3	7.7	8.3	38.1	2.0
39.9	42.8	-	-	1.2	0.0	29.3	26.6	17.6
35.8	29.7	-	0.8	8.7	16.2	30.9	13.6	1.9
11.8	31.2	-	31.8	6.1	-	9.3	21.7	-
23.2	36.6	-	-	6.0	18.1	18.3	21.0	12.3
2.0	74.2	-	-	1.3	3.7	1.6	19.2	-
0.1	34.8	-	-	0.6	0.1	0.1	64.4	52.1
9.9	30.1	-	-	0.8	-	3.4	65.7	-
9.0	52.9	0.3	-	1.9	21.5	7.6	15.8	7.8
5.7	68.4	6.9	0.0	2.0	0.8	4.7	17.2	8.5
1.1	45.6	6.4	-	1.0	0.2	0.6	46.3	11.0
1.7	87.5	-	-	0.7	0.2	1.5	10.1	0.0
14.9	57.8	0.8	-	0.7	0.0	10.4	30.1	22.6
14.7	53.4	-	-	2.4	0.5	9.7	34.1	27.8
6.7	49.8	0.0	0.1	2.0	0.1	3.7	44.3	28.3
4.8	54.3	-	-	2.0	0.3	2.9	40.5	5.6
1.4	51.3	0.9	-	1.4	-	0.7	45.7	29.4
3.9	75.4	-	3.7	6.2	1.0	3.5	10.2	-
42.8	30.5	-	-	2.3	1.5	25.7	40.0	33.5
25.7	40.4	1.1	-	1.4	0.4	15.0	41.7	31.5
29.2	16.4	-	18.6	5.3	0.7	16.9	42.1	19.2
2.8	77.3	7.2	-	1.5	-	2.4	11.6	1.9
17.1	15.2	-	15.4	11.6	1.3	9.0	47.5	0.9
12.6	36.2	-	-	6.0	3.0	6.5	48.2	41.2
96.6	0.0	-	-	0.6	-	19.6	79.7	72.9
99.3	-	-	-	0.0	-	4.6	95.3	86.3
96.7	0.5	-	-	0.2	-	21.3	77.9	69.8
20.1	3.3	-	-	1.9	1.1	1.6	92.1	38.4
98.0	0.0	-	-	0.1	-	4.3	95.7	92.1
32.1	2.9	-	-	3.1	0.8	3.2	89.9	37.0
21.3	15.0	-	-	3.3	0.4	5.0	76.3	60.2

26.7	14.0	-	-	3.6	0.1	6.4	76.0	3.4
34.3	9.3	-	-	0.8	0.1	5.3	84.5	9.2
67.8	-	-	-	1.1	-	2.4	96.5	89.9
98.9	0.1	-	-	0.1	-	18.7	81.1	75.9
4.3	73.1	-	0.5	2.3	1.1	3.4	19.6	0.3
34.6	37.6	4.4	-	3.4	0.9	24.5	29.3	5.6
0.8	82.0	1.7	-	0.4	-	0.7	15.1	0.7
0.1	82.5	-	-	3.0	0.5	0.0	14.0	0.5
3.4	59.8	-	-	7.7	0.5	2.4	29.7	3.0
1.4	66.2	-	-	3.2	0.1	1.0	29.6	3.9
12.2	25.5	9.3	-	1.5	0.2	5.1	58.4	50.6
0.5	75.2	1.3	-	1.3	0.8	0.4	21.0	15.2
2.9	39.9	15.2	-	1.4	0.3	1.7	41.5	33.3
2.0	67.6	-	1.4	2.5	1.1	1.5	25.9	0.7
3.6	82.4	-	-	0.7	3.6	3.3	10.1	3.8
4.8	74.2	-	-	1.2	0.1	3.8	20.7	-
1.3	80.4	1.4	-	2.2	1.0	1.1	13.9	-
3.5	72.2	2.0	-	0.7	9.3	3.0	12.7	3.6
13.0	57.8	-	0.2	0.4	2.3	9.1	30.3	12.6
1.8	66.8	5.2	-	1.2	0.2	1.3	25.3	5.2
16.4	58.5	-	-	0.6	5.8	12.8	22.3	9.5
0.3	82.5	7.0	-	2.6	0.8	0.3	6.9	-
5.5	53.7	6.0	-	3.8	0.1	3.7	32.6	4.0
4.1	27.0	7.1	-	1.3	0.5	1.5	62.6	58.1
9.5	56.4	12.2	-	3.0	-	7.5	20.9	5.3
0.4	81.3	2.2	-	1.6	-	0.3	14.5	-
2.5	80.1	-	-	2.1	0.5	2.1	15.2	1.9
2.1	78.9	-	-	1.2	0.6	1.7	17.6	10.1
17.3	22.5	11.7	-	0.8	0.1	7.3	57.6	51.8
4.5	72.0	7.9	-	0.8	0.0	3.8	15.5	5.3
3.3	65.8	8.5	-	0.8	0.3	2.6	22.0	3.9
12.0	67.8	-	0.2	0.5	0.1	9.4	22.0	1.1
22.6	31.6	14.4	-	1.7	1.4	14.3	36.6	26.0
1.1	76.3	1.7	-	1.6	0.3	0.9	19.2	9.5
1.9	77.8	2.8	-	2.1	0.8	1.6	14.8	6.1
0.1	89.7	-	-	1.5	0.3	0.1	8.4	1.2
0.8	78.9	-	-	1.0	0.4	0.6	19.1	2.5
1.1	82.5	-	-	2.5	-	1.0	14.0	6.2
39.9	18.9	10.4	-	1.1	0.3	20.4	48.9	39.2
0.1	89.2	-	-	1.3	0.3	0.1	9.2	0.4
2.5	62.2	2.3	-	1.7	0.6	1.7	31.4	14.8
1.3	64.5	-	-	0.6	0.1	0.9	33.9	0.1
6.0	58.0	2.7	-	1.5	0.4	4.0	33.3	25.1
1.7	9.7	-	-	1.9	72.1	1.5	14.9	3.3
3.1	29.6	-	-	0.7	0.6	1.0	68.1	63.4
0.5	92.7	-	-	0.7	-	0.5	6.1	-
5.5	68.3	0.4	-	2.0	2.6	4.3	22.5	-
3.5	81.9	0.8	-	1.2	3.4	3.2	9.5	3.0
1.6	73.2	-	-	2.2	15.4	1.5	7.8	-
3.5	67.1	-	-	2.0	0.9	2.6	27.5	22.0

3.0	74.3	-	-	2.4	11.3	2.7	9.3	0.8
0.4	89.9	-	-	1.1	-	0.4	8.6	1.9
9.0	49.1	-	-	2.3	18.6	6.9	23.2	7.5
11.5	53.3	-	-	1.7	1.2	7.3	36.6	29.7
14.5	76.6	-	-	1.0	-	13.1	9.3	0.2
3.6	77.0	-	0.4	1.4	7.2	3.3	10.8	0.7
6.4	68.8	-	-	1.0	0.1	4.7	25.4	13.8
11.4	30.2	-	-	1.8	0.3	4.1	63.5	53.1
7.7	65.2	0.2	-	2.8	1.7	5.8	24.4	7.4
0.7	91.8	-	-	1.1	-	0.6	6.5	0.5
6.7	33.0	-	1.5	9.0	2.9	3.3	50.3	1.4
5.6	80.3	-	-	1.8	0.3	4.9	12.8	-
9.4	34.1	-	1.3	14.1	1.1	5.3	44.0	18.3
5.2	58.2	-	-	2.0	3.9	3.5	32.4	23.0
22.3	35.1	-	-	2.3	5.7	12.3	44.6	19.7
1.4	80.0	3.8	-	0.9	0.3	1.2	13.7	3.7
1.2	84.7	-	-	3.3	1.8	1.1	9.0	3.0
0.6	86.3	5.2	-	1.4	0.2	0.6	6.4	0.1
4.4	78.3	-	-	1.5	4.1	3.8	12.2	1.0
3.8	59.2	4.9	-	4.7	-	2.7	28.4	-
17.8	46.9	-	0.0	4.2	7.8	12.8	28.3	19.4
21.2	43.1	-	0.4	3.1	11.4	15.7	26.3	17.4
3.8	88.1	-	-	0.9	0.1	3.5	7.3	-
27.0	30.4	-	-	1.3	2.2	12.5	53.6	45.5
14.4	53.4	-	-	2.4	6.9	10.5	26.7	14.7
12.3	67.9	-	-	1.4	8.6	11.0	11.1	2.3
0.0	81.5	-	-	4.4	0.5	0.0	13.7	0.5
14.6	63.8	-	-	1.0	1.1	11.3	22.8	2.1
13.8	59.8	-	1.9	0.8	3.6	10.5	23.4	6.7
18.0	18.2	-	-	1.8	0.4	4.5	75.1	20.3
2.3	81.8	-	-	1.0	0.1	1.9	15.1	0.9
11.2	57.8	-	-	1.0	1.4	7.6	32.2	7.5
0.4	79.4	-	-	0.6	-	0.3	19.6	1.0
24.7	49.4	-	-	1.6	1.0	17.1	30.9	19.6
2.6	24.6	-	-	0.2	0.1	0.7	74.4	3.0
24.8	6.0	-	0.8	1.5	1.4	3.2	87.0	12.8
34.9	27.6	-	0.2	2.2	0.5	16.3	53.2	6.6
8.0	62.1	-	-	4.9	0.1	5.8	27.0	5.7
0.4	78.6	-	-	0.7	0.0	0.3	20.3	3.6
2.0	65.1	-	-	1.6	7.9	1.5	24.0	7.8
1.2	66.8	-	-	0.5	-	0.8	31.9	4.4
28.6	41.1	-	-	1.3	-	17.0	40.6	9.1
5.9	31.4	0.0	-	0.8	0.4	2.0	65.3	57.2
8.1	55.3	10.3	-	0.7	0.3	5.8	27.6	12.3
2.3	79.7	-	-	0.8	0.0	1.9	17.7	5.7
7.3	55.2	6.8	-	0.9	0.1	5.0	32.0	19.8
18.9	50.7	2.2	-	1.2	0.8	12.8	32.3	20.4
43.3	34.8	-	-	0.4	0.5	27.2	37.1	21.8
12.1	59.7	10.4	-	0.4	0.1	9.7	19.8	10.5
24.2	22.0	2.6	-	1.2	0.6	8.4	65.3	55.6

75.2	12.4	-	-	0.3	0.1	39.0	48.2	35.3
3.0	72.4	2.2	-	1.5	0.1	2.4	21.4	8.2
12.5	45.5	3.6	-	0.7	1.6	7.4	41.3	28.8
2.5	54.1	0.0	0.4	2.1	2.1	1.5	39.7	25.1
2.6	46.3	8.0	1.4	3.2	2.0	1.6	37.5	4.2
0.2	92.6	-	-	0.6	0.4	0.2	6.2	0.3
4.3	70.6	0.3	-	1.3	0.6	3.3	23.9	14.5
3.4	68.9	1.5	-	2.5	1.8	2.7	22.6	7.7
0.9	50.5	0.7	-	1.2	0.2	0.5	47.0	34.6
1.2	55.5	0.3	-	4.2	1.8	0.7	37.5	31.1
2.0	27.7	-	-	3.5	19.3	1.0	48.4	14.4
0.8	57.9	1.4	-	4.2	7.2	0.6	28.7	6.4
1.7	78.2	-	-	0.9	0.9	1.4	18.6	5.5
0.4	52.6	5.1	-	4.1	3.7	0.3	34.2	21.6
1.1	85.8	-	-	1.3	0.1	1.0	11.8	1.5
1.4	53.6	5.5	-	1.4	0.3	0.9	38.3	25.8
2.1	79.4	1.5	-	1.5	1.0	1.8	14.8	5.0
0.1	81.9	1.2	-	1.5	1.5	0.1	13.8	8.4
6.3	61.8	2.6	-	2.2	2.9	4.7	25.8	16.7
0.4	57.2	3.0	0.5	3.6	2.2	0.3	33.3	13.0
0.6	86.8	0.7	-	1.3	1.5	0.5	9.2	3.0
1.0	40.6	3.6	-	1.0	0.2	0.5	54.2	36.9
1.5	87.9	-	-	0.7	0.2	1.4	9.9	3.9
3.5	77.3	1.3	-	1.0	0.7	2.9	16.8	10.9
4.3	81.9	-	-	0.9	0.5	3.7	13.0	5.4
1.1	79.7	-	-	1.3	0.3	0.9	17.8	2.2
1.3	77.8	-	-	0.6	0.2	1.0	20.4	13.1
0.8	92.0	-	-	0.5	0.1	0.7	6.5	1.6
1.0	56.6	-	0.0	6.3	3.7	0.7	32.7	1.9
0.7	86.2	-	-	2.3	0.1	0.6	10.8	1.4
0.8	31.3	4.8	-	3.0	0.1	0.3	60.5	39.0
6.9	77.8	3.0	-	0.8	0.2	6.0	12.2	3.1
2.5	67.6	0.4	2.8	2.1	3.2	2.0	22.0	13.2
1.6	32.7	2.8	-	1.8	0.4	0.6	61.6	26.4
0.5	79.6	4.3	-	1.3	1.3	0.4	13.0	3.7
4.9	74.9	-	0.2	1.7	0.6	4.0	18.5	1.4
78.4	5.8	-	-	4.6	0.2	38.3	51.1	41.2
90.5	0.1	-	-	0.7	-	7.0	92.3	89.4
40.0	35.2	-	-	5.1	-	26.8	32.9	18.6
61.8	11.9	-	-	2.6	0.0	23.5	62.0	51.7
73.1	11.8	-	-	1.2	-	35.5	51.5	42.9
77.9	10.2	-	-	0.4	-	37.5	51.9	45.5
92.0	0.8	-	-	2.6	-	39.0	57.6	50.1
57.4	15.8	-	-	6.4	-	29.8	48.1	28.5
77.2	8.2	-	-	1.4	-	32.5	57.9	51.8
84.0	5.4	-	-	2.4	0.1	41.8	50.2	40.2
70.4	11.8	-	-	2.4	-	33.8	51.9	43.6
54.4	13.1	-	-	3.8	0.2	20.4	62.6	46.3
35.7	24.1	-	-	3.4	3.1	17.0	52.4	37.8
26.0	44.6	-	-	4.8	0.4	17.5	32.7	4.7

28.1	39.1	-	-	2.5	4.2	17.9	36.3	12.6
69.3	2.4	-	-	2.3	0.2	10.9	84.2	67.5
13.9	20.6	-	-	2.4	0.0	3.7	73.3	11.5
36.4	23.2	-	-	3.5	0.2	15.4	57.7	42.7
62.9	4.1	-	-	2.6	0.3	11.8	81.2	59.9
38.6	25.2	-	-	2.2	-	17.2	55.4	11.1
7.0	61.6	-	-	3.4	-	4.9	30.0	11.6
39.9	20.1	-	-	3.3	0.3	15.8	60.6	48.9
30.9	1.2	-	-	1.7	0.0	1.3	95.8	88.2
71.0	9.6	-	-	2.3	0.2	29.5	58.4	42.7
1.1	59.0	-	-	4.1	0.3	0.7	36.0	8.4
90.1	0.3	-	-	1.3	-	14.1	84.4	70.9
11.7	55.3	-	-	1.6	4.1	8.1	30.9	7.4
94.1	1.8	-	-	0.0	-	30.0	68.1	60.8
24.3	10.2	-	-	13.8	-	7.7	68.2	0.5
53.5	3.4	-	-	0.9	0.3	5.3	90.0	71.4
48.6	0.2	-	-	17.5	2.1	18.8	61.4	26.2
47.1	22.2	-	-	2.6	-	22.0	53.2	21.8
21.5	42.7	-	-	3.2	-	12.6	41.5	-
14.0	20.0	-	-	7.1	3.2	4.9	64.7	10.7
8.8	18.6	-	-	5.5	-	2.3	73.5	25.6
18.7	44.7	-	-	1.4	0.3	10.7	42.9	13.4
25.7	30.8	-	-	2.2	2.0	12.1	52.9	42.0
53.1	21.2	-	-	1.7	3.4	29.6	44.2	21.7
61.4	1.1	-	-	11.7	4.5	27.4	55.4	20.8
32.4	38.6	-	-	2.3	0.2	19.8	39.1	14.0
86.1	1.9	-	-	1.9	3.2	43.1	50.0	40.7
20.9	27.3	-	-	1.7	1.3	8.0	61.7	6.5
40.7	18.3	-	-	2.7	1.1	15.2	62.8	40.8
75.9	13.5	-	-	1.9	0.0	48.6	36.0	25.8
73.9	9.4	-	-	1.8	0.0	31.8	57.0	39.5
88.7	1.2	-	-	1.5	1.4	32.0	63.9	51.9
95.1	0.5	-	-	1.3	0.1	36.1	62.0	46.3
74.3	16.5	-	-	0.1	-	48.0	35.4	24.7
93.9	1.7	-	-	1.3	0.1	47.7	49.2	36.6
32.9	28.2	-	-	5.0	-	16.3	50.5	24.9
85.4	-	-	-	7.0	-	40.7	52.3	35.7
45.1	22.9	-	0.0	1.6	1.8	21.6	52.2	35.9
61.5	20.7	-	-	1.1	0.2	35.1	43.0	30.2
97.5	0.2	-	-	0.6	-	32.0	67.2	59.8
64.2	3.2	-	-	1.1	0.3	8.2	87.3	77.0
86.8	3.0	-	-	0.9	-	25.7	70.4	59.9
32.2	16.8	-	-	4.7	-	10.2	68.3	25.0
54.3	8.5	-	-	5.5	0.4	17.1	68.4	25.9
56.7	8.1	-	-	3.6	0.2	15.7	72.4	51.9
70.4	21.4	-	-	1.5	-	54.6	22.5	10.4
96.9	0.5	-	-	1.4	-	57.5	40.7	27.0
85.9	2.2	-	-	2.4	0.2	29.6	65.6	57.8
79.5	14.2	-	-	2.4	0.1	64.7	18.6	7.0
78.7	7.5	-	-	3.4	-	40.1	49.0	37.4

90.3	0.7	-	-	1.7	0.1	22.5	75.1	65.8
90.2	0.7	-	-	2.1	0.2	28.1	68.9	55.6
66.2	3.6	-	-	10.3	0.1	27.3	58.7	37.5
2.7	71.9	-	-	0.5	0.0	2.0	25.6	3.0
0.1	74.0	-	-	0.3	-	0.1	25.5	0.0
6.4	81.4	-	-	0.4	0.0	5.6	12.6	4.3
0.4	38.5	6.6	-	0.7	0.3	0.2	53.8	45.2
4.3	43.6	4.4	-	0.7	0.1	2.2	48.9	29.8
12.0	47.7	8.8	-	0.6	0.4	7.9	34.7	24.8
8.1	55.0	9.9	-	1.7	6.6	6.5	20.3	1.8
9.7	70.2	1.3	-	0.5	0.0	7.7	20.3	3.3
1.2	81.3	5.7	-	0.9	0.6	1.1	10.4	3.1
1.9	75.4	3.3	-	0.4	0.4	1.5	19.0	3.8
5.6	44.5	5.0	-	0.9	0.1	3.0	46.5	37.5
9.3	67.9	8.1	-	0.5	0.5	7.9	15.1	3.6
2.6	70.7	2.7	-	1.2	0.1	2.0	23.3	6.7
10.5	31.6	6.3	-	0.9	0.2	4.6	56.3	48.9
5.3	75.9	0.2	-	0.6	0.3	4.3	18.6	1.2
4.3	58.8	22.1	-	0.8	-	3.7	14.7	1.1
6.0	58.5	4.4	-	4.3	0.2	4.3	28.4	1.6
8.8	68.9	3.0	-	1.0	0.1	7.1	19.9	2.9
15.6	18.0	-	-	0.6	0.1	3.5	77.7	73.9
37.2	17.6	-	-	1.3	0.2	11.3	69.5	62.5
36.1	29.6	1.3	-	1.4	-	18.2	49.6	42.1
73.7	17.0	-	-	2.4	0.5	55.7	24.4	15.0
22.0	51.1	-	-	1.6	0.0	14.9	32.4	21.1
43.2	28.5	-	-	2.4	0.1	23.5	45.5	24.1
19.5	18.3	-	-	0.8	0.0	4.6	76.3	60.7
25.6	33.9	-	-	1.2	0.0	12.1	52.7	45.3
43.5	39.8	-	-	1.0	0.0	31.5	27.6	18.8
34.4	17.9	-	-	0.4	0.0	9.6	72.0	52.7
33.9	33.2	-	-	0.7	0.0	17.4	48.7	33.0
38.2	42.3	-	-	1.6	0.1	27.2	28.8	16.5
53.5	27.2	-	-	4.5	1.0	37.6	29.6	13.9
29.1	39.9	-	-	1.1	1.8	17.6	39.5	31.3
28.4	31.9	-	-	0.8	3.6	14.4	49.3	27.2
69.5	15.0	-	-	2.1	-	38.8	44.1	30.5
45.2	32.6	-	-	1.3	0.6	28.4	37.1	25.8
39.5	27.5	-	-	1.0	0.3	18.9	52.3	45.1
13.6	56.1	-	-	1.1	0.1	9.0	33.8	24.2
28.2	40.8	-	-	3.0	0.2	17.2	38.8	14.2
25.9	26.6	-	-	0.8	-	9.5	63.1	41.9
75.5	4.2	-	-	10.5	-	45.3	40.0	23.7
4.5	66.9	-	-	0.9	-	3.2	29.0	13.2
28.6	53.9	-	-	1.1	-	22.0	23.0	9.0
48.9	23.6	-	-	1.2	0.1	23.8	51.3	36.5
68.5	2.7	-	-	0.1	-	6.1	91.1	81.9
20.2	40.6	-	-	1.8	4.7	11.9	41.0	34.7
16.8	41.8	-	-	1.1	-	8.7	48.4	36.5
17.7	17.6	-	-	0.2	-	3.8	78.4	21.9



50.2	29.8	-	-	1.8	0.3	32.1	35.9	26.9
62.5	19.5	-	-	0.8	-	33.9	45.8	27.4
9.7	64.0	-	-	1.7	-	7.1	27.2	13.9
39.0	23.3	-	-	0.8	-	15.4	60.6	55.4
30.0	32.3	-	-	1.7	-	14.6	51.4	43.9
35.3	36.0	-	-	0.8	0.1	20.1	43.0	30.1
77.8	9.6	-	-	3.3	0.1	45.2	41.9	31.2
31.2	30.2	-	-	1.4	-	14.3	54.1	48.8
25.4	38.8	-	-	1.4	0.4	13.8	45.6	29.3
37.0	26.6	-	-	1.4	1.5	17.3	53.1	43.1
47.7	25.4	-	-	2.0	0.4	25.4	46.8	35.3
30.7	33.5	-	-	1.2	0.2	15.4	49.7	43.5
83.0	0.3	-	-	1.9	-	10.7	87.1	82.9
71.9	15.2	-	-	0.8	0.1	40.9	43.1	37.5
79.4	9.9	-	-	2.0	-	45.9	42.2	32.2
67.5	16.3	-	-	1.8	-	37.5	44.4	36.1
43.7	40.5	-	-	1.4	-	32.5	25.6	19.3
63.4	17.5	-	-	4.0	0.0	37.1	41.4	28.9
33.6	38.5	-	-	3.5	-	21.2	36.8	28.2
64.3	1.3	-	-	1.6	-	5.1	92.0	88.7
63.9	17.8	-	-	2.2	-	35.5	44.5	34.8
59.5	21.3	-	-	0.5	-	32.0	46.3	39.7
73.4	10.1	-	-	1.6	0.0	32.3	56.0	49.8
47.6	35.4	-	-	0.8	0.1	32.9	30.8	23.2
32.6	36.3	-	-	0.9	-	18.0	44.8	37.4
75.1	3.6	-	-	1.3	-	14.7	80.5	76.0
62.1	11.8	-	-	2.6	-	23.6	62.0	54.6
51.7	30.7	-	-	1.1	-	34.0	34.1	27.3
50.3	17.0	-	-	2.0	0.0	19.2	61.8	54.7
51.3	27.0	-	-	1.8	0.3	30.7	40.3	31.8
96.8	-	-	-	0.2	-	5.0	94.9	89.4
43.3	28.2	-	-	3.4	-	24.1	44.3	36.0
56.8	3.7	-	-	8.6	0.0	16.1	71.6	38.5
92.6	0.0	-	-	2.2	-	28.6	69.1	54.6
92.9	0.0	-	-	0.8	-	10.0	89.2	76.9
89.1	2.2	-	-	2.5	-	38.6	56.7	41.0
89.0	3.3	-	-	5.2	-	69.5	22.0	7.4
89.7	1.3	-	-	4.3	-	48.4	46.1	27.7
70.5	16.5	-	-	1.6	0.1	43.4	38.4	27.9
65.5	8.8	-	-	2.1	-	20.8	68.3	59.1
51.0	22.2	-	-	3.1	0.0	26.4	48.2	34.3
84.2	7.7	-	-	0.5	0.2	44.9	46.7	39.1
40.4	45.1	-	-	5.0	-	33.9	16.0	9.6
43.5	27.6	-	-	2.1	0.1	22.9	47.3	41.3
66.2	20.3	-	-	3.0	0.6	46.8	29.3	11.4
52.1	25.2	-	-	3.0	0.2	30.9	40.8	32.3
90.2	2.7	-	-	1.0	0.2	35.8	60.3	52.2
73.8	16.8	-	-	0.3	-	48.3	34.6	26.9
48.0	25.7	-	-	3.1	0.3	26.8	44.1	27.3
34.3	49.8	-	-	2.2	0.4	27.4	20.3	13.1

45.5	32.1	-	-	1.5	0.1	28.1	38.2	30.8
39.4	43.2	-	-	4.4	0.8	31.4	20.2	6.6
51.5	30.7	-	-	1.4	0.1	34.1	33.8	27.5
90.6	1.8	-	-	0.5	-	22.0	75.7	72.3
54.2	30.4	-	-	1.2	-	37.4	31.0	22.9
67.8	16.5	-	-	1.3	0.2	37.8	44.2	33.1
88.3	3.2	-	-	0.5	0.1	28.3	68.0	61.1
41.0	35.2	-	-	1.9	0.1	25.8	37.1	30.1
52.1	28.7	-	-	3.9	0.1	35.6	31.6	23.9
47.9	35.2	-	-	1.1	0.2	33.6	29.9	21.3
76.5	11.7	-	-	3.0	-	47.5	37.9	28.4
96.4	0.5	-	-	0.1	-	15.2	84.2	80.1
35.3	37.7	-	-	2.2	0.1	21.8	38.1	31.3
40.2	16.1	-	-	1.8	0.0	12.1	69.9	62.8
39.7	31.0	-	-	2.5	0.2	22.2	44.0	36.0
50.7	20.9	-	-	3.6	0.8	26.0	48.6	37.9
72.4	12.8	-	-	7.4	0.4	53.9	25.5	11.9
34.5	36.4	-	-	2.9	0.7	21.1	38.8	31.0
55.1	19.7	-	-	4.1	0.2	29.4	46.6	27.3
32.9	35.2	-	-	3.9	-	19.2	41.8	29.7
31.3	39.9	-	-	2.7	-	19.4	38.0	18.3
54.3	25.2	-	-	3.4	0.2	34.3	36.9	24.3
53.1	20.9	-	-	1.4	0.1	25.3	52.4	42.7
48.3	19.6	-	-	0.5	-	18.8	61.1	56.7
46.8	29.2	-	-	2.7	0.1	28.2	39.8	33.8
65.1	19.1	-	-	4.1	-	43.4	33.4	15.4
78.6	0.0	-	-	1.7	-	6.6	91.6	87.9
87.8	5.2	-	-	1.7	0.1	50.8	42.2	33.1
53.2	7.6	-	-	8.6	0.0	18.4	65.4	40.0
88.3	1.7	-	-	1.0	0.1	21.4	75.8	70.9
56.0	24.8	-	-	2.2	0.0	34.4	38.6	32.7
93.2	0.3	-	-	1.2	-	20.9	77.6	72.4
29.8	31.6	-	-	1.3	0.0	14.0	53.0	45.0
70.9	12.1	-	-	5.2	0.6	43.4	38.8	29.3
46.2	26.8	-	-	2.3	0.2	25.2	45.5	37.3
48.2	11.3	-	-	15.1	-	24.5	49.1	20.0
59.5	8.3	-	-	5.0	1.0	21.1	64.6	58.8
56.3	24.6	-	-	3.7	-	36.3	35.4	25.1
32.8	31.7	-	-	3.7	0.5	17.5	46.6	41.0
73.4	8.5	-	-	2.0	-	29.0	60.4	53.5
47.2	19.9	-	-	2.1	-	19.7	58.2	49.2
49.4	27.9	-	-	2.8	-	29.9	39.4	29.4
82.3	3.0	-	-	6.8	0.2	45.9	44.2	24.2
95.9	0.6	-	-	0.7	0.1	34.4	64.1	57.9
48.4	28.5	-	-	1.5	-	28.1	42.0	29.1
73.0	6.7	-	-	0.6	0.0	19.9	72.7	67.4
44.4	19.4	-	-	7.5	0.0	21.5	51.6	28.6
60.9	5.5	-	-	4.4	-	15.3	74.9	65.3
90.6	0.5	-	-	2.6	-	30.7	66.2	56.2
92.7	0.2	-	-	1.5	-	21.3	77.0	70.5

96.3	0.1	-	-	0.9	-	27.6	71.3	62.0
39.8	36.9	-	-	3.8	0.0	27.0	32.3	20.0
87.3	2.2	-	-	3.2	-	36.7	57.9	46.1
70.5	0.2	-	-	3.4	-	8.6	87.8	84.0
35.3	20.7	-	-	7.2	15.7	23.8	32.5	23.1
69.2	3.4	-	-	1.2	-	10.3	85.1	77.0
44.4	34.5	-	-	0.6	-	28.0	36.9	26.3
32.3	42.4	-	-	4.6	0.4	22.6	30.1	16.8
49.9	22.5	-	-	3.2	0.2	25.8	48.3	38.5
27.3	20.6	-	-	4.2	0.9	9.6	64.7	58.0
46.1	30.5	-	-	2.8	0.6	28.9	37.2	29.0
60.0	19.6	-	-	2.8	0.1	33.8	43.8	33.7
59.7	21.3	-	-	2.4	0.1	35.3	40.9	29.5
30.3	31.2	-	-	2.4	0.5	14.8	51.0	38.9
48.2	30.0	-	-	1.8	0.3	29.9	38.0	25.9
38.8	37.9	-	-	1.0	0.1	24.7	36.3	26.7
33.9	30.6	-	-	3.7	0.2	17.7	47.9	36.5
35.2	41.3	-	-	1.9	0.1	23.5	33.2	23.9
48.2	34.6	-	-	2.5	0.0	34.5	28.4	20.9
36.8	47.2	-	-	0.6	0.1	28.0	24.0	18.0
42.2	32.9	-	-	2.1	-	25.5	39.5	31.2
58.3	13.7	-	-	6.0	1.4	29.4	49.6	29.5
68.4	16.9	-	-	1.4	0.4	40.5	40.8	29.8
31.3	47.8	-	-	2.7	0.3	23.2	25.9	18.6
50.3	20.7	-	-	2.6	0.5	24.1	52.1	43.6
67.6	15.8	-	-	4.1	0.7	42.9	36.6	28.7
45.7	30.5	-	-	1.7	0.2	27.2	40.5	32.1
42.2	34.0	-	-	2.5	0.2	26.8	36.5	21.4
94.4	0.0	-	-	0.4	-	6.5	93.1	89.7
92.5	0.0	-	-	2.2	-	27.0	70.8	48.2
99.4	-	-	-	0.0	-	3.5	96.5	90.9
89.0	0.0	-	-	1.4	-	11.3	87.3	77.2
96.2	0.2	-	-	0.2	-	12.2	87.3	83.4
48.4	20.7	-	-	5.8	0.2	25.0	48.3	32.9
82.7	2.1	-	-	3.3	-	25.7	69.0	54.6
82.0	1.0	-	-	5.4	0.1	29.7	63.9	46.1
59.2	8.9	-	-	6.3	0.2	22.4	62.2	48.4
50.0	20.8	-	-	3.0	0.2	23.9	52.1	43.2
13.8	35.5	-	-	6.4	10.1	8.3	39.6	30.5
46.0	22.6	-	-	4.9	0.4	23.9	48.1	38.4
48.5	18.9	-	-	4.3	0.8	22.5	53.5	48.6
37.5	19.7	-	-	2.4	6.8	17.3	53.8	42.6
11.6	51.4	-	-	6.9	0.7	7.8	33.3	23.2
75.2	3.4	-	-	2.1	0.2	17.3	77.0	71.6
29.3	44.0	-	-	3.3	0.5	19.8	32.4	21.0
52.6	5.8	-	-	10.1	13.3	32.4	38.5	29.3
21.6	47.8	-	-	4.6	1.5	14.8	31.3	24.8
24.4	58.4	-	-	3.2	-	19.9	18.5	9.8
6.1	66.4	-	-	5.0	10.2	5.3	13.0	1.3
41.5	4.7	-	-	8.4	28.8	29.7	28.5	19.9

61.6	8.9	-	-	9.5	0.5	30.3	50.8	37.0
44.8	23.9	-	-	5.3	3.5	26.6	40.6	32.9
21.5	62.5	-	-	5.2	2.0	19.1	11.2	1.7
8.9	52.7	-	-	11.0	0.9	6.3	29.0	8.5
51.0	24.4	-	-	2.1	0.8	28.4	44.3	36.8
12.5	49.1	-	-	8.5	5.2	9.0	28.2	11.8
19.4	42.9	-	-	5.6	9.3	13.9	28.4	19.9
18.6	58.2	-	-	5.6	0.9	14.8	20.6	1.4
26.9	49.6	-	-	2.4	1.3	19.6	27.1	0.8
49.7	13.0	-	-	12.9	0.5	26.1	47.5	27.9
38.4	43.4	-	-	4.2	1.9	30.8	19.8	11.1
72.4	7.1	-	-	9.5	-	43.5	39.9	21.9
27.1	41.2	-	-	4.7	1.5	17.6	35.0	27.1
13.0	62.8	-	-	4.2	1.0	10.2	21.9	12.9
15.6	56.4	-	-	3.0	4.7	11.9	24.0	16.0
6.7	69.2	-	-	6.0	3.9	5.7	15.2	1.4
46.7	25.1	-	-	2.9	0.1	24.7	47.2	34.5
42.1	21.3	-	-	4.9	10.6	26.8	36.3	28.0
23.7	26.5	-	-	2.1	6.2	10.8	54.5	47.0
28.7	29.1	-	-	9.6	1.4	16.1	43.8	18.4
44.2	30.8	-	-	3.1	0.6	27.3	38.1	31.0
24.9	57.7	-	-	3.5	0.6	20.5	17.7	3.1
36.7	33.2	-	-	3.5	1.9	22.4	39.0	30.9
44.2	32.1	-	-	3.7	0.2	28.5	35.4	17.8
13.2	37.7	-	-	3.1	28.3	10.5	20.4	10.9
64.6	13.8	-	-	2.4	-	29.4	54.5	46.5
66.3	17.7	-	-	4.4	-	43.5	34.5	22.2
66.0	7.7	-	-	6.4	-	27.3	58.6	47.1
73.7	0.0	-	-	9.7	-	27.3	62.9	38.9
73.6	7.2	-	-	3.4	0.7	31.5	57.2	43.6
62.9	10.3	-	-	4.7	0.5	26.3	58.1	46.8
62.1	14.6	-	-	4.4	-	31.1	49.9	30.6
77.3	5.6	-	-	5.8	1.0	42.3	45.3	34.2
56.6	9.6	-	-	3.5	0.1	17.3	69.5	60.0
45.2	24.4	-	-	4.7	0.1	24.0	46.8	35.9
60.1	11.6	-	-	5.6	0.3	26.4	56.1	39.5
47.7	23.7	-	-	0.3	-	21.8	54.2	48.2
21.1	48.6	-	-	0.5	-	13.1	37.8	32.2
23.8	45.8	-	-	4.4	0.2	15.8	33.8	16.7
32.2	43.1	-	-	2.6	0.2	21.9	32.1	24.5
72.3	10.8	-	-	1.0	0.1	31.1	57.0	50.9
64.3	18.7	-	-	1.0	0.2	35.9	44.2	33.5
24.1	44.8	-	-	1.6	0.0	14.8	38.8	29.1
15.7	50.0	-	-	0.9	-	9.4	39.7	32.7
16.4	54.9	-	-	0.9	-	10.9	33.2	25.5
82.6	6.4	-	-	2.6	-	42.5	48.6	39.9
26.9	57.5	-	-	0.6	-	21.3	20.6	11.5
38.9	33.3	-	-	0.9	0.2	21.9	43.7	37.1
39.0	31.0	-	-	0.7	0.1	20.4	47.8	41.6
19.4	49.8	-	-	1.1	-	12.3	36.9	30.3

20.9	56.8	-	-	2.3	0.2	15.7	25.0	18.3
21.0	57.9	-	-	2.5	0.2	16.2	23.2	16.9
53.1	23.8	-	-	3.6	-	31.1	41.5	31.2
2.3	78.1	-	-	2.6	-	1.9	17.4	4.4
97.0	0.7	-	-	0.1	-	25.1	74.1	67.3
36.4	38.2	-	-	2.5	0.1	23.4	35.8	28.8
13.9	53.0	-	-	3.8	0.1	9.2	34.0	22.3
83.1	6.6	-	-	0.9	-	36.8	55.7	48.3
7.3	71.8	-	-	3.2	-	5.9	19.1	11.2
50.5	32.8	-	-	3.0	-	36.5	27.8	20.3
75.3	12.6	-	-	1.7	0.0	43.6	42.0	34.4
12.7	74.7	-	-	2.3	0.0	11.2	11.7	2.6
5.6	73.4	-	-	2.7	0.1	4.5	19.2	10.3
9.2	68.8	-	-	2.2	0.1	7.2	21.8	13.1
20.8	54.2	-	-	3.8	0.2	15.3	26.5	19.5
97.1	0.3	-	-	0.7	-	32.5	66.5	60.6
9.3	56.1	-	-	3.1	1.0	6.1	33.7	16.9
22.8	54.8	-	-	5.0	0.0	17.7	22.5	14.3
12.6	72.7	-	-	3.7	0.1	11.0	12.6	1.5
6.1	65.2	-	-	2.2	0.2	4.4	27.9	21.6
6.5	78.0	-	-	2.2	-	5.6	14.2	3.6
96.6	0.9	-	-	0.1	-	28.3	70.7	65.0
20.8	57.0	-	-	1.9	0.0	15.5	25.6	9.6
92.0	2.4	-	-	2.7	-	58.8	36.0	29.3
10.1	67.4	-	-	2.2	0.0	7.8	22.6	14.2
12.6	63.6	-	-	4.0	-	9.8	22.6	16.1
18.0	42.7	-	-	5.3	1.5	10.9	39.5	26.1
25.5	42.7	-	-	2.9	-	15.6	38.9	30.2
41.8	30.8	-	-	1.4	0.2	23.2	44.4	36.7
54.1	16.3	-	-	2.4	0.2	22.2	58.9	52.3
44.4	30.9	-	-	4.4	-	28.2	36.5	23.3
10.8	61.7	-	-	5.6	0.2	8.2	24.2	16.8
13.7	58.8	-	-	4.1	-	10.0	27.1	17.3
28.7	28.8	-	-	7.5	1.5	15.2	47.0	26.0
50.5	31.3	-	-	1.9	0.0	34.0	32.7	25.6
12.6	63.9	-	-	5.7	0.1	10.0	20.3	10.4
6.3	36.0	-	-	3.0	9.1	3.2	48.6	38.1
10.6	26.0	-	-	2.0	-	3.3	68.6	63.9
42.2	32.7	-	-	2.4	0.0	25.7	39.2	31.1
18.3	37.5	-	-	4.4	0.1	9.4	48.7	37.9
37.3	39.7	-	-	3.9	-	26.0	30.5	20.8
10.5	69.2	-	-	2.7	-	8.4	19.8	12.2
21.1	57.6	-	-	3.6	1.2	16.7	20.9	13.1
72.5	2.5	-	-	3.1	-	15.0	79.3	71.0
49.9	5.0	-	-	4.8	0.0	9.9	80.3	72.3
18.9	51.6	-	-	1.8	-	12.4	34.2	23.5
14.9	62.4	-	-	5.9	-	12.0	19.7	11.4
49.0	23.2	-	-	3.4	0.0	25.5	47.9	42.0
30.4	33.6	-	-	1.5	-	15.4	49.5	39.4
17.1	53.7	-	-	3.5	0.3	11.9	30.6	22.0

26.2	33.9	-	-	3.8	0.0	13.4	48.9	42.4
12.4	65.4	-	-	1.9	-	9.6	23.1	14.9
8.3	56.9	-	-	4.4	-	5.6	33.2	25.3
21.6	19.7	-	-	3.0	-	6.3	71.0	64.2
7.9	61.9	-	-	1.1	0.0	5.4	31.6	23.9
5.9	77.0	-	-	2.9	0.7	5.0	14.4	-
16.6	32.4	-	-	1.4	0.3	6.8	59.1	54.3
35.0	43.8	-	-	1.7	0.5	24.7	29.3	22.9
12.5	64.7	-	-	2.6	8.5	10.8	13.3	4.6
9.2	62.2	-	-	2.4	1.6	6.7	27.1	15.4
26.5	44.3	-	-	1.4	1.0	16.8	36.5	27.6
10.2	70.5	-	-	3.0	0.5	8.4	17.6	0.2
10.0	30.1	-	-	2.9	12.0	5.0	50.0	39.0
9.5	44.2	-	-	6.1	2.9	5.6	41.2	24.5
3.7	78.3	-	-	1.7	0.4	3.1	16.5	8.1
8.5	71.4	-	-	2.0	0.2	6.8	19.5	6.7
15.6	51.3	-	-	1.1	1.1	9.9	36.6	28.8
31.7	37.0	-	-	2.0	0.5	18.3	42.1	36.1
10.4	53.5	-	-	2.8	0.3	6.6	36.7	26.1
8.6	80.4	-	-	1.8	-	7.8	10.0	-
7.8	77.9	-	-	1.8	0.2	6.7	13.3	4.9
13.0	56.7	-	-	3.5	5.1	9.7	24.9	11.6
14.2	23.1	-	-	1.9	51.6	12.7	10.6	3.6
8.9	44.7	-	-	4.4	14.2	6.2	30.5	18.7
8.3	61.8	-	-	2.3	0.4	5.9	29.6	22.7
12.9	67.8	-	-	2.3	0.4	10.4	19.1	11.5
10.7	75.3	-	-	3.8	0.6	9.6	10.7	1.1
28.7	53.7	-	-	2.2	0.7	22.8	20.6	8.0
4.8	35.0	-	-	1.6	0.2	1.9	61.3	55.2
8.5	55.7	-	-	7.5	0.4	5.9	30.4	21.3
8.7	77.8	-	-	2.1	0.7	7.6	11.8	3.2
48.9	33.4	-	-	3.1	1.4	36.2	25.8	19.7
57.3	22.5	-	-	1.3	0.2	32.2	43.8	35.0
37.4	7.9	-	-	1.0	-	5.3	85.8	80.0
6.4	76.8	-	-	1.3	-	5.3	16.7	5.1
21.6	57.5	-	-	2.3	0.3	16.6	23.3	7.1
8.1	76.2	-	-	2.0	0.9	7.0	14.0	7.1
2.2	78.0	-	-	2.2	0.0	1.8	17.9	9.7
30.6	47.1	-	-	4.0	-	22.5	26.3	0.4
6.8	79.3	-	-	3.0	0.9	6.1	10.7	3.5
5.3	45.7	-	-	3.3	0.0	2.7	48.2	42.5
0.8	59.8	-	-	2.8	1.4	0.5	35.5	19.3
15.6	62.3	-	-	3.3	-	12.1	22.2	8.6
6.9	68.1	-	-	2.8	0.2	5.3	23.6	16.5
12.6	61.6	-	-	2.2	-	9.2	26.9	18.5
7.1	75.6	-	-	2.5	1.7	6.1	14.1	0.2
17.4	62.1	-	-	4.1	1.4	14.3	18.1	2.3
8.6	76.1	-	-	2.2	0.4	7.4	13.9	4.6
15.7	32.4	-	-	5.9	0.1	7.1	54.4	21.0
16.4	59.8	-	-	4.1	-	12.5	23.6	19.1

1.1	42.3	-	-	4.1	42.6	1.0	10.0	-
20.2	36.6	-	-	3.8	3.5	11.1	45.0	22.4
0.4	82.8	-	-	4.5	-	0.3	12.3	0.0
10.5	64.0	-	-	2.4	0.2	7.8	25.7	15.8
5.1	69.9	-	-	2.7	0.4	3.9	23.1	15.3
1.8	84.7	-	-	2.2	-	1.6	11.5	0.9
4.7	37.0	-	-	1.2	0.6	1.9	59.4	43.8
8.1	82.1	-	-	1.3	0.1	7.4	9.1	0.1
18.4	63.2	-	-	1.2	-	14.6	21.0	0.4
21.2	53.6	-	-	1.6	-	14.9	29.9	21.1
30.0	40.8	-	-	2.8	0.4	18.8	37.2	26.1
10.8	44.2	-	-	1.2	-	5.5	49.1	40.9
5.4	70.4	-	-	4.1	-	4.3	21.3	13.3
0.5	87.8	-	-	3.0	-	0.5	8.7	-
1.2	38.7	-	-	3.9	21.3	0.8	35.4	25.5
7.5	79.1	-	-	3.2	-	6.7	11.0	3.3
6.5	77.7	-	-	2.7	1.7	5.7	12.2	4.4
1.5	84.7	-	-	2.0	0.2	1.3	11.9	1.9
1.5	25.9	-	-	1.9	0.1	0.4	71.7	61.2
21.6	37.0	-	-	2.0	0.1	10.8	50.1	40.3
13.6	66.4	-	-	2.4	-	10.8	20.4	0.9
2.4	77.1	-	-	1.8	0.3	1.9	18.8	9.4
24.7	53.0	-	-	1.8	-	17.9	27.3	19.9
9.7	68.0	-	-	1.3	0.5	7.5	22.6	18.2
6.9	82.1	-	-	3.1	-	6.3	8.5	0.0
11.9	64.6	-	-	2.7	0.0	9.1	23.5	17.2
1.9	89.7	-	-	1.2	-	1.8	7.4	0.2
12.8	55.6	-	-	2.1	0.4	8.5	33.5	24.9
37.3	47.2	-	-	1.1	0.1	28.8	22.9	12.3
4.3	74.0	-	-	2.5	-	3.4	20.1	0.8
7.9	67.6	-	-	4.0	0.1	6.1	22.1	10.5
10.2	77.9	-	-	2.6	0.3	9.2	10.1	0.4
4.1	76.8	-	-	3.4	0.1	3.4	16.2	4.1
6.2	74.5	-	-	1.9	0.6	5.1	17.9	1.6
1.9	84.4	-	-	2.2	0.2	1.7	11.5	-
1.3	61.1	-	-	5.1	-	0.9	32.9	0.1
4.1	37.8	-	-	2.0	0.8	1.8	57.6	47.5
9.9	79.7	-	-	1.6	1.9	9.2	7.6	1.3
9.6	79.9	-	-	3.1	-	8.8	8.2	-
16.2	60.1	-	-	1.2	-	11.9	26.7	18.2
9.0	38.1	-	-	1.4	21.1	6.0	33.5	28.1
16.7	39.9	-	-	1.9	0.1	8.4	49.7	44.3
7.3	76.7	-	-	1.8	0.1	6.2	15.2	3.1
8.1	64.2	-	-	5.0	2.1	6.3	22.4	2.4
11.7	69.1	-	-	2.8	0.0	9.5	18.5	6.3
7.6	75.1	-	-	2.8	0.0	6.4	15.7	3.8
17.6	58.4	-	-	3.1	0.8	13.3	24.3	1.1
5.7	80.4	-	-	4.2	0.1	5.1	10.1	1.7
8.8	77.5	-	-	1.9	0.9	7.8	11.9	4.3
1.6	84.0	-	-	1.8	-	1.4	12.8	-

1.6	73.4	-	-	3.0	3.1	1.3	19.2	9.1
5.6	77.3	-	-	1.9	-	4.7	16.0	10.2
5.5	77.2	-	-	2.7	-	4.7	15.4	8.6
0.7	88.2	-	-	2.4	-	0.6	8.8	-
5.8	64.0	-	-	6.9	-	4.3	24.7	2.1
2.5	11.4	-	-	3.2	39.9	1.4	44.1	36.2
28.0	44.6	-	-	4.9	0.0	19.3	31.2	12.9
17.4	68.6	-	-	2.7	-	15.1	13.7	5.0
0.9	79.2	-	-	3.9	4.9	0.8	11.1	1.3
0.3	88.7	-	-	2.4	0.2	0.3	8.4	-
4.9	77.2	-	-	3.0	0.5	4.2	15.1	4.1
2.3	85.1	-	-	2.8	-	2.1	10.0	1.2
3.7	40.3	-	-	1.6	0.2	1.6	56.3	49.5
15.9	45.6	-	-	2.9	0.1	9.2	42.2	35.7
22.1	59.5	-	-	1.5	5.3	18.8	14.9	6.8
18.0	60.7	-	-	4.7	0.5	14.4	19.8	8.4
0.8	87.3	-	-	2.1	1.4	0.7	8.5	0.1
12.9	51.6	-	-	2.9	1.6	8.3	35.7	27.7
36.7	36.0	-	-	7.2	1.3	25.7	29.9	1.6
1.5	84.6	-	-	3.0	0.1	1.4	10.9	5.0
15.6	27.5	-	-	1.8	-	5.4	65.4	54.0
12.5	69.8	-	-	5.5	0.4	10.8	13.4	0.8
1.9	64.5	-	-	3.4	0.9	1.3	29.9	18.8
15.4	70.4	-	-	1.8	0.9	13.3	13.6	2.9
38.3	51.9	-	-	1.1	-	32.8	14.3	7.4
25.7	43.3	-	-	3.1	1.0	16.4	36.1	23.8
26.9	49.8	-	-	3.8	1.3	20.2	24.9	7.2
18.9	71.3	-	-	2.8	0.5	17.3	8.0	1.1
2.8	79.1	-	-	2.6	0.5	2.3	15.5	8.5
11.9	62.9	-	-	3.1	0.7	9.0	24.1	17.3
6.8	76.5	-	-	0.9	0.8	5.7	16.1	8.7
35.0	32.3	-	-	3.7	3.8	21.5	38.6	33.5
15.6	72.8	-	-	3.7	0.5	14.3	8.6	-
11.5	64.7	-	-	1.0	0.1	8.5	25.7	12.1
6.5	53.8	-	-	3.9	1.0	4.1	37.1	29.4
17.9	48.6	-	-	2.3	-	11.1	38.0	26.1
5.7	81.6	-	-	1.6	1.4	5.1	10.4	3.2
5.5	65.6	-	-	1.5	1.6	4.0	27.3	20.6
8.7	55.1	-	-	1.2	0.4	5.4	37.9	27.8
15.0	69.4	-	-	2.6	1.8	13.0	13.2	2.5
42.1	36.6	-	-	4.5	1.4	30.9	26.6	12.7
16.0	39.5	-	-	3.7	0.5	8.3	48.0	37.7
14.7	38.1	-	-	3.6	1.3	7.4	49.6	42.6
4.6	80.1	-	-	1.7	1.4	4.0	12.9	0.4
15.7	56.5	-	-	1.9	0.4	10.9	30.3	24.7
10.4	74.9	-	-	2.4	0.9	9.0	12.7	3.5
11.7	55.2	-	-	5.0	1.7	8.2	29.9	4.8
15.2	58.8	-	-	1.5	1.2	11.0	27.6	16.8
16.8	62.5	-	-	3.2	0.2	13.3	20.7	4.7
24.3	52.1	-	-	1.9	0.6	17.5	27.9	22.2



20.1	64.9	-	-	3.0	5.0	18.3	8.8	-
23.0	48.0	-	-	3.2	1.5	15.7	31.7	24.2
5.3	30.1	-	-	2.6	25.8	3.2	38.3	28.4
13.1	46.4	-	-	1.6	1.9	7.5	42.6	29.4
3.7	84.6	-	-	0.8	0.5	3.3	10.8	2.0
29.1	35.2	-	-	0.6	0.2	14.8	49.2	41.4
2.0	87.9	-	-	1.7	0.2	1.8	8.4	0.4
79.9	5.7	-	-	4.5	3.5	54.3	32.0	20.5
25.3	40.2	-	-	4.3	0.8	15.3	39.4	27.2
14.9	60.9	-	-	2.5	1.7	11.3	23.6	12.8
15.1	46.0	-	-	1.7	3.3	9.0	40.0	33.2
29.8	45.8	-	-	3.1	1.2	21.2	28.6	15.1
13.5	39.8	-	-	2.6	7.7	7.8	42.1	35.6
9.1	66.0	-	-	1.5	0.9	6.9	24.7	19.1
25.6	40.1	-	-	2.7	1.3	15.2	40.8	25.9
15.3	44.7	-	-	1.7	0.3	8.5	44.9	36.8
2.0	80.6	-	-	2.9	1.4	1.8	13.3	4.6
8.5	35.7	-	-	1.3	0.4	3.5	59.1	53.6
18.8	70.0	-	-	4.2	1.4	17.4	7.0	-
27.5	57.2	-	-	2.6	1.3	23.2	15.6	3.3
24.9	32.7	-	-	1.2	0.2	11.3	54.6	30.7
16.7	50.3	-	-	3.7	2.6	11.4	32.0	16.7
12.2	68.5	-	-	5.6	1.4	10.5	14.1	0.9
16.0	50.4	-	-	3.0	0.8	10.3	35.4	25.6
16.8	56.5	-	-	2.3	0.3	11.9	29.0	20.7
17.2	57.5	-	-	2.9	0.5	12.6	26.4	17.8
14.6	75.6	-	-	1.7	0.3	13.2	9.2	0.5
14.6	61.7	-	-	4.8	5.3	12.3	15.8	3.7
3.8	65.9	-	-	2.4	15.1	3.3	13.3	5.6
13.4	62.5	-	-	1.5	0.4	9.9	25.7	17.5
7.0	63.7	-	-	1.9	0.2	5.0	29.2	20.2
10.3	59.5	-	-	2.2	1.8	7.3	29.2	20.3
16.9	51.0	-	-	3.7	3.3	11.8	30.2	19.6
16.9	46.2	-	-	5.8	6.6	11.9	29.6	19.2
10.7	69.7	-	-	2.0	0.9	8.7	18.8	0.2
6.0	54.2	-	-	1.5	0.4	3.6	40.4	33.2
33.6	42.0	-	-	1.7	0.3	22.2	33.8	28.1
36.5	27.0	-	-	1.9	0.9	17.2	53.0	44.5
5.9	68.8	-	-	1.5	0.4	4.4	24.9	19.2
22.7	43.7	-	-	0.8	0.1	13.1	42.2	36.0
6.4	74.4	-	-	1.9	1.3	5.3	17.1	7.7
22.0	63.6	-	-	2.6	0.2	18.7	14.9	2.4
18.3	60.4	-	-	2.6	1.4	14.4	21.3	12.9
14.0	36.4	-	-	10.5	3.2	8.1	41.7	2.4
5.5	79.0	-	-	2.6	1.0	4.8	12.6	2.2
21.8	69.8	-	-	1.5	0.3	19.9	8.4	-
3.7	84.9	-	-	2.6	0.3	3.3	8.8	0.3
4.5	55.1	-	-	1.9	0.1	2.7	40.2	35.4
13.3	53.1	-	-	1.7	0.8	8.5	35.8	27.4
18.1	62.6	-	-	1.9	1.2	14.5	19.8	9.2

45.8	19.1	-	-	2.2	0.7	18.6	59.4	51.1
28.2	35.3	-	-	1.6	0.6	14.8	47.7	40.1
19.2	52.7	-	-	3.5	2.2	13.9	27.7	15.8
21.2	69.0	-	-	1.5	0.1	19.0	10.4	2.5
4.8	70.1	-	-	1.3	0.3	3.6	24.7	15.3
0.3	55.6	-	-	1.6	7.8	0.2	34.7	28.9
28.3	14.3	-	-	4.2	-	7.3	74.3	64.2
24.5	43.1	-	-	2.3	-	14.8	39.9	31.1
38.3	18.8	-	-	2.6	0.1	13.3	65.2	48.7
21.7	48.7	-	0.0	3.4	4.0	15.5	28.3	18.7
40.6	32.8	-	-	5.8	-	26.4	35.0	8.1
34.4	21.2	-	-	2.4	-	12.4	64.0	52.2
41.1	43.1	-	-	2.9	-	32.0	22.0	9.4
18.7	46.0	-	-	4.5	6.0	13.0	30.5	11.8
22.5	40.3	-	-	3.9	0.5	13.0	42.3	32.9
14.7	55.0	-	-	3.8	1.4	10.4	29.4	25.0
27.1	30.5	-	-	3.9	0.2	12.9	52.6	40.3
33.6	12.6	-	-	0.8	-	6.8	79.8	76.8
28.8	55.9	-	-	3.1	-	23.9	17.1	10.3
36.5	23.6	-	-	1.5	-	14.4	60.6	53.3
33.1	11.8	-	-	1.3	0.1	6.5	80.4	71.8
29.4	44.8	-	-	3.8	-	20.2	31.2	24.6
17.3	57.0	-	-	2.9	-	12.5	27.6	20.8
19.7	56.2	-	-	3.1	-	14.5	26.2	17.1
41.5	14.1	-	-	1.3	-	11.0	73.6	62.9
16.0	64.2	-	-	4.1	-	13.0	18.7	12.5
37.7	45.0	-	-	3.8	-	29.6	21.6	8.6
40.4	19.7	-	-	2.6	0.3	15.3	62.0	52.0
47.0	31.1	-	-	3.5	0.7	31.2	33.5	23.2
48.5	34.5	-	-	2.8	0.2	35.4	27.1	17.6
38.6	29.7	-	-	2.6	-	20.3	47.4	40.7
53.5	32.4	-	-	3.0	0.9	41.7	22.0	10.0
16.2	54.6	-	-	5.3	0.5	11.7	27.9	18.8
25.8	38.3	-	-	8.0	0.3	16.2	37.2	21.6
69.7	4.4	-	-	2.3	0.1	15.9	77.2	72.2
31.7	45.2	-	-	1.6	1.7	22.5	29.0	22.0
19.4	26.0	-	-	5.0	15.8	11.3	41.8	10.0
71.2	10.2	-	-	6.9	0.9	44.5	37.5	24.6
40.6	38.7	-	-	4.9	1.2	30.6	24.6	16.4
18.2	55.1	-	-	4.8	0.0	13.3	26.7	17.5
59.1	12.6	-	-	5.1	1.3	27.4	53.7	40.1
29.3	25.2	-	-	8.6	0.9	14.4	50.9	42.7
10.4	65.9	-	-	3.4	1.5	8.2	21.0	13.8
10.8	61.9	-	0.1	5.0	2.7	8.5	21.8	12.0
61.7	16.1	-	-	2.1	0.3	29.8	51.7	46.3
17.9	38.5	-	-	2.0	0.1	8.9	50.6	45.0
52.6	12.9	-	-	7.1	1.3	23.6	55.2	36.0
66.1	11.5	-	-	1.8	0.3	26.5	59.8	51.9
39.5	35.1	-	-	2.6	0.2	24.7	37.3	27.7
19.2	32.3	-	-	3.9	28.7	15.4	19.7	0.3

24.1	39.6	-	-	2.7	0.3	13.6	43.9	37.1
63.9	16.5	-	-	2.2	-	33.1	48.2	41.0
17.3	38.9	-	-	5.1	2.5	9.7	43.8	33.6
60.8	17.8	-	-	1.0	0.1	29.3	51.8	48.0
15.0	50.7	-	-	1.7	0.6	9.3	37.7	10.1
44.1	37.1	-	-	1.9	0.2	31.0	29.8	20.8
25.3	43.2	-	-	6.7	0.1	16.9	33.1	14.7
5.0	66.1	-	-	2.4	15.8	4.4	11.2	4.2
55.8	21.9	-	-	2.6	0.2	31.2	44.0	36.9
20.5	52.1	-	-	4.6	1.6	15.0	26.7	10.0
26.7	40.6	-	-	4.2	0.4	16.5	38.3	23.3
33.4	31.0	-	-	1.0	0.4	16.3	51.2	45.1
55.8	26.1	-	-	4.1	0.5	38.8	30.4	20.4
20.7	43.3	-	-	3.0	1.6	12.5	39.6	28.7
30.6	31.5	-	-	4.8	1.9	16.8	45.0	29.8
41.9	31.5	-	-	2.6	0.5	24.9	40.6	31.7
45.8	29.1	-	-	2.7	0.4	27.2	40.6	29.9
56.9	17.7	-	-	4.4	1.8	31.5	44.6	33.3
72.1	12.9	-	-	2.3	0.2	39.8	44.7	37.0
9.6	68.1	-	-	2.6	0.8	7.6	21.0	8.1
15.1	62.0	-	-	3.4	0.4	11.7	22.5	10.1
36.7	16.2	-	-	1.2	0.3	10.2	72.1	65.1
21.9	44.6	-	-	5.5	0.9	14.2	34.8	28.0
63.0	23.4	-	-	3.1	1.2	47.1	25.2	17.7
14.1	65.0	-	-	1.8	0.2	11.0	22.0	1.6
19.2	39.5	-	-	4.5	2.9	11.1	42.0	22.8
20.2	43.8	-	-	2.4	1.5	12.1	40.3	12.7
39.8	26.9	-	-	1.3	0.6	19.1	52.0	46.0
52.0	28.8	-	-	2.0	-	33.4	35.8	29.0
16.3	67.4	-	-	1.1	0.7	13.5	17.3	6.1
18.4	49.7	-	-	2.3	0.6	11.9	35.4	28.4
4.1	69.2	-	-	4.4	1.3	3.2	21.9	13.7
8.9	73.8	-	-	3.9	0.3	7.6	14.4	-
5.2	60.2	-	-	2.1	-	3.4	34.4	27.3
2.1	79.5	-	-	2.1	1.2	1.8	15.4	7.3
19.3	70.1	-	-	2.4	-	17.3	10.1	-
13.0	31.2	-	-	1.5	-	4.9	62.4	53.7
26.3	52.2	-	-	1.4	-	19.1	27.3	19.6
3.4	80.5	-	-	1.7	0.2	2.9	14.7	5.0
10.9	62.9	-	-	3.1	0.4	8.1	25.5	17.9
24.8	51.2	-	-	1.8	0.5	17.7	28.8	19.6
16.5	65.5	-	-	2.1	-	13.4	19.0	11.3
13.3	72.1	-	-	2.1	0.1	11.4	14.3	3.8
14.9	60.5	-	-	2.8	0.3	11.2	25.2	10.6
11.4	64.0	-	-	1.5	0.4	8.5	25.6	18.0
10.9	57.8	-	-	1.1	0.5	7.3	33.4	27.5
4.1	68.7	-	-	4.2	1.0	3.1	23.0	14.6
18.2	45.7	-	-	3.3	0.5	11.0	39.6	23.6
29.4	57.7	-	-	3.1	1.5	26.0	11.7	-
22.9	48.1	-	-	1.9	0.1	14.9	34.9	26.4

2.0	86.2	-	-	2.0	1.0	1.8	9.0	0.6
10.7	67.2	-	-	2.7	-	8.4	21.8	14.5
2.2	85.8	-	0.1	3.2	0.4	2.0	8.5	0.7
13.2	63.1	-	-	2.4	0.1	10.0	24.3	16.8
0.5	39.8	-	-	2.1	0.3	0.2	57.5	53.9
99.6	0.0	-	-	0.1	-	29.0	70.9	65.7
15.3	65.5	-	-	2.0	0.1	12.2	20.2	8.6
10.9	67.1	-	-	1.9	-	8.5	22.4	15.4
19.1	48.7	-	-	3.1	0.8	12.4	35.0	24.3
34.6	11.2	-	-	3.2	0.1	7.7	77.8	73.4
29.8	45.1	-	-	4.6	-	21.1	29.2	21.3
12.9	56.0	-	-	5.2	0.2	9.1	29.5	9.3
33.4	35.8	-	-	3.1	-	19.6	41.4	34.6
27.6	57.7	-	-	3.2	-	23.2	15.9	5.7
70.3	9.1	-	-	0.6	-	23.0	67.2	62.2
18.2	59.7	-	-	5.5	0.4	14.5	19.9	8.3
34.4	46.4	-	-	3.3	0.0	26.1	24.3	14.9
20.3	64.0	-	-	6.6	-	17.9	11.5	2.9
99.8	0.0	-	-	0.0	-	30.6	69.3	64.8
44.0	31.1	-	-	2.2	-	26.1	40.6	34.6
50.3	30.6	-	-	2.0	2.8	35.9	28.6	20.6
33.7	22.0	-	-	1.8	-	12.1	64.1	60.7
67.5	5.8	-	-	4.7	-	21.8	67.8	53.2
90.9	1.1	-	-	3.6	0.1	47.7	47.5	41.3
92.7	1.5	-	-	1.3	0.7	44.6	51.9	44.8
34.0	43.7	-	-	3.5	0.2	24.4	28.2	21.3
21.8	45.7	-	-	4.3	0.5	14.1	35.4	19.4
99.7	-	-	-	0.1	-	22.3	77.6	71.8
29.5	44.7	-	-	3.5	0.0	20.2	31.5	24.4
30.4	45.6	-	-	2.9	-	21.2	30.3	23.3
14.6	57.5	-	-	3.9	0.4	10.6	27.6	14.3
28.5	32.3	-	-	2.6	18.7	21.4	25.0	13.2
21.1	65.7	-	-	4.0	0.2	18.7	11.4	1.7
20.4	33.5	-	-	5.2	0.0	9.9	51.4	39.3
12.3	58.3	-	-	4.0	0.9	8.9	28.0	22.5
20.0	47.2	-	-	4.6	0.1	13.0	35.1	21.3
91.7	2.1	-	-	0.1	0.1	24.6	73.2	68.3
33.6	35.7	-	-	8.9	-	22.6	32.8	21.2
56.2	22.0	-	-	1.1	0.1	29.8	47.0	34.8
34.8	25.6	-	-	1.0	0.1	14.3	59.1	51.3
57.6	22.5	-	-	1.5	-	32.5	43.5	38.2
33.4	32.6	-	-	3.6	0.4	18.4	45.0	36.2
97.5	-	-	-	0.5	0.0	22.0	77.5	71.7
45.4	30.2	-	-	1.5	-	26.3	42.0	35.5
27.4	33.5	-	-	2.9	-	13.7	50.0	40.2
44.6	20.6	-	-	1.4	-	17.7	60.3	51.9
93.6	-	-	-	0.4	-	5.1	94.5	87.2
54.7	17.2	-	-	0.8	0.0	21.7	60.3	54.3
25.4	43.1	-	-	0.6	-	14.9	41.4	30.4
44.1	34.3	-	-	2.4	0.1	29.0	34.2	14.5

40.7	30.5	-	-	4.9	-	24.3	40.3	34.2
99.7	-	-	-	0.0	-	11.3	88.7	85.7
73.1	4.1	-	-	9.6	0.1	37.6	48.6	33.6
40.9	36.1	-	-	3.1	-	27.2	33.6	27.9
62.0	14.8	-	-	1.8	0.0	27.0	56.4	43.2
100.0	-	-	-	0.0	-	10.4	89.6	84.8
54.0	22.3	-	-	2.0	-	28.5	47.2	36.8
37.8	19.0	-	-	0.9	-	12.1	68.0	53.4
31.9	30.9	-	-	7.5	0.3	18.2	43.1	30.8
51.3	22.3	-	-	1.3	-	24.9	51.5	42.5
43.8	20.1	-	-	4.5	0.1	19.3	56.0	45.1
83.3	1.2	-	-	4.3	0.0	27.5	67.0	51.0
44.1	22.5	-	-	2.8	0.0	20.0	54.8	39.2
31.3	32.5	-	-	6.5	0.0	17.8	43.1	29.4
37.4	26.2	-	-	4.7	0.0	18.4	50.6	43.3
34.6	32.2	-	-	1.3	-	17.7	48.8	40.4
41.0	30.9	-	-	0.4	-	21.7	47.1	36.1
55.1	15.9	-	-	1.8	-	21.8	60.4	51.2
37.7	40.9	-	-	1.4	-	25.7	32.0	24.6
65.0	9.4	-	-	1.2	-	19.7	69.7	61.8
42.5	36.7	-	-	4.1	0.1	30.2	29.0	16.3
93.2	0.5	-	-	0.3	-	11.0	88.2	84.4
36.9	45.0	-	-	1.8	0.3	27.5	25.5	17.3
34.7	43.9	-	-	1.4	-	24.1	30.7	23.1
29.7	51.6	-	-	1.1	0.0	22.3	24.9	18.6
43.5	13.9	-	-	5.3	1.5	15.9	63.5	39.0
45.7	31.6	-	-	1.9	0.1	28.3	38.0	25.2
60.6	15.8	-	-	3.8	-	30.1	50.4	29.4
49.7	29.5	-	-	2.1	0.0	31.3	37.0	20.0
36.1	37.0	-	-	1.2	-	21.6	40.2	32.8
53.4	22.9	-	-	1.3	0.1	27.8	47.9	39.5
98.9	0.1	-	-	0.0	-	12.2	87.7	80.4
99.8	-	-	-	0.0	-	4.7	95.3	89.4
73.0	6.4	-	0.0	5.6	0.1	32.7	55.1	34.7
38.6	18.7	-	-	6.1	0.1	15.6	59.5	45.9
34.9	20.7	-	-	2.8	-	12.6	63.9	59.0
19.3	23.4	-	-	4.4	0.1	6.7	65.5	47.3
19.9	29.5	-	-	3.0	0.8	8.3	58.3	48.0
19.4	40.0	-	-	2.5	-	10.3	47.2	32.6
40.1	47.4	-	-	1.9	-	33.0	17.7	11.4
61.2	20.3	-	-	2.4	-	35.8	41.5	25.3
32.8	36.8	-	-	2.9	0.3	19.5	40.5	20.1
17.6	66.0	-	-	3.0	0.3	14.8	16.0	7.7
73.9	10.9	-	-	2.3	-	37.5	49.3	42.0
59.8	26.4	-	-	3.1	0.1	43.9	26.6	15.1
27.1	39.2	-	-	2.8	-	15.6	42.5	36.5
35.8	32.4	-	-	1.8	0.1	19.1	46.6	39.4
37.4	29.9	-	-	3.3	0.7	20.3	45.9	32.2
30.3	49.8	-	-	2.1	-	22.5	25.6	15.7
17.1	60.7	-	-	2.7	0.2	13.1	23.2	12.7

14.5	59.1	-	-	2.5	0.2	10.4	27.8	16.7
42.2	18.6	-	-	0.7	-	14.1	66.6	56.0
45.6	23.7	-	-	1.7	-	21.3	53.3	46.2
40.3	38.4	-	-	2.7	0.3	27.9	30.7	21.0
61.9	15.8	-	-	1.0	0.2	27.5	55.6	43.4
74.1	6.5	-	-	1.9	0.2	24.6	66.8	62.2
39.8	37.5	-	0.0	1.8	-	25.9	34.8	26.1
20.1	50.1	-	-	3.0	0.1	13.4	33.4	25.2
72.9	5.3	-	-	0.8	-	16.4	77.5	72.7
34.7	35.8	-	-	2.1	-	20.2	41.9	34.6
34.6	30.2	-	-	1.4	0.0	16.7	51.6	44.5
28.1	24.0	-	-	2.1	0.0	10.2	63.8	59.2
11.2	77.6	-	-	2.6	0.2	10.1	9.5	1.1
13.1	68.0	-	-	3.3	0.1	10.8	17.8	9.2
27.4	48.3	-	0.0	5.8	0.9	20.8	24.2	7.2
48.1	9.6	-	-	1.2	0.1	10.1	79.0	73.2
12.0	61.1	-	-	3.2	0.4	8.8	26.4	14.6
14.3	53.5	-	-	2.3	0.0	9.3	34.9	28.0
26.0	21.3	-	-	1.5	-	8.0	69.2	64.1
20.9	43.3	-	-	2.6	0.0	12.1	42.0	36.2
47.5	7.9	-	-	0.8	0.3	8.2	82.8	80.0
23.5	41.6	-	-	1.4	0.1	13.2	43.7	36.3
17.0	65.1	-	-	2.9	0.3	14.0	17.7	7.8
22.4	43.9	-	-	3.0	0.1	13.5	39.5	29.8
25.7	13.8	-	-	0.7	0.1	5.0	80.4	77.3
12.7	51.5	-	-	2.6	0.6	7.9	37.4	27.0
10.1	73.1	-	-	2.1	2.6	8.8	13.4	6.4
6.4	70.0	-	-	4.8	1.5	5.2	18.5	3.8
63.1	15.4	-	-	1.9	0.1	29.8	52.8	45.7
22.5	31.2	-	-	2.6	0.4	9.9	55.9	50.6
0.5	89.3	-	-	2.6	0.7	0.5	6.9	0.1
8.5	77.0	-	-	2.3	0.7	7.4	12.5	1.6
3.7	83.9	-	-	2.1	0.2	3.4	10.5	0.1
49.9	19.7	-	-	2.6	0.0	22.3	55.4	49.4
0.5	86.0	-	-	1.4	0.4	0.5	11.7	0.1
41.1	34.0	-	-	2.0	0.1	25.2	38.7	29.2
1.7	84.8	-	-	4.8	0.3	1.5	8.6	-
1.3	83.4	-	-	3.5	1.1	1.1	11.0	-
0.3	69.9	-	-	1.9	1.4	0.2	26.5	18.4
14.4	46.0	-	-	6.4	2.2	9.2	36.1	17.8
17.9	39.0	-	-	2.1	0.8	9.1	48.9	43.0
12.6	19.6	-	-	0.7	0.1	2.9	76.7	73.7
0.9	90.1	-	-	1.6	1.1	0.9	6.3	0.1
14.3	38.3	-	-	1.8	0.9	6.9	52.2	46.2
51.2	15.9	-	-	1.0	0.2	17.9	65.0	59.4
21.3	38.1	-	-	1.7	0.2	10.8	49.3	44.2
8.2	70.7	-	-	3.0	0.5	6.7	19.1	1.1
8.0	36.6	-	-	7.1	1.3	3.9	51.0	40.3
5.3	53.4	-	-	3.3	1.1	3.2	39.0	24.9
7.0	77.5	-	-	2.0	1.1	6.0	13.3	5.6

7.1	60.4	-	-	4.7	2.6	5.1	27.1	4.9
10.1	73.4	-	-	1.7	1.1	8.6	15.2	6.3
4.2	79.2	-	-	2.1	1.4	3.7	13.7	5.1
6.2	78.0	-	-	1.8	0.2	5.3	14.7	7.3
2.5	84.5	-	-	2.4	1.7	2.2	9.1	0.3
9.9	29.9	-	-	2.5	0.3	3.6	63.6	55.6
52.5	19.6	-	-	2.4	-	24.3	53.8	49.6
15.1	55.2	-	-	2.1	0.2	10.2	32.3	18.5
3.2	85.8	-	-	2.2	0.9	3.0	8.2	-
26.0	39.7	-	-	3.4	0.7	15.4	40.8	8.6
34.8	36.5	-	-	2.4	0.1	20.8	40.2	34.4
26.1	47.5	-	-	1.5	0.2	17.4	33.3	26.3
25.7	27.2	-	-	1.8	0.2	10.1	60.7	54.8
9.6	55.8	-	-	2.6	1.4	6.3	33.9	28.2
6.7	82.4	-	-	2.8	-	6.1	8.7	0.6
14.0	51.4	-	-	3.4	1.0	9.1	35.1	23.9
10.7	56.4	-	-	3.3	1.7	7.4	31.1	22.8
23.3	17.8	-	-	1.2	0.1	5.8	75.0	71.0
15.3	37.7	-	-	1.6	0.3	7.2	53.1	47.9
10.2	42.9	-	-	2.8	0.6	5.2	48.4	41.7
21.6	64.5	-	-	2.4	0.1	18.4	14.6	7.6
0.9	90.4	-	-	1.3	0.3	0.9	7.2	-
11.8	41.4	-	-	3.5	0.4	6.1	48.6	42.8
30.3	38.3	-	-	4.1	0.8	18.7	38.2	23.4
1.4	85.1	-	-	2.5	1.1	1.2	10.1	1.1
6.7	81.2	-	-	1.3	0.3	5.9	11.3	2.8
30.9	54.9	-	-	2.1	0.4	25.7	16.8	9.5
12.6	60.4	-	-	3.7	7.2	10.2	18.5	4.5
14.5	30.7	-	-	2.0	0.7	5.6	60.9	28.9
48.3	23.6	-	-	2.3	0.1	24.3	49.8	43.6
36.3	41.6	-	-	3.5	0.7	26.0	28.2	7.4
8.4	55.8	-	-	2.2	0.1	5.3	36.5	23.7
0.5	86.0	-	-	2.3	1.4	0.4	10.0	0.4
18.0	26.4	-	-	3.3	0.1	6.6	63.6	55.3
8.8	62.5	-	-	2.7	1.3	6.4	27.0	15.9
4.6	81.3	-	-	2.3	3.1	4.2	9.1	0.2
1.6	89.9	-	-	1.6	0.7	1.5	6.2	-
2.3	84.7	-	-	3.3	1.0	2.1	9.0	0.4
36.9	25.7	-	-	1.6	0.2	16.0	56.6	42.9
29.5	43.1	-	-	3.4	0.8	19.8	32.8	20.5
8.2	41.5	-	-	4.4	1.4	4.2	48.5	32.7
39.3	19.1	-	-	1.5	0.4	13.6	65.3	56.1
2.2	83.4	-	-	5.0	0.4	2.0	9.2	0.1
1.7	82.0	-	-	2.1	0.2	1.4	14.3	6.8
29.4	51.9	-	-	3.3	1.4	23.6	19.8	13.8
22.7	35.8	-	-	8.2	2.0	13.5	40.5	26.1
0.4	88.9	-	-	2.6	0.7	0.4	7.4	0.6
19.5	35.7	-	-	2.7	1.0	9.5	51.2	40.3
0.2	87.8	-	-	1.3	0.6	0.2	10.1	0.3
0.7	82.4	-	-	2.3	2.2	0.6	12.5	0.0

28.0	38.2	-	-	2.5	0.2	15.9	43.2	33.5
4.0	72.8	-	-	1.6	1.5	3.1	21.0	1.1
55.1	10.6	-	-	1.6	0.6	15.8	71.4	59.8
1.2	81.6	-	-	3.1	0.2	1.0	14.1	0.1
35.4	45.1	-	-	3.1	0.2	26.6	24.9	6.8
27.5	47.4	-	-	4.3	0.0	19.6	28.6	22.6
4.5	55.9	-	-	2.0	0.6	2.8	38.7	31.4
1.7	88.3	-	-	2.0	0.3	1.5	7.9	0.5
23.8	29.1	-	-	1.8	2.0	10.3	56.9	48.0
37.2	26.0	-	-	2.9	1.7	18.2	51.2	43.1
33.2	37.4	-	-	4.1	1.3	21.2	35.9	25.0
62.6	13.7	-	-	0.8	-	24.4	61.1	53.8
87.3	2.5	-	-	0.2	-	18.5	78.8	75.8
67.7	21.6	-	-	1.3	0.1	48.4	28.5	17.3
57.6	20.4	-	-	1.7	-	29.9	48.0	38.2
54.9	23.1	-	-	1.3	-	29.7	45.8	38.0
39.0	20.0	-	-	2.2	0.0	14.2	63.7	57.3
36.5	32.4	-	-	1.7	0.4	19.9	45.6	40.9
55.8	19.8	-	-	1.7	-	27.2	51.3	46.2
70.8	14.3	-	-	0.3	0.1	35.7	49.5	35.8
22.7	50.4	-	-	2.9	-	15.7	31.0	21.5
63.3	18.4	-	-	2.9	0.7	37.9	40.2	30.9
36.6	26.9	-	-	3.0	0.3	17.5	52.3	46.9
36.5	40.5	-	-	2.0	0.1	24.4	33.1	27.5
27.3	54.7	-	-	2.8	0.2	21.6	20.7	14.5
18.6	53.0	-	-	2.5	-	12.7	31.9	16.9
13.5	53.6	-	-	4.6	0.2	9.1	32.6	12.0
26.5	57.1	-	-	3.5	0.0	21.8	17.6	10.3
18.5	67.6	-	-	3.3	-	16.0	13.1	4.7
25.2	45.1	-	-	0.7	-	15.5	38.6	27.4
36.7	32.5	-	-	3.4	0.5	21.1	42.6	35.9
20.8	44.0	-	-	3.0	0.1	12.4	40.4	32.3
28.4	51.0	-	-	2.7	-	21.3	25.0	14.8
80.5	3.4	-	-	1.1	-	18.4	77.2	74.5
37.4	19.9	-	-	1.3	-	12.7	66.0	60.9
32.7	38.7	-	-	2.7	-	20.1	38.5	31.1
35.0	39.2	-	-	2.6	0.1	22.6	35.6	29.8
19.8	66.8	-	-	3.0	-	17.3	12.8	1.2
8.9	76.6	-	-	3.1	0.2	7.8	12.3	2.8
11.6	73.7	-	-	3.1	0.3	10.1	12.7	6.0
42.1	22.9	-	-	3.7	-	19.4	54.0	43.2
19.9	66.2	-	-	2.6	0.4	17.2	13.6	1.5
15.6	49.7	-	-	1.8	0.8	9.6	38.1	30.3
3.3	80.4	-	-	3.6	-	2.8	13.2	5.8
6.6	74.9	-	-	3.4	0.9	5.6	15.2	7.3
14.5	65.2	-	-	3.1	-	11.6	20.2	11.5
8.6	74.9	-	-	3.2	0.0	7.4	14.5	6.8
11.2	52.6	-	-	1.2	-	6.8	39.4	32.6
14.0	69.7	-	-	2.4	1.3	12.0	14.7	9.3
15.1	73.2	-	-	1.8	-	13.4	11.6	5.4



12.6	41.2	-	-	2.1	-	6.2	50.5	45.8
18.8	46.7	-	-	3.2	-	11.6	38.5	32.0
16.2	52.9	-	-	6.2	1.1	11.6	28.3	11.8
12.6	36.6	-	-	1.9	0.1	5.6	55.8	50.7
5.8	75.0	-	-	2.5	-	4.8	17.7	12.4
8.5	75.2	-	-	2.2	1.1	7.2	14.4	7.7
17.7	49.8	-	-	3.7	0.5	11.6	34.4	28.5
22.8	58.6	-	-	3.9	0.7	18.6	18.2	9.3
27.3	57.8	-	-	2.7	-	22.7	16.9	9.1
6.8	74.7	-	-	3.9	3.3	6.0	12.1	3.3
25.8	51.7	-	-	3.8	0.1	19.3	25.0	18.0
11.0	78.7	-	-	2.6	-	10.1	8.6	2.6
39.6	46.7	-	-	1.6	0.4	31.9	19.4	8.8
8.3	69.5	-	-	3.0	-	6.6	20.9	10.9
8.4	77.8	-	-	1.9	0.1	7.4	12.8	4.5
14.4	52.6	-	-	3.3	0.0	9.4	34.7	29.0
22.7	26.4	-	-	1.4	0.2	8.2	63.8	59.8
15.0	66.8	-	-	2.7	-	12.2	18.3	13.8
11.3	43.6	-	-	1.8	0.3	5.8	48.5	43.7
45.9	38.5	-	-	3.9	0.4	36.3	20.8	-
2.2	87.1	-	-	1.7	-	2.0	9.2	3.9
4.2	76.2	-	-	2.3	-	3.5	18.0	11.6
33.8	36.7	-	-	2.4	-	19.9	41.0	36.4
43.7	26.5	-	-	1.9	0.6	22.5	48.6	41.6
13.9	50.4	-	-	1.6	0.6	8.5	38.9	32.7
22.5	26.0	-	-	1.8	0.5	8.2	63.4	57.6
45.4	18.6	-	-	1.1	0.4	16.7	63.3	55.7
24.9	28.4	-	-	1.2	0.2	9.9	60.4	53.5
49.7	15.9	-	-	2.2	1.4	19.3	61.2	52.4
23.8	62.4	-	-	2.6	0.4	20.4	14.2	8.5
36.4	32.9	-	-	1.3	0.1	19.6	46.2	40.1
12.0	41.5	-	-	1.5	0.5	5.9	50.6	43.7
34.3	16.9	-	-	1.5	0.3	9.7	71.6	68.1
6.9	65.5	-	-	1.2	0.0	4.9	28.3	20.5
25.0	39.7	-	-	1.5	-	13.8	45.0	40.1
17.2	30.3	-	-	1.8	1.9	7.1	58.9	52.6
15.9	37.4	-	-	2.0	2.1	7.8	50.7	38.3
47.0	39.5	-	-	4.0	0.3	38.8	17.5	10.1
15.9	42.3	-	-	1.2	0.1	8.3	48.1	40.6
8.3	60.2	-	-	2.6	0.4	5.7	31.1	24.5
19.9	52.9	-	-	2.1	0.3	13.8	30.9	18.4
21.5	38.5	-	-	1.5	0.4	11.1	48.5	44.3
30.8	31.5	-	-	1.7	0.3	14.9	51.6	44.8
13.2	47.3	-	-	2.2	0.4	7.6	42.5	33.9
17.2	37.9	-	-	2.5	0.2	8.4	50.9	38.5
13.0	45.8	-	-	0.9	0.1	7.0	46.2	40.7
18.2	52.7	-	-	2.1	0.4	12.3	32.5	26.2
19.3	52.7	-	-	1.0	0.1	12.9	33.4	27.0
21.9	44.9	-	-	2.1	0.3	13.3	39.4	24.9
14.5	55.6	-	-	1.8	0.7	9.9	32.0	26.2

21.9	58.8	-	-	2.5	0.7	17.4	20.6	8.1
55.3	21.1	-	-	2.0	-	28.5	48.4	43.0
11.9	64.4	-	-	2.0	0.1	9.0	24.5	17.0
54.4	12.6	-	-	1.5	0.1	17.0	68.8	62.6
36.2	18.6	-	-	1.1	-	11.2	69.1	63.8
24.1	26.1	-	-	1.5	0.1	8.8	63.4	57.2
5.7	82.5	-	-	3.3	0.3	5.2	8.7	2.0
2.9	58.3	-	-	1.9	0.2	1.8	37.8	32.4
32.1	36.0	-	-	1.4	0.1	17.7	44.8	40.0
14.5	62.4	-	-	2.4	0.1	11.0	24.1	0.8
10.6	53.5	-	-	2.3	0.1	6.6	37.5	23.0
23.4	59.4	-	-	2.8	0.2	19.1	18.6	4.8
10.2	38.7	-	-	2.1	1.5	4.8	52.9	34.8
2.5	77.3	-	-	4.0	0.3	2.1	16.3	0.2
6.7	65.4	-	-	3.4	-	4.9	26.3	6.1
4.4	78.8	-	-	2.3	0.3	3.7	14.8	3.6
6.2	76.7	-	-	1.8	-	5.2	16.3	4.3
9.7	51.8	-	-	2.1	0.0	5.8	40.2	5.8
0.9	81.1	-	-	4.6	0.2	0.8	13.2	-
15.7	53.2	-	-	1.6	-	10.2	35.1	13.3
15.0	69.9	-	-	2.7	0.2	12.8	14.5	5.6
3.2	42.2	-	-	1.0	0.0	1.4	55.4	44.6
4.1	83.3	-	-	3.5	1.1	3.7	8.4	0.9
9.9	55.6	-	-	3.0	0.1	6.5	34.8	24.1
2.9	83.8	-	-	2.6	0.3	2.6	10.7	0.4
0.8	74.4	-	-	1.8	0.4	0.6	22.8	15.0
8.4	63.1	-	-	2.7	0.1	6.0	28.0	10.5
1.3	82.0	-	-	1.4	-	1.1	15.5	6.8
26.5	26.5	-	-	2.1	0.2	10.4	60.8	34.4
17.2	64.9	-	-	2.2	-	14.0	18.9	1.1
9.2	50.6	-	-	3.0	-	5.4	41.0	25.4
0.3	70.0	-	-	7.8	0.6	0.2	21.5	2.1
6.4	79.4	-	-	2.7	0.4	5.7	11.8	1.1
7.6	72.6	-	-	2.7	-	6.2	18.5	4.8
17.4	54.1	-	-	1.6	0.1	11.7	32.4	20.7
19.2	50.4	-	-	3.5	0.1	12.8	33.2	2.0
0.8	69.8	-	-	5.5	13.0	0.7	11.0	0.3
7.6	39.8	-	-	5.2	0.2	3.7	51.2	12.6
1.4	81.4	-	-	7.0	-	1.3	10.4	0.6
17.0	68.2	-	-	2.3	0.8	14.6	14.1	5.4
8.9	53.8	-	-	2.1	0.3	5.5	38.3	26.3
6.9	44.4	-	-	7.6	10.2	4.6	33.2	20.5
9.4	66.1	-	-	3.2	0.2	7.2	23.3	14.8
2.4	62.8	-	-	2.7	-	1.6	32.9	23.6
12.6	62.4	-	-	2.5	0.1	9.4	25.7	12.1
4.1	25.4	-	-	2.5	0.2	1.2	70.7	10.9
8.7	68.6	-	-	3.3	0.4	6.9	20.8	9.0
3.1	84.6	-	-	2.2	0.2	2.8	10.2	0.6
3.1	77.8	-	-	7.0	0.2	2.8	12.4	0.5
9.0	48.8	-	-	4.2	-	5.2	41.8	26.2

3.7	58.4	-	-	5.1	0.2	2.4	33.9	0.9
4.1	62.4	-	-	3.5	0.7	2.9	30.5	18.1
7.4	62.4	-	-	2.6	0.6	5.3	29.2	0.7
12.1	67.7	-	-	2.6	0.3	9.7	19.7	3.7
4.0	70.5	-	-	4.5	0.2	3.2	21.6	0.5
13.5	18.9	-	-	0.8	-	3.1	77.3	38.8
1.8	82.9	-	-	2.1	-	1.5	13.5	0.7
7.6	78.9	-	-	2.9	0.3	6.8	11.1	2.4
19.4	48.6	-	-	1.8	0.1	12.2	37.4	20.4
5.3	67.0	-	-	2.8	-	3.9	26.2	13.5
9.3	72.1	-	-	2.9	0.3	7.7	17.0	2.4
5.8	66.5	-	-	2.9	0.1	4.3	26.2	14.0
37.0	35.2	-	-	2.9	0.0	22.4	39.5	32.0
59.2	11.3	-	-	2.6	-	20.2	65.8	62.4
34.5	36.7	-	-	2.1	0.3	20.5	40.4	29.0
22.3	50.4	-	-	2.1	-	15.1	32.3	24.7
33.9	40.3	-	-	1.0	-	21.2	37.4	27.2
23.2	55.9	-	-	3.2	0.2	17.9	22.7	13.3
38.6	38.5	-	-	2.5	-	25.8	33.2	25.0
22.6	50.2	-	-	1.7	-	15.1	33.1	26.7
49.0	39.4	-	-	1.8	-	39.5	19.3	12.4
33.9	38.8	-	-	3.2	0.0	21.5	36.5	30.8
19.4	53.0	-	-	2.2	0.0	13.2	31.6	16.1
12.8	54.3	-	-	1.4	0.0	8.2	36.1	30.0
39.4	13.4	-	-	1.1	0.0	9.4	76.1	72.2
55.6	13.3	-	-	1.5	-	18.5	66.7	63.7
29.9	42.1	-	-	2.6	-	19.1	36.2	29.3
45.2	29.6	-	-	0.7	-	25.0	44.7	34.2
49.9	20.2	-	-	2.7	0.0	22.8	54.2	46.0
21.4	50.7	-	-	3.7	-	14.8	30.7	22.8
43.8	32.9	-	-	2.4	-	27.4	37.3	32.6
34.8	42.2	-	-	1.9	-	23.5	32.4	25.1
4.1	71.0	-	-	2.2	1.3	3.2	22.4	14.6
30.0	25.6	-	-	1.6	0.2	11.8	60.8	48.5
7.4	70.0	-	-	3.0	0.3	5.8	20.9	12.0
11.1	44.3	-	-	1.3	0.4	5.7	48.4	40.5
11.2	30.1	-	-	1.5	0.7	4.1	63.5	57.9
4.4	54.5	-	-	4.5	4.0	2.9	34.1	20.4
2.6	66.1	-	-	4.4	0.3	1.9	27.3	8.6
10.1	21.9	-	-	2.0	0.6	2.7	72.7	18.5
10.2	47.0	-	-	1.9	1.0	5.7	44.4	38.1
3.7	82.4	-	-	2.5	1.1	3.3	10.7	1.4
9.8	73.8	-	-	4.0	0.8	8.5	12.9	1.4
47.8	20.5	-	-	1.0	0.0	19.7	58.8	51.1
10.7	60.5	-	-	2.3	7.5	8.4	21.3	6.1
29.6	51.8	-	-	1.4	0.4	22.6	23.8	13.8
9.0	47.5	-	-	3.1	0.7	5.1	43.7	30.8
14.5	16.9	-	-	0.7	-	3.0	79.3	73.9
15.5	69.8	-	-	3.3	-	13.5	13.4	5.3
72.6	4.9	-	-	1.7	0.5	19.0	73.8	69.4

3.2	69.4	-	-	4.0	1.7	2.5	22.4	15.7
8.1	54.3	-	-	3.1	1.6	5.2	35.8	16.1
9.0	49.3	-	-	2.3	0.3	5.2	43.0	36.0
14.7	68.0	-	-	2.1	-	12.1	17.9	6.8
9.4	60.2	-	-	4.5	0.7	6.8	27.9	5.9
47.3	34.9	-	-	1.3	-	32.5	31.3	18.8
20.7	33.4	-	-	2.8	0.1	9.5	54.2	42.8
12.6	44.9	-	-	1.9	0.1	6.7	46.4	24.2
23.5	36.7	-	-	1.5	-	11.8	50.0	44.3
6.7	61.7	-	-	2.2	0.2	4.6	31.3	23.7
16.2	23.9	-	-	0.8	-	4.8	70.5	63.6
9.2	44.0	-	-	3.1	16.5	6.4	30.0	19.0
8.9	58.7	-	-	6.0	-	6.4	29.0	14.3
39.1	7.2	-	-	1.0	0.1	5.3	86.4	81.5
25.3	26.9	-	-	1.9	-	9.8	61.4	3.9
13.7	55.5	-	-	3.0	0.6	9.3	31.6	22.4
26.7	42.1	-	-	1.8	-	16.0	40.1	32.6
2.8	31.6	-	-	1.5	-	0.9	66.0	59.6
4.3	42.2	-	-	2.7	0.4	2.0	52.6	35.1
10.2	53.0	-	-	2.3	-	6.3	38.5	29.7
5.9	61.2	-	-	4.3	-	4.1	30.4	20.6
6.3	79.1	-	-	1.7	0.2	5.5	13.5	3.5
27.6	26.1	-	-	1.9	0.8	11.0	60.2	40.3
8.7	59.1	-	-	2.3	0.3	5.9	32.3	20.2
12.7	51.9	-	-	0.8	-	7.7	39.7	32.0
19.9	53.7	-	-	2.7	0.1	14.0	29.6	23.6
53.6	25.6	-	-	2.9	0.4	33.4	37.6	24.2
81.6	1.2	-	-	5.2	0.1	28.6	64.9	47.8
43.3	19.2	-	-	2.1	0.2	16.4	62.1	48.5
27.8	33.9	-	-	0.7	0.1	13.4	52.0	46.1
15.6	60.2	-	-	2.4	0.2	11.6	25.7	15.3
28.6	32.9	-	-	2.4	1.2	14.7	48.7	41.5
21.5	53.4	-	-	2.6	0.2	15.4	28.3	22.2
11.6	52.5	-	-	1.5	-	7.1	38.8	33.9
14.8	55.7	-	-	2.0	0.7	10.1	31.4	25.9
45.9	33.2	-	-	1.7	0.1	29.8	35.1	27.0
47.3	7.0	-	-	1.2	-	7.4	84.4	81.6
22.3	36.0	-	-	1.4	-	10.8	51.8	46.1
15.5	30.5	-	-	1.6	0.0	5.9	62.0	57.0
19.7	35.9	-	-	1.4	0.0	9.2	53.5	39.4
16.4	64.4	-	-	3.7	0.0	13.3	18.5	3.7
23.7	39.0	-	-	1.3	0.2	12.6	47.0	40.5
23.4	46.5	-	-	2.5	0.5	15.1	35.3	27.8
18.4	50.4	-	-	2.7	0.0	12.0	34.9	28.4
78.4	6.7	-	-	3.8	0.6	40.0	49.0	35.0
18.2	54.2	-	-	1.8	-	12.5	31.5	26.6
9.3	39.9	-	-	1.3	0.0	4.2	54.5	51.2
8.8	56.3	-	-	4.4	0.0	5.9	33.4	12.4
13.3	36.4	-	-	2.9	0.4	6.1	54.1	47.8
11.0	55.2	-	-	2.7	0.0	7.1	34.9	26.3

13.5	56.6	-	-	3.1	2.0	9.7	28.7	21.1
32.4	33.1	-	-	1.9	0.7	17.1	47.2	40.2
55.1	10.9	-	-	7.9	0.4	23.5	57.4	36.0
34.2	37.9	-	-	2.9	-	21.3	37.9	31.4
33.6	37.1	-	-	4.2	-	20.8	37.9	29.4
45.8	25.3	-	-	2.5	0.2	23.7	48.3	40.6
62.0	18.1	-	-	4.4	-	36.7	40.7	32.7
79.8	0.7	-	-	8.6	0.5	38.6	51.6	41.0
2.4	76.6	-	-	2.6	0.2	2.0	18.6	13.1
40.1	33.9	-	-	2.8	-	24.6	38.8	32.0
36.3	31.8	-	-	3.0	0.1	19.9	45.2	39.2
40.3	30.6	-	-	3.8	0.0	23.2	42.4	35.8
20.2	43.7	-	-	5.0	-	12.3	39.0	31.7
41.7	31.1	-	-	3.4	-	24.7	40.9	35.0
20.9	39.3	-	-	2.1	0.1	11.0	47.5	39.5
32.3	29.9	-	-	4.5	0.0	16.5	49.1	33.1
27.0	51.1	-	-	3.4	-	20.1	25.3	20.1
17.6	59.8	-	-	3.7	0.0	13.5	22.9	15.9
27.7	55.4	-	-	3.1	-	22.4	19.1	3.0
37.6	48.1	-	-	1.5	-	30.0	20.4	9.7
5.7	75.6	-	-	3.7	0.1	4.8	15.8	8.3
12.7	65.8	-	-	2.8	0.1	10.0	21.3	6.6
38.2	26.2	-	-	2.5	-	17.7	53.6	47.1
8.6	66.3	-	-	2.6	-	6.5	24.6	19.0
16.5	69.3	-	-	2.3	0.0	14.1	14.3	4.1
33.9	25.3	-	-	6.3	0.1	16.2	52.1	31.1
6.8	71.2	-	-	4.4	-	5.5	18.9	13.4
17.9	58.6	-	-	3.1	0.7	13.6	24.0	17.7
40.2	44.3	-	-	3.6	-	32.3	19.8	10.0
21.5	56.9	-	-	2.4	0.6	16.4	23.6	17.1
13.1	63.3	-	-	3.1	-	10.0	23.7	17.7
11.4	75.1	-	-	2.7	2.2	10.3	9.6	3.6
11.5	74.2	-	-	5.3	-	10.4	10.2	1.9
23.8	47.4	-	-	2.2	0.5	15.6	34.3	25.3
5.7	68.2	-	-	2.8	-	4.3	24.7	15.5
56.5	38.1	-	-	1.1	-	51.0	9.8	0.2
18.1	62.8	-	-	4.2	-	14.8	18.2	11.3
5.6	78.0	-	-	2.1	0.3	4.8	14.8	9.2
21.2	62.8	-	-	1.5	0.5	17.5	17.8	7.7
5.2	72.8	-	-	1.5	0.5	4.1	21.2	15.5
19.5	49.1	-	-	2.8	-	12.6	35.5	29.1
7.0	65.1	-	-	4.2	-	5.2	25.5	14.1
33.4	57.2	-	-	3.1	-	30.2	9.5	0.5
25.1	46.8	-	-	3.0	-	16.7	33.5	20.9
5.6	84.3	-	-	1.8	0.3	5.1	8.5	1.4
19.7	58.2	-	-	2.1	-	14.8	24.8	19.3
11.0	61.1	-	-	3.6	-	8.0	27.3	20.0
19.9	60.2	-	-	3.6	0.2	15.9	20.2	7.9
20.2	24.4	-	-	1.6	0.1	6.6	67.4	60.9
33.2	15.6	-	-	1.2	-	8.3	74.9	67.8

13.4	63.9	-	-	1.7	0.9	10.3	23.2	12.3
9.3	69.3	-	-	2.4	0.4	7.4	20.5	13.0
11.9	64.9	-	-	4.7	-	9.4	21.0	13.1
19.1	54.8	-	-	3.4	0.1	13.7	27.9	13.6
9.9	51.3	-	-	1.3	-	5.8	41.6	38.3
23.5	50.1	-	-	2.0	-	16.0	31.9	17.4
20.1	62.7	-	-	3.3	0.2	16.7	17.1	3.5
32.9	38.1	-	-	2.4	-	19.8	39.8	31.2
27.1	47.3	-	-	2.7	0.0	18.6	31.3	22.6
51.1	26.7	-	-	3.9	-	32.0	37.4	32.1
58.9	24.7	-	-	1.7	-	37.9	35.8	27.9
78.6	4.3	-	-	5.0	0.2	35.0	55.5	42.0
65.8	18.6	-	-	3.8	-	43.2	34.4	29.0
37.3	37.6	-	-	2.8	0.0	24.0	35.6	25.3
41.7	14.8	-	-	10.7	0.1	18.3	56.2	30.4
32.0	37.3	-	-	3.4	-	19.2	40.1	33.0
30.7	49.7	-	-	4.0	0.0	23.8	22.5	16.8
50.3	24.8	-	-	2.4	0.1	27.7	45.0	36.1
40.6	36.8	-	0.0	2.6	0.0	27.0	33.5	28.2
31.0	32.8	-	-	5.0	0.4	17.1	44.7	33.0
29.5	48.0	-	-	4.0	-	21.8	26.2	19.0
21.6	54.2	-	-	3.8	0.1	16.0	25.8	17.3
41.7	35.4	-	-	6.0	0.1	29.7	28.8	17.3
34.5	39.1	-	-	5.1	0.1	23.3	32.3	20.6
43.2	26.9	-	-	1.4	-	21.5	50.2	44.9
46.5	27.1	-	-	1.9	0.3	25.5	45.2	30.6
50.1	29.7	-	-	2.0	0.2	32.0	36.1	29.0
42.8	30.7	-	-	4.8	-	26.6	37.9	30.8
30.1	19.8	-	-	2.9	-	9.8	67.5	64.1
12.2	53.8	-	-	3.3	-	7.9	34.9	28.5
74.5	6.9	-	-	0.8	0.1	22.5	69.8	64.4
33.0	46.3	-	-	4.5	0.1	25.0	24.0	14.4
42.4	25.5	-	-	2.4	-	20.5	51.7	40.5
39.1	31.5	-	-	4.7	0.3	23.5	40.0	21.3
39.0	28.6	-	-	4.1	0.2	21.1	46.1	40.6
15.4	61.0	-	-	1.4	0.7	11.5	25.3	19.0
23.0	62.0	-	-	1.8	-	19.1	17.1	10.6
17.2	58.8	-	-	1.4	0.5	12.6	26.7	18.1
30.9	35.7	-	-	2.0	0.2	17.0	45.1	34.6
42.9	29.2	-	-	3.2	0.2	24.5	43.0	32.7
63.0	16.6	-	-	1.4	0.0	30.6	51.5	36.4
10.6	60.8	-	-	1.9	0.4	7.4	29.5	12.9
11.4	74.7	-	-	1.1	-	9.8	14.4	5.8
68.1	12.6	-	-	0.4	0.4	28.5	58.2	30.5
66.8	8.2	-	-	2.1	0.4	21.6	67.6	53.4
29.2	28.5	-	-	0.8	0.1	12.2	58.4	54.2
20.8	55.7	-	-	1.5	0.2	15.1	27.5	22.3
52.1	21.8	-	-	1.0	0.3	25.2	51.7	46.0
32.7	44.1	-	-	1.8	-	22.3	31.8	24.2
34.4	36.1	-	-	0.5	0.1	19.3	44.0	39.1

43.6	26.4	-	-	1.6	0.2	21.8	50.0	41.8
8.4	73.6	-	-	2.7	0.2	7.0	16.5	7.0
15.9	65.3	-	-	1.0	0.6	12.6	20.5	12.1
27.0	44.8	-	-	2.3	0.2	17.5	35.1	29.4
20.7	59.4	-	-	1.7	0.1	16.0	22.8	15.1
23.1	37.3	-	-	1.6	0.0	11.7	49.4	25.6
25.1	39.4	-	-	1.2	0.3	13.7	45.4	39.6
69.6	8.9	-	-	1.7	0.2	24.5	64.8	55.6
49.0	30.1	-	-	1.5	-	30.3	38.1	29.4
23.6	43.5	-	-	1.3	0.4	13.9	40.9	34.1
36.3	23.3	-	-	0.8	-	13.8	62.1	57.3
40.4	34.8	-	-	1.3	0.1	24.6	39.2	33.1
57.2	7.7	-	-	3.4	1.0	16.2	71.6	59.4
49.0	32.8	-	-	1.2	-	32.6	33.4	26.9
57.9	14.6	-	-	2.8	0.2	24.3	58.1	45.9
47.7	30.3	-	-	1.4	-	28.9	39.4	30.7
13.4	60.7	-	-	1.5	0.0	9.6	28.1	21.4
32.3	55.0	-	-	1.1	-	26.8	17.1	11.8
26.1	54.0	-	-	1.8	-	19.7	24.6	15.1
38.9	28.9	-	-	1.5	0.1	19.4	50.1	43.1
43.4	25.6	-	-	2.1	0.3	21.4	50.6	41.6
51.4	14.4	-	-	3.1	0.4	18.9	63.1	37.1
19.7	55.2	-	-	1.0	0.0	13.9	29.8	23.9
33.5	46.0	-	-	2.0	0.3	24.3	27.4	20.6
16.0	68.5	-	-	1.0	-	13.3	17.2	8.6
19.4	50.0	-	-	1.4	-	12.4	36.2	27.2
19.5	62.1	-	-	2.1	-	15.6	20.2	11.0
22.2	43.6	-	-	1.8	0.1	13.0	41.5	33.3
20.7	53.3	-	-	1.3	0.1	14.3	31.0	22.8
19.2	50.9	-	-	1.1	-	12.3	35.7	27.2
18.0	55.3	-	-	1.3	0.0	12.5	30.9	23.4
10.5	54.7	-	-	4.6	0.4	7.0	33.3	23.0
14.2	60.9	-	-	1.2	0.1	10.3	27.6	19.8
25.2	36.1	-	-	1.0	0.1	12.5	50.4	43.1
19.2	50.0	-	-	3.2	0.1	12.6	34.1	15.0
27.7	43.9	-	-	1.5	0.0	17.4	37.2	26.9
26.0	43.3	-	-	1.3	0.2	15.7	39.5	29.7
10.9	68.4	-	-	2.0	-	8.6	21.0	14.8
22.0	52.9	-	-	1.0	-	15.2	31.0	22.5
22.8	62.4	-	-	0.8	-	18.6	18.3	9.5
21.1	54.1	-	-	1.7	-	14.9	29.2	20.8
18.9	69.0	-	-	1.1	-	16.4	13.6	7.0
19.0	44.4	-	-	1.0	0.2	10.7	43.6	38.7
21.6	51.2	-	-	1.3	-	14.5	33.0	27.4
17.5	59.2	-	-	0.9	0.1	12.8	27.1	22.1
22.3	53.6	-	-	1.7	0.1	15.9	28.7	20.0
18.0	54.7	-	-	2.2	-	12.5	30.5	22.7
21.1	40.3	-	-	0.9	0.5	11.1	47.2	42.4
19.1	61.5	-	-	1.6	-	14.9	21.9	13.4
43.1	26.6	-	-	3.3	0.0	22.7	47.3	34.9

16.2	54.3	-	-	2.3	-	10.9	32.5	25.2
14.2	66.9	-	-	0.8	-	11.2	21.1	12.1
20.0	55.4	-	-	0.9	-	14.1	29.7	24.8
17.1	35.5	-	-	1.3	0.1	7.7	55.4	48.7
18.8	56.5	-	-	2.3	0.0	13.6	27.6	18.0
21.1	63.8	-	-	1.5	-	17.4	17.3	10.8
20.8	55.6	-	-	0.6	-	14.8	29.0	22.0
22.0	61.3	-	-	1.1	-	17.6	20.0	12.8
6.1	43.1	-	-	2.0	-	2.9	51.9	44.7
22.1	40.3	-	-	2.1	0.4	12.2	45.0	30.2
18.3	56.2	-	-	2.1	0.0	13.1	28.6	17.0
10.9	64.5	-	-	1.4	-	8.0	26.1	22.0
25.0	31.2	-	-	1.2	0.0	10.8	56.8	45.8
6.6	71.3	-	-	0.9	0.1	5.1	22.6	17.0
46.6	34.3	-	-	1.2	0.1	31.0	33.4	19.9
5.8	71.9	-	-	3.4	0.2	4.7	19.9	6.4
17.1	60.8	-	-	1.1	-	12.7	25.3	19.1
35.7	33.6	-	-	3.0	0.1	20.4	42.9	28.5
18.2	57.5	-	-	2.3	0.1	13.3	26.9	15.1
20.5	47.8	-	-	0.9	-	12.6	38.7	29.7
23.8	41.3	-	-	1.1	-	13.3	44.3	37.3
14.8	64.4	-	-	0.8	-	11.3	23.5	18.4
18.0	72.1	-	-	1.0	-	16.0	10.9	5.5
34.7	40.7	-	-	1.4	0.2	22.5	35.3	28.4
14.5	45.8	-	-	1.5	0.0	8.1	44.6	40.1
25.5	43.3	-	-	2.2	0.0	15.6	38.9	32.0
33.7	38.3	-	-	0.9	-	19.9	40.9	29.8
7.1	78.9	-	-	2.1	0.5	6.2	12.3	4.9
19.2	62.3	-	-	1.0	-	15.0	21.7	15.6
19.9	59.4	-	-	0.8	0.0	15.0	24.8	19.4
21.9	51.9	-	-	1.3	-	14.9	31.9	25.6
20.1	46.2	-	-	1.4	-	12.0	40.3	33.4
20.7	41.0	-	-	1.9	0.1	11.2	45.7	38.6
17.4	53.0	-	-	2.3	0.1	11.7	32.8	21.4
21.6	40.3	-	-	1.4	-	11.5	46.7	39.7
17.9	52.0	-	-	1.5	-	11.7	34.9	25.4
22.2	35.8	-	-	3.2	0.0	11.2	49.8	35.6
12.0	41.1	-	-	1.4	-	5.8	51.7	31.8
16.7	52.2	-	-	1.6	-	10.8	35.3	24.3
22.0	48.2	-	-	1.9	0.1	14.2	35.5	29.0
23.9	31.4	-	-	1.4	-	10.3	56.9	51.3
12.5	56.2	-	-	1.5	-	8.2	34.1	22.5
18.0	39.9	-	-	1.1	-	9.0	50.0	38.1
26.0	49.8	-	-	1.5	-	18.0	30.7	17.3
29.7	43.1	-	-	1.0	-	18.7	37.2	29.4
10.5	46.9	-	-	1.5	-	5.7	45.9	34.6
13.7	43.4	-	-	0.9	0.0	7.0	48.7	44.4
22.8	53.7	-	-	1.2	-	16.2	28.8	22.2
13.5	42.5	-	-	1.5	-	6.9	49.1	39.3
28.0	41.7	-	-	1.8	0.4	17.0	39.1	31.3



33.1	33.1	-	-	1.1	-	16.9	48.9	36.9
22.1	52.6	-	-	1.1	-	15.3	31.0	25.2
23.0	35.6	-	-	1.9	-	11.2	51.3	28.6
28.3	27.7	-	-	2.8	-	12.0	57.4	45.5
18.7	47.3	-	0.0	1.7	-	11.3	39.7	26.3
23.2	52.5	-	-	1.4	0.6	16.4	29.2	16.2
11.9	54.3	-	-	1.8	0.5	7.6	35.8	28.1
20.9	57.3	-	-	0.8	0.1	15.3	26.4	21.6
21.2	62.6	-	-	2.3	-	17.4	17.7	12.9
32.7	16.5	-	-	2.2	-	9.1	72.1	67.4
8.6	66.1	-	-	1.7	0.1	6.4	25.7	19.7
27.9	39.9	-	-	2.3	0.3	16.5	41.0	29.6
19.6	43.2	-	-	2.0	0.1	11.0	43.8	36.9
21.0	48.5	-	-	0.7	0.2	13.1	37.4	31.6
17.2	65.8	-	-	0.8	0.1	13.9	19.4	12.8
27.0	48.1	-	-	4.0	-	19.3	28.6	15.6
12.0	65.0	-	-	2.7	0.3	9.2	22.9	14.9
34.9	21.8	-	-	1.4	0.0	12.4	64.3	55.8
19.9	64.6	-	-	3.1	0.4	16.9	14.9	7.8
35.5	36.9	-	-	1.8	0.2	21.4	39.7	32.1
24.3	47.0	-	-	2.3	0.6	16.0	34.1	25.5
61.2	31.1	-	-	0.7	-	50.2	18.0	11.9
11.1	56.9	-	-	2.0	0.2	7.4	33.5	25.3
20.0	65.8	-	-	1.4	0.3	16.9	15.6	9.0
46.6	34.6	-	-	2.5	1.3	33.5	28.2	19.1
37.2	22.5	-	-	1.3	0.0	14.1	62.1	55.9
19.3	63.4	-	-	1.2	-	15.4	20.0	14.0
33.5	50.3	-	-	1.2	-	26.0	22.5	17.4
35.5	37.1	-	-	1.5	0.2	21.3	39.9	31.4
46.0	34.8	-	-	1.8	2.6	33.4	27.4	16.4
66.3	24.8	-	-	3.4	0.1	55.5	16.2	3.7
21.7	45.3	-	-	1.5	0.2	13.0	39.9	33.8
16.3	54.4	-	-	1.0	0.0	10.8	33.8	28.6
10.8	58.6	-	-	2.4	0.9	7.5	30.5	22.4
16.1	64.9	-	-	2.0	0.1	12.9	20.1	11.9
33.7	33.7	-	-	2.2	0.3	18.3	45.5	34.1
22.4	33.9	-	-	0.3	-	9.9	55.9	51.3
23.1	39.1	-	-	0.9	0.0	12.1	47.9	38.1
29.8	14.1	-	-	0.9	0.4	6.5	78.1	70.8
69.4	16.8	-	-	1.7	0.0	42.0	39.4	27.2
57.9	26.3	-	-	1.9	-	38.7	33.1	14.9
23.2	42.8	-	-	1.3	0.0	13.4	42.5	35.2
18.0	69.8	-	-	1.2	0.1	15.7	13.2	6.0
16.7	54.0	-	-	0.8	-	11.0	34.3	25.5
31.1	25.2	-	-	1.2	0.0	11.9	61.6	53.9
15.8	56.4	-	-	0.5	-	10.6	32.5	26.4
15.0	60.1	-	-	0.4	-	10.7	28.9	19.8
23.8	46.5	-	-	0.6	-	14.7	38.2	31.4
15.1	51.0	-	-	2.1	-	9.4	37.4	25.9
21.0	46.9	-	-	0.9	-	12.7	39.6	33.9

20.8	55.8	-	-	1.9	-	15.2	27.2	18.6
32.6	37.4	-	-	0.9	-	18.5	43.1	31.3
29.8	43.4	-	-	1.5	-	19.1	36.0	24.6
37.4	39.3	-	-	1.3	-	24.2	35.2	17.3
28.2	30.4	-	-	0.8	-	12.3	56.5	50.0
21.4	43.6	-	-	1.2	-	12.2	43.0	33.3
50.4	25.6	-	-	1.4	0.1	27.6	45.3	35.0
36.9	25.1	-	-	1.0	-	15.2	58.7	52.6
26.3	61.3	-	-	1.6	-	22.4	14.7	7.6
59.9	26.3	-	-	2.3	-	42.8	28.6	15.0
14.3	44.0	-	-	1.1	-	7.5	47.3	38.6
18.2	35.3	-	-	1.6	0.1	8.2	54.9	46.8
22.9	56.7	-	-	1.0	0.5	17.3	24.5	16.3
20.7	53.1	-	-	1.6	0.1	14.3	30.9	19.7
40.2	40.5	-	-	0.7	-	27.7	31.1	22.3
17.4	34.9	-	-	3.3	0.1	8.1	53.7	29.7
36.6	37.9	-	-	1.1	0.0	22.5	38.5	27.9
21.1	54.8	-	-	1.0	-	14.9	29.3	23.8
45.1	20.8	-	-	1.1	-	18.0	60.1	53.9
23.4	55.2	-	-	1.5	0.0	17.3	25.9	17.9
23.6	50.5	-	-	0.9	0.3	16.0	32.4	26.0
26.7	38.9	-	-	1.1	0.0	14.6	45.4	37.7
23.7	32.7	-	-	1.3	-	10.6	55.4	40.2
13.5	54.1	-	-	1.1	-	8.6	36.2	26.9
32.1	44.0	-	-	3.4	0.0	22.4	30.3	18.8
34.3	28.8	-	-	9.3	-	19.9	42.0	22.6
19.5	55.9	-	-	0.9	-	13.7	29.4	20.7
32.0	42.0	-	-	1.0	0.1	20.2	36.8	20.0
35.0	38.4	-	-	1.6	0.1	21.6	38.3	27.9
17.8	64.8	-	-	1.2	-	14.3	19.7	13.2
27.7	51.5	-	-	0.9	-	20.1	27.6	21.2
24.3	27.9	-	-	0.6	0.1	9.2	62.3	57.9
21.8	43.8	-	-	1.1	-	12.6	42.5	34.9
24.1	53.4	-	-	1.4	-	17.4	27.8	19.6
23.4	37.8	-	-	1.6	-	12.1	48.5	37.7
16.0	56.7	-	-	2.0	0.0	11.2	30.2	20.4
11.6	62.7	-	-	2.0	0.2	8.5	26.6	18.3
21.2	36.4	-	-	1.3	-	10.2	52.1	23.7
29.7	30.4	-	-	6.6	-	15.6	47.5	34.6
34.2	35.8	-	-	1.1	0.2	19.3	43.7	35.1
33.9	39.9	-	-	1.3	-	21.1	37.7	24.0
11.3	65.1	-	-	0.6	-	8.4	25.9	19.5
17.2	33.7	-	-	1.0	0.7	7.3	57.4	49.6
33.1	43.1	-	-	1.0	-	21.8	34.1	28.8
17.1	52.4	-	-	1.5	-	11.1	34.9	27.4
13.8	60.2	-	-	1.8	-	9.9	28.0	15.4
20.5	50.9	-	-	0.8	-	13.3	35.0	28.3
32.3	39.7	-	-	1.2	0.1	19.5	39.4	33.7
18.7	52.3	-	-	0.7	-	12.2	34.9	26.1
19.2	32.8	-	-	1.8	0.1	8.2	57.1	45.5

31.1	42.1	-	-	0.5	0.0	19.3	38.0	29.7
30.8	52.0	-	-	1.0	-	23.6	23.4	15.7
13.0	60.1	-	0.0	2.0	0.1	9.3	28.5	17.8
31.7	29.9	-	-	1.5	-	14.6	54.1	47.8
21.1	50.2	-	-	0.7	-	13.6	35.4	28.8
18.0	61.4	-	-	1.0	-	13.7	24.0	12.9
24.5	52.5	-	-	0.9	-	17.4	29.2	23.0
17.9	35.7	-	-	0.4	0.1	7.9	56.0	45.1
35.2	40.1	-	-	1.4	0.0	22.6	36.0	27.5
30.8	51.6	-	-	1.7	-	23.7	23.0	16.7
12.1	65.7	-	-	1.1	-	9.2	24.0	17.0
20.5	29.3	-	-	0.7	-	7.7	62.3	52.8
67.9	20.2	-	-	1.2	0.1	45.3	33.3	20.3
23.1	63.3	-	-	0.9	0.4	19.4	16.0	7.1
16.8	49.7	-	-	0.9	-	10.2	39.2	33.0
8.7	49.4	-	-	1.1	-	4.8	44.7	39.1
7.1	69.0	-	-	0.7	-	5.3	25.0	15.8
4.3	81.4	-	-	1.6	-	3.7	13.2	8.0
7.5	75.0	-	-	1.6	0.1	6.2	17.2	7.9
5.3	37.8	-	-	1.1	-	2.2	58.9	54.2
5.7	29.3	-	-	1.0	-	1.8	67.9	64.5
4.9	84.1	-	-	2.2	-	4.5	9.2	0.2
11.5	54.1	-	-	1.4	-	7.2	37.3	32.0
11.0	46.6	-	-	0.9	0.1	5.9	46.5	40.6
3.4	43.5	-	-	1.0	0.0	1.6	53.9	49.3
10.5	46.4	-	-	0.7	0.2	5.6	47.2	40.1
7.5	74.9	-	-	1.6	0.2	6.2	17.1	10.5
10.2	69.6	-	-	1.3	-	8.0	21.1	9.8
4.8	75.8	-	-	1.3	-	3.9	19.0	8.4
7.2	54.9	-	-	1.9	0.3	4.4	38.5	28.6
9.7	77.9	-	-	1.2	-	8.5	12.4	6.6
11.2	70.2	-	-	2.2	-	9.1	18.4	6.9
7.1	50.3	-	-	1.5	-	4.0	44.2	39.2
12.9	44.8	-	-	1.5	-	6.9	46.9	41.6
9.2	45.6	-	-	0.8	-	4.7	48.9	40.9
6.1	84.4	-	-	2.1	-	5.6	7.9	0.5
5.8	84.0	-	-	2.6	-	5.3	8.1	1.7
5.5	44.4	-	-	3.2	0.1	2.8	49.5	41.2
5.9	82.4	-	-	2.0	-	5.3	10.3	3.0
5.1	82.9	-	-	2.2	0.3	4.6	10.0	2.8
9.8	53.8	-	-	0.9	-	6.0	39.3	31.3
2.3	87.4	-	-	0.7	-	2.1	9.8	4.4
5.5	71.9	-	-	1.8	0.1	4.3	21.9	15.6
9.2	59.8	-	-	1.3	0.0	6.2	32.7	26.0
3.7	84.5	-	-	1.2	-	3.2	11.1	4.4
11.6	54.1	-	-	0.7	-	7.2	38.0	30.9
7.2	72.8	-	-	1.1	0.0	5.8	20.3	9.3
5.8	68.6	-	-	2.9	0.1	4.4	24.0	10.5
10.4	78.7	-	-	3.0	-	9.5	8.8	-
8.4	49.7	-	-	1.9	0.3	4.7	43.4	37.6

8.6	80.2	-	-	1.6	0.3	7.7	10.2	4.0
3.9	79.7	-	-	1.3	-	3.3	15.8	6.6
7.7	67.0	-	-	3.1	-	5.9	24.0	13.8
7.6	42.9	-	-	0.5	-	3.6	52.9	48.3
18.4	51.0	-	-	1.1	-	11.8	36.2	24.5
6.8	75.9	-	-	1.1	-	5.6	17.4	6.7
4.0	82.7	-	-	1.4	-	3.5	12.4	5.4
8.6	69.2	-	-	1.5	-	6.6	22.7	15.1
7.9	69.9	-	-	0.8	-	6.1	23.3	15.8
9.5	70.9	-	-	1.9	-	7.6	19.5	13.1
6.8	84.0	-	-	1.2	-	6.2	8.7	1.6
13.3	57.1	-	-	1.4	0.0	9.0	32.5	25.2
4.7	46.8	-	-	1.4	0.1	2.4	49.3	42.5
7.7	56.0	-	-	0.7	-	4.7	38.5	31.5
7.0	61.9	-	-	2.5	0.1	4.9	30.6	9.2
8.4	57.0	-	-	1.7	0.1	5.4	35.9	27.6
12.7	50.6	-	-	1.7	-	7.6	40.1	29.0
6.6	58.2	-	-	1.9	0.3	4.3	35.3	23.4
5.2	18.4	-	-	0.8	0.1	1.1	79.7	74.1
8.8	56.2	-	-	1.7	0.4	5.6	36.0	26.7
12.0	28.7	-	-	1.0	0.1	4.0	66.2	37.9
9.3	47.1	-	-	2.2	0.1	5.1	45.4	34.8
8.0	29.8	-	-	1.1	0.0	2.7	66.3	61.4
15.8	29.1	-	-	1.8	0.4	5.9	62.9	49.2
14.5	46.7	-	-	1.5	0.8	8.3	42.7	35.5
6.8	50.0	-	-	1.6	0.1	3.8	44.5	26.1
19.4	50.6	-	-	1.8	-	12.6	35.0	24.6
10.3	34.7	-	-	2.8	0.1	4.3	58.1	43.1
9.4	71.4	-	-	2.2	0.2	7.7	18.5	10.0
11.2	65.3	-	-	1.2	0.5	8.4	24.6	8.4
3.1	40.6	-	-	0.6	-	1.3	57.5	39.2
9.0	71.5	-	-	1.6	-	7.2	19.7	7.9
11.1	57.6	-	-	2.0	0.2	7.5	32.8	16.0
4.9	36.6	-	-	1.1	-	1.9	60.3	36.2
13.6	53.4	-	-	1.2	0.1	8.6	36.7	26.0
6.1	42.3	-	-	1.9	0.2	2.9	52.7	46.3
6.3	55.9	-	-	0.9	0.1	3.8	39.3	21.1
6.6	64.7	-	-	1.8	-	4.7	28.8	11.3
17.1	42.6	-	-	1.1	-	9.0	47.3	32.9
26.1	48.9	-	-	2.2	0.3	18.2	30.4	20.3
23.6	47.7	-	-	1.0	-	15.0	36.3	28.4
46.5	20.0	-	-	0.6	-	17.9	61.5	54.7
50.6	25.2	-	-	1.0	-	26.9	46.9	33.2
21.4	46.3	-	-	1.5	0.1	13.0	39.1	32.6
48.3	14.8	-	-	0.9	-	14.6	69.8	62.7
37.5	45.1	-	-	1.0	-	27.6	26.4	19.3
38.3	32.0	-	-	1.7	0.3	21.0	45.1	35.4
31.5	28.3	-	-	0.6	-	13.3	57.8	52.2
45.4	12.9	-	-	0.3	-	11.0	75.8	71.7
16.8	57.0	-	-	3.5	-	12.3	27.3	21.1

58.9	14.9	-	-	0.5	-	22.0	62.6	54.3
47.9	24.1	-	-	0.3	-	22.4	53.1	49.7
38.9	32.2	-	-	0.4	-	20.8	46.6	40.4
17.7	54.7	-	-	0.8	-	12.0	32.5	20.0
19.3	60.9	-	-	2.0	-	15.1	22.0	14.0
25.1	43.0	-	-	2.2	0.1	15.2	39.5	29.1
86.7	4.0	-	-	1.0	-	32.2	62.9	56.3
20.0	62.7	-	-	1.6	0.1	16.1	19.4	14.7
18.1	66.1	-	-	1.1	-	14.9	18.0	12.9
15.1	34.3	-	-	2.2	-	6.5	57.1	50.4
23.9	54.5	-	-	2.4	0.1	17.9	25.0	17.3
29.4	47.5	-	-	2.0	-	20.6	29.9	20.4
15.3	56.4	-	-	1.8	-	10.5	31.3	25.9
55.3	17.1	-	-	0.7	-	22.1	60.1	52.8
44.7	36.2	-	-	1.1	-	30.1	32.6	25.0
55.7	7.8	-	-	1.0	-	11.1	80.0	70.0
47.2	34.7	-	-	1.8	0.0	32.7	30.7	21.8
40.8	30.8	-	-	1.2	-	22.1	45.9	36.6
20.0	41.3	-	-	1.6	-	10.7	46.4	40.2
15.6	37.1	-	-	1.0	-	7.0	54.9	51.5
13.1	60.6	-	-	1.4	0.0	9.4	28.5	22.7
20.0	34.9	-	-	0.7	-	8.9	55.4	45.6
17.6	51.3	-	-	1.4	-	11.3	36.1	30.7
21.2	62.8	-	-	1.5	-	17.3	18.4	11.9
15.3	52.3	-	-	1.4	0.4	9.8	36.2	28.4
15.2	44.2	-	-	0.8	-	8.1	46.9	40.4
13.8	58.2	-	-	0.9	0.0	9.5	31.4	18.0
17.7	56.2	-	-	1.3	-	12.3	30.3	22.9
16.6	45.2	-	-	1.0	-	9.2	44.6	37.7
19.7	47.2	-	-	0.9	-	11.8	40.1	35.2
22.7	45.9	-	-	1.0	0.0	13.8	39.3	31.0
16.5	50.6	-	-	2.3	0.1	10.5	36.5	24.0
18.5	50.5	-	-	1.3	0.1	11.8	36.3	29.8
17.6	50.8	-	-	1.3	-	11.2	36.7	30.2
22.6	50.0	-	-	1.2	-	15.0	33.8	25.8
15.7	37.8	-	-	1.0	-	7.2	54.1	44.0
24.8	37.3	-	-	1.6	-	12.8	48.3	40.8
21.5	52.9	-	-	1.6	0.1	15.0	30.5	20.3
30.9	45.8	-	-	1.5	0.1	21.2	31.4	16.3
14.2	48.3	-	-	2.6	0.0	8.5	40.6	34.0
35.7	43.4	-	-	1.3	-	24.8	30.5	21.6
25.6	34.7	-	-	1.3	-	12.4	51.7	44.0
30.8	51.6	-	-	0.7	-	23.3	24.4	14.0
17.2	56.1	-	-	0.9	-	11.9	31.0	24.2
18.0	53.3	-	-	1.2	0.1	12.0	33.4	28.6
26.5	45.5	-	-	1.3	-	16.9	36.4	31.9
24.7	38.9	-	-	1.0	-	13.1	47.0	40.2
19.9	50.5	-	-	1.6	-	13.0	34.8	28.9
17.2	57.0	-	-	1.9	-	12.2	28.9	24.1
19.4	35.8	-	-	1.8	-	9.0	53.4	40.6

30.2	35.8	-	-	0.7	-	15.8	47.7	41.7
19.9	56.5	-	-	0.5	-	14.2	28.8	21.5
36.8	41.5	-	-	2.2	-	25.4	30.8	17.9
14.7	49.9	-	-	2.1	0.0	8.9	39.1	31.5
14.1	50.9	-	-	1.8	-	8.7	38.6	31.5
14.8	36.3	-	-	2.4	-	6.7	54.6	47.8
21.2	45.2	-	-	0.6	-	12.3	41.9	32.3
44.9	30.2	-	-	1.3	-	25.7	42.8	34.4
23.2	48.2	-	-	2.0	-	15.2	34.6	23.8
14.2	46.4	-	-	1.4	-	7.9	44.3	39.5
25.2	46.5	-	-	1.7	0.0	16.2	35.5	24.6
25.6	47.7	-	-	1.2	-	16.8	34.2	26.5
15.9	62.3	-	-	1.3	0.1	12.0	24.2	14.6
12.7	64.4	-	-	0.8	-	9.5	25.2	18.3
14.1	50.3	-	-	1.9	-	8.5	39.3	32.2
26.8	56.9	-	-	1.9	-	21.5	19.7	14.8
23.2	38.2	-	-	1.6	0.2	12.1	47.9	35.1
18.2	55.5	-	-	1.0	-	12.5	31.0	15.0
13.1	47.8	-	-	2.2	-	7.5	42.4	35.5
31.6	47.9	-	-	1.6	-	22.8	27.7	12.6
20.8	50.3	-	-	1.1	0.0	13.5	35.0	30.4
20.1	50.3	-	-	1.3	-	12.9	35.5	29.6
15.1	62.1	-	-	1.5	0.0	11.3	25.1	18.7
25.5	48.7	-	-	1.7	-	17.2	32.4	19.8
33.5	39.3	-	-	1.1	-	20.3	39.3	31.9
18.7	66.9	-	-	1.0	-	15.6	16.4	10.6
24.4	47.6	-	-	0.8	0.1	15.7	35.8	29.1
26.7	51.4	-	-	0.7	-	19.0	28.9	21.0
17.8	55.4	-	-	0.5	-	12.2	31.9	24.7
29.8	38.1	-	-	0.9	-	16.6	44.4	37.8
23.5	41.2	-	-	1.6	0.1	13.2	43.9	37.5
24.5	46.9	-	-	1.1	-	15.6	36.4	28.1
35.1	39.5	-	-	1.2	-	22.0	37.4	29.6
18.9	50.0	-	-	1.3	0.0	12.0	36.6	28.3
31.2	33.7	-	-	0.9	0.0	15.6	49.8	42.7
22.5	57.3	-	-	0.9	-	16.9	25.0	16.6
22.0	51.1	-	-	2.0	-	15.0	31.9	19.9
23.6	51.2	-	-	1.1	-	16.1	31.6	24.1
17.8	65.0	-	-	2.0	-	14.5	18.5	6.3
20.9	48.9	-	-	2.0	0.0	13.5	35.6	23.2
22.7	52.7	-	-	1.2	0.1	15.9	30.1	18.9
31.6	42.7	-	-	0.9	-	20.1	36.3	24.0
33.7	38.2	-	-	0.9	-	19.9	41.0	32.6
20.2	61.2	-	-	2.4	-	16.1	20.3	11.6
32.4	43.6	-	-	1.1	-	21.5	33.8	24.8
22.2	51.7	-	-	0.7	-	15.0	32.6	26.6
29.4	44.6	-	-	1.9	-	19.3	34.1	20.8
22.2	41.4	-	-	1.6	-	12.3	44.6	30.8
26.0	36.5	-	-	0.8	-	13.1	49.6	44.7
42.7	35.0	-	-	1.1	-	26.9	37.0	31.9

15.6	55.8	-	-	0.7	-	10.4	33.0	26.0
28.8	26.7	-	-	0.9	-	11.2	61.2	56.4
26.6	44.8	-	-	0.7	-	16.5	37.9	28.5
12.7	59.6	-	-	0.6	-	8.7	31.1	25.9
26.4	43.5	-	-	0.7	-	15.8	39.9	31.7
29.6	34.7	-	-	2.4	-	15.6	47.2	36.7
14.9	43.5	-	-	0.9	-	7.8	47.8	41.4
36.7	26.8	-	-	1.0	-	16.2	56.0	48.7
19.7	62.5	-	-	2.9	-	16.1	18.6	8.2
23.2	43.7	-	-	1.0	-	13.5	41.7	34.6
25.9	44.1	-	-	0.8	-	15.7	39.4	29.0
25.4	49.2	-	-	1.6	-	17.3	31.9	23.5
20.3	53.3	-	-	1.2	-	13.9	31.6	23.4
23.9	48.6	-	-	1.3	0.1	15.7	34.4	25.7
16.1	64.2	-	-	2.5	-	12.8	20.5	12.7
23.6	34.1	-	-	1.7	0.1	11.1	53.0	46.9
12.2	59.4	-	-	1.3	0.0	8.5	30.8	26.0
33.0	39.2	-	-	1.7	-	20.1	39.0	31.2
20.3	37.4	-	-	1.8	-	10.0	50.8	46.3
11.7	45.3	-	-	2.3	-	6.3	46.1	32.8
25.3	30.5	-	-	1.3	0.3	10.8	57.1	44.4
24.8	38.9	-	-	2.0	0.1	13.6	45.4	39.8
14.1	51.1	-	-	1.4	-	8.6	38.9	30.3
14.4	31.3	-	-	1.3	-	5.5	61.8	58.0
59.6	14.4	-	-	1.8	-	23.9	59.9	51.7
45.1	21.2	-	-	2.4	-	19.4	57.0	46.6
24.4	44.2	-	-	1.3	-	14.7	39.8	35.0
16.6	47.5	-	-	2.1	-	9.9	40.6	29.5
20.1	51.6	-	-	1.6	-	13.4	33.3	23.8
34.4	45.7	-	-	1.6	-	24.8	27.9	23.1
23.2	37.7	-	-	4.1	0.2	12.7	45.4	29.5
19.5	39.8	-	-	1.3	0.1	10.0	48.9	41.0
17.1	29.3	-	-	0.6	0.3	6.2	63.6	60.3
14.6	56.4	-	-	1.6	-	9.9	32.1	24.5
26.0	54.2	-	-	2.2	-	19.9	23.7	13.3
21.1	46.8	-	-	1.1	0.0	12.8	39.2	34.1
64.8	18.0	-	-	2.2	-	37.2	42.6	37.5
17.8	53.2	-	-	1.2	0.1	11.8	33.7	27.9
19.4	41.9	-	-	1.4	-	10.4	46.4	42.4
20.8	48.0	-	-	2.4	0.3	13.3	35.9	25.5
21.5	50.4	-	-	1.6	-	14.2	33.8	26.0
42.7	23.5	-	-	1.8	-	18.9	55.8	49.3
21.8	35.5	-	-	2.8	-	10.7	50.9	40.8
63.0	14.9	-	-	1.9	-	28.6	54.6	45.4
27.9	42.0	-	-	1.9	-	17.0	39.1	28.3
18.3	60.9	-	-	1.1	0.1	13.9	24.0	18.9
17.6	62.6	-	-	1.5	0.1	13.7	22.0	14.2
41.6	27.3	-	-	1.6	-	20.5	50.6	39.7
14.7	58.0	-	-	0.9	-	10.1	31.0	17.3
16.9	62.9	-	-	0.9	0.1	13.0	23.1	14.6

31.2	21.2	-	-	0.5	0.2	9.9	68.2	60.0
42.2	22.6	-	-	0.5	0.0	16.9	59.9	51.6
22.7	60.4	-	-	1.1	-	18.1	20.4	11.4
24.2	52.4	-	-	1.8	0.7	17.5	27.6	20.6
14.3	74.5	-	-	1.7	-	12.7	11.1	5.0
31.6	17.0	-	-	0.5	-	8.1	74.5	61.4
8.7	48.3	-	-	1.3	0.1	4.7	45.6	35.4
13.2	57.9	-	-	1.1	0.1	9.0	31.9	23.2
33.0	46.4	-	-	2.2	0.3	24.1	27.0	10.8
12.3	46.9	-	-	1.1	-	6.7	45.2	38.5
35.1	37.6	-	-	2.2	-	21.5	38.7	21.0
14.5	69.3	-	-	2.3	-	12.2	16.2	8.2
43.4	17.3	-	-	1.2	0.0	14.2	67.3	54.5
18.5	57.8	-	-	1.5	0.6	13.6	26.4	17.5
11.1	59.4	-	-	1.7	0.0	7.6	31.3	21.2
22.0	50.4	-	-	1.4	-	14.6	33.5	26.9
18.5	56.8	-	-	2.7	0.1	13.6	26.8	16.3
34.2	17.7	-	-	0.6	-	9.5	72.2	65.5
50.6	21.2	-	-	0.8	0.3	22.8	54.9	41.0
24.9	56.7	-	-	1.3	-	19.2	22.9	13.6
30.1	42.1	-	-	1.8	-	18.9	37.3	23.8
15.0	62.5	-	-	1.0	-	11.2	25.3	15.6
7.4	82.0	-	-	1.1	-	6.6	10.3	4.7
41.8	12.7	-	-	0.7	-	9.7	76.9	69.7
29.7	16.3	-	-	0.5	-	7.1	76.0	70.4
18.5	44.6	-	-	1.4	0.1	10.5	43.5	38.5
19.9	51.1	-	-	1.7	0.3	13.2	33.7	25.1
24.4	35.7	-	-	1.5	-	12.0	50.8	42.5
12.7	61.5	-	-	0.9	-	9.1	28.5	22.7
25.0	39.0	-	-	2.8	-	14.0	44.2	38.1
10.8	64.1	-	-	2.7	0.1	8.1	25.0	9.2
27.6	49.1	-	-	2.0	-	19.5	29.4	21.4
18.0	53.2	-	-	1.5	-	12.0	33.3	18.0
24.3	58.1	-	-	0.9	-	19.0	22.0	16.0
17.8	50.1	-	-	1.5	-	11.2	37.2	26.4
21.3	59.8	-	-	1.3	-	16.5	22.3	13.2
34.5	36.3	-	-	1.4	-	19.9	42.4	18.2
10.4	66.1	-	-	0.8	0.2	7.8	25.1	18.9
18.9	53.6	-	-	1.4	-	12.8	32.2	26.1
13.8	64.1	-	-	1.3	-	10.5	24.1	16.6
20.9	67.0	-	-	1.6	-	18.1	13.3	5.7
1.8	86.3	-	-	1.9	0.5	1.6	9.7	3.5
34.1	46.4	-	-	1.2	-	24.6	27.8	20.6
9.4	57.0	-	-	1.7	0.0	6.1	35.2	28.8
20.9	54.9	-	-	0.8	-	14.7	29.5	22.8
17.6	53.2	-	-	1.4	0.1	11.7	33.6	14.7
11.6	58.4	-	-	2.4	0.6	8.1	30.5	20.9
5.2	64.1	-	-	1.6	0.5	3.6	30.2	20.4
6.0	51.3	-	-	3.4	-	3.5	41.8	29.3
21.6	61.0	-	-	1.1	-	17.1	20.8	14.6



20.1	56.0	-	-	1.6	0.1	14.5	27.9	18.1
14.4	61.1	-	-	1.7	0.1	10.5	26.7	20.6
30.1	31.6	-	-	1.2	0.4	14.3	52.4	42.9
7.5	65.1	-	-	1.1	-	5.4	28.3	19.0
2.3	58.8	-	-	1.6	0.0	1.4	38.2	24.1
5.6	78.2	-	-	1.2	0.0	4.7	16.0	10.0
3.7	56.2	-	-	0.7	0.5	2.2	40.4	28.4
14.1	43.6	-	-	2.4	0.4	7.6	46.0	41.2
9.5	59.2	-	-	0.6	0.0	6.3	33.9	28.2
18.1	52.4	-	-	0.9	-	11.8	34.9	29.3
48.5	25.4	-	-	0.9	-	24.8	48.8	41.1
5.2	82.3	-	-	1.1	0.6	4.6	11.4	4.5
23.4	21.0	-	-	0.4	0.0	6.5	72.0	66.9
6.9	43.3	-	-	1.5	1.4	3.4	50.5	43.5
38.4	38.4	-	-	0.8	-	24.4	36.4	26.8
13.1	68.1	-	-	1.7	0.6	10.6	18.9	10.0
18.5	62.7	-	-	3.3	0.6	15.1	18.3	5.3
29.5	45.7	-	-	1.4	-	19.7	33.2	25.9
6.9	68.4	-	-	1.8	0.1	5.2	24.4	16.4
16.9	46.3	-	-	1.6	-	9.7	42.4	33.7
16.2	50.3	-	-	0.7	0.1	9.9	39.0	33.8
10.9	52.9	-	-	1.0	-	6.6	39.5	33.4
10.6	65.3	-	1.2	3.5	0.2	8.3	21.5	10.0
4.9	59.6	-	-	1.0	0.1	3.1	36.2	24.1
12.2	64.1	-	-	1.4	0.0	9.1	25.3	19.8
1.8	55.9	-	-	2.0	-	1.1	41.0	24.9
13.1	56.4	-	-	1.0	-	8.6	34.0	22.2
12.3	64.0	-	-	1.7	0.2	9.2	24.9	3.9
2.4	67.2	-	-	1.6	-	1.7	29.5	23.8
7.5	82.7	-	-	1.7	-	6.9	8.7	2.9
7.8	68.1	-	-	1.3	-	5.9	24.7	8.9
3.8	67.6	-	-	1.7	-	2.8	28.0	23.0
9.0	76.6	-	-	1.4	0.0	7.7	14.2	8.3
8.0	68.5	-	-	3.3	-	6.2	22.0	9.9
11.3	58.5	-	-	1.3	0.3	7.7	32.2	25.7
3.3	71.3	-	-	1.9	0.2	2.5	24.2	17.3
6.5	60.4	-	-	2.4	0.0	4.4	32.9	26.3
11.9	52.8	-	-	1.2	2.5	7.7	35.9	25.3
8.8	66.6	-	-	1.5	0.1	6.6	25.2	13.1
13.4	62.1	-	-	0.8	-	9.7	27.4	20.9
1.6	68.3	-	-	0.8	0.1	1.1	29.6	25.8
15.7	62.8	-	-	1.0	0.0	11.9	24.3	18.1
8.0	49.0	-	-	4.7	0.2	4.7	41.4	23.8
18.9	41.7	-	-	0.8	-	9.9	47.6	39.1
6.4	75.5	-	-	2.2	0.2	5.4	16.7	9.0
12.4	73.5	-	-	2.1	0.1	10.7	13.5	5.5
3.8	64.8	-	-	1.3	-	2.6	31.2	19.9
42.2	45.2	-	-	3.2	-	35.3	16.2	7.4
16.3	46.0	-	-	1.0	-	9.1	43.9	28.0
26.6	40.2	-	-	0.9	-	14.9	44.0	34.0

18.0	37.3	-	-	1.5	-	8.5	52.8	48.1
2.6	73.7	-	-	1.3	0.2	2.0	22.7	17.5
19.0	50.5	-	-	5.4	-	13.1	30.9	16.7
7.1	44.0	-	-	0.7	-	3.4	51.8	44.9
18.8	54.7	-	-	1.1	-	12.9	31.4	22.1
5.3	64.2	-	-	0.9	0.4	3.7	30.8	25.7
4.0	36.1	-	-	1.0	-	1.5	61.4	57.0
32.9	29.3	-	-	1.1	0.2	15.0	54.4	49.1
18.1	63.0	-	-	1.3	-	14.2	21.5	16.2
21.9	37.0	-	-	0.8	-	10.6	51.7	46.7
7.9	65.4	-	-	3.1	0.6	5.9	25.1	16.3
6.9	57.4	-	-	1.2	0.1	4.4	36.9	27.9
16.1	54.9	-	-	1.7	0.1	10.9	32.5	21.9
13.5	47.1	-	-	1.5	0.2	7.6	43.5	36.4
7.1	46.2	-	-	1.0	0.1	3.6	49.2	37.2
10.4	70.3	-	-	1.2	0.1	8.3	20.2	9.2
11.2	65.3	-	-	0.8	0.0	8.4	25.5	17.8
10.4	54.6	-	-	2.3	0.1	6.6	36.4	26.6
0.2	49.4	-	-	1.1	0.6	0.1	48.8	33.3
3.7	66.0	-	-	1.6	0.1	2.6	29.8	20.5
12.8	49.2	-	-	0.9	-	7.3	42.5	37.4
47.4	15.4	-	-	0.5	-	14.3	69.8	65.8
10.0	57.6	-	-	1.3	0.0	6.6	34.5	26.7
22.9	34.5	-	-	1.0	0.1	10.6	53.8	49.2
9.1	55.7	-	-	1.4	0.0	5.7	37.2	23.2
6.9	43.5	-	-	1.3	-	3.3	51.9	42.1
10.4	52.3	-	-	3.3	0.1	6.5	37.8	18.3
11.3	47.3	-	-	0.4	-	6.1	46.2	33.4
3.2	80.9	-	-	1.6	-	2.7	14.7	7.9
6.7	62.1	-	-	1.3	0.0	4.5	32.1	22.3
17.6	49.5	-	-	0.8	0.1	10.8	38.8	33.3
5.6	70.2	-	-	1.9	0.1	4.3	23.6	16.6
5.0	56.3	-	-	1.1	0.6	3.0	39.0	34.1
18.9	59.5	-	-	1.7	0.2	14.3	24.4	13.9
62.2	14.3	-	-	1.0	-	25.2	59.5	52.1
22.6	51.1	-	-	0.9	-	15.2	32.9	25.5
31.1	28.7	-	-	1.1	-	13.5	56.7	49.2
16.7	44.2	-	-	1.5	-	9.1	45.2	34.6
15.0	67.4	-	-	1.5	0.3	12.2	18.6	12.2
14.6	49.1	-	-	0.9	0.2	8.6	41.1	33.8
19.9	52.0	-	-	1.2	0.0	13.2	33.5	26.9
18.3	53.3	-	-	1.5	0.2	12.3	32.7	25.4
19.9	40.2	-	-	1.6	0.1	10.4	47.6	39.8
19.5	57.2	-	-	1.7	0.3	14.3	26.4	13.7
9.2	55.6	-	-	1.1	0.1	5.8	37.4	27.2
16.1	63.4	-	-	1.6	0.1	12.5	22.4	10.1
18.5	51.2	-	-	1.0	0.2	11.9	35.6	29.3
26.8	43.5	-	-	0.9	-	16.3	39.3	33.6
16.2	54.2	-	-	1.4	0.0	10.7	33.6	26.0
25.6	51.0	-	-	1.1	0.1	17.9	30.0	18.4

45.8	27.2	-	-	0.8	0.1	23.8	48.1	38.9
13.2	47.8	-	-	1.4	0.1	7.5	43.2	31.4
13.5	61.2	-	-	3.6	-	10.1	25.1	10.2
9.4	53.9	-	-	1.8	1.1	5.9	37.2	28.2
11.5	72.6	-	-	1.5	-	9.6	16.3	6.7
17.0	59.9	-	-	2.4	-	12.8	24.9	8.4
18.1	54.6	-	-	2.3	-	12.6	30.6	21.6
16.5	57.4	-	-	1.8	0.1	11.7	29.0	18.2
23.6	31.3	-	-	0.7	-	9.9	58.1	49.1
6.5	78.7	-	-	1.6	0.1	5.6	14.0	6.9
15.7	50.8	-	-	6.5	0.2	10.7	31.7	17.7
19.1	49.3	-	-	1.9	0.2	12.2	36.4	22.5
19.9	46.8	-	-	1.9	-	12.1	39.3	32.5
9.7	72.2	-	-	1.9	0.2	7.9	17.8	7.8
17.2	57.6	-	-	2.3	0.0	12.4	27.6	9.3
24.2	38.9	-	-	3.0	-	13.4	44.7	34.9
19.9	43.2	-	-	0.7	-	10.9	45.3	33.2
9.7	59.3	-	-	2.6	0.2	6.7	31.1	16.0
22.1	38.7	-	-	1.4	-	11.3	48.6	44.7
29.4	45.8	-	-	2.5	-	20.1	31.7	24.4
22.4	40.5	-	-	1.4	0.1	12.1	45.9	40.1
33.1	39.3	-	-	2.1	-	20.4	38.2	24.8
23.0	31.8	-	-	1.9	0.1	10.1	56.1	42.9
19.5	25.5	-	-	1.1	-	6.4	67.0	60.2
24.1	51.8	-	-	1.9	-	17.1	29.2	21.4
15.7	44.6	-	-	0.6	-	8.4	46.5	39.6
12.0	72.1	-	-	2.3	-	10.1	15.5	5.7
14.5	52.5	-	-	1.3	0.3	9.2	36.8	27.8
23.5	32.0	-	-	1.1	0.1	10.2	56.6	44.4
11.9	30.1	-	-	0.7	0.1	4.2	64.8	60.5
14.2	62.2	-	-	1.4	-	10.5	25.9	14.4
3.8	51.8	-	-	1.1	-	2.1	45.0	38.0
10.5	54.4	-	-	1.8	0.0	6.6	37.2	27.8
32.7	42.4	-	-	1.9	-	21.5	34.1	23.9
9.7	42.9	-	-	2.2	0.3	4.9	49.7	40.0
23.7	42.4	-	-	4.2	0.1	14.5	38.8	20.0
11.3	65.3	-	-	1.4	-	8.5	24.8	12.4
15.5	59.4	-	-	2.5	-	11.4	26.7	18.9
9.4	51.8	-	-	1.1	0.6	5.6	41.0	26.6
11.6	68.2	-	-	1.5	-	9.1	21.2	9.3
34.6	36.3	-	-	1.1	-	19.8	42.8	35.4
10.6	47.8	-	-	1.6	0.3	5.9	44.3	40.5
24.7	41.2	-	-	1.4	-	14.0	43.4	31.2
22.7	46.9	-	-	1.1	-	14.1	37.9	23.9
22.7	47.5	-	-	0.8	-	14.2	37.5	26.3
26.5	3.3	-	-	0.2	-	1.3	95.2	93.7
23.2	32.3	-	-	5.9	-	11.5	50.3	36.4
46.0	14.4	-	-	0.7	0.0	12.9	72.0	66.5
13.0	51.2	-	-	1.0	-	7.8	40.0	32.6
64.7	12.0	-	-	0.6	-	23.2	64.2	55.2

18.9	52.5	-	-	0.8	-	12.4	34.2	29.0
57.7	22.0	-	-	1.1	0.0	31.5	45.4	37.9
25.5	37.6	-	-	0.7	-	13.1	48.6	44.2
24.7	47.7	-	-	0.7	-	15.8	35.8	27.8
26.3	53.3	-	-	2.3	-	19.8	24.6	16.3
23.9	35.4	-	-	1.2	-	11.5	51.9	40.8
25.8	42.0	-	-	1.2	0.1	15.1	41.6	36.2
24.1	56.8	-	-	1.1	-	18.4	23.7	17.7
18.7	34.2	-	-	0.5	-	8.0	57.3	42.8
21.2	53.0	-	-	0.6	-	14.4	32.0	24.3
26.1	50.3	-	-	1.3	-	18.2	30.2	20.1
14.6	54.4	-	-	2.1	-	9.6	33.8	12.8
24.1	38.3	-	-	1.3	0.0	12.6	47.8	42.0
18.2	59.9	-	-	1.8	-	13.7	24.5	12.7
27.1	32.7	-	-	1.2	-	12.6	53.6	43.8
22.2	62.4	-	-	0.6	-	18.0	18.9	12.7
21.1	56.5	-	-	0.8	0.0	15.3	27.4	20.5
21.3	59.1	-	-	1.1	-	16.3	23.5	15.8
25.5	22.9	-	-	1.1	0.0	8.2	67.8	49.9
18.9	8.7	-	-	0.6	-	2.2	88.5	85.2
27.6	16.9	-	-	0.3	-	6.5	76.3	72.9
18.8	35.6	-	-	1.4	-	8.6	54.4	47.4
14.2	72.0	-	-	0.7	-	12.0	15.3	10.3
24.7	38.3	-	-	0.7	-	12.8	48.3	40.0
29.9	37.1	-	-	1.8	-	16.6	44.5	29.0
23.3	44.0	-	-	1.0	-	13.7	41.3	34.0
31.5	51.4	-	-	0.9	-	24.1	23.6	17.5
51.5	9.6	-	-	0.3	-	10.5	79.6	76.8
27.8	40.6	-	-	0.7	-	15.9	42.8	32.4
48.7	12.3	-	-	1.1	-	12.7	73.9	64.8
34.7	41.0	-	-	2.0	-	22.8	34.2	25.0
18.1	35.3	-	-	0.7	0.0	7.9	56.0	49.7
15.6	57.5	-	-	1.2	-	10.9	30.5	18.9
21.1	52.2	-	-	1.6	0.0	14.4	31.8	21.9
17.9	38.8	-	-	0.9	-	8.7	51.6	46.9
38.4	22.2	-	-	0.7	-	14.3	62.7	55.8
22.6	51.0	-	-	0.8	-	15.2	33.1	25.7
13.2	53.8	-	-	1.0	-	8.3	36.9	30.7
22.0	35.3	-	-	2.6	0.1	10.7	51.2	27.1
43.6	0.0	-	-	3.0	0.3	2.5	94.2	60.6
15.9	16.6	-	-	4.5	0.4	4.1	74.4	58.2
9.1	61.6	-	-	3.3	0.5	6.5	28.0	10.7
8.8	47.5	-	-	1.8	0.2	4.8	45.8	36.8
48.1	41.3	-	-	4.1	0.4	42.5	11.7	0.6
18.0	16.4	-	-	1.7	0.1	4.0	77.7	74.7
29.9	42.2	-	-	2.6	0.4	19.3	35.6	25.1
35.5	14.9	-	-	2.6	0.2	9.8	72.5	66.1
14.2	35.8	-	-	1.6	0.4	6.2	56.0	47.1
7.5	45.1	-	-	3.2	1.3	4.0	46.4	32.9
23.3	9.9	-	-	1.1	-	3.3	85.7	83.8

92.1	0.4	-	-	0.9	-	15.2	83.5	77.9
18.6	28.6	-	-	2.5	0.3	7.2	61.3	47.8
3.4	51.9	-	-	4.1	0.1	1.9	42.1	30.5
18.9	18.3	-	-	1.8	0.0	4.7	75.2	70.6
47.5	4.0	-	-	1.5	0.1	5.1	89.3	84.9
18.3	72.6	-	-	2.8	-	16.9	7.6	0.6
11.9	16.7	-	-	2.3	0.1	2.6	78.4	72.7
5.2	64.5	-	-	2.8	-	3.7	28.9	17.6
7.6	47.1	-	-	1.6	0.0	4.0	47.3	40.9
4.5	22.9	-	-	4.1	0.2	1.3	71.6	65.9
24.7	35.8	-	-	1.4	0.5	12.4	49.8	42.6
9.7	61.9	-	-	3.3	0.6	7.1	27.1	16.7
13.6	28.0	-	-	2.7	0.2	4.9	64.2	58.7
18.1	11.0	-	-	2.5	0.9	3.2	82.4	76.5
17.4	43.8	-	-	2.1	0.1	9.7	44.3	30.5
11.7	37.7	-	-	2.6	0.2	5.4	54.1	47.9
7.5	47.9	-	-	4.8	0.8	4.4	42.2	26.0
20.0	40.0	-	-	3.9	0.3	11.1	44.7	31.3
18.2	38.8	-	-	3.3	0.3	9.5	48.2	37.0
15.9	24.7	-	-	1.2	0.0	4.9	69.2	64.7
65.4	2.8	-	-	1.2	0.2	8.0	87.8	80.4
15.6	41.1	-	-	4.2	0.2	8.4	46.1	33.1
12.1	19.2	-	-	2.0	0.5	3.0	75.3	71.9
52.0	6.2	-	-	1.7	0.2	8.8	83.1	79.5
30.1	28.5	-	-	3.3	0.3	13.8	54.1	42.9
9.8	53.0	-	-	2.3	0.1	6.0	38.7	30.9
26.5	26.4	-	-	2.6	0.2	10.6	60.2	51.1
15.4	51.9	-	-	1.9	0.4	9.9	36.0	20.4
24.7	21.5	-	-	1.6	0.0	7.6	69.4	65.2
59.9	18.7	-	-	9.5	1.0	43.5	27.3	13.6
14.7	41.7	-	-	2.2	0.3	7.6	48.3	37.3
10.7	50.7	-	-	3.6	0.8	6.6	38.3	25.3
10.1	27.0	-	-	1.6	0.2	3.2	68.0	63.1
37.3	18.5	-	-	1.1	-	11.7	68.6	60.3
15.7	36.5	-	-	3.7	7.7	8.9	43.2	34.0
13.7	38.2	-	-	5.2	1.8	7.2	47.6	28.2
7.7	68.1	-	-	2.7	0.2	5.9	23.1	14.8
15.1	64.2	-	-	1.6	0.6	11.8	21.7	12.8
27.5	21.3	-	-	1.0	0.0	8.4	69.2	64.9
34.4	33.7	-	-	2.8	0.3	19.3	44.0	31.1
7.7	44.4	-	-	4.3	1.4	4.2	45.8	36.4
75.9	9.8	-	-	1.3	0.1	35.5	53.2	42.3
45.3	32.0	-	-	2.6	0.6	29.1	35.8	24.5
27.9	31.4	-	-	1.4	0.1	12.7	54.3	46.0
16.6	59.0	-	-	4.6	2.6	13.1	20.7	3.5
20.6	57.4	-	-	4.2	0.6	16.1	21.6	8.6
31.8	37.5	-	-	2.7	0.1	18.8	40.9	34.5
19.4	38.7	-	-	2.9	0.8	10.2	47.5	36.5
27.8	33.0	-	-	2.0	-	13.5	51.6	42.8
18.5	50.3	-	-	2.1	-	11.9	35.7	29.0

12.7	51.1	-	-	3.6	0.3	8.0	37.0	19.7
24.7	22.1	-	-	2.5	0.9	8.3	66.2	52.7
34.6	48.6	-	-	2.0	0.1	26.9	22.4	12.6
19.6	25.4	-	-	1.2	0.3	6.5	66.5	63.1
41.8	25.5	-	-	1.6	0.2	19.6	53.1	46.4
43.3	19.5	-	-	4.0	1.2	18.8	56.5	48.2
20.3	22.8	-	-	2.0	0.8	6.5	68.0	41.0
22.7	35.3	-	-	3.4	1.1	11.7	48.6	35.4
35.4	20.8	-	-	1.3	0.5	12.4	65.0	48.5
43.7	21.1	-	-	2.3	0.6	18.6	57.4	51.2
85.1	4.6	-	-	1.4	0.2	35.0	58.9	46.4
28.0	21.5	-	-	0.6	0.1	8.6	69.2	64.6
29.1	32.7	-	-	1.8	0.1	14.2	51.2	46.6
5.6	42.0	-	-	6.3	9.0	3.4	39.4	25.5
36.8	38.6	-	-	2.6	0.6	24.3	34.0	21.9
12.9	58.8	-	-	2.1	0.1	9.1	29.9	24.7
24.9	29.8	-	-	2.9	0.1	10.9	56.2	44.8
9.4	36.0	-	-	1.1	-	3.8	59.1	53.9
12.3	20.8	-	-	0.9	-	3.1	75.2	71.9
23.1	49.4	-	-	2.0	0.2	15.5	33.0	23.9
23.3	32.6	-	-	2.6	0.2	10.8	53.8	46.4
28.4	50.8	-	-	2.2	0.6	21.2	25.1	15.6
6.6	56.4	-	-	2.9	0.5	4.2	36.1	25.6
27.9	43.7	-	-	1.3	-	17.4	37.5	22.8
33.5	35.5	-	-	2.9	0.7	19.7	41.2	29.8
14.6	53.6	-	-	2.0	0.3	9.5	34.6	26.8
20.9	40.3	-	-	2.3	0.6	11.4	45.3	33.6
25.4	56.1	-	-	1.0	0.0	19.5	23.4	14.4
13.4	66.3	-	-	3.3	1.2	11.0	18.2	7.9
23.0	48.6	-	-	4.0	0.5	15.8	31.1	6.4
23.2	49.9	-	-	3.0	-	16.0	31.2	15.3
61.2	12.5	-	-	2.5	0.7	24.8	59.5	53.0
15.1	53.4	-	-	3.1	0.9	10.2	32.4	15.9
27.7	8.0	-	-	1.1	-	3.5	87.3	77.9
20.5	51.3	-	-	2.3	0.8	14.1	31.4	19.2
9.3	76.4	-	-	5.4	0.6	8.5	9.2	0.7
25.9	50.4	-	-	4.9	1.7	19.9	23.2	7.8
18.2	26.1	-	-	4.3	0.4	6.9	62.3	50.6
23.7	47.4	-	-	5.8	5.9	18.3	22.6	11.5
51.8	33.2	-	-	1.3	0.2	37.3	28.0	20.3
2.8	63.9	-	-	2.2	0.5	1.9	31.5	24.4
11.8	21.1	-	-	1.0	0.3	3.0	74.6	71.2
46.7	11.5	-	-	2.0	0.1	11.9	74.5	68.7
14.6	72.3	-	-	1.7	-	12.6	13.4	5.1
42.3	22.1	-	-	4.3	0.5	19.8	53.2	46.0
11.3	53.0	-	-	2.8	4.4	7.7	32.0	23.1
8.0	40.3	-	-	2.5	0.5	3.7	53.0	40.8
45.3	12.6	-	-	1.2	0.2	11.5	74.6	67.8
13.3	53.4	-	-	2.6	0.3	8.6	35.1	24.6
14.3	47.9	-	-	2.9	1.4	8.7	39.0	30.5

15.1	62.9	-	-	4.2	2.6	12.4	17.9	10.5
18.0	47.6	-	-	3.1	0.6	11.3	37.3	23.8
33.4	37.1	-	-	4.1	1.7	21.5	35.6	24.3
20.0	33.0	-	-	1.3	-	8.6	57.1	51.6
26.2	48.8	-	-	2.4	1.3	18.6	28.8	23.7
4.3	21.6	-	0.1	9.0	1.0	1.4	67.0	27.8
11.9	33.0	-	1.5	2.4	0.3	5.0	57.8	37.3
8.5	45.2	-	6.6	1.5	0.3	5.0	41.5	29.9
2.1	24.7	-	12.1	3.6	3.4	0.9	55.3	15.5
-	76.6	-	9.1	2.0	2.0	-	10.3	1.1
0.4	77.7	-	2.4	2.1	0.1	0.3	17.4	0.2
3.2	75.0	-	-	2.4	0.1	2.5	20.0	3.9
27.4	20.8	-	0.7	0.5	0.0	8.3	69.6	57.0
27.2	31.4	-	4.7	1.3	2.4	14.9	45.4	21.7
7.4	53.8	-	4.9	2.0	2.2	5.0	32.0	15.8
-	81.4	-	6.5	2.1	1.7	-	8.3	0.1
9.4	59.3	-	0.1	2.8	1.5	6.6	29.6	7.7
10.2	33.9	-	15.4	1.2	13.7	7.3	28.5	13.3
1.4	66.8	-	10.6	0.8	0.0	1.1	20.8	3.4
7.6	46.2	-	3.3	1.5	0.1	4.2	44.8	33.4
2.4	36.5	-	3.1	2.0	0.1	1.0	57.2	47.8
1.0	42.3	-	13.4	1.7	2.4	0.6	39.7	27.9
0.0	41.9	-	26.6	2.9	15.0	0.0	13.6	0.1
3.5	65.8	-	12.2	1.2	0.2	2.9	17.8	1.4
1.0	88.9	-	-	2.0	0.1	0.9	8.0	0.6
1.6	65.1	-	0.0	1.7	0.4	1.1	31.6	21.9
1.0	71.0	-	0.0	3.5	0.7	0.8	24.0	9.2
1.0	89.5	-	-	2.3	0.3	0.9	7.0	0.6
1.2	78.5	-	-	2.8	0.0	1.0	17.7	6.8
1.4	78.2	-	-	1.7	0.3	1.1	18.7	12.0
1.0	89.4	-	-	2.1	0.1	0.9	7.5	0.2
4.1	51.1	-	-	1.6	0.4	2.3	44.7	38.4
6.2	75.0	-	0.6	2.5	1.4	5.3	15.2	0.7
1.3	76.2	-	0.0	3.1	0.5	1.1	19.1	4.7
2.1	76.3	-	-	1.6	0.9	1.7	19.5	5.8
0.6	85.2	-	0.0	2.7	0.1	0.5	11.5	3.4
2.5	36.1	-	-	1.7	-	1.0	61.2	53.8
1.7	58.5	-	-	1.5	0.4	1.0	38.6	31.6
10.8	68.9	-	-	3.3	0.3	8.8	18.7	0.5
4.2	61.6	-	-	3.0	0.9	2.9	31.7	20.1
7.8	21.0	-	-	1.1	0.2	1.9	75.9	69.9
2.9	73.8	-	0.0	3.6	1.3	2.4	18.9	0.8
17.2	16.6	-	-	1.1	0.4	3.7	78.2	73.2
0.3	87.2	-	-	1.9	0.2	0.3	10.4	-
4.8	69.4	-	5.2	1.6	2.3	4.0	17.4	4.4
1.3	64.0	-	14.4	1.1	5.3	1.1	14.1	4.6
0.1	50.9	-	4.7	1.4	0.1	0.1	42.7	35.4
10.9	53.4	-	0.0	2.3	0.1	6.8	37.4	18.4
6.3	15.5	-	0.0	1.5	0.1	1.1	81.8	56.6
1.2	70.7	-	19.3	1.0	0.4	1.1	7.4	1.8

3.3	73.3	-	3.8	3.5	0.1	2.7	16.5	1.7
4.7	43.7	-	6.0	7.1	11.0	3.4	28.8	10.4
11.3	51.7	-	2.1	3.0	3.6	7.7	32.0	19.7
3.9	58.0	-	11.7	1.3	0.1	2.8	26.2	11.5
0.3	84.5	-	7.2	2.0	0.3	0.3	5.7	-
12.7	56.1	-	5.8	2.6	4.8	10.1	20.5	10.0
0.0	69.1	-	13.7	2.5	3.3	0.0	11.4	1.5
2.2	35.6	-	6.8	3.0	4.8	1.1	48.8	33.4
8.2	45.0	-	0.7	2.9	0.2	4.4	46.8	23.5
0.3	46.7	-	12.8	1.8	0.9	0.2	37.5	28.2
8.3	64.7	-	4.8	4.6	0.9	6.8	18.3	0.9
0.2	75.4	-	6.1	1.7	-	0.1	16.6	1.0
9.1	42.0	-	7.4	1.2	1.8	5.2	42.4	35.4
2.9	72.9	-	4.5	1.4	1.0	2.4	17.9	10.9
0.8	65.0	-	15.3	1.5	3.5	0.7	14.0	1.9
0.4	75.4	-	7.7	2.1	0.4	0.3	14.0	6.4
6.8	49.2	-	1.4	1.3	1.4	3.9	42.8	33.8
7.8	39.4	-	15.2	0.8	16.2	6.0	22.5	14.8
6.1	46.8	-	11.1	4.4	4.8	4.3	28.6	1.4
1.2	75.0	-	1.8	5.8	2.2	1.0	14.2	-
4.0	59.9	-	7.2	1.7	3.9	3.1	24.3	16.2
6.9	46.3	-	14.9	2.2	10.1	5.4	21.2	10.3
10.6	71.8	-	6.4	1.8	1.7	9.6	8.7	0.1
1.8	75.5	-	4.4	1.9	0.6	1.5	16.0	5.9
15.7	55.1	-	2.2	1.2	1.3	11.2	29.1	11.2
5.8	63.2	-	1.2	1.3	2.5	4.2	27.6	20.8
8.2	22.0	-	25.8	3.5	11.2	5.6	31.9	17.6
1.1	73.8	-	3.4	1.0	1.4	0.9	19.5	9.2
4.3	42.8	-	20.1	1.5	15.1	3.6	16.9	-
6.2	49.3	-	3.9	1.8	0.3	3.7	41.1	18.6
0.1	58.9	-	15.0	1.5	6.4	0.1	18.2	1.8
3.2	61.6	-	15.0	2.0	3.4	2.7	15.1	-
0.4	36.2	-	8.7	0.9	0.5	0.2	53.5	0.1
0.7	64.1	-	1.4	1.0	0.1	0.5	32.9	0.3
1.6	73.5	-	2.7	4.2	2.0	1.4	16.2	4.5
11.6	56.7	-	1.4	1.2	1.3	8.0	31.3	21.1
3.2	44.9	-	0.5	4.2	0.1	1.6	48.7	43.1
2.1	69.5	-	2.5	1.1	6.5	1.7	18.7	6.7
2.3	52.9	-	18.6	1.8	8.8	1.9	16.0	0.0
1.4	72.5	-	12.2	1.2	2.5	1.3	10.2	3.3
14.9	37.3	-	-	1.1	0.3	6.8	54.6	41.5
14.1	28.1	-	-	1.2	1.2	5.0	64.4	56.9
5.0	17.0	-	24.0	13.5	10.5	3.4	31.5	8.4
4.1	16.6	-	-	1.1	0.4	0.8	81.1	76.7
8.0	43.2	-	0.6	2.5	0.5	4.1	49.2	34.8
3.0	39.6	-	-	2.2	0.2	1.3	56.7	50.5
0.3	87.9	-	-	0.5	-	0.3	11.4	2.3
0.3	83.0	-	4.9	1.3	-	0.2	10.5	3.7
6.7	34.3	-	6.5	3.2	0.8	3.2	52.0	36.8
1.7	64.0	-	7.4	1.0	-	1.2	26.4	5.4



6.4	59.1	-	-	1.4	-	4.1	35.5	23.5
4.8	57.6	-	-	1.5	0.8	3.0	37.2	28.6
0.3	58.0	-	2.6	1.8	-	0.2	37.4	29.8
8.1	34.3	-	-	2.8	1.2	3.4	58.4	43.0
2.9	25.8	-	38.5	5.0	0.3	2.1	28.4	5.4
14.2	45.4	-	-	1.3	0.1	7.7	45.5	37.8
2.6	80.8	-	2.0	1.2	0.4	2.2	13.4	4.7
3.5	54.6	-	-	4.8	0.1	2.2	38.3	18.1
1.8	46.9	-	-	18.8	1.3	1.2	31.8	7.9
1.4	57.2	-	-	2.0	0.4	0.8	39.5	31.2
4.6	62.8	-	-	5.1	2.2	3.4	26.5	11.2
2.9	31.7	-	-	3.5	0.5	1.1	63.3	54.4
1.9	46.3	-	-	4.1	0.6	1.0	48.0	27.9
13.8	12.0	-	-	8.2	1.2	3.4	75.2	65.4
4.6	40.1	-	-	2.0	0.2	2.1	55.6	46.4
6.9	63.1	-	-	7.0	-	5.2	24.8	11.2
4.1	43.0	-	-	5.2	0.5	2.1	49.1	37.0
2.5	51.9	-	5.0	1.0	1.5	1.5	39.1	33.2
1.0	80.8	-	1.9	3.6	0.0	0.9	12.9	1.4
6.9	30.1	-	3.9	1.2	0.7	2.7	61.5	46.3
9.1	22.8	-	0.4	1.2	0.3	2.5	72.8	67.4
5.9	46.6	-	6.0	0.9	1.2	3.5	41.8	34.6
0.7	81.3	-	4.7	2.6	1.1	0.6	9.6	0.3
4.6	73.1	-	0.5	0.9	-	3.6	21.9	14.5
3.8	51.2	-	8.4	1.4	2.9	2.5	33.6	20.0
2.5	59.0	-	8.0	0.9	3.2	1.8	27.0	18.9
5.7	70.2	-	1.5	1.5	9.9	5.0	11.9	0.4
0.3	60.6	-	0.6	3.1	17.8	0.2	17.7	0.6
2.7	70.1	-	4.5	3.7	1.4	2.2	18.1	-
3.6	48.4	-	2.9	3.6	0.3	2.1	42.9	25.2
0.1	71.5	-	1.6	2.8	0.0	0.0	24.1	-
10.5	30.0	-	0.1	2.7	1.6	4.0	61.5	55.5
3.4	66.4	-	3.4	2.0	0.3	2.6	25.4	5.3
5.1	29.2	-	1.3	1.6	0.8	1.8	65.3	60.0
10.6	30.1	-	-	1.3	0.3	3.7	64.6	57.8
0.9	83.9	-	4.2	1.2	2.6	0.9	7.3	0.3
3.5	24.5	-	16.5	3.2	32.9	2.8	20.1	12.8
3.8	74.5	-	1.7	2.4	2.2	3.2	16.0	0.3
0.1	84.5	-	-	6.1	0.8	0.1	8.6	-
1.1	76.0	-	2.3	5.0	1.7	0.9	14.1	1.0
2.4	79.5	-	5.1	1.1	-	2.1	12.1	3.3
2.9	61.3	-	3.4	1.3	0.9	2.0	31.1	23.8
5.2	75.5	-	0.5	4.1	1.2	4.5	14.1	2.3
1.7	77.6	-	4.8	1.7	2.1	1.5	12.3	5.3
3.4	74.7	-	3.5	2.2	0.4	2.8	16.4	7.3
2.9	65.6	-	8.0	4.1	3.9	2.4	16.0	6.8
0.3	78.9	-	5.7	1.5	1.3	0.3	12.4	0.3
0.0	73.6	-	0.7	2.9	3.7	0.0	19.1	-
4.9	78.0	-	0.4	2.6	2.7	4.3	11.9	1.1
7.1	43.0	-	1.7	2.0	0.5	3.6	49.2	41.2

5.4	53.7	-	0.9	2.9	1.6	3.4	37.4	31.7
1.8	73.0	-	2.5	2.8	0.2	1.5	20.0	4.4
1.3	24.3	-	2.8	1.6	0.0	0.4	70.9	63.3
11.0	42.7	-	0.2	4.1	2.4	6.1	44.5	36.5
3.5	63.1	-	2.9	3.2	10.6	2.9	17.3	3.8
4.1	45.9	-	3.1	1.6	0.6	2.2	46.6	38.4
17.3	31.3	-	2.2	1.8	0.7	7.5	56.3	47.0
15.3	60.1	-	0.4	1.9	0.2	11.3	26.2	8.0
3.4	72.5	-	3.8	4.0	0.2	2.9	16.5	7.6
1.5	50.6	-	22.8	2.2	0.4	1.2	22.8	6.0
2.3	32.5	-	23.8	0.8	-	1.4	41.6	13.0
1.5	63.7	-	10.2	1.5	0.8	1.2	22.6	9.3
7.5	62.2	-	16.1	1.6	-	6.4	13.7	4.4
3.5	47.2	-	25.8	1.9	0.2	2.7	22.2	1.6
2.0	6.0	-	13.0	1.5	0.1	0.4	78.9	0.9
4.3	61.8	-	4.2	0.5	0.3	3.0	30.1	15.4
3.4	53.1	-	22.0	1.7	1.7	2.8	18.7	0.9
2.1	64.2	-	9.7	1.0	2.2	1.6	21.2	7.3
5.5	28.6	-	17.6	1.8	0.3	2.8	48.9	31.7
1.8	35.7	-	12.5	1.4	0.5	0.9	48.9	29.0
2.3	34.9	-	17.5	1.8	0.1	1.3	44.4	10.5
0.5	50.8	-	25.8	0.7	0.1	0.4	22.2	9.2
0.9	57.2	-	20.0	1.6	-	0.7	20.4	7.2
8.4	18.9	-	12.3	0.6	0.6	3.0	64.7	14.0
4.3	36.3	-	33.3	1.6	3.2	3.3	22.3	1.7
1.5	49.3	-	10.4	0.8	0.4	0.9	38.2	17.4
0.8	50.6	-	0.8	3.2	4.8	0.5	40.0	34.1
0.6	45.1	-	-	0.5	0.8	0.3	53.3	47.1
0.0	87.5	-	-	0.8	0.1	0.0	11.5	3.2
0.7	74.5	-	9.4	1.3	-	0.6	14.2	4.0
3.9	80.8	-	-	1.5	0.1	3.4	14.3	4.6
-	80.1	-	0.0	1.1	0.2	-	18.7	12.2
5.3	80.9	-	-	1.4	1.3	4.7	11.7	4.1
1.4	71.3	-	0.9	0.7	0.5	1.0	25.6	19.4
1.2	86.6	-	-	0.7	0.3	1.1	11.3	1.0
4.8	54.9	-	-	0.4	0.1	2.8	41.8	35.8
0.8	71.9	-	5.3	0.9	0.2	0.7	21.1	10.2
1.0	46.3	-	-	1.1	-	0.5	52.1	35.6
0.0	81.0	-	2.4	1.1	0.7	0.0	14.8	8.3
0.3	79.6	-	4.1	0.9	3.0	0.3	12.0	2.0
6.8	69.3	-	-	1.2	-	5.1	24.4	16.8
1.4	84.2	-	0.1	0.8	-	1.2	13.7	4.1
-	61.5	-	-	1.1	-	-	37.4	33.4
0.3	76.7	-	4.2	2.1	0.3	0.3	16.4	6.0
2.2	73.4	-	1.0	1.4	0.4	1.7	22.2	13.3
4.8	33.9	-	0.1	1.6	0.1	1.8	62.5	52.2
-	89.3	-	-	0.7	0.1	-	10.0	1.9
0.4	74.7	-	4.5	0.9	1.8	0.4	17.9	5.6
1.5	75.9	-	7.7	1.4	0.6	1.3	13.1	1.5
3.8	62.4	-	-	1.1	0.3	2.5	33.6	26.3

2.0	65.4	-	0.4	1.2	0.1	1.4	31.5	21.4
3.4	74.4	-	-	1.0	0.2	2.6	21.8	13.1
0.1	86.3	-	-	1.0	0.3	0.1	12.3	0.6
6.2	58.3	-	-	1.2	0.5	4.0	36.0	23.3
0.4	87.8	-	-	1.0	0.7	0.3	10.1	2.2
0.3	71.3	-	1.0	1.3	0.9	0.2	25.3	19.9
1.9	61.8	-	-	0.7	0.2	1.2	36.2	28.3
0.5	74.6	-	1.9	2.4	1.7	0.4	18.9	7.0
1.1	70.0	-	0.5	1.2	0.1	0.8	27.4	17.9
0.5	81.8	-	0.0	1.2	0.0	0.4	16.5	2.8
0.9	85.0	-	-	1.4	-	0.8	12.8	2.0
2.4	30.3	-	10.4	1.2	0.3	1.1	56.7	40.9
-	88.7	-	-	1.2	0.0	-	10.1	0.7
0.0	86.5	-	-	0.9	-	0.0	12.6	3.1
-	90.2	-	-	0.6	0.6	-	8.6	0.9
2.8	41.4	-	5.6	0.5	1.9	1.4	49.2	11.9
0.6	55.8	-	0.5	1.4	1.0	0.4	40.9	13.6
0.3	79.7	-	0.1	3.4	0.2	0.3	16.3	0.3
1.3	80.0	-	-	0.5	0.0	1.1	18.4	1.4
0.6	81.7	-	3.3	0.4	0.2	0.6	13.8	5.0
0.9	74.0	-	1.5	0.9	0.2	0.7	22.7	6.4
2.4	60.6	-	1.2	2.6	0.2	1.6	33.9	17.6
2.0	39.1	-	-	2.1	0.2	0.8	57.8	46.8
4.8	47.8	-	-	2.4	-	2.5	47.3	35.5
13.4	24.3	-	-	1.5	0.1	4.0	70.1	63.5
5.2	67.4	-	-	4.1	1.0	4.0	23.5	6.2
8.9	22.9	-	-	1.5	0.5	2.4	72.6	66.2
16.6	18.2	-	-	0.8	1.3	4.1	75.6	72.1
4.6	51.2	-	-	2.5	-	2.6	43.6	38.2
3.4	49.7	-	-	2.4	0.2	1.9	45.9	30.3
7.0	27.3	-	-	1.5	0.1	2.2	68.9	63.3
10.7	34.2	-	-	2.5	0.2	4.4	58.8	52.5
3.7	56.5	-	-	3.4	0.2	2.3	37.6	22.4
18.5	37.5	-	-	2.8	0.6	9.2	49.9	42.2
2.0	48.4	-	-	3.4	0.1	1.1	47.0	36.8
9.2	50.9	-	-	4.1	0.8	5.7	38.5	24.0
9.0	48.0	-	-	1.8	-	4.9	45.2	36.9
6.7	18.0	-	-	1.7	0.0	1.4	78.8	74.2
8.5	25.7	-	-	1.0	0.2	2.5	70.6	61.3
5.5	56.7	-	-	2.6	3.2	3.6	33.9	25.1
7.8	53.1	-	-	7.5	-	5.1	34.3	21.4
1.0	67.1	-	-	2.0	0.1	0.7	30.0	14.9
10.1	17.6	-	-	0.7	0.1	2.1	79.6	75.1
5.2	2.4	-	-	26.2	-	1.6	69.9	0.8
29.4	36.1	-	-	3.1	0.4	16.5	43.9	37.7
2.2	64.0	-	-	5.1	0.2	1.6	29.1	7.9
2.1	57.4	-	0.7	3.3	0.2	1.3	37.0	31.2
12.5	19.3	-	0.0	1.5	0.3	3.0	75.8	71.3
0.4	86.4	-	-	2.7	0.6	0.4	9.9	0.4
0.6	73.5	-	-	2.9	0.6	0.5	22.5	-

4.6	73.4	-	1.4	3.9	0.6	3.8	16.8	1.0
2.8	81.2	-	0.0	3.1	0.7	2.4	12.7	0.3
3.4	34.1	-	0.4	2.3	0.7	1.3	61.2	54.2
0.1	80.7	-	0.1	4.4	0.3	0.1	14.4	0.2
14.6	61.1	-	2.0	4.6	1.8	11.9	18.7	3.6
1.2	81.0	-	0.4	3.2	0.6	1.0	13.8	5.4
0.4	74.9	-	0.0	3.3	4.7	0.3	16.8	1.6
1.9	79.4	-	0.2	3.2	0.4	1.6	15.1	6.3
2.4	75.0	-	0.5	3.7	0.1	1.9	18.8	1.3
2.2	61.4	-	0.2	6.8	1.3	1.6	28.7	1.5
0.4	87.8	-	-	2.0	0.2	0.3	9.8	0.3
0.6	81.6	-	0.1	4.3	0.2	0.5	13.4	0.3
6.4	73.9	-	-	3.8	1.2	5.4	15.6	0.1
0.3	85.9	-	0.0	3.4	0.3	0.3	10.1	1.4
4.4	11.0	-	-	1.5	0.3	0.6	86.6	83.1
11.3	7.8	-	-	3.9	0.8	1.6	86.0	78.2
1.3	81.6	-	-	3.8	1.7	1.1	11.7	0.3
11.6	26.7	-	-	2.4	0.4	3.9	66.6	60.1
0.5	80.3	0.1	-	3.2	1.4	0.4	14.7	5.5
42.0	4.7	-	-	0.7	0.1	4.0	90.5	86.4
2.1	81.4	-	-	3.0	0.1	1.9	13.7	-
23.9	6.4	-	-	1.5	0.1	2.5	89.4	83.8
0.5	79.0	-	-	4.7	2.4	0.4	13.6	4.0
0.8	78.3	-	-	5.6	7.4	0.7	8.0	0.1
2.3	45.4	-	0.4	8.9	5.4	1.4	38.5	1.0
9.4	17.4	-	-	2.1	0.2	2.0	78.3	63.6
1.4	72.7	-	0.0	2.8	1.1	1.1	22.3	7.6
1.9	44.1	-	0.3	7.6	1.4	1.0	45.5	36.0
29.3	12.3	-	-	1.8	0.2	5.9	79.7	72.8
4.0	31.7	-	-	2.1	0.2	1.4	64.6	54.0
2.0	71.5	-	0.2	2.3	0.2	1.5	24.3	14.1
3.3	54.6	-	0.1	16.2	0.8	2.4	26.0	7.1
0.5	79.5	-	-	3.1	0.8	0.4	16.2	1.7
3.1	78.4	-	-	3.8	-	2.6	15.1	0.7
3.2	20.8	-	0.0	7.4	0.1	0.9	70.8	57.3
3.7	19.9	-	0.1	3.6	0.2	0.9	75.3	69.4
0.8	75.6	-	-	4.3	6.5	0.7	12.9	3.5
0.6	47.4	-	-	3.0	0.1	0.3	49.2	42.1
7.0	31.4	-	0.2	3.2	-	2.6	62.6	52.4
0.2	77.6	-	0.1	2.3	0.2	0.2	19.5	5.9
29.8	26.4	-	-	20.6	4.2	21.7	27.1	10.2
2.3	42.0	-	1.8	3.8	0.4	1.1	50.8	41.2
0.9	47.3	-	0.5	4.3	0.1	0.5	47.4	34.3
3.5	68.6	-	1.8	4.9	0.7	2.7	21.4	3.5
9.0	43.6	-	0.0	4.7	0.5	4.8	46.3	34.6
0.9	70.5	-	0.1	4.6	0.1	0.7	24.0	0.4
0.3	80.1	-	-	4.4	0.9	0.2	14.3	1.3
0.3	63.6	-	0.0	5.5	0.5	0.2	30.2	14.9
1.2	67.7	-	0.2	2.4	0.3	0.9	28.6	16.5
4.5	73.3	-	2.8	3.5	0.3	3.7	16.4	0.2

2.6	67.7	-	0.0	3.7	-	1.9	26.7	6.4
7.6	63.0	-	7.9	7.7	1.0	6.6	13.9	0.5
44.5	1.1	-	-	2.9	0.2	3.4	92.4	88.5
2.5	47.1	-	-	6.8	9.8	1.7	34.6	17.1
62.2	14.5	-	-	2.9	0.4	29.2	53.1	43.3
27.2	17.9	-	-	2.1	3.2	8.7	68.2	54.6
12.9	71.6	-	-	1.6	0.1	10.8	15.8	9.7
5.8	31.4	-	-	2.6	1.7	2.2	62.1	58.9
17.3	53.1	-	-	3.7	0.1	11.9	31.2	19.4
9.9	56.0	-	-	2.9	0.4	6.5	34.1	22.8
8.2	46.8	-	-	2.7	7.1	5.0	38.4	29.0
56.7	10.0	-	-	4.2	2.9	22.5	60.4	48.4
5.9	40.6	-	-	2.4	0.6	2.7	53.7	49.0
16.1	27.9	-	-	3.9	1.9	6.5	59.9	46.0
47.2	14.5	-	-	2.1	0.7	15.5	67.2	52.6
28.7	35.6	-	-	1.0	0.3	14.9	48.2	36.9
1.4	56.1	-	-	3.4	0.9	0.8	38.7	29.0
28.4	33.3	-	-	3.1	0.3	14.5	48.8	39.3
20.5	31.0	-	-	1.5	0.5	8.5	58.5	48.4
14.8	33.6	-	-	2.2	9.6	7.9	46.8	35.8
9.2	54.9	-	-	6.0	0.8	6.3	32.0	14.4
21.9	36.1	-	-	3.4	3.6	12.1	44.7	36.3
16.6	59.9	-	-	1.8	-	12.3	26.0	16.3
8.2	78.2	-	-	2.6	1.2	7.3	10.7	2.0
10.7	50.5	-	-	1.8	0.5	6.3	41.0	33.1
16.1	40.1	-	-	1.5	0.4	8.0	49.9	42.5
14.6	25.3	-	-	1.6	1.9	4.9	66.3	60.2
32.8	25.7	-	-	2.9	1.3	14.6	55.6	47.1
6.7	50.1	-	-	2.0	0.9	3.8	43.1	33.6
23.1	37.8	-	-	1.5	0.3	11.9	48.6	39.4
13.7	40.9	-	-	2.7	0.4	7.0	48.9	41.9
11.1	42.5	-	-	3.3	2.3	6.0	45.9	38.9
38.9	7.5	-	-	7.7	1.1	10.3	73.5	53.1
45.1	11.0	-	-	1.2	1.2	11.0	75.5	70.2
9.2	48.1	-	-	1.3	0.2	5.1	45.3	33.2
34.0	24.6	-	-	1.9	0.1	13.7	59.7	54.9
26.3	40.9	-	-	1.5	0.5	15.3	41.8	34.2
30.0	14.5	-	-	1.1	-	6.7	77.7	74.8
22.3	44.6	-	-	1.6	0.8	13.5	39.5	34.2
28.9	9.8	-	-	6.0	6.0	8.9	69.3	48.1
15.1	33.5	-	-	2.2	1.7	6.6	56.0	49.9
21.6	28.4	-	-	2.5	4.8	9.8	54.4	45.9
16.9	56.3	-	-	1.2	0.3	11.8	30.4	24.4
57.5	17.2	-	-	1.0	0.1	24.8	56.9	43.7
11.6	26.2	-	-	2.6	0.5	3.9	66.8	61.3
13.9	33.9	-	-	3.8	1.5	6.3	54.5	43.1
52.8	17.5	-	-	2.1	0.9	22.9	56.6	40.5
27.9	22.1	-	-	1.9	0.1	9.3	66.6	61.3
5.2	56.3	-	-	2.6	0.3	3.3	37.6	30.7
38.4	18.8	-	-	1.2	0.7	13.0	66.3	62.3

13.7	26.7	-	-	2.9	1.1	4.9	64.4	57.5
6.9	30.5	-	-	2.8	1.8	2.6	62.4	51.3
20.9	28.8	-	-	4.1	1.4	9.0	56.6	38.9
24.9	35.0	-	-	1.1	0.3	12.1	51.5	45.7
37.1	26.4	-	-	1.9	0.1	16.7	54.9	42.8
7.9	48.0	-	-	2.1	1.5	4.4	44.0	39.7
22.3	41.4	-	-	3.0	0.9	13.0	41.8	33.9
9.3	29.3	-	-	1.8	1.9	3.4	63.7	55.6
24.3	52.3	-	-	1.9	0.2	17.5	28.0	22.1
10.8	36.8	-	-	2.2	0.5	4.8	55.8	50.1
13.6	52.8	-	-	1.7	0.9	8.7	35.9	30.0
21.4	44.9	-	-	2.2	0.3	12.9	39.8	27.9
14.5	47.4	-	-	4.5	1.9	9.1	37.1	24.7
3.9	61.8	-	16.5	2.4	0.6	3.3	15.4	5.2
13.5	61.9	-	4.9	1.1	1.0	10.7	20.4	10.4
6.8	71.5	-	3.4	2.3	0.1	5.6	17.1	7.8
50.1	38.5	-	-	1.2	0.1	40.0	20.1	15.0
59.6	20.7	-	-	0.5	-	31.4	47.3	41.8
41.3	45.9	-	0.1	1.7	0.0	33.5	18.8	12.0
0.1	65.7	-	17.4	2.5	0.3	0.1	14.0	0.1
45.9	31.3	-	-	2.4	0.0	28.7	37.5	27.9
10.1	59.9	-	10.8	2.3	2.9	8.6	15.5	1.2
10.2	63.2	-	3.2	3.9	0.0	8.0	21.6	6.0
14.2	57.6	-	0.0	1.9	0.5	10.0	30.0	23.0
17.5	41.0	-	0.1	2.6	-	9.2	47.0	26.5
50.2	24.3	-	-	1.5	0.0	26.1	48.1	44.1
60.0	8.2	-	0.0	1.2	0.1	14.2	76.3	71.8
13.6	49.3	-	5.8	3.4	2.7	9.6	29.3	13.8
51.3	30.4	-	-	1.9	0.0	34.1	33.6	28.1
22.0	64.5	-	0.2	1.8	0.2	18.9	14.4	6.8
32.0	40.8	-	0.8	1.2	0.2	20.3	36.8	29.8
23.8	49.2	-	0.3	2.6	2.5	17.1	28.4	18.3
17.4	53.0	-	2.1	3.3	0.5	12.4	28.8	5.9
13.2	52.8	0.0	3.0	3.0	5.0	9.7	26.6	11.3
0.5	85.9	-	-	1.8	0.2	0.4	11.7	0.2
1.0	55.5	-	-	3.1	0.4	0.6	40.4	28.3
95.2	0.0	-	-	0.0	-	0.5	99.4	84.0
2.4	75.4	-	-	2.1	0.9	1.9	19.7	14.5
1.6	45.1	-	-	4.5	0.4	0.8	49.2	38.6
2.2	81.0	-	0.1	3.3	0.9	1.9	12.8	2.5
2.6	75.2	-	0.0	5.7	1.1	2.2	15.7	6.5
0.8	73.3	-	-	1.8	2.6	0.6	21.8	9.9
2.1	80.5	-	-	1.9	0.4	1.8	15.4	0.1
2.3	59.2	-	-	1.5	0.2	1.5	37.7	30.3
0.5	80.8	-	-	2.2	0.4	0.4	16.2	0.4
12.1	19.6	-	-	1.5	0.5	3.0	75.5	70.7
5.8	68.5	-	-	2.3	0.7	4.4	24.2	4.5
0.3	72.2	-	-	1.7	0.1	0.2	25.8	10.1
17.6	37.2	-	-	1.2	-	8.2	53.4	44.6
0.8	89.8	-	-	1.0	0.7	0.7	7.8	0.3

0.5	85.2	-	-	1.5	0.0	0.4	12.9	4.1
2.4	41.0	-	0.0	4.5	0.4	1.1	52.9	39.5
2.2	80.4	-	-	1.5	0.3	1.9	15.9	4.5
0.2	78.7	-	-	3.0	0.2	0.1	17.9	1.4
2.1	82.2	-	-	4.5	0.7	1.8	10.7	0.2
4.4	46.6	-	-	5.5	1.2	2.5	44.2	33.8
58.1	32.4	-	-	2.2	0.1	48.1	17.1	6.5
21.0	4.0	-	-	2.3	0.1	1.7	91.8	88.3
1.6	38.7	-	-	1.0	0.3	0.7	59.3	55.1
1.7	87.0	-	-	1.9	0.9	1.6	8.6	0.2
7.0	47.9	-	-	3.1	1.6	4.0	43.4	36.6
11.5	19.5	-	-	1.8	0.1	2.8	75.8	71.4
0.5	81.1	-	-	2.9	1.4	0.4	14.2	1.0
1.8	75.7	-	0.1	4.5	0.6	1.4	17.6	2.8
24.1	17.0	-	-	2.5	0.5	6.3	73.7	67.4
10.5	71.9	-	-	3.2	0.6	8.8	15.6	2.7
0.5	85.4	-	-	1.7	-	0.5	12.5	1.7
1.7	72.6	-	0.0	5.0	0.3	1.4	20.7	5.1
17.0	27.2	-	-	1.9	0.2	6.0	64.7	60.0
1.0	83.4	-	-	2.4	0.1	0.8	13.2	-
29.6	51.7	-	-	2.3	0.4	22.9	22.6	13.4
1.4	53.1	-	-	1.5	0.5	0.8	44.1	39.7
0.5	80.7	-	-	3.2	0.6	0.4	15.0	0.3
2.3	81.3	-	-	4.2	0.6	2.0	11.8	-
1.7	78.9	-	-	3.3	0.2	1.5	16.0	3.1
9.2	47.3	-	-	2.9	0.5	5.1	44.1	21.2
8.7	75.2	-	-	4.1	0.2	7.6	12.8	0.1
1.5	81.5	-	2.8	2.1	-	1.3	12.4	2.2
1.8	78.2	-	-	1.3	0.4	1.5	18.8	11.5
4.4	68.3	-	-	1.0	-	3.2	27.5	20.0
7.1	11.5	-	-	1.5	-	1.0	85.9	54.2
1.1	89.7	-	-	1.1	-	1.0	8.2	-
4.7	62.8	-	-	1.8	0.0	3.2	32.2	23.1
3.9	34.6	-	-	0.6	0.1	1.4	63.2	58.2
1.3	61.4	-	7.2	1.1	0.3	1.0	29.0	16.7
21.5	30.5	-	-	1.0	0.2	8.7	59.7	53.7
1.2	68.4	-	5.1	1.2	0.1	0.9	24.2	12.5
0.4	76.9	-	0.0	0.8	0.3	0.3	21.6	12.7
2.6	76.1	-	3.6	1.8	0.6	2.2	15.7	7.7
2.8	51.4	-	-	0.7	-	1.5	46.5	37.7
0.6	84.7	-	-	0.7	-	0.5	14.1	7.0
6.5	62.7	-	-	0.6	0.0	4.4	32.3	24.3
3.1	48.6	-	9.9	9.8	5.2	2.4	24.1	1.9
0.4	74.0	-	2.6	1.3	-	0.3	21.8	11.7
1.2	82.2	-	5.9	0.4	-	1.1	10.4	3.0
0.6	55.8	-	7.6	4.8	2.8	0.4	28.5	4.6
14.6	58.4	-	-	2.9	-	10.5	28.1	12.4
2.8	40.2	-	10.7	1.6	3.8	1.6	42.1	26.5
0.7	80.3	-	0.0	0.6	0.6	0.6	17.9	5.5
5.1	35.6	-	-	1.8	0.1	2.0	60.5	52.5

8.2	14.9	-	24.3	0.9	1.2	3.7	55.0	42.7
2.4	68.2	-	0.4	2.3	6.3	1.9	21.0	4.5
14.2	29.2	-	-	0.6	0.3	5.0	65.0	58.0
1.2	72.1	-	8.2	1.7	0.3	1.0	16.7	7.3
5.6	38.6	-	-	0.7	-	2.3	58.3	52.7
5.4	66.3	-	0.7	0.7	0.6	3.9	27.8	14.4
1.3	79.6	-	5.6	0.7	-	1.2	13.0	5.2
0.9	74.2	-	1.9	1.4	1.0	0.7	20.7	6.1
10.1	33.2	-	-	0.6	-	3.8	62.5	53.3
1.9	71.6	-	12.9	1.1	-	1.7	12.8	0.1
0.4	61.0	-	2.3	1.8	1.1	0.3	33.6	4.6
3.4	69.9	-	-	2.8	0.9	2.6	23.8	5.5
3.1	75.8	-	-	0.6	-	2.5	21.2	14.6
8.5	51.5	-	-	0.5	-	4.8	43.2	38.6
3.6	37.8	-	-	1.4	0.8	1.5	58.6	50.9
0.5	72.3	-	5.3	1.2	1.0	0.4	19.9	9.2
2.2	62.8	-	-	0.7	0.6	1.5	34.3	28.3
0.2	80.3	-	2.6	0.5	4.9	0.2	11.5	3.3
0.5	85.3	-	1.7	2.4	0.4	0.5	9.8	2.9
0.4	79.0	-	-	1.1	0.7	0.4	18.9	10.1
4.3	45.0	-	-	0.4	0.1	2.0	52.5	35.3
0.3	63.2	-	1.9	2.5	4.5	0.2	27.6	12.4
7.0	74.9	-	-	3.0	-	5.8	16.3	3.0
1.3	83.9	-	-	0.5	0.0	1.1	14.5	7.1
9.5	61.2	-	-	0.4	-	6.4	32.0	23.5
8.9	42.3	-	-	0.6	-	4.2	52.9	48.0
0.3	86.1	-	0.0	1.0	0.5	0.3	12.2	5.1
5.3	58.3	-	-	0.9	-	3.3	37.5	22.2
0.7	84.6	-	-	0.8	0.5	0.6	13.5	6.6
0.7	59.1	-	0.0	1.1	4.8	0.4	34.6	26.4
1.7	82.1	-	-	1.0	0.6	1.4	15.0	8.5
0.3	86.1	-	0.0	0.9	0.2	0.3	12.6	5.6
5.8	44.4	-	0.8	1.4	24.5	4.4	24.4	15.7
2.7	49.9	-	7.6	9.9	0.1	1.9	30.7	12.6
4.3	49.4	-	-	0.9	0.4	2.3	46.9	39.1
0.2	69.6	-	2.3	1.1	0.9	0.2	26.0	14.9
1.6	42.0	-	-	1.0	0.1	0.7	56.3	46.7
4.6	38.1	-	-	0.8	-	1.9	59.3	37.8
2.7	49.4	-	-	1.1	0.1	1.4	47.9	43.0
2.5	40.9	-	-	1.0	2.6	1.1	54.4	45.5
8.1	73.2	-	-	1.9	0.2	6.7	18.0	4.3
27.3	17.6	-	-	1.2	-	7.0	74.1	57.1
8.9	16.7	-	0.8	0.4	-	1.8	80.3	73.8
5.5	72.1	-	-	0.9	-	4.3	22.7	13.6
0.1	88.4	-	-	1.1	0.1	0.1	10.3	2.2
1.2	66.4	-	0.5	0.4	0.1	0.9	31.7	22.6
1.3	84.3	-	-	2.3	0.5	1.1	11.8	5.3
1.1	78.3	-	1.0	1.5	0.2	0.9	18.0	0.9
0.7	90.0	-	-	0.8	0.8	0.7	7.7	1.6
2.7	24.0	-	-	0.7	-	0.7	74.6	71.4



11.9	60.9	-	-	1.2	0.2	8.4	29.3	13.5
2.8	58.2	-	-	1.0	0.2	1.7	38.9	33.3
0.8	71.2	-	5.2	0.9	1.8	0.7	20.3	9.2
7.9	57.4	-	-	0.1	-	5.0	37.5	30.2
4.2	57.9	-	-	0.6	-	2.6	39.0	31.3
1.0	57.2	-	5.8	1.2	18.3	0.8	16.7	5.9
0.6	79.2	-	3.3	1.3	0.6	0.5	15.1	4.9
7.2	38.7	-	-	0.6	0.1	3.1	57.5	51.8
1.0	25.2	-	0.3	3.1	9.7	0.4	61.4	55.1
1.0	83.6	-	-	0.4	0.1	0.9	15.1	0.5
0.4	66.1	-	4.3	0.8	0.5	0.3	28.0	16.5
0.3	74.0	-	7.0	2.1	0.1	0.2	16.5	1.2
2.3	53.7	-	-	0.5	-	1.3	44.5	35.1
9.5	23.3	-	-	1.6	0.0	2.6	72.4	65.0
1.0	73.3	-	5.0	1.3	0.5	0.8	19.2	3.7
0.1	65.9	-	3.2	1.6	18.1	0.1	11.2	1.9
1.4	42.2	-	3.1	0.8	0.6	0.7	52.6	47.4
8.8	68.1	-	-	0.6	0.1	6.7	24.5	16.0
5.2	60.8	-	-	0.8	0.3	3.4	34.8	29.8
1.3	78.4	-	0.9	2.7	0.5	1.1	16.4	1.4
1.7	73.7	-	0.8	0.6	-	1.3	23.6	13.3
0.5	83.3	-	-	0.2	-	0.4	16.1	9.0
10.5	42.4	-	-	0.5	0.2	5.1	51.9	40.1
0.9	62.1	-	0.8	1.1	0.6	0.6	34.8	26.5
2.2	82.1	-	-	0.9	-	1.9	15.0	2.3
2.0	79.9	-	-	1.1	-	1.6	17.3	10.7
30.6	8.9	-	0.1	1.7	0.1	4.8	84.4	65.2
2.8	55.2	-	-	2.0	0.8	1.6	40.4	34.8
2.6	71.7	-	-	0.3	0.1	1.9	26.0	20.0
4.0	60.2	-	20.6	1.0	0.9	3.5	13.8	2.8
7.0	63.2	-	1.3	1.2	0.2	5.0	29.1	14.9
4.3	56.4	-	-	1.1	-	2.6	39.8	32.4
8.6	37.7	-	-	1.0	-	3.7	57.6	52.7
14.4	30.9	-	-	0.7	-	5.3	63.1	54.3
2.5	50.6	-	2.8	6.7	1.0	1.6	37.4	17.1
0.6	87.1	-	1.3	1.0	0.1	0.5	10.0	1.5
0.1	87.3	-	-	1.0	2.1	0.1	9.6	0.4
6.2	72.0	-	-	3.1	0.6	5.0	19.3	2.6
1.0	74.1	-	5.4	1.3	0.7	0.8	17.7	2.5
1.6	79.0	-	0.3	1.7	0.1	1.3	17.6	1.1
0.7	73.5	-	0.0	4.3	-	0.5	21.6	5.8
0.5	65.3	-	2.1	3.3	0.6	0.3	28.3	7.1
0.2	72.5	-	1.8	3.9	0.4	0.1	21.2	11.8
1.8	70.5	-	0.4	1.9	3.9	1.4	21.9	8.2
0.3	73.1	-	0.1	1.1	0.2	0.3	25.3	13.2
1.6	85.1	-	-	3.4	0.4	1.4	9.5	1.0
2.2	83.7	-	-	2.8	-	2.0	11.6	0.5
1.8	59.6	-	6.0	1.1	4.3	1.3	27.6	18.1
1.3	79.0	-	0.2	4.3	0.3	1.1	15.0	3.4
0.5	81.3	-	0.2	4.3	2.5	0.5	11.2	-

-	56.6	-	-	4.4	1.1	-	37.9	23.1
0.8	83.0	-	0.3	2.5	-	0.7	13.5	5.6
0.1	60.6	-	4.8	5.8	4.8	0.1	24.0	3.6
1.2	80.1	-	0.0	3.7	0.6	1.0	14.6	1.5
1.2	76.0	-	0.3	2.8	1.5	1.0	18.4	0.2
0.2	79.4	-	1.4	2.4	0.2	0.1	16.5	0.5
1.1	84.0	-	2.6	1.4	1.1	0.9	9.8	2.3
6.0	67.3	-	7.7	4.1	3.9	5.3	11.8	2.4
1.7	73.3	-	0.3	4.2	0.2	1.4	20.7	2.4
4.8	58.3	-	14.4	2.4	3.1	3.9	17.9	3.5
3.7	84.3	-	1.7	1.7	0.1	3.3	9.0	0.7
4.6	34.9	-	1.4	11.8	11.3	2.9	37.7	4.7
4.5	59.4	-	-	2.4	0.7	2.9	34.7	16.3
8.4	69.2	-	-	3.3	0.5	6.7	20.3	3.9
15.6	58.9	-	-	3.7	0.2	11.6	25.6	7.8
7.9	52.7	-	-	4.5	14.5	6.2	22.1	15.6
6.1	34.5	-	-	4.8	10.5	3.2	47.0	40.6
2.4	77.4	-	-	3.2	0.5	2.0	17.0	2.1
7.4	22.6	-	-	4.6	-	2.2	70.7	51.3
20.1	40.0	-	-	6.5	0.5	11.8	41.1	14.5
17.1	56.0	-	-	2.9	0.2	12.2	28.7	16.8
35.2	42.0	-	-	1.8	-	23.8	32.4	27.6
6.3	78.7	-	-	5.0	0.3	5.7	10.3	0.3
61.8	17.8	-	-	0.0	-	28.8	53.4	42.2
11.2	65.9	-	-	2.8	0.5	8.7	22.2	14.4
7.3	60.3	-	-	3.6	1.1	5.2	29.8	14.3
14.2	36.8	-	-	4.1	0.2	6.8	52.2	28.1
9.5	40.2	-	-	2.9	0.1	4.5	52.2	44.7
9.7	54.1	-	-	2.9	0.1	6.1	36.8	30.7
16.2	14.2	-	-	1.3	-	3.0	81.5	77.8
23.6	51.9	-	-	1.6	0.0	16.5	30.0	24.3
9.0	58.2	-	-	2.7	0.7	6.1	32.3	5.4
47.8	31.3	-	-	1.1	-	29.6	38.0	26.5
21.7	55.2	-	-	3.1	0.1	16.2	25.4	15.8
53.7	19.5	-	-	1.2	-	24.0	55.3	49.6
6.3	73.5	-	-	3.6	0.5	5.2	17.1	2.6
5.2	67.7	-	-	2.7	1.5	4.0	24.1	18.1
16.9	53.6	-	-	5.8	0.6	12.2	27.8	14.4
27.1	41.2	-	-	2.9	0.2	16.4	39.3	31.4
29.2	50.3	-	-	2.4	0.3	21.8	25.2	17.2
31.4	18.7	-	-	3.9	0.2	10.4	66.8	58.5
15.7	58.2	-	-	5.7	0.2	12.0	23.9	7.7
3.7	71.7	-	-	4.3	0.0	2.9	21.0	5.7
23.2	53.4	-	-	2.8	0.5	17.2	26.1	17.6
66.5	5.1	-	-	0.6	-	11.3	83.0	79.8
7.4	79.5	-	-	1.6	0.0	6.5	12.4	5.7
55.2	11.3	-	-	1.3	-	15.5	72.0	64.8
32.7	31.2	-	-	3.6	0.1	16.9	48.3	35.8
56.3	9.6	-	-	1.7	-	14.5	74.2	67.9
25.2	41.3	-	-	6.2	0.0	16.0	36.5	23.4

24.7	22.4	-	-	1.2	0.0	7.8	68.5	61.8
64.7	4.1	-	-	3.0	0.0	12.9	80.1	61.8
23.2	44.1	-	-	1.6	0.1	13.8	40.4	32.3
76.3	2.9	-	-	1.3	-	13.5	82.3	75.6
32.7	26.9	-	-	2.8	0.1	14.5	55.7	45.5
65.8	4.7	-	-	0.1	-	9.3	85.9	81.6
77.8	8.6	-	-	3.7	-	42.9	44.9	28.2
50.7	14.3	-	-	1.0	-	15.7	68.9	63.7
25.7	27.1	-	-	1.1	-	9.7	62.1	58.1
32.6	26.7	-	-	2.8	-	14.3	56.2	46.0
49.4	22.4	-	-	1.4	-	23.3	52.9	46.2
49.5	7.1	-	-	1.0	0.0	8.0	83.9	78.2
4.9	55.9	0.0	-	1.6	-	2.9	39.5	30.3
2.8	63.4	-	-	3.5	-	1.9	31.1	23.2
13.8	36.8	-	-	4.6	-	6.6	52.0	21.7
32.1	36.4	-	-	2.4	0.0	18.3	42.9	31.2
68.5	5.1	-	-	1.5	0.0	14.3	79.2	71.7
14.3	36.7	-	-	2.6	0.2	6.6	53.9	36.8
11.7	36.1	-	-	1.7	0.5	5.1	56.6	47.2
10.3	53.5	-	-	2.3	0.3	6.5	37.4	22.8
4.4	72.0	-	-	2.5	-	3.4	22.1	16.5
2.7	60.3	-	-	3.3	0.6	1.8	34.0	26.7
19.4	36.3	-	-	1.5	0.2	9.1	52.8	45.6
4.2	60.2	-	-	1.5	0.1	2.7	35.4	30.8
29.3	27.4	-	-	1.3	-	11.9	59.4	54.8
18.7	56.8	-	-	2.3	0.2	13.6	27.2	21.1
12.1	40.6	-	-	2.7	0.1	6.0	50.5	44.2
27.5	33.9	-	-	1.7	0.3	13.6	50.5	44.2
19.0	40.9	-	-	3.6	0.5	10.6	44.5	31.9
40.4	28.1	-	-	2.0	0.2	20.5	49.2	42.7
14.7	51.4	-	-	1.8	0.0	9.2	37.5	32.4
8.9	66.3	-	-	2.4	-	6.7	24.6	12.5
3.5	62.7	-	-	2.1	0.6	2.4	32.2	26.3
3.8	56.0	-	-	2.2	0.2	2.3	39.2	33.6
7.3	69.8	-	-	1.4	-	5.6	23.2	16.8
19.4	40.5	-	-	1.7	-	10.1	47.7	27.0
18.7	34.0	-	-	9.1	0.9	10.1	45.9	31.5
12.3	51.1	-	-	3.5	0.3	7.7	37.5	27.6
70.9	13.9	-	-	7.4	0.2	52.5	26.0	8.3
13.8	23.1	-	-	6.6	28.5	9.3	32.5	24.1
8.6	76.1	-	-	3.3	0.7	7.5	12.4	2.3
29.9	49.6	0.1	-	6.3	1.7	24.6	17.7	2.2
10.3	35.0	-	-	2.6	1.4	4.5	56.6	44.4
4.6	78.3	-	-	4.4	0.7	4.0	12.6	1.4
12.2	71.1	-	-	2.9	0.5	10.4	15.1	2.2
3.8	70.8	-	-	4.2	-	3.0	22.0	11.2
7.9	72.7	0.0	-	3.6	1.0	6.6	16.1	5.3
9.8	49.8	1.6	-	6.0	3.5	6.6	32.5	9.9
3.8	71.2	-	-	4.2	2.4	3.0	19.1	1.3
5.3	80.2	-	-	4.4	0.7	4.8	9.9	2.0

9.6	74.5	-	-	3.0	0.9	8.3	13.2	3.5
15.0	11.9	-	-	4.0	2.8	3.3	78.1	73.3
10.2	23.5	2.7	-	4.2	11.9	4.8	52.9	43.8
16.8	47.0	-	-	2.1	0.1	9.9	40.8	32.8
0.3	73.7	-	-	2.6	4.1	0.2	19.3	12.9
26.1	22.2	-	-	2.2	3.6	9.9	62.1	56.9
3.8	52.4	-	-	2.6	-	2.2	42.8	31.9
0.1	91.3	-	-	2.8	-	0.1	5.9	-
1.0	77.8	-	-	5.4	-	0.8	16.0	0.4
1.7	66.0	-	-	3.5	0.0	1.2	29.3	22.6
6.4	53.0	-	-	3.6	0.2	3.9	39.3	24.7
2.0	39.3	-	-	1.9	-	0.8	58.0	54.8
12.6	49.4	-	-	2.0	-	7.4	41.2	34.9
11.7	57.2	-	-	6.2	4.2	9.0	23.4	11.3
18.9	28.0	-	-	2.1	1.5	7.4	61.0	48.5
1.8	77.3	-	-	3.7	0.2	1.5	17.2	1.0
0.8	63.4	-	-	2.6	-	0.5	33.5	25.7
4.4	55.0	-	-	1.4	0.0	2.6	41.0	33.1
0.8	75.5	2.8	-	2.3	0.2	0.7	18.5	9.1
1.6	74.7	-	-	2.7	0.0	1.2	21.3	14.1
10.1	41.1	-	-	1.7	0.0	4.8	52.4	47.5
6.1	26.0	-	-	2.2	-	1.8	70.0	58.8
6.0	26.0	-	-	2.1	13.5	2.7	55.8	47.5
6.7	18.9	-	-	1.4	20.1	2.9	56.6	51.2
57.6	13.6	-	-	1.2	0.1	20.2	65.0	58.9
13.0	37.5	-	-	1.7	0.1	5.9	54.8	49.1
4.0	46.6	-	-	5.8	0.7	2.2	44.7	25.9
39.7	28.2	-	-	0.6	-	19.0	52.3	44.5
57.0	6.5	-	-	1.2	0.2	10.4	81.7	76.0
16.3	55.1	-	-	2.3	0.2	11.2	31.1	14.2
14.7	64.0	-	-	3.4	-	11.7	21.0	2.1
9.3	65.0	-	-	3.3	0.2	7.1	24.5	15.7
21.2	24.8	-	-	1.3	0.1	7.1	66.7	62.2
1.7	70.4	-	-	2.5	0.2	1.3	25.6	19.7
23.8	18.3	-	-	0.8	-	5.9	75.0	71.2
16.0	68.1	-	-	1.9	-	13.3	16.7	4.0
2.7	78.1	-	-	2.3	-	2.2	17.4	6.4
5.6	45.5	0.0	-	3.3	-	2.9	48.3	39.5
2.7	83.5	-	-	2.3	0.1	2.4	11.7	0.0
3.8	80.9	-	-	3.4	0.0	3.4	12.2	0.8
4.2	84.8	-	-	3.4	-	3.8	8.0	-
0.9	81.0	7.1	0.3	2.2	0.2	0.8	8.3	0.2
2.7	62.6	-	-	6.5	-	1.9	29.0	2.7
26.9	46.7	-	-	2.2	0.4	18.2	32.5	16.7
15.6	35.5	-	-	4.2	0.1	7.3	52.9	44.9
5.3	70.4	4.1	-	3.6	0.3	4.4	17.2	8.7
1.4	54.1	-	-	5.6	1.2	0.8	38.3	29.8
1.1	82.4	-	-	4.0	0.6	1.0	12.1	2.4
0.9	35.2	-	-	2.0	0.5	0.3	61.9	49.5
69.7	2.9	-	-	2.2	0.0	11.8	83.1	72.3

30.3	55.2	-	-	2.5	0.3	25.2	16.9	4.1
0.5	85.7	1.3	-	2.0	0.4	0.5	10.3	0.6
15.6	46.9	-	-	3.2	-	9.2	40.7	22.7
1.7	84.7	0.0	-	3.9	0.0	1.5	9.9	1.0
100.0	-	-	-	-	-	12.2	87.8	82.1
0.7	87.3	-	-	2.7	0.2	0.6	9.1	0.2
3.0	75.3	-	-	3.5	0.3	2.5	18.4	3.2
2.9	76.4	-	-	7.7	0.1	2.5	13.3	0.2
88.6	0.4	-	-	-	-	3.0	96.6	59.1
1.9	84.1	-	-	3.9	-	1.7	10.3	1.3
0.3	85.7	-	-	3.6	-	0.3	10.4	-
0.4	87.0	-	-	4.6	-	0.3	8.1	-
0.7	77.3	-	-	4.3	0.1	0.6	17.7	0.1
2.1	81.8	-	-	2.8	-	1.9	13.6	0.9
25.1	27.1	-	-	2.2	-	9.8	60.8	54.0
2.8	42.5	-	-	2.7	0.0	1.3	53.5	45.9
5.9	46.5	0.0	-	5.2	0.3	3.3	44.7	11.3
19.2	53.7	4.7	-	3.7	-	14.7	23.2	2.5
1.8	74.9	-	-	2.7	-	1.4	21.0	10.5
1.7	56.8	-	-	19.0	0.5	1.3	22.5	-
0.5	85.0	-	-	2.5	-	0.4	12.1	0.7
1.4	66.9	-	-	5.4	1.3	1.1	25.4	15.2
0.5	79.5	2.9	-	2.8	-	0.4	14.4	7.9
3.8	83.3	-	-	1.6	0.6	3.3	11.1	1.0
6.6	70.8	-	-	2.4	0.0	5.2	21.6	11.9
0.3	88.2	-	-	2.5	0.1	0.2	9.0	-
1.1	66.5	-	-	8.2	1.7	0.9	22.6	11.7
3.4	58.8	2.4	-	2.7	0.5	2.3	33.3	26.4
0.3	86.3	-	-	2.5	-	0.2	11.0	0.1
3.7	56.5	6.6	-	7.2	0.3	2.7	26.8	1.1
1.6	67.3	3.4	-	3.6	0.1	1.2	24.5	12.7
25.2	47.2	-	0.1	7.8	0.4	18.7	25.9	8.8
2.3	77.4	-	-	2.0	0.3	1.8	18.4	8.6
6.1	23.3	-	-	4.2	0.2	1.8	70.5	66.9
2.2	73.3	-	-	3.4	0.3	1.8	21.3	0.2
2.4	62.1	-	-	3.9	1.1	1.7	31.3	14.2
3.5	85.0	-	-	1.4	0.1	3.2	10.3	2.6
20.6	66.0	-	-	1.6	0.6	17.7	14.1	7.2
3.8	72.6	-	-	4.1	0.4	3.0	19.9	0.4
20.8	20.9	-	-	0.3	0.1	5.6	73.1	70.0
0.1	83.6	-	-	2.6	-	0.1	13.7	1.4
0.8	56.8	-	-	3.0	0.2	0.5	39.5	27.1
1.2	84.2	-	-	2.4	0.1	1.1	12.2	0.4
1.1	76.8	-	-	4.0	0.4	0.9	17.9	0.8
4.9	41.9	-	-	5.9	15.6	3.2	33.3	23.1
0.6	78.0	-	-	4.7	0.3	0.5	16.6	0.9
1.5	81.7	-	-	3.2	0.1	1.3	13.7	0.5
1.0	73.2	-	-	4.6	-	0.8	21.4	-
11.3	72.4	-	-	1.4	0.0	9.4	16.8	9.3
0.2	76.5	-	-	4.7	0.2	0.2	18.5	1.9

4.0	75.4	-	-	4.0	-	3.3	17.2	-
6.6	56.3	-	-	3.4	0.2	4.3	35.9	26.6
1.9	86.6	-	-	2.2	0.5	1.7	9.0	0.3
6.6	75.4	3.8	-	2.0	0.1	5.7	13.0	0.8
0.1	87.6	-	-	1.8	0.2	0.1	10.3	0.2
0.3	81.7	-	-	2.5	-	0.2	15.6	0.1
0.4	90.2	-	-	2.1	0.3	0.4	7.0	0.1
0.2	88.4	-	-	2.1	0.1	0.2	9.2	0.1
7.1	83.2	-	-	1.2	0.1	6.5	9.1	2.2
0.7	71.0	-	-	5.1	0.8	0.5	22.6	7.8
3.5	81.9	-	-	3.3	0.4	3.1	11.3	-
0.4	85.4	-	-	2.0	0.5	0.3	11.8	0.2
12.8	61.2	-	-	3.0	0.6	9.5	25.7	11.6
6.6	37.7	-	-	2.3	0.4	2.8	56.7	51.2
2.7	80.8	-	-	4.3	1.6	2.4	10.9	3.0
23.9	43.4	-	-	2.3	0.6	14.6	39.1	32.3
1.0	78.2	-	-	2.7	0.9	0.8	17.4	-
2.6	64.2	-	-	7.0	2.2	1.9	24.6	2.8
13.1	62.7	-	-	4.0	5.8	10.9	16.6	9.7
0.6	77.6	-	-	2.8	0.0	0.5	19.0	0.4
0.2	78.2	-	-	4.3	0.7	0.1	16.7	-
16.2	39.0	-	-	0.5	-	7.6	52.9	49.2
0.5	89.1	-	-	3.2	-	0.4	7.2	0.6
5.4	78.1	-	-	3.8	0.4	4.7	13.0	1.3
0.1	88.1	-	-	2.5	0.0	0.0	9.3	0.2
17.1	62.3	-	-	3.5	0.2	13.6	20.5	2.2
4.5	38.1	-	-	4.1	1.9	2.1	53.7	43.2
11.6	78.8	-	-	1.1	-	10.5	9.6	4.3
0.3	84.6	-	-	2.5	-	0.3	12.6	0.0
7.0	70.0	-	-	4.0	2.3	5.8	17.9	10.2
2.2	84.1	-	-	2.3	0.8	2.0	10.9	1.0
10.2	50.7	-	-	5.7	0.3	6.5	36.8	15.1
1.2	59.1	-	0.0	5.5	0.3	0.8	34.2	1.2
20.4	64.2	-	-	4.8	0.7	17.9	12.4	4.6
19.5	39.6	-	-	1.1	0.1	9.8	49.5	44.4
8.6	49.8	-	-	2.2	0.3	4.9	42.8	37.2
10.9	27.3	-	-	2.9	0.1	3.7	65.9	59.0
17.1	38.1	-	-	1.0	-	8.1	52.8	47.1
4.8	50.4	-	-	2.9	0.6	2.7	43.4	39.4
6.2	67.8	-	-	4.5	1.5	4.8	21.3	7.0
9.5	44.3	-	0.0	2.7	1.1	5.1	46.7	42.4
0.5	87.2	-	-	2.7	0.4	0.4	9.3	0.7
0.1	83.3	-	-	3.3	0.4	0.1	12.9	-
2.8	81.8	-	-	2.6	0.7	2.4	12.5	5.1
13.7	41.9	-	-	1.8	0.5	7.0	48.9	42.7
2.5	82.9	-	-	2.1	0.3	2.2	12.5	0.2
1.3	86.6	-	-	3.7	0.2	1.2	8.4	0.7
1.6	84.7	-	-	2.9	0.3	1.4	10.7	1.2
1.4	81.3	-	-	2.8	-	1.2	14.6	0.2
2.9	80.8	-	-	3.0	0.7	2.5	13.0	0.5

0.9	68.4	-	-	5.6	-	0.7	25.4	13.2
1.3	64.4	-	-	2.0	0.2	0.9	32.5	20.1
4.9	66.8	-	-	2.3	4.5	3.8	22.7	6.9
2.7	85.0	-	-	2.2	0.1	2.5	10.2	0.3
0.1	76.4	-	-	4.6	0.2	0.1	18.7	-
0.6	91.0	-	-	2.2	0.1	0.6	6.1	0.2
0.2	88.9	-	-	2.3	0.3	0.2	8.3	0.1
9.2	59.6	-	-	4.4	0.1	6.5	29.4	21.2
1.2	81.2	-	-	2.3	0.1	1.0	15.4	0.0
1.9	77.7	1.9	-	3.5	0.2	1.6	15.2	7.1
3.8	71.7	-	-	2.5	2.0	3.0	20.7	13.8
0.1	63.8	-	-	2.6	-	0.1	33.5	20.9
1.2	77.2	-	-	3.1	-	1.0	18.7	-
0.8	64.1	10.1	-	5.4	0.6	0.6	19.2	9.2
0.7	87.1	-	-	2.1	0.1	0.6	10.1	0.3
0.6	57.9	-	0.1	5.7	-	0.4	35.9	25.4
0.8	66.9	16.9	-	2.6	0.4	0.7	12.3	3.8
0.4	89.4	-	-	2.5	-	0.4	7.7	0.5
2.2	82.8	-	-	3.2	0.2	1.9	11.8	4.3
1.2	76.3	0.7	-	2.8	0.6	1.0	18.7	7.7
2.8	49.6	-	-	4.2	0.7	1.6	43.9	30.7
11.2	65.4	-	-	8.3	-	9.3	17.0	-
2.1	78.5	-	-	4.7	0.1	1.8	14.9	0.4
3.0	70.9	-	-	2.8	1.7	2.3	22.3	8.7
6.3	66.2	-	-	2.6	0.2	4.7	26.3	11.6
5.2	49.9	19.1	-	4.8	1.8	4.1	20.4	7.9
6.9	56.0	-	-	2.5	0.2	4.3	37.0	23.5
3.1	76.1	-	-	3.7	1.2	2.6	16.4	8.8
9.6	67.9	8.3	-	3.9	2.2	8.8	8.9	1.6
12.3	55.3	10.5	-	9.8	1.1	10.8	12.4	1.3
8.0	57.2	-	-	4.0	0.2	5.4	33.3	23.4
1.9	77.9	-	-	3.0	1.1	1.6	16.4	8.6
1.0	81.6	-	-	4.6	-	0.9	12.9	4.2
3.0	60.6	-	-	1.9	-	1.9	35.5	20.9
0.5	84.4	-	-	2.3	0.1	0.5	12.8	0.2
7.7	80.5	-	-	3.1	1.5	7.1	7.8	1.0
0.2	86.4	4.7	-	2.0	0.1	0.2	6.6	-
1.9	76.8	-	-	6.6	-	1.6	15.0	0.1
0.1	88.2	-	-	2.6	-	0.1	9.1	0.4
5.1	83.2	-	-	3.3	-	4.7	8.8	1.7
3.0	68.5	-	-	4.6	0.1	2.2	24.5	17.1
8.8	68.5	-	-	6.4	0.8	7.3	17.1	1.4
0.3	88.3	-	-	2.7	-	0.2	8.7	0.4
4.9	52.8	10.7	-	3.5	1.0	3.5	28.5	4.2
7.5	47.4	1.2	-	5.5	0.8	4.4	40.6	9.6
2.7	53.9	-	-	2.5	0.7	1.6	41.3	33.0
2.6	71.1	-	-	1.9	1.5	2.0	23.6	3.0
2.7	82.1	-	-	3.1	1.1	2.4	11.3	1.2
3.3	82.1	-	-	3.8	-	2.9	11.2	0.4
1.1	79.1	6.0	-	4.6	1.0	1.0	8.2	0.6

3.3	75.1	-	-	4.9	0.1	2.8	17.1	5.1
0.0	77.3	-	-	3.7	0.0	0.0	18.9	0.3
5.5	61.9	-	-	2.3	1.5	3.8	30.5	17.3
5.0	69.4	-	-	2.2	1.3	3.8	23.3	12.2
1.9	74.2	-	-	3.5	0.1	1.5	20.6	0.1
9.9	74.7	-	-	3.8	0.3	8.6	12.6	4.0
2.9	71.7	-	-	4.0	1.2	2.3	20.7	8.6
3.5	50.3	-	-	1.6	0.1	1.9	46.0	6.3
3.9	51.0	-	-	2.0	0.0	2.1	44.8	34.4
0.4	77.6	-	-	4.8	0.0	0.3	17.2	0.3
1.9	81.7	-	-	3.5	0.1	1.6	13.2	5.0
0.8	72.9	-	-	3.1	0.3	0.6	23.2	13.0
0.2	85.1	-	-	3.4	1.2	0.1	10.2	0.4
1.4	73.9	-	-	2.3	0.1	1.1	22.7	13.7
14.6	62.3	2.1	-	3.2	1.8	11.9	18.8	3.8
17.3	51.8	-	-	6.8	3.1	12.9	25.3	14.9
5.6	71.6	-	-	2.5	0.2	4.4	21.3	4.5
1.1	68.5	1.3	-	4.1	-	0.8	25.2	-
3.9	67.3	-	-	1.6	-	2.8	28.4	13.5
91.0	3.4	-	-	0.4	-	38.4	57.8	49.9
15.0	48.8	-	-	1.2	-	8.8	41.2	35.6
20.8	55.5	-	-	2.9	-	15.4	26.2	18.4
0.5	90.0	-	-	2.1	-	0.5	7.4	0.5
48.6	36.3	-	-	0.2	-	34.5	29.1	19.8
57.6	28.5	-	-	0.3	-	39.1	32.2	27.9
75.6	13.1	-	-	0.2	0.1	41.3	45.4	40.9
22.3	46.0	-	-	0.8	0.1	13.5	39.5	32.6
5.7	77.4	-	-	3.8	-	4.9	14.0	0.3
70.8	10.5	-	-	1.4	-	29.0	59.0	50.1
1.9	88.1	-	-	2.7	0.1	1.8	7.4	-
99.0	-	-	-	0.3	-	28.5	71.2	47.3
0.6	84.9	-	-	1.4	-	0.6	13.1	5.8
53.3	25.1	-	-	0.6	-	29.3	45.0	37.1
31.0	13.3	-	-	0.3	-	6.1	80.2	77.1
70.1	20.9	-	-	0.3	-	49.4	29.4	20.8
8.6	25.8	-	-	1.8	0.7	2.7	69.0	65.1
6.7	60.3	-	-	11.4	-	5.2	23.2	-
3.9	84.0	-	-	2.2	0.2	3.5	10.0	0.5
55.5	13.0	-	-	3.7	0.1	21.0	62.2	49.1
7.2	77.5	-	-	2.4	0.3	6.2	13.6	6.2
14.3	46.1	-	-	4.9	1.1	8.7	39.2	23.5
57.9	9.0	-	-	1.8	0.0	14.9	74.2	66.9
73.7	7.2	-	-	6.7	-	39.1	47.0	26.1
99.2	0.1	-	-	0.3	-	40.4	59.3	48.8
80.4	6.1	-	-	2.5	-	35.5	55.9	49.6
51.8	18.8	-	-	2.2	-	22.5	56.5	48.4
55.2	21.4	-	-	2.2	-	29.1	47.2	41.3
24.2	35.6	-	-	4.2	0.3	12.8	47.2	38.2
65.4	15.3	-	-	1.0	-	30.9	52.7	43.1
68.9	5.8	-	-	1.1	-	15.4	77.6	72.2



32.6	43.0	-	-	2.8	-	22.2	32.0	23.0
8.1	77.4	-	-	3.3	-	7.1	12.2	4.1
47.9	19.8	-	-	2.6	-	20.6	57.0	47.4
41.6	30.0	-	-	3.2	-	23.7	43.1	33.5
71.2	9.2	-	-	0.3	0.0	23.5	66.9	61.2
79.4	9.3	-	-	0.8	-	39.1	50.8	44.9
12.0	52.2	-	-	4.8	2.2	8.1	32.7	17.9
68.1	1.5	-	-	0.7	-	4.6	93.2	89.2
79.6	7.3	-	-	0.1	-	29.0	63.6	58.1
30.6	34.4	-	-	3.1	-	16.5	46.0	35.7
74.0	6.8	-	-	4.0	0.1	31.1	57.9	44.3
56.5	6.6	-	-	1.3	-	10.3	81.8	78.0
53.2	14.8	-	-	5.2	-	22.7	57.3	48.1
34.7	34.3	-	-	0.9	0.0	18.8	46.0	39.9
16.2	33.8	-	-	7.4	0.0	8.0	50.8	34.6
75.5	11.0	-	-	1.6	-	38.5	48.9	43.5
57.4	17.1	-	-	4.1	0.0	28.6	50.2	40.6
83.7	2.5	-	-	1.8	-	22.0	73.8	66.1
99.0	0.1	-	-	0.2	-	33.0	66.7	59.5
20.9	41.7	-	-	4.8	0.2	12.3	41.0	27.8
99.6	0.2	-	-	0.0	-	61.9	37.8	30.9
30.7	26.5	-	-	5.8	0.1	14.4	53.2	26.5
50.9	18.5	-	-	2.6	1.0	22.9	55.0	45.4
88.9	0.5	-	-	0.5	-	7.9	91.2	88.7
99.6	0.2	-	-	0.0	-	59.1	40.7	33.2
18.5	34.0	-	-	5.9	0.0	9.1	51.0	40.6
11.5	57.1	-	-	2.7	0.3	7.8	32.0	20.1
25.5	35.3	-	-	5.7	5.3	15.9	37.8	30.7
4.9	52.0	-	-	2.0	5.4	3.1	37.5	29.0
8.0	54.0	-	-	2.9	1.5	5.1	36.5	30.4
21.4	40.9	-	-	1.4	0.3	11.6	45.8	33.9
8.9	67.6	-	-	2.5	1.2	6.9	21.7	11.3
4.1	77.7	-	-	3.2	2.6	3.6	12.8	4.9
0.4	86.2	-	-	2.4	-	0.3	11.1	0.2
4.0	73.1	-	-	2.5	0.0	3.2	21.2	7.7
2.5	87.2	-	-	1.4	-	2.2	9.2	0.2
22.6	64.5	-	-	2.7	-	19.7	13.1	2.6
51.6	21.6	-	-	2.4	0.2	25.8	50.0	43.4
52.3	13.4	-	-	0.6	-	15.3	70.8	66.0
4.7	76.8	-	-	2.6	0.0	3.9	16.7	9.0
51.1	32.0	-	-	1.8	-	35.3	31.0	22.5
81.7	4.5	-	-	4.5	-	40.2	50.8	28.3
19.2	30.7	-	-	2.2	0.1	7.8	59.2	49.5
59.2	8.8	-	-	0.8	-	14.0	76.3	72.2
56.1	28.9	-	-	1.7	-	39.1	30.2	22.0
39.8	32.4	-	-	2.1	0.0	22.9	42.5	35.4
17.2	21.3	-	-	2.1	-	4.9	71.7	66.6
14.7	32.5	-	-	3.3	0.2	6.2	57.8	51.2
55.2	22.3	-	-	2.2	0.1	30.3	45.1	38.6
24.5	27.8	-	-	2.3	-	9.8	60.1	44.9

31.3	54.8	-	-	3.2	0.1	26.5	15.4	1.2
28.7	42.8	-	-	1.4	0.1	17.9	37.8	26.3
29.7	25.0	-	-	3.6	-	12.1	59.3	46.2
5.2	71.5	-	-	5.4	-	4.2	18.9	0.9
25.6	46.3	-	-	2.4	-	16.8	34.6	27.8
14.0	53.4	-	-	2.7	0.2	9.2	34.5	21.7
32.1	30.6	-	-	1.9	0.1	15.4	52.1	46.3
10.2	63.3	-	-	2.9	0.2	7.5	26.1	17.8
37.0	34.8	-	-	2.4	-	21.9	40.9	33.7
38.7	32.8	-	-	1.2	0.0	21.5	44.4	34.9
57.6	20.9	-	-	2.6	-	31.9	44.6	36.6
28.7	32.6	-	-	3.6	0.1	14.6	49.2	30.2
42.7	36.6	-	-	1.8	-	28.6	32.9	24.3
35.2	36.7	-	-	4.2	0.2	22.3	36.6	20.3
8.8	70.0	-	-	3.9	0.5	7.2	18.4	8.7
22.8	9.9	-	-	2.1	2.4	4.3	81.3	75.5
8.8	46.7	-	-	6.3	1.5	5.2	40.2	24.1
15.3	56.5	-	-	5.4	0.9	11.3	26.0	11.1
43.0	7.9	-	-	2.1	0.2	7.7	82.0	75.3
12.9	62.1	-	-	6.8	0.7	10.3	20.2	2.9
7.6	41.4	-	-	3.2	0.7	3.7	50.9	38.6
11.8	68.1	-	-	3.2	0.5	9.6	18.5	10.0
21.9	42.3	-	-	3.4	0.7	13.0	40.5	29.9
20.2	58.1	-	-	4.1	0.8	15.9	21.1	8.2
82.3	1.2	-	-	0.5	0.1	8.1	90.1	85.5
87.2	1.3	-	-	3.0	0.1	30.0	65.7	58.4
24.9	32.8	-	-	3.8	0.5	12.3	50.6	42.7
7.7	74.3	-	-	3.4	0.3	6.5	15.5	0.5
4.5	70.2	-	-	7.7	2.7	3.8	15.6	3.5
7.6	56.3	-	-	4.9	0.5	5.1	33.1	9.7
0.3	64.1	-	-	16.6	2.1	0.3	16.9	-
25.7	38.3	-	-	4.7	0.1	14.9	42.0	20.6
2.2	36.4	-	-	2.4	0.9	0.9	59.5	55.1
1.6	78.0	-	-	2.8	1.7	1.3	16.2	8.7
3.9	76.8	-	-	2.3	-	3.2	17.7	5.1
3.0	83.1	-	-	2.5	1.1	2.7	10.6	2.5
0.9	83.9	-	-	4.6	0.3	0.8	10.3	0.4
1.2	80.0	-	-	2.8	0.1	1.0	16.0	9.2
-	85.0	-	-	4.2	1.5	-	9.4	0.3
21.4	56.4	-	-	4.3	1.3	16.9	21.1	12.2
5.6	67.3	-	-	3.8	0.2	4.2	24.5	12.1
12.5	41.4	-	-	12.5	2.0	8.0	36.1	22.1
8.6	74.0	-	-	4.2	1.3	7.5	13.1	5.3
1.1	86.6	-	-	4.2	0.1	1.0	8.2	1.1
0.1	84.8	-	-	1.7	0.5	0.1	12.8	-
0.0	74.0	-	-	1.9	0.8	0.0	23.3	1.0
3.5	78.0	-	-	5.7	0.2	3.0	13.1	4.7
5.9	69.6	-	-	4.8	2.2	4.8	18.6	7.0
8.2	72.1	-	-	2.3	0.2	6.6	18.8	0.8
1.8	83.2	-	-	2.4	0.3	1.6	12.5	0.4

11.3	49.0	-	0.8	2.0	1.9	6.8	39.4	34.1
0.4	81.8	-	-	3.3	0.2	0.3	14.3	3.6
9.4	75.3	-	-	2.0	0.2	8.1	14.5	8.6
15.0	39.6	-	-	2.5	1.2	7.7	49.0	44.0
6.2	52.5	-	-	2.2	0.6	3.7	41.1	9.4
18.8	41.7	-	-	2.7	0.7	10.5	44.4	28.6
2.6	58.9	-	-	2.2	0.7	1.7	36.6	28.7
2.5	83.1	-	-	3.0	3.5	2.3	8.1	0.6
5.8	74.2	-	-	5.4	0.4	4.9	15.0	4.4
18.1	29.8	-	0.0	2.2	0.4	7.2	60.5	52.2
21.3	25.6	-	-	2.3	1.0	7.8	63.4	58.4
3.7	52.1	-	-	5.7	0.8	2.3	39.1	13.0
12.8	42.3	-	-	1.2	0.4	6.4	49.6	45.1
6.5	60.5	-	-	3.8	0.9	4.5	30.2	11.7
0.2	89.1	-	-	2.6	0.2	0.2	7.9	0.5
9.2	66.1	-	0.1	2.7	1.7	7.1	22.3	12.2
18.6	39.6	-	-	3.0	0.4	9.9	47.2	35.4
5.5	73.2	-	-	3.9	0.5	4.6	17.9	-
2.8	58.0	-	-	3.1	0.2	1.8	36.8	29.4
1.1	49.2	-	-	1.6	1.0	0.6	47.6	43.0
33.9	16.2	-	-	2.4	1.0	10.0	70.4	59.9
1.6	60.4	-	-	2.9	0.5	1.0	35.2	27.3
0.3	84.4	-	-	3.0	0.0	0.3	12.2	1.5
4.2	78.0	-	-	3.5	0.3	3.5	14.6	0.9
0.9	77.6	-	-	3.3	0.8	0.8	17.6	0.5
1.2	62.6	-	-	3.7	0.6	0.8	32.2	21.2
4.8	42.5	-	-	1.8	0.6	2.3	52.9	47.9
0.5	67.7	-	-	2.0	0.4	0.3	29.6	16.5
9.4	70.6	-	-	4.7	3.2	8.2	13.3	2.3
11.7	45.0	-	-	3.0	3.5	6.8	41.6	31.7
10.8	62.9	-	-	1.6	0.8	7.9	26.8	15.5
14.7	71.7	-	-	2.9	-	12.8	12.6	2.2
5.1	73.0	-	-	2.5	0.8	4.1	19.6	9.6
3.5	70.6	-	-	3.0	9.4	3.0	14.0	5.8
1.0	80.7	-	-	2.0	-	0.9	16.5	0.6
2.0	66.9	-	-	2.1	1.0	1.5	28.5	14.7
3.4	43.7	-	-	4.0	0.2	1.7	50.4	43.0
8.0	62.9	-	-	3.5	-	5.8	27.9	20.0
13.6	32.0	-	-	1.9	0.0	5.3	60.8	52.6
0.6	68.9	-	-	3.5	1.6	0.4	25.5	15.8
12.5	50.3	-	-	3.1	2.8	8.1	35.8	26.8
0.7	75.3	-	-	2.8	1.5	0.5	19.9	8.1
3.7	81.0	-	-	3.5	0.5	3.3	11.8	0.2
36.8	36.0	-	-	2.7	0.1	22.6	38.6	24.4
93.7	1.6	-	-	1.6	0.2	51.3	45.2	33.0
44.7	21.8	-	-	1.6	-	18.9	57.7	49.4
66.2	6.1	-	-	0.6	0.2	13.4	79.7	74.6
62.3	10.0	-	-	1.1	0.5	19.1	69.3	63.6
50.0	19.2	-	-	1.2	0.1	20.5	58.9	50.7
59.3	16.3	-	-	2.0	0.7	27.7	53.2	41.8

79.2	6.9	-	-	1.0	-	30.2	61.9	52.9
89.5	1.1	-	-	2.9	0.8	41.0	54.2	47.6
59.9	11.7	-	-	2.1	0.2	21.1	64.8	48.0
71.8	9.4	-	-	1.1	0.6	28.3	60.6	53.7
51.7	18.2	-	-	1.3	0.7	21.6	58.2	50.0
57.5	18.5	-	-	1.9	0.4	28.0	51.3	38.0
44.3	17.8	-	-	2.1	0.5	16.3	63.3	56.3
76.0	6.8	-	-	2.1	-	27.9	63.3	56.6
20.2	36.8	-	-	4.8	2.5	11.2	44.6	27.3
24.8	29.0	-	0.0	3.1	0.6	10.8	56.5	49.3
16.8	20.9	-	-	2.3	1.3	4.9	70.7	59.8
23.5	50.6	-	0.0	4.0	0.7	17.0	27.7	6.2
2.7	73.9	-	-	5.0	0.5	2.2	18.4	5.5
14.1	40.0	-	-	4.5	0.3	7.4	47.9	2.6
20.1	49.4	-	0.0	4.2	2.6	14.2	29.5	13.3
1.9	67.1	-	0.0	5.8	0.3	1.4	25.3	1.0
7.5	56.8	-	-	3.5	2.4	5.1	32.3	13.8
40.0	22.0	-	-	4.0	1.0	18.0	55.1	44.6
68.7	4.3	-	-	2.1	0.0	14.1	79.5	69.4
84.6	3.1	-	-	1.1	0.0	23.1	72.6	65.9
71.7	6.4	-	-	1.7	0.1	20.7	71.1	64.2
76.9	5.1	-	-	0.8	0.2	20.3	73.6	64.3
52.2	11.3	-	-	5.2	0.7	18.7	64.1	49.1
82.0	4.1	-	-	0.8	0.0	22.8	72.3	65.6
50.5	24.2	-	-	4.8	0.3	29.9	40.8	31.4
59.4	17.0	-	-	3.5	0.5	30.6	48.4	38.9
43.8	17.3	-	-	4.6	0.2	17.2	60.8	50.9
6.7	65.6	-	0.2	5.7	1.0	5.2	22.2	0.3
7.8	59.7	-	-	7.7	0.3	5.7	26.7	15.2
2.6	59.0	-	6.8	4.3	10.8	2.1	17.0	1.1
32.3	51.2	-	3.8	1.7	-	27.1	16.1	7.1
30.3	18.8	-	1.1	1.5	0.3	9.4	68.8	64.7
10.5	47.4	-	-	2.1	0.2	5.9	44.5	34.2
25.4	15.2	-	0.4	2.5	3.6	7.4	70.9	62.5
47.1	32.7	-	-	2.0	0.1	31.0	34.1	25.9
8.2	57.6	-	1.2	2.7	2.7	5.7	30.1	20.4
1.3	81.0	-	3.4	1.7	2.4	1.2	10.4	2.4
3.2	77.2	-	0.0	3.6	0.5	2.6	16.1	0.4
4.2	80.4	-	0.9	3.4	-	3.8	11.5	0.8
64.5	8.3	-	-	2.8	0.1	20.2	68.7	64.3
4.8	46.0	-	-	3.2	0.3	2.5	48.0	35.6
6.2	61.3	-	-	2.6	-	4.2	31.8	17.6
55.2	8.4	-	0.0	1.9	0.4	13.1	76.2	72.9
32.0	52.3	-	0.9	3.3	0.5	26.8	16.2	7.2
2.9	68.0	-	0.5	2.8	0.7	2.2	25.7	8.8
19.4	64.0	-	0.0	3.2	0.4	16.3	16.2	-
13.9	66.5	-	1.6	4.1	-	11.6	16.2	7.2
3.2	65.2	-	4.0	11.7	0.5	2.7	15.9	0.3
21.3	34.1	-	-	2.5	0.4	10.0	53.0	44.8
0.0	66.5	-	0.4	2.8	8.7	0.0	21.5	4.2

7.9	53.8	-	12.0	2.3	0.5	5.8	25.6	9.0
5.2	65.9	-	0.0	5.4	0.0	3.9	24.7	3.5
6.5	51.3	-	0.3	2.4	0.1	3.8	42.1	18.4
33.4	18.1	-	3.9	1.1	1.7	12.5	62.7	54.7
15.1	53.8	-	-	2.7	0.1	10.1	33.3	16.1
0.5	61.1	-	14.6	2.9	0.0	0.4	21.1	9.7
13.8	55.9	-	0.4	4.7	1.5	10.0	27.6	17.2
68.0	0.8	-	-	0.6	0.0	3.0	95.6	93.3
87.0	0.9	-	-	1.5	-	15.8	81.9	77.5
2.2	68.9	-	0.8	2.4	0.4	1.7	25.9	0.3
30.4	36.9	-	7.3	1.7	7.8	23.4	22.9	7.4
85.5	3.4	-	-	2.0	0.1	32.9	61.6	52.1
2.1	77.9	-	0.1	7.6	0.7	1.8	11.9	-
19.4	64.4	-	-	4.9	0.2	16.7	13.9	2.0
16.3	63.3	-	0.6	4.0	0.2	13.2	18.7	5.5
12.9	64.7	-	0.7	3.5	0.4	10.2	20.6	12.1
17.3	57.0	-	0.1	4.4	12.4	15.5	10.6	-
0.2	67.7	-	6.7	3.8	0.1	0.2	21.5	0.2
11.6	43.6	-	1.3	9.3	0.7	7.2	37.9	2.1
10.7	54.2	-	1.9	2.9	0.3	7.1	33.5	15.0
7.0	55.3	-	12.0	6.2	1.4	5.6	19.5	1.3
3.0	64.9	-	6.0	4.0	1.8	2.4	21.0	7.0
9.5	12.7	-	1.2	1.9	0.3	1.7	82.2	78.2
96.3	0.4	-	-	1.3	0.1	45.6	52.6	45.9
1.2	79.3	-	0.9	5.4	0.2	1.1	13.0	-
17.2	49.6	-	-	2.4	4.8	11.8	31.3	16.6
62.0	14.8	-	-	2.3	0.9	29.3	52.7	40.7
48.9	19.1	-	-	2.4	0.3	20.9	57.3	44.9
60.5	17.3	-	-	2.3	0.2	30.1	50.2	42.3
2.7	78.1	-	0.0	2.8	0.0	2.2	16.9	1.6
25.8	35.9	-	-	1.7	0.4	13.2	48.8	33.8
47.6	25.4	-	-	1.2	1.1	25.2	47.1	38.3
24.2	34.0	-	-	1.4	-	11.3	53.3	42.6
32.7	41.8	-	0.1	2.3	-	21.4	34.4	18.4
64.5	12.4	-	-	1.5	0.7	26.4	59.0	50.2
60.5	16.5	-	-	2.5	0.0	29.2	51.7	40.7
65.9	13.0	-	-	3.2	0.3	31.8	51.7	45.0
36.5	39.2	-	-	2.2	0.2	24.0	34.4	25.3
12.1	68.1	-	-	2.3	0.1	9.7	19.8	5.9
28.9	44.4	-	-	4.9	0.5	20.3	29.8	13.0
55.9	12.7	-	-	1.2	0.3	18.0	67.8	61.1
18.8	39.4	-	-	1.8	0.6	9.7	48.6	31.8
54.2	25.6	-	-	2.6	-	33.4	38.4	30.2
47.1	25.0	-	-	1.4	0.1	23.6	49.8	40.8
42.2	8.4	-	-	2.3	12.2	16.7	60.4	47.0
36.1	17.2	-	-	1.5	0.2	10.7	70.4	63.9
15.4	43.3	-	-	1.2	9.0	9.7	36.8	24.7
11.8	64.2	-	-	2.2	0.2	8.9	24.4	13.6
8.6	53.6	-	0.0	5.3	0.5	5.6	35.0	16.8
80.4	8.6	-	-	1.4	-	40.8	49.3	38.4

27.9	45.4	-	0.0	4.0	0.5	19.3	30.8	18.4
4.3	77.9	-	0.8	4.4	0.0	3.7	13.2	5.1
82.2	6.1	-	-	0.7	0.3	32.8	60.1	50.0
38.5	26.8	-	-	2.5	0.5	18.7	51.6	44.0
67.4	25.4	-	-	3.2	0.7	60.6	10.1	2.0
64.6	9.7	-	-	1.4	1.3	22.5	65.1	56.0
44.0	24.9	-	-	0.6	0.1	20.2	54.2	47.6
30.9	11.8	-	-	0.9	0.2	5.8	81.2	75.9
49.7	34.0	-	-	2.5	0.4	36.4	26.7	17.1
19.1	44.9	-	-	1.4	0.3	11.0	42.4	35.9
18.7	34.9	-	-	1.2	0.0	8.3	55.5	50.3
54.2	17.2	-	-	1.4	0.3	22.3	58.9	52.4
79.9	8.2	-	-	1.6	0.1	39.3	50.9	38.7
67.5	14.4	-	-	0.7	0.0	31.5	53.3	43.6
63.4	13.8	-	-	1.2	0.3	26.5	58.2	47.2
31.1	35.9	-	-	1.5	0.4	17.1	45.1	38.1
48.0	23.1	-	-	1.5	0.5	23.1	51.9	44.6
41.2	17.8	-	-	2.6	0.2	14.5	64.9	58.1
64.0	17.1	-	-	0.9	0.2	32.3	49.5	43.7
42.7	27.9	-	-	1.3	0.3	22.0	48.6	42.2
45.8	20.9	-	-	2.5	1.7	21.2	53.6	41.3
25.4	36.8	-	-	2.6	-	13.4	47.2	35.3
55.3	27.7	-	-	1.4	1.3	37.6	31.9	24.7
44.0	24.6	-	-	1.3	0.2	20.6	53.3	43.8
50.3	19.9	-	-	1.3	1.1	22.6	55.1	49.3
15.7	32.2	-	-	2.0	0.2	6.4	59.2	50.6
15.9	43.3	-	-	2.5	2.2	9.1	42.9	22.2
62.2	8.8	-	-	5.3	1.7	25.8	58.5	46.7
20.0	56.6	-	-	3.8	0.6	15.2	23.8	13.2
18.1	55.0	-	-	4.4	0.5	13.3	26.8	18.1
27.7	25.3	-	-	10.1	0.5	13.8	50.3	37.7
15.8	57.2	-	-	3.3	0.5	11.4	27.6	21.1
31.8	35.2	-	-	4.1	0.4	18.5	41.7	23.1
38.5	32.9	-	-	5.5	0.6	24.4	36.6	26.3
55.8	12.5	-	-	1.3	0.5	18.0	67.7	61.4
60.7	11.3	-	-	2.4	0.4	22.0	63.8	55.1
51.1	15.7	-	-	2.8	0.2	19.6	61.7	55.9
20.2	37.4	-	-	1.5	0.4	10.0	50.6	41.2
23.5	34.6	-	-	5.1	1.6	12.6	46.1	36.3
46.4	23.2	-	-	3.6	0.4	23.5	49.3	39.3
31.0	19.9	-	-	8.9	0.6	13.2	57.3	28.9
82.4	7.3	-	-	1.8	0.4	44.1	46.5	36.7
27.5	25.4	-	-	5.4	0.3	11.8	57.1	46.2
41.1	22.4	-	-	1.8	0.6	17.3	57.9	49.3
10.0	42.0	-	-	8.2	11.5	6.8	31.5	10.9
83.4	2.9	-	-	3.1	1.5	37.9	54.5	46.2
28.9	31.6	-	-	4.0	0.4	14.6	49.5	28.4
71.5	10.7	-	-	1.1	0.2	30.0	58.0	50.5
81.0	1.8	-	-	5.7	0.6	34.4	57.6	50.1
91.2	3.2	-	-	1.0	0.2	46.1	49.4	38.5

73.3	8.0	-	-	2.1	0.5	29.1	60.3	51.3
87.9	1.8	-	-	2.1	-	28.4	67.6	58.8
28.8	35.9	-	-	5.8	1.3	17.4	39.7	20.0
80.5	2.6	-	-	1.7	0.3	19.2	76.2	68.9
56.6	20.3	-	-	2.1	0.8	30.2	46.6	36.0
10.0	54.2	-	-	4.7	0.3	6.6	34.2	24.1
52.6	15.3	-	-	2.3	4.1	24.0	54.3	41.7
84.5	2.6	-	-	2.7	0.3	31.0	63.3	52.9
22.4	37.4	-	-	2.5	0.8	11.8	47.5	35.6
62.6	8.6	-	-	2.2	0.3	18.7	70.2	52.6
57.7	16.0	-	-	1.0	0.3	23.7	58.9	51.7
76.7	4.8	-	-	0.5	0.0	17.8	76.8	70.6
36.4	34.0	-	-	4.1	0.2	21.9	39.7	25.5
52.0	14.3	-	-	1.0	0.1	16.7	67.8	61.3
76.8	7.6	-	-	1.6	0.2	31.0	59.6	49.0
80.2	6.8	-	-	0.9	-	31.1	61.2	54.1
47.8	23.5	-	-	3.3	0.3	24.9	48.0	27.5
70.2	5.1	-	-	3.0	0.7	21.1	70.0	63.2
87.8	1.7	-	-	0.5	0.0	16.0	81.8	73.9
64.5	10.5	-	-	1.3	-	21.3	66.9	61.2
80.1	5.8	-	-	3.1	0.3	36.9	53.9	47.2
66.1	10.4	-	-	1.1	-	22.4	66.1	56.4
73.0	6.4	-	-	1.2	0.1	20.8	71.5	62.2
70.9	10.6	-	-	2.1	0.2	31.3	55.8	46.7
83.5	3.3	-	-	1.4	0.2	24.8	70.3	64.0
90.8	1.1	-	-	1.6	-	26.1	71.2	65.9
93.5	0.6	-	-	0.9	0.0	21.2	77.3	69.4
80.9	4.3	-	-	0.9	0.1	22.4	72.3	65.4
63.3	10.2	-	-	1.2	-	19.6	69.0	62.1
70.7	12.7	-	-	1.0	0.1	33.3	52.9	41.3
36.3	32.0	-	-	1.9	0.1	19.4	46.6	36.1
59.8	8.3	-	-	2.2	0.1	15.6	73.8	67.7
54.2	15.4	-	-	1.2	0.2	19.9	63.3	54.5
92.7	1.9	-	-	0.6	0.1	33.2	64.2	57.7
27.9	27.2	-	-	1.2	0.3	11.1	60.2	48.6
75.7	4.3	-	-	1.9	-	19.2	74.6	62.9
67.7	9.5	-	-	1.5	0.0	23.1	65.8	55.8
84.6	5.3	-	-	0.3	-	30.7	63.7	57.0
90.1	1.5	-	-	0.5	0.1	18.5	79.4	74.8
68.5	6.1	-	-	2.5	0.2	19.1	72.2	56.6
88.5	2.6	-	-	1.8	0.2	35.9	59.4	53.9
44.7	24.5	-	-	2.2	0.4	22.0	50.8	41.7
54.8	23.5	-	-	3.9	2.5	36.2	34.0	23.4
49.8	20.8	-	-	2.3	0.2	23.1	53.6	42.7
28.2	35.2	-	-	2.9	1.4	15.5	45.0	37.8
32.1	32.8	-	-	2.6	0.0	16.7	47.9	39.4
86.8	0.9	-	-	0.7	0.1	11.2	87.1	84.2
14.1	40.2	-	-	4.3	0.5	7.4	47.5	38.1
10.0	59.2	-	-	6.1	5.7	7.9	21.2	9.5
46.9	24.0	-	-	1.5	0.1	22.6	51.8	39.7

23.5	35.5	-	0.0	4.5	0.9	12.6	46.6	33.6
18.5	55.1	-	-	1.4	0.1	12.9	30.5	18.6
8.0	46.4	-	-	3.0	0.1	4.3	46.2	36.5
61.4	13.1	-	-	2.9	0.2	25.8	58.1	46.8
36.4	32.4	-	-	1.5	-	19.4	46.6	28.6
21.6	54.4	-	-	4.6	0.5	16.4	24.1	14.2
40.5	26.1	-	-	3.5	2.2	21.7	46.5	32.3
29.2	21.7	-	-	4.3	0.6	10.9	62.6	54.3
6.4	20.5	-	-	0.8	0.2	1.5	77.0	74.1
2.8	76.9	-	-	3.4	-	2.3	17.5	4.3
7.1	69.4	-	-	4.2	0.9	5.7	19.8	3.0
5.6	54.0	-	-	5.5	0.3	3.6	36.7	27.7
68.3	14.2	-	-	1.4	0.4	34.6	49.4	41.4
12.9	28.1	-	-	2.0	0.5	4.6	64.9	59.7
6.5	75.5	-	-	4.4	0.3	5.6	14.2	0.8
30.8	45.6	-	-	5.4	7.2	25.9	15.9	5.1
8.1	69.7	-	0.0	5.0	0.8	6.7	17.8	0.9
39.2	38.2	-	0.0	2.6	1.2	27.1	30.9	20.2
61.3	6.6	-	-	1.3	0.2	12.9	78.9	73.4
25.5	22.2	-	-	6.5	1.6	10.4	59.4	37.9
41.2	15.8	-	-	2.8	2.2	14.6	64.6	54.1
8.7	40.0	-	-	5.4	-	4.3	50.2	6.5
11.9	54.8	-	-	1.8	0.0	7.6	35.7	20.5
17.2	52.2	-	-	3.6	0.3	11.7	32.2	22.6
17.8	46.9	-	-	3.3	-	10.9	39.0	33.7
13.6	64.1	-	-	2.0	-	10.4	23.5	4.2
20.7	46.6	-	-	3.2	1.5	13.3	35.4	2.6
5.3	77.9	-	-	4.8	-	4.6	12.7	1.7
34.0	53.8	-	-	3.7	-	29.6	12.9	0.3
10.7	49.2	-	-	3.2	-	6.3	41.3	36.0
24.6	48.6	-	-	4.5	0.0	17.4	29.5	3.9
9.1	56.4	-	-	3.4	-	6.0	34.3	28.1
8.9	69.9	-	-	2.7	0.3	7.1	20.0	1.4
10.9	36.4	-	-	7.5	0.0	5.4	50.8	3.5
6.5	61.8	-	-	4.0	1.0	4.7	28.6	12.2
9.2	44.0	-	-	12.4	0.1	5.7	37.9	7.9
95.8	0.4	-	-	0.6	-	21.9	77.2	73.2
61.4	21.2	-	-	0.3	-	34.3	44.2	33.1
75.2	12.0	-	-	1.4	-	40.7	45.9	19.2
88.9	2.3	-	-	0.2	-	20.5	77.0	72.5
45.0	33.2	-	-	0.9	-	27.8	38.1	17.1
39.7	42.7	-	-	0.7	-	28.6	27.9	19.4
21.9	50.5	-	-	2.2	0.0	14.8	32.5	16.1
10.7	58.6	-	-	1.7	0.8	7.3	31.5	25.0
83.4	-	-	-	0.4	-	1.8	97.8	72.3
83.3	1.8	-	-	1.5	0.0	17.0	79.6	72.5
51.5	28.5	-	-	0.3	-	30.5	40.7	32.6
7.9	58.1	-	-	0.6	0.2	5.1	36.1	15.5
78.6	12.2	-	-	0.3	-	46.0	41.5	34.8
70.7	0.1	-	-	0.9	-	2.4	96.6	93.8



74.3	10.6	-	-	1.5	0.0	35.4	52.4	39.1
40.2	24.5	-	-	0.8	0.1	17.1	57.6	51.9
93.9	2.8	-	-	0.5	-	52.2	44.4	32.9
59.8	6.0	-	-	0.9	-	10.2	82.9	55.9
56.4	10.8	-	-	1.6	-	16.1	71.5	61.5
83.6	8.5	-	-	2.1	-	53.9	35.5	26.3
37.9	28.0	-	-	0.8	-	17.6	53.6	42.6
86.6	5.0	-	-	0.7	-	36.8	57.5	45.8
68.1	24.3	-	-	0.6	-	53.3	21.8	16.2
7.0	62.3	-	-	1.3	-	4.8	31.7	26.6
63.7	23.3	-	-	0.8	-	42.2	33.7	22.8
78.9	8.5	-	-	0.9	-	35.1	55.6	49.4
8.3	66.6	-	-	1.3	-	6.2	25.9	16.9
68.6	6.5	-	-	0.9	0.0	16.1	76.5	71.7
66.4	22.0	-	-	0.3	0.3	44.6	32.8	27.8
85.6	5.1	-	-	0.6	-	33.4	60.9	50.5
80.0	1.0	-	-	0.9	0.0	8.0	90.0	84.3
25.5	36.4	-	-	10.4	0.3	16.1	36.7	11.5
24.4	34.5	-	-	5.1	0.2	12.8	47.4	32.6
42.8	21.1	-	-	4.9	-	19.5	54.5	46.8
30.9	30.0	-	-	13.0	-	19.2	37.8	6.1
35.6	33.3	-	-	6.9	0.2	22.3	37.4	28.6
28.6	43.2	-	-	6.6	-	20.0	30.2	18.2
48.8	9.1	-	-	3.6	-	12.0	75.4	68.1
39.0	22.5	-	-	4.4	-	17.2	55.8	49.5
23.3	31.7	-	-	11.5	0.2	13.2	43.4	21.0
19.1	49.3	-	-	7.5	0.7	13.5	29.1	13.6
23.7	54.6	-	-	2.5	0.1	17.7	25.2	16.9
18.9	39.0	-	-	10.8	0.6	11.7	37.9	19.4
15.3	61.6	-	-	7.6	-	12.5	18.3	9.1
15.8	52.6	-	-	5.4	-	10.9	31.2	21.9
24.7	53.9	-	-	3.3	-	18.8	24.0	13.7
21.1	52.5	-	-	4.4	0.1	15.2	27.8	17.7
22.4	27.2	-	-	8.9	0.2	10.5	53.2	22.6
19.9	55.9	-	-	6.5	-	15.5	22.1	12.1
21.2	61.2	-	-	3.6	0.1	17.4	17.7	8.1
32.4	25.4	-	-	4.6	0.3	14.5	55.3	45.2
16.2	44.9	-	-	4.6	-	9.6	41.0	33.7
67.5	15.9	-	-	4.7	0.2	43.2	36.0	25.4
89.6	0.9	-	-	0.9	0.0	15.1	83.1	79.0
12.4	54.3	-	-	14.6	-	9.7	21.4	5.9
74.1	8.6	-	-	3.8	0.2	36.3	51.1	43.9
8.8	39.0	-	-	4.3	0.1	4.2	52.5	4.4
85.8	1.1	-	-	0.6	-	10.6	87.7	83.0
7.7	50.6	-	-	3.0	-	4.5	42.0	13.5
8.0	27.2	-	-	4.8	-	2.8	65.2	17.3
45.6	20.6	-	-	6.9	0.3	23.3	48.9	40.0
14.8	26.4	-	-	7.3	0.0	5.9	60.3	19.9
5.3	62.9	-	-	2.9	-	3.7	30.6	24.1
54.8	4.6	-	-	8.3	-	15.7	71.4	63.2

35.3	40.8	-	-	6.1	0.1	25.7	27.3	10.9
8.9	35.0	-	-	8.9	0.2	4.3	51.6	32.9
28.4	42.3	-	-	5.2	-	18.9	33.7	25.2
29.4	42.8	-	-	7.2	0.1	20.9	29.0	13.1
25.6	32.9	-	-	5.9	-	13.4	47.7	15.4
29.8	44.9	-	-	4.1	0.2	20.9	30.0	9.4
25.4	33.1	-	-	6.7	-	13.5	46.8	12.6
20.4	46.8	-	-	6.7	1.5	14.1	31.0	13.0
13.1	53.0	-	-	2.9	0.1	8.4	35.6	20.5
60.6	14.9	-	-	3.3	-	28.0	53.8	43.4
8.3	46.7	-	-	7.8	0.3	5.0	40.2	4.9
18.7	60.0	-	-	2.4	-	14.4	23.2	10.3
90.3	0.3	-	-	0.1	-	4.1	95.4	92.9
67.1	3.9	-	-	1.5	-	11.1	83.5	76.9
46.5	19.7	-	-	13.2	0.1	28.8	38.1	14.7
53.9	27.0	-	-	5.7	0.3	38.6	28.4	18.7
56.0	15.8	-	-	6.6	0.3	28.9	48.5	36.5
80.0	3.5	-	-	2.1	0.0	22.5	71.8	67.0
75.2	6.3	-	-	6.7	0.1	39.8	47.1	36.0
66.2	5.6	-	-	3.0	0.1	17.2	74.0	63.8
14.7	40.4	-	-	14.5	-	9.5	35.6	5.3
51.4	18.7	-	-	5.2	-	25.3	50.8	42.9
92.9	0.3	-	-	0.2	0.0	7.0	92.4	86.8
19.0	39.0	-	-	5.9	0.1	10.5	44.5	25.4
12.2	21.6	-	-	12.9	2.2	5.1	58.2	11.9
24.9	48.8	-	-	9.6	0.0	19.4	22.2	11.3
5.3	29.6	-	-	10.3	0.0	2.2	57.9	25.2
24.0	36.7	-	-	5.9	0.0	13.4	44.0	19.1
17.6	41.8	-	-	4.9	-	10.0	43.3	31.1
5.3	55.3	-	-	1.9	0.0	3.2	39.5	30.4
8.9	71.5	-	-	2.6	-	7.2	18.6	6.2
21.3	51.4	-	-	4.3	-	15.0	29.3	8.4
18.6	25.5	-	-	4.2	-	6.8	63.5	42.8
22.3	46.8	-	-	2.9	-	14.3	36.0	1.2
5.8	66.0	-	-	3.2	1.5	4.3	24.9	14.7
15.3	49.0	-	-	6.9	-	10.1	34.0	12.1
16.7	51.1	-	-	2.9	0.1	10.9	35.1	19.3
10.8	42.0	-	-	7.4	-	6.0	44.7	31.2
8.8	65.9	-	-	5.6	-	6.9	21.6	7.5
15.8	53.6	-	-	2.0	-	10.4	33.9	27.0
4.1	38.0	-	-	1.3	-	1.7	59.1	48.7
6.2	32.5	-	-	3.0	-	2.4	62.2	54.9
7.6	38.2	-	-	1.4	-	3.2	57.1	50.1
67.5	11.6	-	-	3.3	-	30.9	54.2	40.4
79.5	5.8	-	-	1.8	-	29.7	62.6	54.6
90.0	0.9	-	-	0.6	-	14.3	84.1	78.4
95.8	0.3	-	-	0.2	-	9.9	89.7	86.3
36.7	19.1	-	-	3.3	-	13.0	64.6	56.5
80.1	5.4	-	-	1.5	-	28.1	65.0	59.4
53.7	16.4	-	-	11.6	0.0	32.5	39.5	16.4

66.2	15.1	-	-	3.6	-	36.8	44.4	35.9
57.2	11.5	-	-	1.7	-	17.6	69.2	62.1
57.6	11.8	-	-	6.3	0.0	24.5	57.4	46.7
74.1	13.1	-	-	6.6	-	56.2	24.1	14.2
70.8	8.5	-	-	2.3	-	26.3	62.9	56.9
9.8	47.1	-	-	8.5	0.3	6.1	38.0	8.3
14.0	14.7	-	-	6.5	0.1	3.5	75.3	16.9
19.3	45.4	-	-	5.1	-	12.1	37.5	16.4
7.0	40.3	-	-	6.0	-	3.5	50.2	13.2
20.3	48.4	-	-	4.4	-	13.5	33.8	26.4
24.6	33.9	-	-	8.8	0.2	13.9	43.2	16.4
21.2	36.5	-	-	2.6	-	10.5	50.4	12.6
12.9	58.1	-	-	5.3	-	9.4	27.2	5.5
12.3	56.9	-	-	7.2	0.1	9.0	26.8	8.4
8.2	68.5	-	-	3.8	-	6.5	21.2	9.8
31.6	20.3	-	-	10.0	0.5	14.2	55.0	22.6
19.8	48.4	-	-	5.4	0.2	13.3	32.7	24.4
14.7	55.4	-	-	8.4	0.5	11.1	24.7	15.4
32.1	43.0	-	-	5.2	-	22.7	29.1	21.6
2.3	56.5	-	-	3.6	-	1.4	38.5	27.3
5.7	37.9	-	-	2.4	-	2.4	57.2	46.4
9.1	58.9	-	-	2.8	-	6.2	32.1	15.7
18.8	61.2	-	-	3.8	-	15.1	20.0	2.2
3.1	81.6	-	-	1.5	-	2.6	14.2	0.2
7.7	78.7	-	-	3.7	0.1	6.9	10.5	1.8
8.2	81.8	-	-	1.2	-	7.4	9.6	1.1
7.1	78.6	-	-	3.2	-	6.3	11.9	0.2
6.1	86.3	-	-	1.0	-	5.7	7.0	1.0
9.8	64.5	-	-	1.6	-	7.2	26.7	18.9
28.8	28.1	-	-	2.9	-	12.6	56.5	49.6
54.8	16.4	-	-	1.6	0.1	22.0	59.9	52.8
95.4	0.4	-	-	2.1	0.1	52.6	44.8	38.2
13.6	60.4	-	-	0.5	0.1	9.6	29.4	19.5
94.7	0.7	-	-	0.6	-	23.5	75.1	69.9
3.2	76.0	-	-	0.8	-	2.5	20.7	11.7
90.9	1.4	-	-	1.4	-	27.3	70.0	63.0
65.8	11.2	-	-	2.0	-	25.4	61.3	55.9
90.9	0.6	-	-	1.6	0.7	29.0	68.2	62.8
36.7	33.8	-	-	1.6	0.5	20.9	43.2	36.4
59.5	13.4	-	-	1.2	-	21.4	64.0	58.6
18.4	34.4	-	-	5.7	0.0	9.1	50.8	25.5
47.7	27.5	-	-	1.9	-	26.8	43.7	35.7
28.8	43.5	-	-	1.8	-	18.3	36.4	29.2
57.5	16.3	-	-	2.2	-	25.0	56.5	48.3
2.2	70.1	-	-	1.6	-	1.6	26.7	10.4
87.5	0.7	-	-	1.3	-	14.1	83.8	80.4
3.9	82.1	-	-	1.5	-	3.4	13.1	6.8
6.9	77.3	-	-	1.0	-	5.8	15.9	1.6
21.1	52.5	-	-	1.7	-	14.5	31.3	24.8
51.7	16.1	-	-	1.9	0.2	19.5	62.3	55.0

7.4	51.8	-	-	1.5	-	4.2	42.5	35.3
26.6	43.5	-	-	1.8	1.0	16.8	36.9	29.4
47.6	20.6	-	-	2.6	-	21.0	55.8	45.1
10.9	67.0	-	-	3.2	-	8.6	21.2	5.9
18.8	52.9	-	-	5.1	0.1	13.5	28.3	20.0
19.6	61.1	-	-	3.1	0.0	15.7	20.1	3.9
24.0	37.7	-	-	5.5	-	13.7	43.1	33.6
49.3	11.3	-	-	2.8	0.1	13.8	72.0	64.3
10.3	59.5	-	-	3.4	0.0	7.2	29.9	19.3
15.8	64.0	-	-	3.6	-	12.7	19.8	8.3
13.1	61.2	-	-	8.0	0.3	10.5	20.0	8.8
13.7	40.0	-	-	4.3	0.1	7.0	48.5	37.6
32.7	34.5	-	-	5.6	0.1	19.5	40.3	21.6
41.8	27.9	-	-	6.8	0.1	25.0	40.3	32.4
4.3	56.9	-	-	4.5	2.9	2.9	32.7	17.2
19.9	56.3	-	-	5.0	0.0	15.3	23.5	14.8
9.5	63.4	-	-	3.1	0.1	7.0	26.5	12.9
2.5	51.7	-	-	3.2	0.1	1.4	43.6	29.3
62.0	23.1	-	-	2.3	0.0	41.6	32.9	23.3
20.0	49.2	-	0.0	2.4	-	12.9	35.6	25.9
32.0	35.8	-	-	1.5	-	17.5	45.3	38.7
24.6	32.1	-	-	2.2	0.2	11.3	54.2	39.1
37.5	20.3	-	-	3.4	-	14.2	62.1	36.5
23.4	52.1	-	-	2.2	-	16.6	29.1	24.0
10.7	67.2	-	-	2.1	0.2	8.4	22.2	4.8
20.1	38.8	-	-	2.5	0.4	10.5	47.8	39.7
24.0	36.4	-	-	1.6	-	12.1	49.9	44.8
4.6	74.4	-	-	4.3	0.1	3.8	17.5	4.0
8.6	53.2	-	-	2.0	-	5.2	39.6	35.3
11.9	63.6	-	-	2.9	-	9.0	24.5	10.4
4.0	83.6	-	-	1.4	-	3.5	11.4	4.5
9.1	67.9	-	-	1.9	0.0	7.0	23.2	11.9
13.2	30.1	-	-	3.3	-	5.1	61.5	56.1
5.3	68.6	-	-	2.6	0.1	3.9	24.8	16.1
27.9	35.8	-	-	6.8	-	16.4	41.0	26.4
2.5	83.5	-	-	1.1	-	2.1	13.2	7.0
13.4	34.4	-	-	1.6	-	5.6	58.4	53.5
7.7	69.6	-	-	2.8	0.2	6.0	21.4	13.6
8.9	76.4	-	-	2.2	-	7.6	13.7	1.8
13.2	29.3	-	-	2.5	0.1	4.8	63.3	53.6
33.7	23.2	-	-	2.4	0.0	13.0	61.3	51.5
4.0	80.5	-	-	4.1	-	3.5	11.9	0.3
11.6	70.8	-	-	3.0	-	9.7	16.6	5.2
29.2	40.6	-	-	0.8	-	17.1	41.6	31.5
1.7	70.4	-	-	2.7	-	1.3	25.7	19.0
24.9	38.3	-	-	4.3	0.1	14.2	43.2	35.8
35.9	31.1	-	-	2.4	0.1	18.8	47.5	39.7
10.1	58.3	-	-	2.6	-	6.8	32.2	21.2
19.8	38.5	-	-	1.5	-	9.9	50.1	45.5
8.7	76.9	-	-	3.2	-	7.7	12.2	4.2

8.0	24.6	-	-	2.7	-	2.4	70.4	63.8
3.5	78.1	-	-	4.5	-	3.0	14.4	1.4
18.5	54.9	-	-	13.7	-	15.6	15.8	3.7
0.8	88.0	-	-	1.2	0.1	0.7	10.0	2.8
4.8	65.7	-	-	4.6	-	3.6	26.2	5.5
1.4	83.1	-	-	3.1	-	1.2	12.6	1.9
10.7	33.5	-	-	1.8	-	4.2	60.4	55.5
4.8	34.9	-	-	3.3	-	1.9	60.0	51.6
14.9	21.9	-	-	1.1	-	4.0	73.0	69.6
10.1	62.2	-	-	3.7	-	7.4	26.7	15.8
2.2	69.3	-	-	2.0	-	1.6	27.1	18.0
8.1	43.5	-	-	1.5	8.3	4.7	42.1	36.9
3.8	72.5	-	-	2.0	-	3.0	22.5	11.9
22.9	47.4	-	-	2.3	-	14.8	35.5	29.5
3.4	66.6	-	-	7.8	0.1	2.6	23.0	0.9
27.7	26.8	-	-	2.3	0.1	11.2	59.7	54.5
3.4	64.2	-	-	1.9	-	2.3	31.5	24.2
7.8	62.1	-	-	1.3	-	5.4	31.1	24.6
16.0	70.8	-	-	2.0	-	13.9	13.3	1.5
29.6	22.6	-	-	1.9	-	10.3	65.2	61.9
21.4	27.7	-	-	11.1	1.0	10.8	49.3	11.0
9.9	18.7	-	-	12.9	4.0	3.9	60.4	14.9
6.0	27.7	-	-	13.4	0.2	2.6	56.0	25.6
18.3	36.3	-	-	2.7	-	8.7	52.2	47.0
12.3	41.4	-	-	8.3	-	6.9	43.4	33.4
20.4	39.3	-	-	4.6	-	11.3	44.8	36.4
4.5	65.0	-	-	8.1	0.0	3.5	23.4	7.9
6.5	57.9	-	-	3.9	-	4.3	33.8	19.1
16.8	23.1	-	-	8.5	0.3	6.4	61.8	11.6
25.7	47.6	-	-	4.4	0.4	18.1	29.6	16.1
29.9	28.0	-	-	7.8	0.0	15.3	48.9	26.2
20.1	35.2	-	-	7.5	-	10.8	46.5	36.0
11.6	50.1	-	-	4.2	0.0	7.1	38.6	29.0
15.3	35.8	-	-	11.1	0.0	8.5	44.5	25.8
13.4	46.7	-	-	7.0	-	8.3	38.0	25.1
24.5	36.6	-	-	3.4	-	13.0	47.1	40.0
81.9	10.8	-	-	0.8	-	52.6	35.8	27.0
97.6	1.1	-	-	0.4	-	60.3	38.2	30.5
79.4	12.6	-	-	0.8	-	51.8	34.8	26.5
95.0	1.3	-	-	1.0	0.0	44.0	53.7	49.3
89.3	0.3	-	-	0.3	0.0	4.8	94.6	92.2
98.7	0.0	-	-	0.9	-	66.8	32.3	21.7
82.3	9.3	-	-	1.1	-	48.3	41.3	32.0
82.7	10.9	-	-	0.9	-	56.3	32.0	27.4
87.8	1.0	-	-	0.4	-	10.0	88.6	86.2
81.6	8.1	-	-	1.6	0.1	43.4	46.8	40.5
94.3	3.9	-	-	0.5	-	72.1	23.5	16.4
42.6	21.9	-	-	9.0	-	23.0	46.0	29.2
18.2	46.3	-	-	9.4	0.7	12.6	31.0	14.9
58.9	10.7	-	-	2.5	-	18.9	67.9	60.6

87.4	0.9	-	-	0.5	-	9.8	88.7	82.8
68.9	5.9	-	-	1.2	-	15.8	77.1	71.9
24.6	50.6	-	-	6.4	-	18.6	24.4	11.4
77.0	2.2	-	-	1.7	-	12.9	83.2	74.7
49.5	29.6	-	-	6.4	0.9	36.2	26.9	17.9
41.8	35.9	-	-	6.6	-	30.5	27.0	12.8
35.1	21.9	-	-	5.9	0.1	15.1	57.0	38.2
49.9	27.5	-	-	7.7	0.1	35.2	29.5	18.7
38.9	21.1	-	-	6.4	2.1	18.8	51.6	42.5
11.4	35.6	-	-	1.2	-	4.7	58.5	53.8
76.4	10.4	-	-	0.7	0.0	36.2	52.7	42.1
13.7	51.3	-	-	0.9	-	8.3	39.5	33.3
32.7	49.8	-	-	1.4	0.2	25.0	23.6	14.1
17.2	58.7	-	-	1.2	-	12.4	27.7	21.5
17.7	45.2	-	-	0.9	-	9.9	43.9	38.5
22.5	39.4	-	-	1.6	-	11.9	47.1	41.7
20.1	34.5	-	-	1.4	-	9.0	55.2	49.1
34.7	34.8	-	-	0.8	-	19.0	45.4	36.2
44.3	34.4	-	-	0.6	-	27.9	37.1	29.4
16.0	45.7	-	-	1.7	-	9.1	43.5	37.5
16.6	42.7	-	-	1.9	-	8.9	46.5	36.7

27a.9	27a.10	27a.11	37.1	37.2	37.3	37.4	37.5	37.6
Podíl vodních ploch z celkové výměry (%)	Podíl zastavěných ploch a nádvorí z celkové výměry (%)	Podíl ostatních ploch z celkové výměry (%)	Živě narození	Zemřelí	Přistěhovaní	Vystěhovaní	Průměrný věk	Index stáří
2020	2020	2020	2020	2020	2020	2020	2020	2020
2.2	10.2	37.5	14,713	13,621	40,582	30,867	42.0	118.9
1.8	3.0	14.8	151	202	557	460	43.1	133.4
0.2	1.6	9.0	1	9	20	25	40.9	94.3
2.0	1.7	6.8	51	48	104	146	41.8	111.7
0.5	1.1	4.8	2	4	8	2	39.0	76.0
1.5	4.0	15.6	32	33	75	89	41.6	110.5
5.4	1.4	12.8	5	2	7	1	42.8	97.2
4.2	3.5	19.8	1	1	17	19	41.7	93.5
0.9	1.4	7.9	13	17	54	46	40.8	93.3
1.0	0.4	4.0	1	1	9	5	36.9	65.4
4.6	4.6	21.9	5	5	6	4	41.8	121.1
9.5	1.2	5.4	1	3	5	3	37.0	52.7
1.3	1.3	6.1	1	1	-	5	51.7	280.0
1.1	2.3	10.2	6	4	28	6	39.4	77.6
2.1	1.5	7.7	7	13	40	35	41.3	101.7
0.4	0.9	3.0	-	2	-	-	45.2	162.5
3.6	1.3	5.8	6	6	30	19	39.8	83.5
1.2	0.9	5.1	2	2	1	7	42.0	110.8
0.8	1.2	4.4	4	6	28	4	39.3	69.3
0.6	1.2	5.1	9	12	38	27	41.2	93.7
2.5	1.2	8.5	4	3	18	6	43.8	127.5
3.4	1.0	6.4	9	12	29	13	41.9	113.8
1.6	1.6	14.1	13	14	40	22	40.6	96.7
0.6	1.3	4.4	1	1	4	-	42.9	133.3
4.0	1.9	9.7	1	6	15	11	43.8	129.7
1.1	1.3	4.9	2	11	17	7	43.1	124.4
0.6	2.2	11.4	8	7	21	28	42.0	103.1
8.5	2.6	11.3	7	8	39	24	41.4	107.5
0.5	1.6	6.3	13	18	41	24	41.2	106.0
2.0	1.2	5.8	27	23	75	64	41.7	107.1
0.8	1.1	10.5	1	3	7	1	41.5	92.4
0.3	1.0	3.9	4	2	6	12	41.8	111.5
1.4	1.0	6.2	1	4	7	3	44.6	143.6
4.2	2.9	12.1	9	8	82	37	40.2	84.3
1.6	1.0	8.5	18	15	47	26	41.4	114.5
1.1	1.4	5.7	1	2	25	15	40.0	91.4
0.7	2.1	6.1	23	26	112	44	39.1	71.6

9.4	1.0	6.8	2	4	8	3	48.2	292.3
0.5	1.3	5.3	3	8	33	18	44.4	152.5
3.1	2.2	9.8	35	48	75	48	44.7	163.6
0.6	1.2	5.5	9	6	21	8	38.4	64.1
0.2	1.1	4.7	2	3	7	1	39.1	80.0
1.9	1.4	5.5	6	10	34	30	40.0	86.8
2.0	1.4	3.7	1	2	17	19	38.0	61.9
0.3	1.1	7.4	2	2	5	7	42.9	158.6
1.1	1.2	6.1	3	1	4	1	41.6	113.3
4.1	2.6	10.1	55	80	173	188	44.0	148.5
0.7	1.3	6.6	6	9	31	8	39.9	70.6
0.1	0.8	2.9	5	2	3	5	41.4	86.7
0.8	1.3	6.4	5	9	15	7	43.0	136.5
0.3	1.4	7.0	1	1	6	2	46.0	222.7
0.2	0.8	4.1	-	2	-	-	41.8	112.5
1.6	2.4	14.1	2	1	31	9	37.5	74.1
1.8	4.6	22.5	211	198	945	611	41.8	108.1
0.3	0.6	2.0	7	9	16	12	41.4	101.7
0.6	1.9	12.7	6	2	37	12	36.3	36.0
1.5	1.9	5.0	6	2	4	2	41.1	114.6
0.3	3.6	15.2	11	5	60	15	39.6	78.8
0.3	1.0	3.3	14	13	34	22	43.4	142.7
4.6	3.4	12.1	34	9	100	54	39.3	79.5
1.9	2.7	9.7	8	6	19	18	41.0	91.2
0.6	1.8	5.5	9	7	55	37	39.0	70.8
0.3	1.2	4.1	17	23	69	73	43.6	142.8
2.7	1.2	12.1	5	8	27	20	44.4	137.5
0.2	1.0	14.8	1	3	13	15	40.8	114.3
0.6	0.8	9.8	1	-	-	-	41.2	80.8
3.6	6.9	19.1	134	75	509	318	37.0	55.7
0.7	2.3	7.0	10	10	11	9	41.8	114.3
2.8	1.8	8.1	18	10	43	19	39.9	90.1
1.0	4.0	22.1	23	16	97	125	41.1	97.6
1.7	0.8	3.9	-	2	1	9	41.2	100.0
0.3	1.0	8.7	-	1	3	5	41.5	107.7
0.6	0.9	6.4	3	4	6	6	41.3	101.8
0.3	2.7	3.3	5	6	15	26	43.3	140.5
0.3	1.6	16.7	9	5	16	18	40.2	82.2
0.2	0.7	4.4	4	1	7	1	41.6	111.8
2.5	1.5	5.9	1	3	18	17	42.7	119.6
1.1	1.4	4.8	2	3	7	-	39.8	87.5
2.7	1.0	6.2	21	21	87	52	41.7	105.0
1.5	1.7	5.8	5	9	33	9	42.6	105.4
0.7	2.3	14.1	7	3	20	22	42.6	128.6
1.1	1.5	3.6	1	2	7	13	41.7	102.4
0.8	1.6	4.3	4	4	21	10	39.8	80.7
4.6	1.2	12.3	4	5	13	8	41.4	100.9
1.3	2.7	14.0	5	4	17	6	41.1	93.3
0.9	1.2	13.8	4	11	20	6	42.9	130.1
0.1	1.6	3.8	7	6	8	19	42.5	118.2



1.2	1.2	7.0	1	2	13	5	39.8	75.6
2.2	1.7	9.2	11	7	35	16	38.1	61.9
2.6	1.2	11.4	9	15	24	26	42.7	115.1
0.9	1.5	16.7	14	11	44	40	40.1	85.2
0.9	2.2	6.3	6	1	36	6	36.6	45.5
0.6	1.4	7.0	1	-	1	3	41.7	100.0
0.4	0.8	6.6	2	-	2	2	44.9	152.6
0.8	2.6	13.4	8	11	38	19	42.0	116.1
1.0	1.5	6.6	8	3	15	11	39.2	77.9
0.7	1.9	19.1	21	10	238	39	35.9	49.0
7.5	3.2	12.7	11	9	39	19	41.2	101.6
2.0	3.7	13.7	41	73	117	109	43.1	134.4
0.5	1.6	5.2	2	3	2	22	39.3	60.4
0.5	2.6	6.5	37	11	140	91	34.3	31.1
17.6	1.6	17.1	3	5	13	13	43.0	137.2
0.4	2.6	6.7	5	12	67	13	40.4	98.1
4.0	7.4	19.7	200	190	608	453	40.6	90.6
0.4	2.3	9.3	12	8	18	15	41.2	105.9
4.1	6.2	17.0	102	139	345	288	41.3	100.3
1.8	1.4	7.1	4	2	17	20	36.6	52.9
1.8	1.8	8.9	6	11	14	24	39.1	66.0
0.9	2.3	8.0	12	7	32	57	40.8	98.9
0.3	1.5	3.9	8	2	23	48	38.4	69.6
0.8	2.1	10.1	22	8	58	56	35.7	40.6
1.4	9.0	13.8	21	16	94	58	38.9	68.6
10.0	5.2	28.4	18	20	57	29	38.7	68.4
1.5	2.1	6.7	29	27	127	80	33.7	34.1
0.6	8.8	17.9	30	16	124	89	38.5	63.5
6.8	1.8	11.2	8	12	22	21	43.4	128.6
1.4	4.8	20.7	44	17	159	123	38.3	67.5
0.2	3.2	14.7	1	5	119	13	38.5	75.6
6.3	2.5	4.9	3	2	5	3	41.6	107.3
0.2	1.8	3.6	5	5	14	20	40.0	92.1
11.7	1.4	8.3	2	5	17	6	41.9	110.4
2.5	4.2	11.2	25	5	122	59	34.5	29.2
12.1	3.5	10.2	16	14	54	31	40.6	82.7
2.3	1.2	4.7	5	4	5	10	44.1	150.8
0.2	4.3	11.8	28	20	163	68	36.1	46.2
4.5	1.7	11.9	3	1	14	6	43.1	138.1
2.3	5.0	19.2	17	18	94	51	38.0	62.5
1.1	3.3	11.0	7	16	76	52	40.0	80.7
2.5	2.5	7.9	15	10	64	47	37.7	57.0
0.1	3.3	11.3	63	17	251	152	33.1	26.7
0.8	5.1	7.4	16	9	80	52	33.2	27.0
6.1	2.0	7.7	5	4	19	22	43.3	124.7
0.7	3.8	15.9	77	57	237	193	39.4	76.3
0.3	1.7	6.7	5	8	26	19	40.5	89.4
1.4	2.0	5.4	5	9	33	7	42.2	130.1
0.5	2.7	11.1	8	3	83	6	33.2	26.5
1.3	3.3	8.9	24	7	86	41	34.8	36.0

0.2	3.4	5.7	23	13	152	63	36.7	58.6
0.2	3.9	8.8	11	8	61	36	38.5	67.7
0.1	2.6	9.7	4	3	23	15	38.1	81.3
0.5	3.1	9.4	12	4	54	42	37.9	64.6
1.2	2.1	5.6	11	4	18	21	42.0	120.9
0.4	0.8	2.1	9	6	19	11	40.2	96.7
0.7	1.9	9.2	4	3	25	12	34.0	23.3
0.4	6.2	10.9	43	21	174	113	36.6	50.4
0.3	2.0	8.1	24	12	139	54	36.8	55.6
1.6	5.5	12.8	78	59	309	189	39.4	78.7
0.7	2.5	7.0	30	8	106	50	35.1	42.7
0.6	1.3	5.1	5	3	13	8	37.1	64.5
0.0	2.3	8.7	10	3	34	32	38.6	69.2
0.2	1.8	33.0	15	6	41	19	37.9	59.3
1.4	2.2	9.6	7	2	27	21	41.1	92.7
0.9	4.2	11.4	13	8	66	27	40.2	88.5
2.4	2.1	6.4	8	13	28	21	39.2	79.5
1.8	4.0	11.3	34	20	205	150	37.1	50.4
0.6	3.1	14.7	27	20	84	94	37.0	48.9
0.5	3.9	4.3	7	3	11	20	35.1	39.3
0.9	2.4	6.7	28	4	114	26	30.7	18.7
0.3	1.3	4.3	-	2	9	-	46.9	223.5
1.1	1.5	3.0	5	12	22	20	44.3	168.4
0.5	3.1	5.1	1	2	6	3	47.4	263.6
2.1	1.3	5.1	6	7	15	9	44.0	166.0
1.6	4.7	23.7	97	148	337	258	42.7	120.4
1.8	1.5	5.6	-	-	1	1	50.3	-
0.4	0.7	3.1	-	1	4	1	44.6	178.6
0.7	3.0	13.2	2	8	5	8	45.6	162.5
1.1	2.4	4.2	2	3	18	18	45.1	173.2
0.6	3.1	16.7	2	5	13	23	41.9	81.3
0.9	1.0	3.0	2	2	4	2	48.6	284.2
0.6	2.1	7.2	2	-	19	7	42.2	117.1
0.8	0.8	2.8	3	1	3	4	50.2	327.3
1.5	3.2	8.4	11	4	27	26	42.2	117.8
0.8	1.8	7.4	7	6	19	10	42.3	106.5
1.3	2.2	7.4	4	5	9	6	44.4	149.3
1.7	2.2	7.0	7	4	16	11	40.3	88.2
0.4	2.9	11.0	1	1	6	4	43.7	163.0
0.3	3.3	9.5	4	8	14	8	41.7	110.5
1.1	2.1	4.8	5	2	3	9	44.2	143.8
0.5	2.0	6.7	2	4	4	4	43.1	127.5
2.8	2.4	8.1	-	2	3	1	48.0	360.0
1.8	2.0	5.2	4	-	6	3	41.7	117.4
1.0	2.1	6.3	1	-	15	2	47.2	276.9
1.4	1.8	8.8	1	2	2	1	46.5	153.8
2.3	1.0	5.1	4	3	19	11	39.0	79.7
0.5	1.4	5.4	3	1	8	-	44.2	163.2
3.3	2.2	6.9	13	5	13	18	40.3	99.2
0.7	1.9	3.2	3	5	10	11	42.8	142.9

1.4	1.9	3.9	-	1	19	3	39.5	85.1
0.5	1.4	5.5	6	4	15	7	44.6	151.1
0.6	2.2	4.7	1	3	1	2	49.1	214.3
1.7	3.4	8.0	30	23	93	69	42.8	132.0
1.8	1.2	4.2	4	6	14	16	46.4	211.4
0.6	2.4	5.3	6	3	13	14	42.1	121.1
4.2	2.2	20.3	16	6	30	14	39.0	76.2
1.6	2.4	10.6	20	13	46	31	42.8	126.8
1.3	1.4	8.3	2	4	16	11	43.1	117.6
0.7	0.9	5.4	3	3	7	5	40.2	89.7
0.4	2.2	7.4	12	7	68	29	40.5	87.2
2.2	0.9	6.4	5	6	4	10	42.3	119.6
0.2	1.9	8.8	4	2	34	7	38.7	71.1
3.9	6.0	14.6	69	63	237	192	40.4	89.9
0.3	4.2	8.2	18	16	72	34	37.9	61.2
1.1	1.3	8.4	4	2	9	6	43.3	132.6
0.5	1.3	7.5	10	13	22	25	42.1	112.9
7.1	2.4	10.4	18	20	47	50	40.3	91.6
0.3	4.6	12.0	6	4	13	16	41.1	95.4
0.4	1.5	7.2	5	4	85	21	39.1	77.6
2.0	2.7	8.3	57	45	104	99	40.0	89.3
0.5	3.0	9.8	51	21	285	147	37.0	52.3
1.5	2.0	8.8	16	8	117	38	34.9	40.2
0.2	2.1	7.4	31	12	110	116	34.7	37.0
0.2	4.2	8.2	61	22	311	160	37.8	61.7
4.7	5.7	16.7	114	79	389	295	39.4	77.2
7.5	2.2	9.3	23	17	86	64	41.6	102.3
0.7	1.6	4.2	6	2	26	7	42.1	127.8
0.6	1.5	7.6	3	2	6	4	39.1	76.0
0.3	4.6	15.2	17	6	54	64	38.8	73.5
2.1	5.5	16.2	78	17	453	130	31.4	20.4
0.5	1.4	8.7	5	3	18	9	41.5	101.3
0.2	5.4	18.1	16	14	36	33	41.7	110.8
0.6	4.5	12.4	103	53	633	368	35.9	42.4
0.8	3.0	14.2	48	32	192	156	40.2	85.9
0.3	0.6	5.6	4	6	77	22	44.1	151.1
0.8	4.1	10.2	37	8	114	86	35.9	48.6
3.7	3.3	11.4	8	18	62	36	43.8	131.3
0.4	2.1	3.3	7	5	26	17	41.3	96.7
0.5	1.7	6.8	11	7	29	14	39.6	80.6
1.3	6.9	25.3	5	8	23	12	42.5	125.5
0.3	2.2	12.7	8	10	18	23	41.5	114.6
0.2	0.9	3.6	5	17	24	11	41.4	101.7
6.0	5.9	13.9	16	18	57	39	39.0	74.4
5.0	4.5	19.3	39	39	105	87	40.7	96.6
1.2	1.4	5.9	23	11	76	34	39.3	78.3
0.2	2.0	8.2	3	2	11	26	38.2	55.8
0.3	1.6	7.7	13	9	47	14	39.7	78.2
33.5	5.4	16.7	4	11	29	38	44.5	141.5
1.3	2.1	10.3	88	42	255	149	39.7	79.3

0.8	4.7	25.0	20	14	95	61	37.3	47.0
0.4	3.0	5.5	16	8	64	34	40.1	88.4
3.2	1.2	7.4	1	2	10	5	40.7	106.7
0.5	1.3	4.4	10	6	29	14	41.9	109.5
0.3	2.4	6.0	12	8	30	41	43.2	128.9
0.3	1.1	6.3	8	6	33	19	43.1	127.1
1.2	0.9	5.3	2	2	13	1	41.2	101.7
3.2	4.2	36.1	15	20	117	144	41.3	102.3
0.6	3.5	8.6	52	33	203	132	39.1	68.5
1.5	1.7	5.5	11	8	42	17	37.9	60.0
0.8	1.1	4.6	4	-	8	9	42.1	97.4
5.2	7.3	23.2	79	75	405	271	39.6	83.3
0.5	8.6	19.8	38	60	185	159	39.6	79.2
2.3	3.2	9.9	38	34	116	74	41.4	100.0
0.6	2.8	6.4	15	12	58	34	38.0	60.1
6.4	1.1	6.9	9	7	23	19	45.6	176.4
0.7	4.0	9.1	18	6	127	72	39.3	71.6
1.7	3.3	12.9	16	10	51	33	40.6	90.1
0.3	1.6	6.5	4	4	11	10	42.5	123.9
7.0	1.8	8.3	18	18	82	49	41.6	102.0
1.3	2.0	8.5	8	6	24	34	40.6	87.3
0.1	1.5	4.7	3	2	48	17	37.9	55.1
0.3	2.3	9.6	12	13	46	27	40.1	81.2
0.5	4.3	12.5	21	10	90	53	39.7	84.4
0.3	1.8	7.0	8	7	53	31	39.7	89.7
0.7	2.5	15.8	4	7	38	22	40.9	104.2
0.5	1.8	5.3	14	12	19	37	41.4	100.0
1.9	2.8	10.1	12	4	47	47	38.2	62.9
0.3	3.8	10.0	29	15	142	133	35.9	41.3
2.1	6.7	18.1	33	15	198	133	36.4	44.7
0.5	2.0	7.0	5	5	11	5	39.7	83.5
19.6	5.5	15.4	21	20	87	57	41.3	97.2
8.1	5.3	12.3	17	20	62	38	42.5	121.6
0.3	2.1	4.9	2	2	19	7	41.9	109.6
0.1	2.4	12.0	26	3	75	49	38.1	60.4
0.5	2.7	11.2	14	16	44	45	40.9	93.6
0.3	2.2	8.0	17	8	55	65	39.4	76.2
1.3	1.7	8.2	19	8	71	42	36.4	48.8
1.0	2.4	10.0	1	3	11	12	44.3	140.7
0.2	1.1	7.3	4	2	9	3	37.9	81.6
1.7	4.2	15.2	69	102	237	187	41.9	113.0
0.5	1.3	5.1	15	9	133	25	34.9	39.1
0.6	1.7	8.0	6	5	37	32	35.0	44.0
0.8	1.5	6.6	6	7	15	27	40.4	83.2
0.7	1.7	6.4	14	7	33	28	39.3	78.6
1.0	2.4	10.4	16	16	90	18	38.8	75.2
0.9	1.7	7.2	1	2	9	11	43.7	139.0
1.0	1.6	8.0	-	2	6	6	40.8	113.2
1.1	2.3	5.8	-	2	8	7	41.2	154.5
1.2	1.9	5.5	1	1	5	2	40.9	125.0

0.8	4.0	19.5	11	22	43	28	41.5	106.5
1.1	1.7	6.8	1	2	14	7	41.2	87.0
3.5	2.2	8.0	2	5	8	5	41.6	105.0
0.6	2.3	5.2	14	12	30	26	36.8	52.5
0.7	1.5	12.6	6	5	32	18	38.8	74.8
0.9	2.1	4.9	4	4	18	16	39.9	80.6
5.0	1.8	6.3	4	4	40	16	37.2	60.5
1.2	2.1	10.8	17	11	47	36	38.1	62.3
0.8	1.7	6.3	17	15	33	31	42.1	116.8
0.5	2.3	7.3	4	5	1	5	44.6	179.4
0.2	1.7	5.5	3	1	4	14	40.1	95.3
2.4	0.9	4.9	8	3	23	10	43.1	168.5
5.9	1.5	9.1	4	4	16	10	39.9	86.6
0.6	1.5	7.5	4	2	18	9	44.5	161.0
1.3	1.4	6.0	71	116	251	338	42.2	113.4
0.6	1.3	7.2	2	1	18	12	42.7	115.8
2.4	1.1	4.9	5	-	11	18	42.6	114.0
11.5	1.3	9.3	3	4	9	6	47.2	248.7
11.0	0.8	6.3	3	2	24	9	40.6	84.7
0.6	0.9	5.2	3	1	1	4	40.3	104.3
0.1	1.8	7.0	7	1	35	29	41.7	107.0
0.9	0.9	5.2	11	14	17	22	40.3	88.7
0.2	0.8	4.9	6	9	21	17	44.9	178.4
0.3	1.5	7.0	26	11	109	18	36.6	52.8
0.3	1.0	4.5	2	2	17	7	40.4	83.7
0.9	1.1	5.5	28	21	74	57	41.7	112.3
4.6	1.9	7.9	5	6	35	6	42.2	126.1
1.0	1.3	5.1	-	2	5	1	40.1	80.8
1.0	0.7	2.2	8	6	28	17	41.5	107.9
0.9	1.8	8.0	6	2	24	12	39.1	80.9
2.8	2.4	9.3	16	15	64	47	40.2	90.6
6.6	2.5	7.8	12	5	18	4	38.3	66.1
0.7	1.1	5.1	1	2	5	2	46.1	180.8
0.5	0.6	2.7	7	8	33	20	42.3	110.0
16.4	0.6	6.6	1	4	5	-	43.2	92.3
0.8	2.7	5.1	4	5	18	11	43.9	137.3
0.5	1.4	5.3	2	6	6	22	40.9	103.2
0.1	1.0	2.9	3	3	14	7	43.5	149.2
0.9	3.3	10.3	8	13	33	23	43.1	128.3
0.4	1.4	3.1	9	6	15	14	41.3	98.0
0.2	2.4	5.4	3	3	6	3	41.3	111.5
2.1	7.5	18.8	61	77	240	186	43.3	130.9
1.2	1.5	3.8	17	24	67	70	42.7	129.2
1.0	0.8	2.8	3	4	3	3	43.2	140.0
1.6	1.1	2.9	3	2	2	1	43.0	145.0
2.8	1.4	4.0	4	12	18	16	44.7	167.1
0.4	1.4	12.3	2	-	8	1	42.8	152.8
1.4	0.9	7.1	2	2	10	7	43.5	126.5
2.1	4.4	7.9	22	21	60	73	44.7	167.7
2.4	1.6	9.3	7	4	8	3	43.0	128.6

1.3	0.9	4.2	-	2	6	1	40.8	82.6
0.5	1.3	4.6	5	3	8	2	41.0	90.3
1.9	1.5	7.8	9	10	14	25	43.0	129.3
2.3	2.0	6.9	13	14	64	21	39.8	85.0
0.0	0.3	20.6	-	1	1	2	42.7	111.1
1.1	1.7	5.5	4	5	18	10	40.2	95.7
0.6	1.1	2.6	7	4	16	9	42.4	145.2
2.0	4.7	12.8	8	5	24	15	43.2	143.2
3.0	4.0	11.1	-	9	7	3	43.5	177.8
1.2	1.4	8.6	4	2	6	3	40.5	90.6
0.6	0.6	8.7	4	11	20	9	43.7	142.1
1.5	2.3	12.4	12	11	25	25	41.7	114.0
1.1	1.5	4.3	-	4	24	19	42.6	129.0
2.3	1.5	3.8	2	1	2	7	44.3	152.6
0.6	4.5	27.3	15	11	65	31	41.8	114.5
1.4	1.1	5.1	-	5	21	3	44.2	137.8
0.5	1.1	4.4	5	10	16	8	42.2	123.1
0.8	1.9	5.1	2	4	18	13	43.0	140.0
0.8	1.3	5.7	4	-	8	7	42.5	115.2
0.7	1.1	14.2	20	13	29	33	43.2	129.2
1.4	2.1	7.9	2	6	18	26	42.9	139.7
2.1	5.2	16.3	24	31	90	57	42.4	133.0
0.5	0.5	2.0	1	5	4	19	44.6	175.0
0.8	1.7	6.3	1	-	6	2	42.6	134.5
0.3	1.3	4.6	2	2	7	4	44.1	162.5
1.4	5.4	15.1	21	21	101	35	40.5	97.0
0.3	2.6	7.3	7	11	30	24	42.4	125.5
0.4	1.2	4.8	8	13	29	11	42.4	119.2
0.5	6.9	25.9	32	28	236	100	38.4	65.6
0.0	3.5	17.3	7	9	18	25	40.8	98.6
3.8	6.0	10.7	17	21	52	38	40.8	89.4
0.7	1.8	8.7	2	1	11	24	42.3	102.2
1.0	2.1	7.5	8	11	21	18	43.2	133.9
4.1	1.9	12.3	5	5	11	12	40.3	85.6
0.3	2.1	5.3	6	3	37	10	42.3	118.0
0.5	1.9	6.5	23	16	86	52	38.6	73.9
0.2	1.3	4.4	5	7	13	15	43.0	134.8
1.3	5.0	14.4	20	24	67	61	39.7	73.4
0.8	3.1	8.0	9	21	53	18	43.1	126.8
7.4	2.5	10.2	11	16	50	46	44.1	154.9
0.3	12.1	32.1	677	866	1,584	1,836	42.8	127.9
0.5	2.0	8.7	4	6	17	24	42.0	110.4
0.8	2.0	6.5	3	6	14	20	43.0	132.2
1.7	0.9	7.0	16	12	89	44	40.9	92.7
0.7	1.1	2.4	4	8	19	11	42.1	112.0
0.7	0.9	7.8	-	-	4	-	34.5	15.8
0.6	3.4	21.4	32	49	92	100	39.7	81.3
1.2	0.7	15.2	6	7	10	19	43.7	143.4
0.9	1.8	8.3	9	7	21	23	38.5	75.5
0.5	1.7	3.8	6	3	19	6	41.7	91.3

0.5	2.6	12.9	2	3	14	1	44.3	154.3
0.7	1.7	8.8	6	12	20	21	43.4	128.3
0.1	10.3	44.7	2	-	9	10	41.5	84.8
0.1	3.4	10.0	13	30	70	26	41.7	119.7
0.1	6.1	12.9	7	2	46	20	42.0	105.0
1.3	2.2	9.4	18	4	16	16	38.3	67.2
1.0	2.5	20.9	17	10	51	25	36.5	47.5
0.8	3.8	12.0	54	82	148	111	42.7	131.1
1.3	2.0	4.7	7	3	26	33	37.7	41.2
1.3	4.8	8.3	9	3	16	14	42.4	115.6
1.2	2.2	17.2	7	9	25	8	43.6	133.7
0.4	2.5	6.1	2	12	13	13	42.2	116.3
1.9	2.7	15.9	28	27	100	60	41.5	101.9
1.3	3.0	7.9	43	71	153	134	41.0	100.0
0.5	2.9	15.6	20	14	60	28	41.4	103.4
0.8	4.5	9.6	10	7	30	13	41.4	103.4
0.5	4.6	31.2	22	25	57	46	42.2	116.1
0.8	1.7	9.1	1	2	3	14	38.8	62.5
1.3	2.1	15.8	6	5	10	7	42.5	116.8
0.4	1.4	3.4	7	7	31	11	41.5	108.7
0.8	1.0	3.8	3	5	8	4	42.4	122.0
3.1	2.2	6.4	13	20	34	23	43.2	135.5
0.6	3.1	5.0	-	3	20	8	39.8	84.1
0.1	2.0	7.1	5	2	11	14	40.2	90.5
0.9	1.9	5.7	4	9	34	13	41.6	104.7
1.0	2.7	7.4	18	12	60	32	40.8	100.6
1.0	2.5	4.8	2	3	8	4	47.1	229.4
0.8	2.3	9.5	17	20	100	53	42.1	117.3
1.0	1.9	6.6	5	6	26	18	42.5	128.7
0.4	1.6	3.6	9	8	23	18	38.8	76.0
0.8	1.6	3.3	-	4	-	7	48.6	337.5
0.8	1.6	4.3	2	5	9	5	43.1	128.6
0.3	3.8	10.2	-	2	4	5	49.2	325.0
0.5	1.7	5.2	3	6	23	20	41.2	107.1
4.8	1.1	5.7	2	1	3	2	42.6	128.2
0.6	2.7	8.7	3	7	14	13	44.6	163.0
0.9	1.9	5.0	5	4	14	10	37.1	56.8
0.7	2.9	6.6	2	3	4	5	42.9	145.5
3.9	2.1	5.8	1	2	4	2	43.1	129.2
4.2	8.1	28.5	354	392	1,480	925	42.6	129.7
1.8	1.5	4.8	7	14	45	24	40.5	96.4
1.0	2.0	7.4	10	9	19	23	42.7	122.8
1.8	2.5	9.4	17	29	52	35	43.0	127.5
1.0	2.0	4.7	8	10	26	7	41.4	100.6
0.0	1.5	3.6	-	2	2	1	45.1	190.9
0.2	1.6	5.5	5	4	12	11	40.0	98.9
0.7	1.8	4.9	4	4	7	5	42.1	116.0
0.7	1.3	7.3	3	1	10	7	43.8	151.3
0.7	2.3	6.8	1	2	1	3	45.4	140.6
0.3	1.5	4.0	4	3	14	9	41.9	113.6

0.6	1.3	3.2	5	2	15	6	38.9	71.8
0.7	3.2	14.1	8	3	18	15	40.5	97.8
0.4	1.5	4.4	2	7	9	10	40.0	90.8
5.5	2.3	6.7	19	14	48	32	41.3	118.9
0.6	2.1	7.4	4	2	11	10	42.2	100.0
0.8	3.9	28.1	9	7	55	64	42.3	125.8
0.6	2.3	9.5	4	5	9	10	45.6	190.9
1.1	6.6	11.7	50	46	130	137	42.8	121.7
1.1	2.3	9.0	19	29	59	71	39.8	83.3
5.7	2.0	5.5	3	8	11	11	43.8	123.9
1.0	3.3	10.2	6	16	24	23	43.8	168.2
0.3	1.3	6.7	-	2	12	4	43.1	129.6
0.7	1.5	8.3	5	1	15	4	40.1	114.7
1.4	2.5	11.9	12	13	47	39	40.6	100.0
0.6	2.0	6.6	4	6	15	6	41.5	101.5
1.1	1.4	4.4	5	3	15	10	44.5	171.8
2.8	2.7	11.5	6	12	10	22	43.8	142.0
2.1	2.5	5.5	6	7	27	26	39.3	75.4
0.2	1.3	3.6	2	-	8	7	41.9	104.2
4.3	3.1	9.6	16	23	56	38	42.6	127.7
3.5	1.9	7.8	3	18	23	24	47.3	182.2
0.7	2.5	7.7	7	3	15	12	40.8	96.2
3.7	1.8	6.2	6	6	20	9	41.1	98.3
0.3	1.6	4.6	3	2	15	6	40.0	85.7
3.7	2.9	25.5	6	8	44	11	43.2	128.7
9.5	2.2	7.5	25	23	65	49	42.5	121.2
0.5	1.3	4.3	2	2	8	18	46.7	293.9
8.1	2.3	8.2	6	2	9	6	40.8	108.0
1.4	3.1	7.9	19	25	61	47	42.6	125.9
3.6	2.8	9.5	31	29	56	45	41.9	114.0
10.2	2.7	9.1	11	23	43	21	42.2	113.0
1.7	2.2	5.9	3	3	14	22	42.9	140.3
0.8	1.9	9.3	5	2	18	11	38.1	73.8
1.5	1.5	5.1	1	1	8	2	50.1	233.3
1.0	2.1	6.4	25	27	58	43	41.5	102.2
2.5	2.0	7.5	2	6	14	7	44.4	148.6
0.7	1.4	4.5	1	4	7	15	44.6	149.1
27.5	1.7	8.9	6	7	15	14	45.0	160.6
6.5	2.2	9.3	15	23	160	54	41.4	121.2
5.2	3.0	10.6	8	11	26	12	39.4	83.2
0.7	2.1	5.7	7	6	12	25	39.1	79.8
1.2	1.8	8.2	4	7	9	10	43.6	161.0
3.4	2.8	22.4	4	4	16	22	42.5	116.1
1.7	5.3	11.6	4	2	17	21	40.1	77.5
3.4	7.4	26.1	181	201	554	437	42.8	129.6
0.4	1.4	9.7	11	3	25	18	41.5	112.0
2.5	3.8	21.4	28	22	74	80	37.9	67.5
4.8	2.0	17.6	9	9	26	35	43.4	125.9
0.8	1.6	6.5	7	11	22	8	41.6	100.0
0.5	4.7	17.7	31	5	140	26	32.8	24.3



1.6	1.7	4.1	1	1	7	1	42.6	114.3
1.5	3.5	12.9	10	13	61	27	40.2	91.8
4.0	6.0	35.9	27	13	99	53	39.5	83.8
5.2	2.4	11.9	10	7	73	29	39.6	85.9
2.0	2.5	9.8	5	9	24	4	43.5	129.0
1.0	1.6	19.9	6	5	22	13	35.8	36.0
0.0	1.6	6.0	3	8	13	9	41.0	86.9
0.2	1.9	5.5	3	2	4	7	46.1	220.0
1.0	1.1	4.2	-	-	-	-	55.9	1,200.0
1.1	1.1	5.7	2	2	15	6	44.5	143.3
2.1	2.6	9.3	21	9	23	26	40.1	100.0
1.9	1.4	5.6	4	8	6	12	45.2	186.0
5.0	1.6	5.3	5	11	16	8	45.3	192.8
0.5	1.0	3.5	6	8	15	9	44.1	145.3
0.2	1.2	6.8	1	-	6	1	48.2	214.3
1.6	2.3	8.2	10	3	14	10	38.8	67.4
11.1	1.2	7.6	2	8	2	6	46.5	220.5
1.7	1.5	12.6	3	2	9	6	45.1	156.8
1.5	1.2	5.0	8	8	32	34	44.3	150.5
3.5	1.9	13.2	12	11	17	22	43.4	133.1
2.2	2.3	5.8	1	3	2	2	42.6	96.8
1.0	2.0	4.3	-	-	4	-	42.4	100.0
0.6	2.0	6.5	2	11	23	11	40.8	113.8
1.1	7.0	18.7	200	259	745	511	43.3	140.7
8.1	2.1	8.9	3	2	14	3	43.0	172.0
7.1	2.1	5.8	8	13	21	22	42.6	121.1
1.6	1.7	9.2	8	9	32	26	41.0	94.7
0.6	1.4	4.0	5	2	8	2	40.7	86.0
4.1	1.9	10.5	7	11	30	30	42.4	124.8
0.5	1.5	3.5	2	8	11	14	41.6	107.1
2.6	1.1	4.2	1	2	16	11	45.9	200.0
2.3	1.2	6.0	5	2	10	5	41.2	93.2
0.3	1.2	7.6	1	5	5	2	48.0	242.1
2.5	1.0	4.3	1	2	13	10	45.5	179.5
0.3	1.1	4.8	3	1	14	1	43.5	143.5
0.2	1.1	3.8	1	7	4	5	45.6	156.3
1.1	1.8	7.7	7	5	17	10	42.0	123.3
1.8	1.5	9.0	5	10	24	6	46.0	164.5
0.5	1.2	4.7	2	5	4	6	45.7	175.9
5.2	1.7	7.1	1	2	11	9	50.3	289.5
0.5	1.3	6.6	1	2	5	1	44.5	156.3
1.7	1.4	8.3	-	2	5	2	50.3	371.4
1.2	1.7	3.2	1	8	3	9	43.9	117.3
1.6	0.9	2.5	1	1	1	4	43.0	161.5
1.0	1.9	6.8	5	11	24	22	44.3	170.2
2.1	1.7	5.8	7	13	28	18	42.8	115.5
1.3	1.2	5.6	-	3	4	3	42.7	128.6
0.5	0.7	2.4	2	-	7	1	46.7	188.9
1.4	2.3	7.7	30	48	69	50	43.7	147.6
1.4	1.9	6.3	5	3	9	11	44.1	142.3

0.7	1.4	4.4	4	7	20	17	43.3	128.2
10.3	2.3	7.9	7	3	20	7	40.3	85.0
2.5	1.4	8.4	5	3	27	3	43.0	137.8
2.0	1.0	7.3	5	4	17	8	46.4	182.9
3.9	2.7	8.5	10	12	17	17	41.9	120.7
0.5	1.1	4.2	4	4	14	4	42.4	110.1
1.5	1.2	8.1	11	17	36	19	44.9	156.3
7.4	3.4	11.8	53	75	113	118	45.5	182.6
0.1	1.2	11.1	4	4	19	7	40.9	126.2
2.7	3.1	12.2	92	129	287	220	40.8	97.7
0.5	3.1	45.6	128	52	606	531	34.7	33.6
5.7	1.3	8.8	6	5	22	19	41.4	97.2
3.0	2.5	7.1	11	10	36	25	40.9	92.1
5.3	2.0	6.0	8	11	62	72	40.9	107.3
0.4	1.6	5.3	6	3	16	11	40.1	77.0
0.9	2.2	5.3	1	3	9	2	43.6	152.0
0.2	2.5	7.6	12	7	47	23	38.4	71.1
0.1	1.8	9.8	6	4	22	23	38.6	71.9
1.1	2.1	9.2	13	15	28	38	40.1	91.0
0.3	2.0	7.8	15	11	34	20	40.4	91.2
0.8	1.5	4.0	10	5	22	14	40.5	92.2
0.5	0.5	4.4	1	1	5	-	45.8	204.3
9.3	6.5	14.7	16	15	63	56	40.8	103.2
-	1.5	11.2	-	1	-	1	41.5	90.0
5.6	7.0	25.4	10	22	24	23	43.2	139.5
5.2	2.4	13.2	18	15	54	39	41.1	96.7
0.0	1.4	5.4	2	1	7	4	40.8	101.7
0.1	1.4	4.6	10	5	30	23	40.8	90.5
0.1	1.3	5.0	1	5	28	3	43.1	113.2
0.1	1.3	3.6	2	2	6	5	39.9	100.0
0.0	1.1	5.1	1	-	-	3	44.0	150.0
5.5	3.2	8.5	24	11	65	64	37.9	63.0
1.1	1.2	7.9	5	1	17	11	42.7	108.8
0.8	1.6	8.3	2	1	8	5	45.6	200.0
2.1	1.7	14.5	8	8	32	42	41.7	116.8
1.0	1.5	10.6	5	4	8	11	42.2	126.8
0.4	1.8	9.3	1	1	14	8	38.8	80.0
3.1	2.3	14.8	18	37	43	45	42.9	130.7
1.0	1.5	7.4	9	8	36	31	39.3	84.7
1.0	0.6	5.4	2	2	3	5	40.6	100.0
0.1	1.3	4.5	10	12	47	23	40.4	93.1
3.3	7.3	22.5	205	269	534	450	43.0	130.0
0.9	1.4	6.1	8	30	48	37	43.0	132.2
0.1	1.3	13.0	4	4	11	9	42.4	122.1
0.1	0.9	6.6	1	1	4	3	46.9	227.3
0.1	1.5	5.6	4	11	33	24	40.1	86.5
0.1	2.2	10.4	11	10	28	14	38.1	66.4
0.1	1.3	4.0	2	4	13	5	44.3	161.8
1.6	1.1	7.8	6	7	10	8	43.6	147.5
3.8	3.1	11.5	7	6	34	20	38.4	73.0

1.8	0.7	7.7	1	4	5	2	42.8	127.3
1.0	2.1	11.7	16	9	30	26	40.5	98.6
0.0	0.6	6.0	3	7	9	5	45.9	214.3
2.4	2.1	11.6	17	9	26	8	39.7	80.6
0.0	1.1	9.1	10	9	37	24	40.3	93.9
2.0	0.9	6.7	3	2	14	20	42.1	124.7
2.5	2.6	10.0	45	61	109	127	42.6	122.0
0.4	1.2	10.0	41	75	109	113	42.9	128.3
0.9	2.4	16.6	82	103	335	198	41.7	111.8
0.2	2.6	7.5	10	6	46	52	40.1	93.8
0.7	1.3	5.0	7	7	22	9	40.9	104.1
0.1	1.3	5.2	4	1	7	11	39.3	90.6
2.0	5.1	13.0	6	7	60	63	38.2	54.2
1.4	2.4	8.6	13	13	35	21	41.4	104.7
4.2	1.4	4.7	15	6	18	23	37.7	59.5
0.0	0.7	3.0	3	1	4	13	40.2	91.7
0.0	1.3	3.1	9	3	34	17	38.4	73.3
0.5	2.2	6.8	2	1	-	4	39.7	74.2
1.3	2.1	13.2	7	4	27	15	42.1	125.2
0.0	1.7	5.0	11	7	19	19	40.3	85.1
0.8	2.2	8.6	1	2	9	5	41.4	84.9
1.6	1.7	5.7	10	3	12	8	39.4	76.1
2.1	3.2	8.8	44	34	126	102	42.5	122.8
0.6	1.9	4.8	4	4	4	4	42.3	101.9
4.2	2.0	6.0	36	48	110	72	40.9	103.8
0.1	1.1	5.6	5	7	16	13	41.2	103.2
0.2	1.6	3.6	4	2	13	7	36.9	63.5
1.1	0.9	3.8	6	4	9	6	45.4	167.6
0.2	1.2	3.4	1	-	4	4	39.1	71.0
1.8	2.0	11.7	5	4	18	9	39.1	69.5
0.1	1.5	3.9	7	5	14	2	37.0	60.8
0.0	1.0	4.0	6	5	45	29	40.4	89.8
0.9	1.4	6.3	-	2	12	6	39.8	75.0
0.2	1.4	5.5	1	1	-	1	42.6	125.0
3.9	2.4	5.5	2	-	22	7	39.1	91.2
0.2	1.7	9.3	35	9	100	42	35.5	49.3
4.7	2.1	7.8	6	1	4	-	40.6	95.5
2.6	1.0	3.2	6	8	27	16	42.0	112.0
0.6	1.8	8.0	2	5	11	1	41.8	124.5
10.7	12.1	28.6	2	5	18	18	39.7	77.9
0.1	1.3	5.3	12	4	30	30	40.3	92.2
0.0	0.7	5.7	1	1	4	-	43.8	136.4
0.4	2.2	7.9	1	-	1	6	36.9	31.4
1.8	1.4	6.6	7	2	11	8	41.4	123.5
1.0	3.0	4.2	5	6	31	13	36.0	45.7
0.9	5.7	17.9	50	50	266	323	42.1	121.7
5.1	1.6	4.3	7	7	12	11	39.0	78.6
2.4	1.1	5.5	2	-	3	4	39.9	88.2
2.2	2.7	6.6	1	2	6	3	42.9	93.1
0.2	1.3	4.1	1	2	4	3	45.1	180.0

0.1	1.5	4.5	2	1	1	7	41.7	120.6
2.0	1.8	9.9	1	1	17	17	40.5	100.0
0.7	1.3	5.4	10	12	36	23	41.4	114.4
3.9	1.2	5.0	2	11	14	13	44.8	151.7
0.7	1.1	3.7	1	-	7	-	39.9	75.9
0.1	1.2	25.1	5	5	6	4	38.5	73.7
0.7	2.3	9.5	25	20	96	78	39.3	77.9
0.1	1.9	4.1	3	4	19	10	41.8	101.0
1.8	11.3	30.7	422	516	1,651	1,791	42.8	133.1
2.3	1.9	2.5	1	2	2	6	42.8	134.6
0.8	1.1	6.5	5	-	-	4	41.6	126.1
0.8	2.1	15.5	3	2	1	8	41.0	101.3
1.9	2.6	8.4	4	2	7	6	44.9	161.9
0.4	1.5	3.8	3	2	6	2	40.9	102.2
0.9	1.4	4.4	5	3	17	3	41.2	103.8
1.9	1.0	4.9	1	-	15	-	41.9	100.0
0.3	1.8	8.0	3	2	4	9	43.9	144.4
3.9	0.9	3.3	3	4	8	2	41.6	105.0
0.2	1.2	3.4	-	2	4	6	38.7	66.7
1.8	1.3	4.2	6	2	13	1	39.6	81.7
1.7	2.4	10.7	24	4	81	34	37.3	57.5
0.9	7.9	11.2	7	2	23	12	41.0	94.9
0.0	1.1	4.3	1	1	25	6	38.6	77.6
0.6	1.5	4.9	1	2	2	1	41.6	125.0
1.7	2.1	7.4	7	13	119	28	40.4	100.0
0.2	1.6	5.0	1	2	-	2	47.6	206.7
3.4	1.0	6.5	-	2	1	3	51.3	425.0
1.0	2.4	6.3	1	1	7	5	39.0	60.6
0.1	1.0	7.2	2	1	6	2	41.8	112.0
1.2	7.3	16.4	9	10	26	14	41.9	121.4
0.6	1.6	5.2	-	2	4	4	43.8	190.9
0.2	1.7	5.0	4	1	11	7	38.6	64.0
0.9	3.7	6.6	10	5	18	11	39.8	81.8
0.3	2.2	10.1	9	3	8	18	41.1	91.5
1.6	0.8	4.8	8	6	20	17	41.0	88.3
1.8	1.7	8.9	8	6	33	21	43.8	142.3
2.0	1.6	9.4	6	5	17	10	40.9	92.6
0.1	1.6	5.3	3	3	40	18	40.3	106.1
0.2	1.3	4.6	4	2	23	5	42.1	102.1
1.2	1.6	6.9	-	2	5	10	40.6	112.0
0.1	1.0	7.4	1	-	-	2	44.0	168.8
1.1	2.1	6.6	3	3	14	7	42.6	128.3
1.6	1.6	7.9	4	4	54	12	39.1	81.3
4.0	1.0	3.7	2	1	6	2	43.7	131.3
0.2	1.4	4.0	7	9	24	14	40.1	97.3
0.4	1.5	4.6	-	2	-	4	45.0	181.3
0.4	1.7	6.8	3	5	8	4	40.4	85.3
1.8	1.4	4.1	2	5	5	6	43.9	172.2
3.3	1.5	6.3	4	9	15	13	43.3	141.7
0.1	1.0	6.5	2	1	-	7	39.0	96.6

0.4	2.0	7.1	6	6	29	14	41.9	120.4
0.3	1.4	8.0	9	4	22	14	38.2	65.9
4.2	1.6	4.4	3	4	8	6	41.5	114.7
1.0	2.5	6.3	8	1	21	17	38.1	67.9
0.0	0.4	1.9	1	1	3	2	40.4	85.0
0.3	1.4	3.9	5	6	25	7	39.9	83.9
7.1	1.2	5.9	1	2	3	4	44.4	192.3
15.5	2.0	11.3	4	5	19	8	41.1	95.7
0.8	0.5	3.0	3	1	9	12	39.3	72.0
0.4	1.3	4.2	4	4	5	7	42.6	117.1
0.6	1.3	4.9	8	6	20	13	40.3	91.9
0.9	1.6	5.7	5	5	6	17	40.1	76.4
1.9	2.8	9.0	14	11	29	30	37.0	56.1
2.0	1.4	6.2	16	21	78	37	40.0	80.4
0.5	1.6	9.6	2	-	2	-	41.6	154.5
3.4	1.5	9.8	3	1	21	10	44.8	127.3
4.1	3.2	6.4	2	4	17	8	39.9	91.9
2.0	3.5	11.7	97	116	280	249	43.3	132.8
4.7	1.2	6.4	-	2	1	1	43.8	131.3
1.4	0.8	5.3	4	1	12	2	42.6	145.7
0.3	1.0	3.8	2	-	1	1	40.0	144.4
3.2	1.7	4.5	4	2	10	18	41.0	114.6
0.0	1.1	9.7	9	2	21	7	37.5	68.6
0.1	1.1	5.2	3	1	5	2	41.5	123.1
0.4	1.0	4.5	1	2	2	-	43.3	136.4
2.2	1.9	4.9	19	16	31	27	41.6	108.7
0.8	3.4	11.0	9	5	16	17	36.4	43.1
1.8	1.6	4.3	5	6	11	28	41.1	95.5
0.6	2.1	11.3	11	8	41	20	40.3	94.0
5.4	3.9	10.8	35	49	136	122	40.2	86.4
4.8	7.2	22.8	16	32	92	41	41.9	113.7
3.0	2.4	6.4	3	2	3	9	40.5	98.2
4.6	4.8	15.8	152	173	409	441	42.8	133.5
3.9	1.7	6.4	16	7	78	66	37.9	63.7
1.2	2.4	6.2	2	4	18	12	41.5	101.2
4.3	2.8	14.4	31	29	101	48	39.5	82.3
0.8	3.4	10.5	25	25	55	45	41.4	106.7
10.1	2.3	6.6	2	9	23	14	42.3	131.7
1.5	2.3	8.0	4	8	27	20	41.9	105.4
1.5	3.7	7.3	4	7	17	14	41.1	116.4
0.3	1.7	3.1	4	4	3	3	43.2	138.9
1.7	2.0	7.5	9	10	24	13	41.2	113.3
0.1	1.6	7.9	4	1	2	4	39.3	80.6
2.0	2.8	5.6	9	6	25	22	42.3	106.3
0.7	1.0	5.1	11	12	71	13	40.8	87.6
0.5	2.3	4.2	9	4	32	11	41.8	115.9
1.5	2.1	5.4	6	4	21	8	40.9	92.6
0.8	2.5	7.4	2	9	12	7	41.9	107.4
0.9	1.7	4.3	6	6	10	12	42.2	152.8
1.1	2.0	4.1	3	8	9	12	42.2	126.3

1.0	2.5	5.4	6	3	6	11	42.2	143.2
1.6	2.8	7.0	5	9	25	16	43.8	139.7
9.0	2.4	7.9	3	2	11	9	43.5	154.2
2.8	2.5	6.3	21	23	36	28	41.9	116.7
0.9	1.3	5.7	3	9	10	4	42.8	131.7
3.7	2.4	6.1	10	10	44	27	42.0	124.8
0.8	2.2	4.6	5	12	31	17	44.3	153.5
1.4	2.2	5.5	15	18	56	16	43.6	153.1
1.2	1.9	6.3	11	16	29	17	43.3	135.8
0.8	1.2	4.0	5	5	27	9	44.3	156.7
1.7	1.5	6.2	5	3	4	6	40.7	101.7
2.9	1.8	7.7	1	3	10	6	41.9	111.9
1.2	1.4	2.9	-	1	1	3	44.7	177.8
4.5	7.4	25.1	145	198	421	416	42.5	119.1
0.9	2.7	6.6	6	8	9	12	43.4	155.0
6.2	6.5	14.6	8	5	19	4	44.0	125.7
4.6	1.9	5.2	16	41	68	48	43.7	155.4
3.8	3.3	8.2	33	50	102	68	42.9	130.3
0.7	0.8	5.7	1	2	5	2	47.0	217.9
0.7	2.2	10.2	2	13	15	14	42.3	116.9
1.0	5.3	13.2	12	13	120	17	40.7	101.2
1.0	1.6	7.4	6	3	18	8	39.2	79.5
1.7	2.8	4.8	3	6	8	1	41.9	105.2
0.8	5.9	7.4	11	10	28	21	40.4	99.3
2.5	2.0	2.8	4	-	15	8	41.5	115.9
2.7	6.3	7.4	2	2	7	6	41.5	108.7
1.7	1.7	4.4	4	9	12	6	43.4	117.6
1.3	1.3	4.6	10	10	39	20	43.2	138.9
1.4	1.4	4.6	6	7	13	11	44.6	168.2
11.3	4.5	6.7	3	1	12	8	48.0	235.7
1.7	1.5	7.8	-	1	10	4	41.3	100.0
3.1	2.0	8.6	12	6	27	36	40.8	109.4
0.4	2.5	9.1	2	2	15	10	44.0	145.2
3.0	2.6	18.5	2	1	10	13	44.7	157.4
4.9	1.3	4.8	5	9	23	9	46.2	221.6
0.9	2.2	3.6	3	3	1	5	48.0	284.2
1.2	1.5	5.7	5	5	21	7	45.0	171.0
3.3	0.7	5.7	1	1	7	-	43.3	152.0
0.9	3.3	8.7	-	-	10	11	48.7	200.0
1.2	1.8	9.2	3	4	13	7	40.6	88.9
2.6	2.2	5.3	10	2	19	6	40.8	106.2
6.1	2.2	11.8	9	21	35	29	44.5	156.2
1.9	3.1	8.1	21	46	59	93	44.3	154.8
1.6	1.8	4.5	6	3	8	11	43.8	136.0
2.1	1.8	3.8	2	1	5	2	45.1	167.7
0.4	1.7	4.4	6	17	10	10	45.0	157.1
1.5	2.4	8.8	6	12	33	31	43.8	136.3
3.8	1.5	10.2	2	-	5	3	45.2	170.4
2.2	2.3	4.9	10	9	31	26	40.6	90.2
3.3	2.6	8.0	13	5	25	15	42.4	113.1

4.7	4.2	17.2	153	198	594	457	43.0	132.8
0.3	1.2	3.9	3	4	13	8	42.7	114.7
1.8	1.6	7.0	12	11	34	14	41.7	112.5
1.2	2.0	5.6	3	1	12	5	41.8	111.8
1.2	2.0	5.1	2	11	37	13	45.9	203.0
2.1	3.2	8.7	8	15	34	10	42.6	116.6
1.1	2.2	9.1	3	8	5	5	42.1	101.8
0.6	1.5	4.0	2	1	3	18	46.0	213.6
0.2	3.0	6.2	1	2	8	-	48.5	241.7
0.6	1.9	4.9	1	1	10	-	48.6	216.0
3.8	2.1	8.3	8	2	20	15	39.0	73.8
3.3	1.2	3.3	4	5	9	17	42.4	96.2
1.2	1.1	7.1	2	3	3	3	42.7	155.6
16.7	0.5	3.4	2	5	14	4	49.0	325.0
3.2	2.4	10.7	19	18	49	46	41.8	112.1
1.7	2.1	9.6	-	4	15	2	42.4	140.0
2.8	2.6	13.8	30	41	102	76	43.9	154.7
2.4	1.2	3.6	1	3	25	3	38.9	78.7
0.7	1.3	4.1	2	1	5	7	45.9	153.8
1.2	1.0	8.9	-	2	2	1	44.7	155.0
1.5	1.0	3.7	2	9	11	14	45.0	182.6
0.8	1.4	9.6	6	4	12	13	40.5	85.2
0.4	0.9	7.6	9	13	26	13	44.3	163.0
3.9	1.5	6.7	2	1	9	8	43.5	176.5
0.6	1.6	5.5	5	6	21	14	43.6	143.2
7.1	1.9	12.2	5	6	8	4	44.5	146.7
1.5	3.5	25.3	1	3	8	10	43.3	108.8
0.6	5.7	20.9	3	1	29	11	40.6	98.3
0.3	2.2	19.8	7	4	41	4	38.5	64.8
0.5	1.2	4.9	3	7	22	14	42.7	137.1
2.5	0.9	3.5	1	4	3	1	46.0	194.7
9.0	0.8	7.3	1	1	3	7	47.7	314.3
0.8	1.2	7.6	2	1	1	2	43.0	116.7
1.4	0.6	3.9	7	13	32	23	45.2	173.1
1.3	1.0	7.7	2	2	6	9	40.8	87.5
1.0	1.4	6.9	3	3	14	7	42.8	155.3
0.6	1.2	7.2	3	6	15	2	41.4	92.9
0.8	0.8	19.9	31	27	93	51	39.7	85.0
6.4	1.7	13.1	13	14	40	33	41.4	109.6
8.5	2.2	4.8	2	4	5	8	43.7	151.9
4.0	0.9	4.3	4	1	2	2	45.4	147.1
10.1	1.0	6.8	5	9	11	18	43.8	153.8
0.1	0.5	8.0	-	2	5	1	44.2	125.9
4.9	2.2	7.2	10	5	17	11	41.3	103.3
2.6	1.4	17.8	2	2	9	9	41.7	100.0
0.6	1.5	12.9	2	2	11	3	41.1	115.2
1.3	2.3	10.6	5	8	17	12	44.0	140.0
1.5	1.6	8.5	23	15	79	51	42.1	115.5
0.9	1.0	3.9	2	-	5	1	37.5	60.9
0.3	1.1	6.1	2	3	9	6	41.9	133.3

0.2	0.3	2.2	-	3	8	10	47.0	250.0
3.7	1.0	10.1	-	1	3	1	41.8	150.0
0.4	1.3	4.6	2	1	4	3	39.3	65.1
1.0	0.4	8.7	9	11	41	24	43.0	139.1
0.5	0.7	8.0	1	2	10	3	44.6	151.4
0.7	1.1	4.4	3	5	7	2	43.6	147.8
0.9	1.1	10.9	2	2	14	2	37.6	57.6
1.4	1.2	6.1	6	4	15	13	41.7	128.1
1.3	0.9	4.0	6	4	32	9	41.5	117.9
2.1	0.7	5.5	1	1	3	5	37.4	52.4
0.2	3.1	7.5	13	13	35	27	42.6	114.4
1.1	6.1	24.9	291	421	654	779	44.2	151.3
0.2	1.0	8.8	3	-	3	5	42.0	102.8
2.1	1.5	7.0	38	107	113	64	45.3	175.9
0.3	1.0	2.9	1	1	8	3	45.9	207.1
2.1	1.5	7.4	3	3	6	5	44.2	134.8
0.6	0.8	5.1	2	2	11	4	41.8	117.0
7.2	0.9	8.9	3	10	12	19	45.2	172.6
5.3	1.6	6.3	1	-	4	6	42.2	126.1
0.8	1.2	9.6	3	2	14	5	38.7	72.8
1.5	0.9	4.0	1	1	2	4	41.9	91.7
10.9	0.6	5.9	-	1	-	-	38.3	60.0
3.0	1.4	10.5	1	6	17	26	43.2	143.3
1.8	1.0	7.0	4	1	15	14	42.8	132.3
3.2	1.5	9.9	1	3	4	5	37.7	70.2
0.2	1.3	3.9	2	2	3	-	41.3	85.0
0.3	0.5	4.9	8	11	22	18	42.0	110.5
0.4	0.5	3.1	8	6	18	22	41.4	103.5
3.8	1.3	4.5	4	7	2	6	44.9	192.3
0.5	0.8	6.6	1	1	4	1	43.6	130.4
1.2	0.6	4.2	1	1	11	5	40.0	75.9
0.7	0.8	4.4	2	1	5	-	44.2	170.6
1.0	1.2	5.6	2	7	14	6	43.1	140.0
1.7	1.3	7.7	7	5	6	11	45.7	184.4
5.9	1.2	5.6	2	2	4	4	45.2	193.8
9.3	1.0	10.4	1	6	11	-	42.6	130.4
0.7	2.1	5.9	3	1	4	-	38.5	83.3
2.6	0.5	2.8	3	7	1	6	48.1	211.1
0.6	1.0	7.8	-	3	1	1	45.2	177.8
1.6	1.2	6.3	5	9	36	25	43.7	145.7
1.0	1.5	9.0	5	1	10	3	38.9	80.4
1.0	0.5	3.9	1	-	4	5	46.4	300.0
1.2	2.4	7.0	2	6	25	18	43.2	134.4
1.3	1.1	7.2	2	4	20	41	40.6	96.6
1.2	0.8	3.6	-	1	5	6	47.0	266.7
1.9	1.0	4.4	6	1	-	4	46.6	194.4
0.4	2.2	5.8	5	6	13	8	42.8	135.8
0.3	1.6	4.5	2	4	11	3	42.4	125.0
0.6	1.8	5.6	11	16	17	19	40.7	99.2
0.2	1.9	8.6	-	1	1	-	46.9	233.3



2.6	1.0	6.5	14	27	55	46	43.2	133.5
1.9	1.1	3.8	-	-	8	4	44.9	135.3
0.5	0.4	1.3	-	2	3	-	44.4	145.5
1.1	2.4	8.3	10	6	38	47	42.9	135.3
0.5	1.5	8.7	1	2	3	10	40.5	108.0
2.1	1.9	6.8	14	23	30	22	42.2	115.3
0.7	1.8	6.8	7	5	17	22	39.2	79.8
0.4	0.7	3.7	1	-	-	1	44.8	164.3
0.5	1.5	4.3	2	-	5	-	40.7	106.7
1.2	0.8	6.5	1	1	4	4	42.6	115.4
0.5	2.1	7.4	3	-	5	3	42.3	116.7
1.8	0.8	4.3	-	4	-	2	46.3	150.0
0.9	2.0	7.0	8	3	14	10	42.7	112.7
2.3	2.4	12.9	5	9	20	19	42.3	122.7
3.9	2.1	7.7	10	10	25	14	43.7	139.1
0.6	1.5	8.5	-	5	2	2	47.2	206.3
2.4	1.9	7.0	4	8	14	13	41.6	124.5
0.4	2.8	12.5	13	13	48	35	40.4	91.3
0.3	1.1	5.0	23	30	80	36	42.2	115.9
0.6	1.5	4.5	-	1	4	4	38.8	73.7
1.1	0.7	4.1	2	11	15	2	44.0	148.5
0.8	1.8	5.0	1	6	11	8	42.3	133.3
0.3	0.8	5.1	-	1	2	2	42.1	118.8
5.9	1.4	6.2	8	7	23	24	43.6	144.9
3.4	1.2	4.4	13	4	52	6	40.7	89.5
0.7	2.0	6.6	6	12	22	22	43.0	144.5
1.2	1.5	6.2	6	5	12	13	41.3	105.3
3.3	0.7	6.3	-	2	3	2	46.9	200.0
2.0	3.8	20.7	50	85	175	110	41.8	108.9
1.0	1.5	4.8	1	2	3	1	41.4	94.1
1.8	1.3	4.2	5	10	32	8	42.3	112.5
1.2	1.0	5.3	2	6	16	14	44.6	159.6
1.0	1.3	8.8	3	3	1	12	45.1	170.3
0.7	0.9	4.9	11	14	27	23	43.7	135.2
0.7	1.5	7.0	5	8	3	1	43.2	137.0
0.8	2.2	5.8	1	7	1	2	47.6	244.4
2.9	2.7	7.8	1	-	9	1	46.4	146.2
0.5	2.2	9.1	-	2	-	3	45.1	219.2
1.6	1.5	8.8	1	1	14	4	41.7	123.1
1.2	0.8	8.8	1	5	7	10	44.9	171.4
0.6	0.4	4.3	1	2	2	2	46.9	181.0
1.2	0.5	4.0	-	2	3	6	46.6	205.6
2.1	8.9	27.6	145	195	402	409	44.4	159.7
1.1	0.9	4.8	17	15	33	29	44.2	166.7
1.1	0.9	3.8	5	8	21	26	42.7	136.9
0.3	3.0	28.1	11	10	42	20	39.9	88.5
1.1	1.1	7.8	1	1	7	-	43.3	138.5
0.9	1.0	6.1	12	12	27	23	44.3	155.9
1.4	1.2	7.5	3	3	4	6	42.3	111.9
1.1	1.7	7.7	21	8	24	20	40.2	90.8

1.5	0.6	3.8	3	1	5	4	47.4	255.6
1.1	1.3	5.2	7	9	24	19	42.3	121.0
1.4	2.1	5.2	-	2	6	2	37.4	76.5
2.3	1.6	6.0	2	3	9	6	43.4	154.5
0.9	1.8	6.6	1	3	22	4	42.3	123.0
1.2	1.0	6.7	10	4	28	15	45.2	172.6
0.9	1.5	10.0	3	3	13	10	40.6	98.1
0.5	0.9	7.1	2	-	4	4	43.5	152.0
0.7	1.3	5.1	-	-	1	3	44.5	200.0
0.4	0.9	3.7	1	3	7	6	44.2	164.0
3.9	2.1	7.4	6	6	13	11	44.8	161.8
0.5	0.7	2.8	-	1	2	7	47.8	266.7
1.0	0.8	6.5	5	4	2	6	44.2	143.2
0.5	0.8	6.2	1	-	1	2	53.8	400.0
0.9	0.9	5.9	1	1	6	1	40.8	108.7
0.7	1.5	4.2	3	4	1	3	43.5	125.9
0.6	2.0	8.4	2	5	20	8	42.4	113.7
4.2	1.2	8.5	7	8	23	11	44.0	143.6
1.3	1.0	5.0	1	2	3	1	36.7	58.8
1.0	2.6	3.8	14	4	94	51	35.9	41.7
1.1	2.8	5.3	6	2	31	18	37.9	65.2
0.5	0.8	3.1	4	7	18	14	43.3	155.3
0.6	6.5	20.5	6	5	26	15	41.0	97.8
2.1	3.8	15.8	9	3	87	81	39.9	77.8
0.1	2.1	5.0	7	3	22	21	37.9	61.9
1.2	4.5	12.7	17	-	101	27	32.7	18.8
2.6	2.0	8.2	9	11	37	18	38.9	76.1
2.8	1.3	6.4	9	6	57	25	41.4	101.2
1.8	1.5	8.2	8	2	15	7	39.1	72.0
2.2	2.9	9.2	50	44	198	161	40.0	84.9
0.0	1.7	6.6	1	1	17	9	40.1	90.2
0.6	1.7	6.3	3	2	7	8	37.5	59.3
1.4	3.0	9.8	32	44	122	86	42.2	118.9
1.8	2.3	7.0	5	7	31	20	39.9	82.7
0.9	2.1	6.3	12	9	23	27	39.3	74.4
0.6	2.5	6.6	9	7	39	29	35.8	39.2
0.8	1.4	4.9	7	2	15	3	38.4	64.2
0.8	3.7	10.0	16	12	112	51	38.2	64.0
3.9	3.1	5.8	8	11	58	29	40.1	86.4
1.1	2.6	16.9	10	15	93	84	39.8	83.2
0.9	4.5	13.2	34	46	162	102	38.6	70.3
1.7	9.5	26.8	4	4	38	35	39.8	80.3
1.6	3.9	7.7	38	23	171	95	39.0	76.6
1.4	1.7	6.7	2	3	10	15	42.0	110.8
0.6	5.4	20.1	19	3	123	105	32.9	22.8
0.6	2.3	6.4	8	22	22	18	41.3	90.9
0.3	1.5	5.0	12	5	82	44	38.6	71.2
0.4	0.8	3.8	1	1	4	4	42.6	191.7
0.7	1.6	8.1	2	1	5	8	36.6	53.7
2.1	2.5	7.6	5	2	10	14	39.5	75.4

0.4	1.8	19.0	8	-	24	5	35.5	38.5
0.4	1.7	6.2	-	3	14	5	41.8	94.7
0.3	1.4	3.5	6	4	20	10	39.6	70.0
1.2	6.5	14.1	171	141	676	447	40.0	85.1
0.6	3.7	15.2	8	16	42	33	41.9	109.6
1.3	2.6	10.1	11	6	68	16	38.5	78.0
0.9	3.4	12.5	27	19	143	77	38.4	67.4
0.7	1.9	6.6	17	9	53	17	38.9	68.1
2.2	1.5	6.5	13	15	81	31	41.8	120.3
0.7	2.4	5.7	22	9	160	54	37.0	53.5
0.3	8.3	13.7	14	8	65	50	38.7	66.5
0.8	5.0	8.8	10	10	61	21	38.3	66.7
0.7	1.2	3.2	4	2	12	8	40.7	109.4
0.5	1.4	4.4	6	5	57	35	36.6	48.2
0.4	4.4	9.8	2	4	28	20	38.7	73.4
1.0	2.6	7.7	29	24	172	69	39.4	77.8
2.1	1.2	8.4	2	2	11	2	45.3	156.3
0.6	2.6	7.7	3	4	41	41	38.7	65.5
0.3	0.8	3.2	-	1	13	2	39.2	71.4
6.3	3.2	7.6	10	6	57	19	42.2	114.0
0.2	1.5	3.5	8	2	22	16	41.5	101.8
7.8	1.3	8.7	10	16	28	22	43.6	150.0
0.9	1.3	6.2	3	6	3	11	42.2	122.1
9.8	0.9	5.8	4	7	21	9	44.4	181.0
1.0	1.1	6.8	2	2	11	6	42.2	107.0
1.0	1.6	7.3	12	25	36	33	41.8	122.9
2.4	1.0	7.2	11	15	29	29	43.0	134.9
10.5	0.9	5.7	3	2	5	1	43.9	120.0
10.8	1.3	13.5	4	5	6	5	46.1	211.4
10.3	1.1	7.1	8	6	15	8	41.9	108.7
3.3	1.1	5.7	2	4	11	10	42.7	126.7
1.3	0.9	10.3	10	7	15	11	41.0	109.6
1.1	1.1	7.5	4	8	7	3	42.0	122.9
1.4	1.1	9.1	13	12	16	20	43.0	131.9
2.0	1.3	7.8	6	6	14	10	43.5	139.7
3.4	1.0	6.9	6	7	15	11	40.4	94.5
0.5	2.1	7.5	7	3	11	12	39.8	77.5
4.4	0.8	7.6	5	3	5	7	43.2	154.8
2.4	2.4	10.4	66	123	81	131	44.9	177.6
1.6	1.4	5.8	34	35	49	53	43.6	143.6
3.0	1.0	9.0	2	2	21	13	44.4	140.8
3.0	1.5	9.7	1	8	12	11	38.9	64.5
0.9	1.0	6.3	12	7	25	32	44.4	171.6
0.8	1.8	9.9	7	3	15	16	39.7	84.7
0.6	0.6	2.3	5	1	2	5	44.7	148.5
0.4	1.4	5.5	18	16	25	45	41.6	110.3
0.0	1.0	4.1	-	3	10	2	45.4	167.9
0.8	1.3	5.2	5	-	24	7	39.5	82.4
2.2	1.2	5.4	3	6	15	17	40.4	103.6
1.1	1.5	8.8	9	1	3	8	41.2	90.5

0.4	1.5	9.2	-	2	5	5	40.4	110.3
1.3	1.8	4.7	5	7	29	19	40.7	95.3
1.3	3.5	11.7	10	2	17	17	41.8	112.0
1.5	1.3	9.6	6	1	22	3	36.8	51.8
0.7	1.6	4.6	2	1	3	6	42.8	136.2
0.5	1.5	5.1	6	7	12	1	39.6	88.3
0.7	1.8	12.6	3	3	3	7	39.6	84.0
1.7	2.1	9.3	1	7	15	12	42.1	116.9
1.4	1.9	8.0	14	17	43	27	41.0	102.6
0.2	1.3	3.8	2	3	12	13	41.3	104.3
0.5	2.8	15.3	3	6	14	20	42.2	127.9
1.1	1.6	6.5	5	1	8	3	38.2	77.8
0.7	2.2	8.6	-	3	7	2	40.5	94.4
0.8	1.6	9.5	1	-	-	1	43.5	133.3
1.4	2.0	6.7	7	12	14	33	43.5	134.7
0.3	1.0	3.6	3	1	3	7	39.3	79.5
0.3	1.5	8.2	1	2	9	1	44.2	130.4
0.0	2.3	5.9	1	1	9	1	42.3	88.9
1.0	1.9	6.2	3	6	9	15	45.2	195.0
1.0	1.5	4.0	1	2	7	4	39.2	82.8
0.4	1.6	6.1	5	5	12	11	41.7	110.5
0.5	1.3	4.7	1	4	5	5	41.6	85.4
2.5	1.5	7.3	-	1	8	5	42.8	161.5
0.7	2.0	16.5	2	3	9	9	41.4	96.4
0.3	1.4	5.9	3	3	7	3	43.5	162.5
0.8	1.2	4.9	7	3	21	8	41.2	113.5
1.3	2.1	10.5	1	6	20	12	42.4	112.7
1.1	1.5	9.1	3	5	19	19	41.4	100.0
0.6	1.4	7.3	9	3	12	2	39.4	76.1
1.6	4.4	16.0	161	178	599	436	42.1	117.3
0.6	2.5	8.0	12	52	91	65	43.5	142.2
1.9	1.3	4.3	1	2	10	7	37.9	74.2
3.2	2.5	10.3	4	4	24	8	39.6	72.0
2.4	1.1	7.8	3	3	2	3	43.4	151.7
0.5	1.4	8.7	3	1	-	4	41.8	122.2
0.4	2.9	6.8	6	3	18	15	41.9	105.6
1.8	1.7	13.6	4	3	13	7	38.6	68.0
1.2	2.9	8.5	25	54	65	60	43.6	145.9
0.5	1.4	3.6	5	14	29	18	42.3	114.6
0.2	2.0	5.3	3	6	9	11	43.9	150.0
1.7	2.5	7.8	6	3	21	3	41.4	107.3
0.7	2.9	8.8	25	29	59	60	41.4	114.8
1.4	3.5	15.6	7	12	31	19	41.0	96.4
0.1	1.0	5.6	2	-	9	13	40.3	97.2
0.8	1.5	8.0	6	10	33	11	39.9	91.7
23.8	0.9	8.6	1	6	3	3	44.4	159.0
1.0	1.1	8.9	1	5	6	3	43.8	160.6
0.6	1.3	3.7	-	6	-	2	48.3	318.2
5.0	1.2	4.3	1	3	-	1	43.3	183.3
1.3	1.1	4.3	3	1	-	-	36.4	55.3

0.6	1.2	4.5	17	20	27	33	43.4	131.6
0.7	0.8	5.6	-	2	-	1	43.2	92.9
13.1	1.3	5.6	8	12	27	14	44.4	160.9
1.1	1.0	8.0	-	1	7	1	42.8	130.8
1.1	0.9	4.4	-	-	5	-	50.1	450.0
18.5	2.6	10.3	1	3	1	10	44.9	194.7
0.5	1.3	4.2	-	3	-	2	45.2	260.0
0.3	1.3	2.7	-	1	2	1	39.9	96.2
0.3	0.8	4.6	3	-	6	2	43.8	147.4
2.7	1.0	8.0	1	3	8	3	48.6	238.9
5.0	1.2	5.1	4	3	3	3	44.8	147.8
0.5	1.2	6.7	-	2	12	14	42.6	114.9
0.8	1.0	5.2	4	6	21	11	40.0	87.9
0.7	1.2	4.9	5	2	16	12	43.2	150.0
0.5	1.2	3.3	-	1	1	2	41.9	90.0
2.1	0.6	7.6	4	1	18	4	40.4	97.7
10.4	1.2	6.3	5	12	11	9	41.4	99.1
1.3	1.1	6.0	10	4	20	9	44.3	141.4
0.5	1.8	6.0	2	3	12	2	38.8	80.0
0.3	1.0	3.3	2	3	5	3	45.8	239.1
0.7	1.0	5.0	10	20	45	24	43.2	144.4
1.5	0.9	4.1	1	-	5	1	42.0	171.4
0.7	2.1	8.7	1	2	7	2	39.9	87.3
0.9	1.1	6.4	4	9	13	15	42.5	125.6
0.6	0.8	8.0	-	2	6	2	46.1	168.8
0.6	1.3	5.0	7	5	17	7	39.7	76.8
0.4	1.3	3.2	3	3	3	9	43.3	176.2
0.2	1.2	6.0	2	3	1	2	40.4	66.7
1.1	0.7	2.9	2	1	2	3	42.5	125.0
4.9	0.8	3.6	-	2	3	6	42.4	100.0
3.9	1.2	9.3	2	8	9	7	45.7	200.0
1.1	1.2	5.1	2	-	4	4	48.7	235.3
1.6	1.3	5.9	1	-	10	4	45.2	208.3
11.9	0.5	3.5	2	1	2	-	46.1	180.0
0.7	1.2	4.5	6	3	15	25	39.8	95.0
1.4	1.1	5.5	-	2	4	5	43.1	133.3
0.7	0.7	4.2	1	2	-	2	40.8	92.3
1.1	1.4	6.8	10	20	54	29	42.6	124.0
0.4	0.9	5.8	5	2	9	3	41.0	122.8
1.1	3.6	11.9	117	156	205	220	43.9	153.1
0.8	1.0	4.6	3	6	11	7	41.4	106.3
1.3	1.1	11.3	2	2	-	5	41.3	118.8
1.0	2.0	5.8	2	4	12	20	44.4	159.7
1.3	1.0	6.8	3	3	6	6	41.8	107.2
1.0	1.4	6.1	3	13	14	15	43.3	136.9
2.0	1.1	4.5	10	18	26	15	43.3	129.5
1.5	1.1	6.9	1	4	4	-	42.2	108.3
1.5	1.1	6.1	2	8	16	8	42.2	100.0
1.0	1.3	5.7	7	9	27	20	45.8	168.9
1.9	1.0	4.0	8	9	39	18	41.4	94.4

3.7	1.5	7.3	9	14	45	15	41.4	105.4
0.6	1.1	4.9	2	4	8	8	41.4	114.9
1.3	1.1	5.9	2	10	11	5	46.6	217.1
1.4	1.4	6.0	5	4	9	9	44.6	141.8
1.7	1.1	4.6	3	27	21	10	47.2	206.0
1.3	2.0	9.6	45	67	105	105	43.3	135.1
4.5	1.4	6.2	12	14	22	33	40.3	91.3
1.1	1.0	5.2	3	3	23	2	46.3	204.0
5.4	1.0	7.0	9	10	35	37	45.1	187.1
2.3	1.5	5.5	2	3	10	9	42.1	124.6
5.8	2.3	8.5	62	83	125	134	44.7	166.6
5.9	0.9	6.1	1	1	3	-	44.6	116.7
8.5	1.0	8.6	-	1	-	2	47.9	225.0
6.0	1.2	6.8	1	2	2	8	43.0	120.7
0.9	1.0	8.5	2	1	7	11	44.6	153.6
7.4	1.5	8.8	1	-	13	5	37.9	64.3
6.3	1.1	6.3	1	2	9	1	38.8	82.4
1.1	1.1	6.6	-	1	9	4	41.3	103.2
2.1	1.1	4.0	-	2	1	3	52.2	366.7
9.6	1.0	12.0	3	4	7	6	44.3	146.2
9.7	0.9	7.3	3	2	6	-	49.1	255.0
3.7	2.4	12.8	1	1	1	1	41.8	94.7
9.1	0.8	5.7	1	1	1	3	44.7	180.0
7.2	1.9	9.4	3	9	21	18	45.1	174.4
1.1	1.1	4.6	2	1	2	-	43.8	145.5
3.8	1.2	8.7	1	3	4	4	42.7	113.2
7.9	1.1	6.2	3	10	7	10	46.9	218.2
10.6	1.2	8.5	3	1	4	5	43.2	143.5
2.4	1.2	5.0	6	19	29	26	43.9	156.7
4.3	1.2	7.9	1	3	8	11	44.3	154.5
19.6	0.9	9.6	1	-	8	10	43.9	148.7
0.7	1.1	6.1	3	3	1	7	46.9	193.3
4.2	1.0	3.2	-	4	2	3	48.3	253.3
3.4	1.0	8.0	3	2	5	10	42.1	122.8
1.0	6.5	12.3	21	4	26	27	37.2	53.2
0.3	6.1	22.5	11	14	33	22	42.6	123.2
0.7	1.1	5.2	2	2	7	2	43.2	122.7
6.9	2.3	10.5	21	16	70	34	38.7	64.8
21.7	1.1	9.7	1	1	6	3	44.8	142.4
7.1	1.0	3.1	5	1	12	6	39.5	71.7
6.8	0.5	4.9	2	1	8	3	40.0	75.0
13.5	0.8	5.4	1	6	19	6	40.7	80.7
20.0	0.8	4.3	6	3	10	7	37.8	57.9
9.6	11.1	32.0	1,061	1,104	2,565	2,756	43.2	134.6
5.6	2.0	5.8	4	1	11	5	38.8	74.6
18.7	4.9	8.4	6	7	36	22	43.2	141.5
1.0	11.7	20.2	31	49	94	82	44.4	146.8
1.9	2.1	11.1	4	5	8	6	41.7	100.0
3.7	1.4	6.1	6	5	10	12	42.1	113.6
0.8	1.2	6.0	6	4	10	7	38.8	64.4

6.1	1.1	6.2	21	21	41	57	39.1	87.1
1.8	1.6	8.0	3	7	9	5	43.3	139.1
7.6	1.4	5.4	17	11	48	30	39.4	75.1
4.6	1.3	6.5	3	7	15	17	44.3	175.0
2.9	0.7	4.1	-	1	2	-	43.5	138.9
1.3	2.0	8.6	5	-	9	4	41.7	97.1
5.0	1.1	5.6	-	2	5	3	42.9	108.7
7.3	1.4	9.2	7	4	10	17	38.5	58.3
6.3	1.0	5.9	53	52	192	161	41.7	114.9
1.6	2.3	19.5	19	13	61	52	38.8	66.8
0.6	0.7	7.0	10	5	19	18	40.6	88.0
0.9	1.8	14.5	1	1	7	1	38.7	62.5
2.2	2.8	15.2	18	18	33	36	43.7	134.6
0.7	2.0	17.9	7	3	32	13	39.4	86.6
1.8	1.2	5.8	2	3	5	4	37.6	58.6
0.5	1.2	12.1	5	3	18	3	39.3	71.4
2.2	0.8	4.9	2	4	10	3	43.1	141.8
2.1	1.3	10.6	3	2	19	21	38.9	66.2
2.9	1.3	8.9	25	23	99	46	41.3	94.8
6.5	1.0	5.8	3	3	17	12	41.4	94.5
6.6	0.7	4.1	1	-	3	1	40.6	88.0
2.7	1.1	8.1	32	25	59	68	40.7	97.7
11.3	0.8	2.8	6	4	13	5	40.3	91.6
1.3	1.3	5.6	3	5	21	6	41.5	91.8
2.9	1.3	6.3	4	7	19	9	40.6	95.1
6.9	1.0	3.9	57	51	131	60	41.6	105.9
3.9	4.0	10.2	22	15	119	66	39.8	71.5
12.3	1.8	4.9	3	1	1	2	44.1	204.3
1.1	1.1	9.4	-	1	8	6	43.4	129.4
0.7	16.4	14.7	2	3	12	3	40.4	78.9
9.9	5.2	6.9	2	6	2	10	40.5	92.1
0.5	1.9	13.9	3	4	14	7	41.1	103.0
0.6	1.0	5.0	4	4	15	10	44.0	153.8
1.0	1.6	7.0	6	4	25	12	41.3	101.4
1.3	6.5	6.4	7	5	14	10	41.8	107.1
1.7	1.2	5.3	9	8	14	19	41.1	100.9
1.6	3.1	47.7	4	2	17	7	43.4	136.6
3.0	1.6	8.6	6	4	8	11	43.5	160.4
1.4	0.8	4.8	-	5	9	2	42.7	164.0
2.9	2.8	14.4	15	4	47	19	36.6	43.8
2.3	7.5	19.1	24	19	109	78	43.5	137.9
5.5	1.4	7.8	15	8	36	28	40.5	85.8
21.1	0.9	5.4	10	6	14	10	41.0	106.1
2.5	3.7	10.4	42	19	151	74	37.4	55.3
2.8	2.2	15.2	19	7	93	38	39.8	83.5
1.1	1.2	6.9	6	4	19	25	41.6	120.0
4.9	2.4	11.3	-	2	-	-	42.3	120.0
0.3	1.1	7.0	2	5	5	6	42.7	112.8
4.2	2.4	16.6	13	17	36	47	42.0	114.7
1.2	1.1	4.5	13	4	38	23	39.4	84.5

2.9	2.0	14.4	6	1	14	4	40.8	79.8
0.2	4.7	12.3	39	13	80	65	39.1	79.5
7.5	3.2	30.8	10	2	21	25	38.7	66.7
0.7	1.2	9.3	2	5	15	9	39.2	62.1
0.3	0.3	3.7	-	-	-	-	45.3	180.0
1.6	0.9	4.2	8	9	30	19	39.0	70.8
1.1	5.3	18.9	4	3	16	14	40.6	86.1
3.0	0.7	6.3	9	6	4	4	40.4	89.7
0.8	1.5	14.4	1	3	13	2	42.7	150.7
0.7	0.8	4.2	-	-	1	-	41.4	84.6
46.4	1.8	8.7	49	45	86	115	43.8	146.2
4.2	0.9	5.6	6	-	4	2	41.5	107.1
24.0	1.0	4.5	3	2	10	6	42.6	147.3
0.3	0.2	5.5	4	4	8	8	40.6	94.5
0.3	0.0	38.6	-	-	-	-	-	-
0.5	0.5	4.3	10	12	31	14	42.1	118.0
19.6	0.4	8.0	9	7	12	29	43.3	140.3
2.1	5.0	25.2	110	167	285	421	43.5	139.5
1.3	1.1	5.4	12	7	38	37	39.8	78.0
30.1	0.4	5.5	12	12	64	47	42.5	117.0
2.9	1.1	6.1	7	15	20	20	42.4	115.2
15.6	0.3	8.6	15	34	57	39	46.1	188.3
0.8	0.4	6.9	11	6	40	21	40.1	93.1
0.9	0.9	7.2	2	-	3	4	37.1	71.4
1.2	0.7	10.2	16	16	16	42	41.9	122.5
1.0	0.6	9.5	12	17	77	59	38.4	68.0
2.0	1.3	5.4	35	27	80	53	40.8	95.8
22.6	1.2	8.3	6	3	27	41	39.6	89.3
2.7	0.3	4.7	12	27	27	50	44.5	196.2
2.1	0.2	7.2	-	1	5	14	44.0	154.2
1.8	0.7	5.8	2	7	21	14	40.8	91.9
2.3	0.9	4.9	5	1	11	-	38.3	62.1
3.5	1.0	5.9	3	4	9	13	41.1	105.7
7.1	0.2	32.2	2	3	10	7	37.5	61.0
1.0	0.1	6.8	1	5	3	12	52.2	415.8
0.6	0.3	8.3	5	7	22	34	37.9	64.2
6.6	1.1	5.5	1	2	1	2	42.1	102.9
2.4	0.4	5.6	9	3	13	15	41.3	112.7
0.3	0.7	3.6	2	1	7	12	44.0	164.1
1.8	0.2	15.9	5	2	7	8	42.6	130.0
2.5	1.0	10.9	43	33	83	135	40.9	106.0
0.3	0.6	6.0	3	1	2	5	40.5	90.3
2.3	0.5	8.4	35	24	78	85	40.3	99.3
3.4	1.3	14.4	11	10	18	15	41.9	114.4
1.8	0.9	6.3	3	4	3	3	40.9	91.1
3.1	0.9	3.6	2	2	-	1	42.9	117.6
3.3	1.6	8.6	2	4	2	3	41.9	126.9
0.8	1.0	4.5	5	8	13	5	40.8	100.9
1.3	0.7	4.9	6	5	21	12	43.4	153.5
1.2	1.0	6.3	1	5	1	1	42.1	81.8



2.3	0.7	6.4	8	10	19	28	45.1	165.4
2.1	1.7	6.9	72	123	104	149	44.7	161.4
1.2	0.8	5.4	3	9	10	6	44.2	153.8
1.6	0.5	4.1	1	-	1	-	42.3	75.0
1.1	0.7	6.5	2	2	2	1	40.6	163.6
9.8	0.7	5.3	2	-	-	-	42.3	108.7
2.9	0.7	9.3	1	4	-	1	42.6	154.5
1.2	1.0	5.8	-	3	8	3	45.9	214.3
2.4	1.0	4.5	3	3	4	3	39.8	88.1
2.8	1.0	4.4	-	1	7	10	44.5	173.7
1.3	0.7	6.1	7	1	23	8	38.4	71.8
1.3	0.7	6.1	4	7	6	23	43.2	139.1
2.4	1.0	7.4	18	26	35	51	44.8	189.6
1.7	0.7	5.1	5	1	22	15	43.1	137.5
2.9	1.1	8.4	21	26	49	48	44.8	161.3
0.4	1.3	5.5	3	2	7	5	38.1	67.9
2.6	0.8	5.7	7	6	14	10	41.4	100.8
0.8	0.5	2.9	1	-	3	5	36.7	47.1
2.9	0.6	5.2	1	1	3	2	40.9	80.0
1.4	0.7	4.7	2	2	11	2	42.9	129.0
11.3	0.8	6.1	3	4	14	23	41.6	110.0
7.5	0.7	7.1	1	-	-	7	39.3	105.6
0.7	0.8	3.5	3	2	5	5	49.8	268.8
2.4	0.5	7.4	4	15	16	12	43.6	153.8
7.6	0.6	11.0	7	4	12	12	41.9	115.5
2.0	1.4	5.6	9	4	28	11	42.9	132.8
2.0	1.2	4.0	2	-	-	-	43.1	140.0
2.7	1.6	8.9	6	1	10	13	36.4	42.5
9.1	0.9	9.8	2	-	-	5	40.5	82.8
7.8	1.1	4.6	-	-	3	1	43.7	137.5
1.2	0.7	5.0	-	-	2	-	45.7	162.5
4.0	1.1	4.1	-	1	-	-	41.3	92.9
1.8	0.4	4.2	2	2	17	2	42.2	114.0
7.8	0.9	7.3	7	9	10	15	42.8	133.0
1.2	0.8	4.7	1	6	12	2	46.4	200.0
5.7	1.0	5.8	1	-	20	-	36.8	46.2
4.0	1.2	8.5	4	2	13	12	40.4	86.5
4.9	1.1	7.6	13	15	21	25	43.1	151.9
2.1	1.2	8.9	1	-	-	2	41.6	108.0
7.3	2.7	13.3	205	278	347	524	43.7	149.2
23.1	0.7	4.9	1	1	3	1	40.2	76.0
2.7	0.8	5.5	2	2	1	-	45.7	181.8
11.6	1.2	4.4	25	31	80	48	42.8	132.3
6.2	1.1	5.3	4	5	10	10	43.1	126.5
3.1	0.7	6.8	17	15	30	31	43.7	160.0
17.6	1.2	7.0	5	2	9	13	41.8	116.5
3.5	0.7	7.0	3	5	27	18	43.0	142.7
4.3	0.8	8.3	19	30	56	100	43.6	145.5
11.1	0.8	5.6	-	3	2	2	42.3	133.3
7.8	2.8	11.0	32	25	63	78	44.5	176.7

2.9	0.8	7.6	2	2	25	3	45.2	219.2
12.6	0.5	3.7	1	3	5	1	43.9	150.0
1.5	1.3	4.5	5	5	17	17	43.6	146.3
4.3	0.9	6.2	1	4	5	2	46.2	200.0
6.5	1.1	4.2	5	3	5	16	43.7	131.5
20.1	1.0	5.6	1	3	9	6	40.5	127.8
4.6	1.1	5.4	8	5	17	11	42.9	135.3
15.3	1.2	4.4	2	7	12	4	43.3	138.1
26.2	0.7	3.8	1	1	11	6	49.3	278.9
6.2	1.0	7.8	7	6	20	17	40.3	88.4
2.9	1.1	5.6	4	1	2	8	39.3	85.4
1.5	1.0	5.6	-	1	3	-	50.6	275.0
2.9	0.3	5.0	3	7	7	10	45.2	182.1
4.8	0.7	3.7	8	16	28	22	43.0	140.0
3.6	1.2	7.6	16	20	49	37	43.4	144.0
10.3	1.0	9.1	9	8	14	19	44.5	140.2
1.2	0.7	5.9	1	1	4	4	47.3	213.3
11.6	0.9	8.4	1	-	1	5	49.2	250.0
3.6	0.6	5.1	2	4	10	3	43.3	128.6
2.4	0.9	4.2	2	-	10	2	42.3	100.0
9.5	0.8	4.2	2	2	7	4	39.1	57.1
0.4	0.5	2.8	-	5	3	1	45.6	400.0
6.8	0.9	7.1	2	3	13	2	48.6	275.0
6.3	1.7	7.5	-	1	-	2	44.6	133.3
2.8	1.2	6.1	4	4	4	3	42.5	126.0
4.2	0.6	6.2	2	1	8	1	41.5	115.8
2.3	0.4	8.0	15	17	59	35	41.8	110.3
1.1	0.9	5.7	14	9	18	16	42.8	139.1
0.9	0.6	9.9	14	8	31	15	39.4	80.9
2.0	0.2	7.8	16	24	58	39	39.4	87.3
1.2	0.4	6.7	6	7	8	13	41.3	105.8
2.8	1.7	12.7	69	78	243	275	41.9	115.7
1.3	0.3	6.9	14	8	33	37	38.5	64.4
1.0	0.8	7.5	5	7	11	10	43.3	140.3
2.1	0.6	10.3	5	5	25	13	40.3	87.5
0.5	0.1	2.6	7	4	17	8	39.0	89.4
0.5	0.2	6.6	5	4	4	25	40.2	101.4
1.4	0.6	5.5	5	2	8	2	42.0	108.7
0.8	1.0	11.8	5	4	28	27	44.2	156.3
5.7	2.7	10.6	49	41	89	121	43.4	137.5
0.4	0.8	7.8	-	1	-	2	38.2	78.3
2.0	1.3	4.6	7	14	47	26	46.0	185.0
4.1	1.1	4.2	4	4	2	5	43.4	133.3
1.0	1.0	6.6	3	5	4	12	43.4	160.9
0.9	1.4	4.7	3	3	18	7	42.9	157.8
1.4	1.2	6.5	6	2	3	3	43.8	146.3
3.7	1.4	7.2	7	7	25	8	44.8	168.1
1.2	1.3	8.7	15	13	15	29	41.5	107.1
6.5	0.9	4.2	1	2	60	71	42.1	113.2
10.1	0.7	2.6	3	1	1	5	38.8	70.8

8.8	0.7	3.8	4	4	21	6	45.2	174.5
6.3	1.1	6.5	16	23	38	17	45.8	195.2
6.8	1.2	3.3	1	-	-	3	43.6	115.0
3.6	0.8	3.1	1	5	1	-	44.3	153.1
2.0	0.5	2.6	1	2	-	1	42.2	91.7
1.6	2.6	8.0	48	111	137	169	46.7	203.1
6.9	0.8	4.3	-	1	3	2	47.6	1,200.0
0.9	1.3	3.9	2	4	1	2	41.7	119.0
1.2	1.3	4.1	3	2	5	2	43.8	130.8
0.5	1.3	7.6	-	2	6	12	44.3	159.5
3.1	1.3	4.3	15	18	27	17	45.4	183.5
0.4	1.1	3.9	1	2	1	1	49.5	192.9
2.4	1.8	5.5	4	5	6	12	42.3	146.7
1.0	0.9	9.0	4	2	3	1	45.4	159.3
0.7	2.1	6.1	3	3	4	5	45.3	184.4
2.0	0.9	3.0	-	3	13	3	42.6	184.6
1.3	1.1	7.7	2	3	7	2	42.4	131.3
6.6	1.0	4.0	11	9	46	20	43.3	133.3
0.2	0.8	3.7	4	3	12	2	42.6	121.6
2.6	1.2	4.2	-	3	5	3	47.2	235.0
7.1	2.9	10.2	10	13	37	27	44.5	166.7
2.9	0.9	5.1	11	12	36	16	41.3	105.3
5.1	1.2	7.8	6	5	47	16	40.6	92.1
1.2	1.7	5.7	6	-	13	5	39.9	91.3
1.0	1.2	6.5	5	20	28	7	46.0	169.8
3.0	1.4	9.5	2	2	7	6	42.0	100.0
1.4	1.3	9.2	1	1	1	5	40.2	111.5
13.7	1.3	6.1	7	12	35	12	40.1	80.1
1.2	1.8	3.5	3	7	24	10	41.8	112.4
24.4	0.6	20.7	2	-	-	-	45.3	240.0
4.0	1.2	7.9	5	3	2	9	42.8	118.8
0.7	1.3	6.2	3	4	10	3	45.8	233.3
3.3	1.2	6.8	4	5	5	6	41.2	118.2
0.2	0.8	4.2	-	1	1	3	61.4	1,700.0
3.4	1.5	9.4	11	18	19	23	41.2	104.7
1.1	1.9	6.6	16	18	53	49	44.0	154.1
0.5	1.2	5.4	4	3	10	6	40.7	108.5
2.5	1.6	5.8	2	-	1	4	41.0	94.1
2.1	1.4	8.4	-	1	4	1	45.3	186.7
5.0	1.0	3.8	-	2	8	2	49.5	430.0
8.4	1.3	6.6	-	-	3	4	44.3	134.8
18.0	1.1	9.0	1	2	16	4	47.1	292.3
10.0	0.8	3.9	-	1	4	6	43.0	130.9
6.5	0.9	3.2	4	3	14	7	44.3	177.6
0.2	0.3	1.9	3	-	5	2	42.3	110.3
2.8	3.7	11.7	313	364	780	765	43.1	134.5
3.6	1.3	6.6	2	4	10	12	44.3	155.8
0.5	1.4	7.7	-	3	-	-	54.1	385.7
3.7	1.7	8.3	36	65	120	139	44.2	159.7
4.0	1.2	7.6	8	4	14	11	42.6	124.0

7.8	1.4	9.7	3	7	15	20	42.6	123.4
1.8	1.2	4.7	3	7	12	4	43.0	136.8
5.1	1.5	8.2	1	7	9	5	45.4	157.9
4.0	0.8	5.0	3	4	12	7	43.5	154.3
4.2	1.0	5.4	2	5	8	11	44.6	136.2
2.2	1.2	5.0	-	7	4	11	46.1	161.7
16.2	1.9	7.4	-	3	2	3	43.9	171.4
12.0	0.7	3.8	-	2	1	1	43.3	245.5
8.5	0.6	2.8	-	1	6	5	52.6	438.5
0.7	1.3	7.1	5	-	8	9	40.6	120.0
3.1	0.7	2.9	-	3	2	1	53.6	825.0
5.9	1.0	5.7	5	1	10	5	45.2	195.0
2.0	1.3	7.6	3	1	10	6	42.1	161.9
0.9	1.5	5.4	8	6	15	21	45.0	184.6
25.2	1.4	4.8	4	5	-	4	43.2	137.9
2.0	0.8	3.6	4	2	7	4	43.9	160.5
1.3	0.8	6.0	2	1	7	6	35.6	38.9
1.6	1.0	5.7	1	1	5	1	49.9	333.3
2.8	0.7	5.2	1	1	4	-	46.4	181.3
1.1	0.9	8.6	1	1	5	5	44.8	175.0
0.5	0.7	8.2	-	1	1	2	45.6	200.0
1.3	0.9	3.8	8	4	14	20	37.7	64.1
0.9	1.0	9.0	-	-	6	3	41.0	106.3
1.1	0.7	6.5	5	5	24	14	43.0	122.4
6.2	2.1	10.2	13	19	49	56	40.8	97.5
0.7	1.0	6.2	5	4	12	8	41.8	123.1
0.5	0.3	6.9	10	6	17	13	39.2	85.1
1.3	1.0	10.0	1	2	10	5	45.8	218.8
0.9	0.8	9.1	-	-	-	3	58.7	1,500.0
0.5	0.2	13.6	-	2	1	4	46.1	166.7
1.7	0.3	6.7	5	7	11	17	41.8	121.3
0.9	1.3	10.5	2	7	8	3	39.0	76.3
1.7	0.5	11.7	7	10	9	27	41.5	111.2
2.0	1.0	7.9	21	23	132	122	43.7	142.9
1.3	1.0	4.5	6	1	6	7	44.2	190.3
2.0	0.6	7.0	-	1	1	2	42.7	166.7
2.0	1.2	5.2	-	1	5	2	40.4	112.0
5.4	0.9	6.5	6	7	31	9	42.3	112.7
0.5	0.5	7.2	4	5	6	4	41.1	116.9
0.5	0.7	8.3	6	4	28	6	39.5	70.7
1.4	1.1	6.9	1	-	1	2	42.5	118.2
6.2	1.4	8.6	27	33	57	71	42.4	126.1
3.5	0.2	8.0	-	8	12	15	46.1	237.0
0.9	0.9	5.8	-	1	2	7	42.1	137.5
0.2	0.9	8.1	-	1	9	-	36.5	28.1
0.7	1.9	14.7	79	144	206	275	43.7	146.8
0.2	0.5	13.7	2	1	6	3	45.1	253.3
1.1	0.1	10.8	2	1	4	10	43.8	154.5
2.5	1.3	10.2	14	21	41	27	42.2	127.3
1.5	1.3	14.4	5	5	11	10	43.0	158.5

1.0	1.1	5.4	-	-	3	4	42.1	158.8
0.3	1.0	4.6	-	-	-	1	43.5	133.3
1.0	0.9	7.5	6	6	15	13	41.6	100.0
0.8	1.3	7.4	23	25	46	49	41.2	107.2
1.2	0.5	10.4	35	59	58	83	41.9	109.3
3.2	0.4	10.2	3	7	7	14	45.3	176.7
1.4	0.6	11.1	1	1	-	-	50.1	625.0
1.0	0.2	13.9	1	5	26	6	41.1	100.0
7.5	0.3	27.3	-	1	8	3	36.4	64.0
0.3	0.9	8.7	1	2	9	2	40.9	91.1
5.9	0.6	4.1	4	3	-	1	44.2	151.4
2.3	1.3	5.4	3	9	4	3	45.6	161.5
4.5	0.8	4.2	3	3	9	11	44.7	174.5
13.2	1.0	5.3	1	6	1	2	47.3	195.2
10.0	1.0	4.6	1	5	1	8	48.6	269.2
3.2	0.9	4.1	4	1	26	3	41.2	100.0
3.4	1.0	7.0	3	-	6	5	42.8	123.5
2.2	0.9	4.7	-	1	-	1	48.6	230.8
3.7	1.6	14.4	10	4	17	18	41.0	88.9
11.9	0.6	3.1	1	2	7	4	43.8	145.5
1.5	1.4	13.1	1	4	4	3	46.9	172.2
11.6	0.9	3.5	-	1	-	3	44.7	131.3
2.7	1.9	9.1	6	5	11	6	42.2	124.6
3.1	1.2	4.7	4	3	6	18	39.7	69.6
6.2	3.3	17.5	7	5	24	16	42.9	131.4
3.4	1.3	11.4	3	6	10	9	39.9	79.1
2.3	1.4	10.5	3	-	16	2	36.9	62.9
3.5	1.0	6.0	4	4	25	15	43.6	145.6
6.8	4.1	16.3	61	106	199	133	45.1	170.0
2.1	1.2	8.2	2	4	10	4	41.7	101.6
1.7	0.7	3.4	-	2	3	1	47.9	244.4
8.3	1.1	4.0	6	8	18	22	42.7	120.0
12.3	0.7	5.5	3	3	3	4	45.1	175.0
1.4	1.2	6.2	5	3	3	5	38.5	61.1
23.5	2.7	15.2	60	101	120	106	43.7	146.4
4.4	0.8	3.7	5	-	4	8	44.7	164.2
17.9	1.0	9.7	3	3	7	6	46.1	133.3
2.4	1.2	4.0	4	4	3	9	45.0	133.3
3.1	1.2	4.6	3	2	3	5	42.7	119.6
1.3	1.2	10.6	4	6	12	14	42.8	148.4
1.6	1.7	12.3	-	2	6	6	42.8	147.2
4.2	1.0	5.7	5	4	10	13	40.9	102.2
10.1	1.3	6.2	9	11	13	13	41.6	104.4
0.9	1.0	5.4	5	3	3	6	39.6	90.0
0.6	1.0	7.1	11	14	30	19	42.8	119.6
3.7	1.1	9.7	2	4	3	7	43.8	147.2
0.3	1.1	5.3	1	-	4	2	40.7	89.2
0.4	0.9	7.8	-	4	3	-	46.9	193.3
0.8	0.9	8.1	-	1	5	2	43.6	131.6
0.8	0.9	7.6	7	4	8	8	41.5	108.5

0.6	0.9	11.7	-	1	3	6	46.7	230.0
4.6	1.3	7.3	3	4	1	3	43.9	160.0
0.5	0.8	8.1	2	1	9	3	43.9	154.5
0.2	1.3	7.3	1	2	3	5	44.7	182.4
5.9	0.9	7.2	1	5	3	3	42.8	126.2
3.5	1.5	12.6	3	3	12	6	37.7	71.1
1.8	1.0	5.2	-	2	5	1	49.1	357.1
2.4	2.4	7.8	8	26	27	22	43.2	125.8
0.7	1.0	4.9	-	4	2	1	44.5	154.5
0.6	1.4	7.5	2	2	22	8	44.5	135.7
0.8	1.2	7.7	-	1	1	-	42.2	123.1
7.5	1.2	8.1	1	1	-	4	45.1	152.4
1.2	0.7	13.5	2	-	4	-	38.2	54.5
4.7	0.9	5.9	-	-	1	3	39.5	88.2
0.4	0.6	5.2	-	1	-	2	44.8	130.0
0.5	0.9	4.9	3	5	2	7	42.9	122.7
1.3	1.1	11.2	8	9	10	16	41.2	104.0
3.6	1.1	9.5	1	6	3	5	41.5	100.0
1.6	0.6	8.2	1	1	-	5	39.7	84.6
0.9	1.3	5.8	-	4	2	8	42.0	114.6
4.0	1.1	5.6	2	3	9	4	44.5	168.8
4.9	2.5	10.9	2	4	2	12	45.2	192.9
1.0	1.1	5.9	1	-	10	-	43.2	114.3
1.5	1.4	9.4	-	1	3	1	46.5	192.3
1.8	1.4	8.7	-	2	11	2	39.8	90.5
2.0	1.3	7.0	3	1	7	9	42.9	130.4
1.0	1.2	10.9	4	3	12	8	41.0	92.2
0.4	0.7	4.5	2	1	3	3	48.3	263.6
0.7	1.4	4.9	1	4	4	-	43.7	131.9
1.3	1.2	6.3	3	11	25	15	43.3	144.2
1.6	1.0	6.5	1	3	-	1	40.4	110.5
2.0	1.2	8.1	2	1	8	1	43.1	113.2
2.3	1.2	9.9	-	1	2	-	42.3	85.0
0.7	1.0	4.6	3	3	14	5	42.9	123.8
1.5	0.8	12.8	1	1	7	-	44.4	115.8
2.9	1.7	6.8	9	3	27	8	42.3	127.1
0.3	0.8	4.1	-	2	2	1	36.1	55.6
7.0	1.3	7.5	14	11	19	41	40.0	85.2
1.6	1.9	9.4	2	10	18	19	43.0	140.0
3.4	1.7	7.0	7	5	9	1	44.0	140.6
6.5	1.8	8.0	2	4	7	12	41.6	97.2
0.2	0.6	4.7	-	1	4	-	44.6	166.7
7.2	1.2	8.3	2	-	-	1	39.7	88.9
1.4	1.7	7.3	3	5	13	10	40.8	86.2
3.1	6.3	17.5	228	291	409	564	43.8	138.1
0.7	1.0	6.2	6	4	6	7	45.3	179.2
2.0	1.3	8.4	1	4	2	3	43.8	141.2
2.4	1.3	7.8	10	9	30	26	41.7	115.9
0.8	0.8	4.7	3	1	-	10	44.9	185.7
5.7	1.5	6.0	8	14	24	20	44.6	169.9

2.1	1.0	9.5	3	1	8	10	43.0	150.0
1.7	0.9	6.0	-	-	-	1	45.1	138.5
0.6	0.9	4.5	2	2	2	1	51.1	269.2
0.4	0.5	3.2	-	1	5	1	47.4	200.0
0.0	0.7	8.7	1	1	1	1	52.9	500.0
15.9	0.8	5.1	-	2	6	1	44.6	153.8
0.7	1.2	5.7	2	5	21	14	42.4	133.0
1.4	2.2	11.5	24	29	59	68	44.2	148.6
0.5	0.8	4.6	-	2	-	3	47.1	233.3
0.5	0.7	6.9	2	-	1	-	46.9	172.7
4.7	1.8	8.3	3	2	8	-	37.4	48.6
0.0	0.9	4.6	-	3	-	-	43.8	138.5
2.9	2.5	9.3	40	100	116	107	44.8	160.1
1.7	0.7	4.2	3	2	3	8	42.6	120.7
2.2	0.9	5.2	10	14	13	18	38.6	76.4
3.6	0.9	7.6	1	2	3	1	52.3	500.0
1.1	1.4	10.0	2	3	7	9	40.5	73.2
2.7	0.6	4.3	-	4	4	1	47.0	200.0
2.6	1.0	3.2	2	2	4	6	45.5	150.0
3.1	0.9	5.7	1	2	7	4	53.0	370.0
1.2	1.0	7.2	12	11	15	11	44.7	158.4
0.8	1.2	6.6	-	2	1	-	45.5	276.9
1.7	1.2	10.1	5	8	22	10	41.4	97.9
0.6	0.8	4.0	4	2	11	9	35.3	38.1
1.3	1.5	6.5	3	3	5	2	43.5	128.1
3.4	1.2	3.5	-	2	1	3	44.8	141.7
1.1	0.8	4.7	4	1	1	7	48.8	307.7
2.6	0.4	3.4	1	2	5	2	48.6	290.0
0.8	1.1	29.3	2	1	3	1	45.5	200.0
2.4	1.5	8.2	10	23	63	32	42.1	116.8
1.0	1.4	5.8	3	4	9	12	44.9	172.7
0.8	0.7	2.8	3	-	2	-	42.3	137.0
1.0	1.5	6.2	28	37	44	53	41.8	114.0
0.8	1.1	5.6	-	1	-	1	45.6	131.6
2.8	1.2	7.1	20	31	59	27	43.1	135.7
1.6	1.4	9.7	8	7	14	9	41.9	118.5
7.9	1.4	12.1	-	2	6	2	41.0	100.0
0.5	1.4	3.4	4	2	2	4	44.8	176.9
0.6	1.1	3.6	1	1	4	1	39.8	95.8
1.4	1.2	6.4	-	1	12	1	41.9	119.0
1.0	1.8	5.3	-	3	19	12	42.2	127.6
0.9	1.5	4.6	21	19	67	43	42.9	119.0
1.5	1.3	6.8	3	3	2	1	40.8	105.9
2.5	1.7	7.1	34	29	46	47	42.8	129.9
0.7	0.8	4.5	2	4	2	3	43.3	150.0
2.0	1.2	9.0	6	12	17	13	42.7	120.2
2.7	1.4	5.7	-	1	6	3	41.0	93.8
2.5	0.8	8.7	7	3	7	4	39.2	83.9
0.9	1.1	4.1	9	2	-	13	40.1	72.5
1.2	1.0	4.5	3	3	9	6	43.3	141.4

1.5	0.9	2.9	3	3	4	1	41.9	102.1
1.3	1.4	4.9	8	15	25	41	43.6	150.5
7.1	3.4	13.0	43	44	211	233	41.4	106.0
0.5	1.2	8.9	1	3	3	-	43.6	140.0
0.6	0.7	5.5	1	2	1	4	42.9	123.1
3.2	0.9	5.9	1	1	1	2	44.0	158.8
1.2	0.7	3.7	1	3	4	2	50.4	283.3
0.9	0.9	5.4	2	7	19	4	43.3	139.7
0.7	0.7	2.9	2	4	2	5	45.7	208.3
8.2	1.4	4.3	-	1	1	1	46.4	300.0
0.2	1.9	4.2	3	6	4	3	43.2	157.4
0.7	1.4	3.0	2	-	6	4	44.1	150.0
1.0	0.8	4.7	2	1	5	6	42.3	103.2
3.6	1.2	8.0	7	8	28	9	42.9	133.6
0.8	0.7	6.8	2	3	-	1	45.2	218.2
0.9	0.9	5.4	2	2	1	1	40.8	118.8
2.4	0.8	3.0	5	4	14	2	40.7	107.3
8.5	6.0	19.2	51	112	214	198	45.9	180.8
1.5	1.0	3.7	3	1	-	9	43.7	144.0
2.7	0.9	3.0	2	1	2	1	41.6	124.1
2.0	0.9	4.6	2	-	10	4	41.5	111.1
0.5	1.9	8.0	3	8	22	7	40.4	106.9
1.9	1.0	4.5	5	6	8	11	46.2	196.2
3.4	1.3	4.7	5	10	14	6	43.1	132.6
1.4	0.9	5.4	7	12	39	26	40.9	91.3
3.6	1.9	14.5	3	3	6	4	43.2	135.4
0.9	1.1	9.9	-	2	-	-	42.6	120.0
1.8	0.8	4.2	4	4	11	13	46.8	241.0
3.4	4.2	18.2	327	436	794	843	43.8	147.2
9.5	0.6	3.8	2	2	9	9	40.6	78.6
2.6	0.9	3.1	5	2	11	14	37.6	65.2
2.3	0.9	5.7	2	2	3	1	48.3	236.4
0.9	1.1	3.5	4	-	11	1	41.2	109.1
1.8	1.0	4.1	-	2	3	5	52.2	376.9
1.2	0.8	4.6	-	-	-	3	57.8	400.0
0.9	1.1	5.4	2	-	1	3	44.7	171.4
1.1	1.2	4.5	2	2	1	1	40.5	78.9
1.1	1.2	3.2	1	1	-	6	44.9	193.8
1.5	1.4	4.9	8	10	31	28	38.7	81.6
5.4	1.4	8.3	46	60	92	77	41.4	102.3
3.7	0.8	3.9	2	6	8	5	42.7	119.1
2.8	0.5	6.1	14	20	54	37	43.2	143.3
2.2	1.0	6.9	-	2	9	6	43.2	134.4
5.5	0.7	4.3	8	13	18	13	43.4	138.4
1.3	0.6	6.8	4	5	21	9	40.6	102.1
0.7	1.0	4.3	11	6	31	24	42.3	128.8
3.2	0.8	4.2	6	4	4	11	40.0	78.0
6.9	0.6	6.7	21	31	55	64	43.1	138.8
16.0	0.8	3.7	13	10	18	29	40.8	93.8
1.6	0.9	4.5	3	4	4	11	40.9	113.8



2.9	0.3	2.4	5	1	2	4	43.3	143.5
1.8	1.0	6.9	9	14	21	18	41.3	104.4
8.5	0.9	4.4	13	9	20	9	38.5	66.4
3.9	1.4	6.1	74	62	185	125	41.7	111.8
11.8	0.7	6.2	6	2	7	11	41.1	103.7
6.1	0.3	4.3	2	8	7	3	43.0	143.3
1.7	3.1	12.8	43	48	109	157	41.1	106.1
23.1	0.9	6.6	5	6	14	17	38.3	66.7
3.4	0.9	3.0	3	-	6	8	40.3	87.2
1.9	0.5	11.2	5	3	15	11	42.2	102.9
7.9	2.1	10.9	-	3	5	3	44.4	152.2
3.2	0.7	3.4	1	4	5	6	47.3	321.4
4.0	0.8	5.8	2	6	13	10	42.5	143.6
6.2	1.3	5.1	1	1	2	3	44.3	160.0
19.4	1.0	6.7	5	21	54	71	48.0	250.9
53.6	1.1	8.0	4	2	5	5	46.0	200.0
26.8	1.7	7.6	22	20	44	28	43.6	145.6
7.4	1.0	7.3	5	1	5	11	42.0	108.3
3.5	0.7	10.3	6	7	10	21	42.9	133.3
2.5	0.5	16.4	4	3	6	2	41.5	108.2
4.8	0.6	2.9	5	9	23	16	43.5	140.0
27.4	1.2	6.0	-	2	3	10	47.1	214.3
21.9	0.9	5.6	1	1	2	5	47.1	230.0
1.1	0.6	6.5	4	6	34	30	40.9	97.4
25.6	1.1	3.6	4	1	1	2	43.2	143.8
22.2	0.4	2.2	2	2	7	2	47.8	238.5
19.2	1.0	3.9	-	8	14	10	48.2	252.2
4.9	1.1	7.7	39	42	76	55	44.7	155.3
21.1	1.6	7.1	72	119	159	179	45.4	178.3
34.6	0.9	3.7	1	1	7	-	42.0	88.9
3.6	1.2	5.5	2	3	2	-	39.2	105.3
2.5	1.5	9.3	1	-	-	-	38.6	72.7
0.5	1.0	6.2	-	2	-	-	41.7	94.7
1.5	1.4	5.8	28	12	32	27	41.4	108.9
3.5	1.3	4.4	1	-	16	4	47.5	241.9
0.9	0.8	3.9	2	-	6	2	39.5	83.8
1.3	1.0	3.8	1	2	1	4	46.8	200.0
7.5	0.9	5.7	-	4	3	5	45.2	177.8
3.3	1.2	6.4	9	11	24	9	42.7	118.0
0.6	1.0	4.7	1	-	11	2	37.0	66.7
2.3	1.0	9.4	15	14	22	23	43.4	152.8
3.1	2.3	11.3	82	97	129	187	42.0	113.2
1.7	0.9	6.0	17	12	49	19	42.1	119.1
2.6	0.9	5.5	5	10	12	12	41.7	109.4
2.3	1.9	14.5	6	4	9	10	41.1	107.1
0.6	0.1	9.7	3	5	5	4	42.9	106.4
0.4	0.9	11.8	4	3	5	7	42.1	116.7
0.3	0.3	4.5	3	6	12	5	40.8	98.1
0.9	1.3	10.6	10	22	28	24	43.1	138.5
0.5	0.1	5.7	-	1	9	10	44.1	168.1

0.2	1.4	23.8	1	-	6	3	45.2	153.8
0.7	0.1	7.2	1	-	4	1	47.7	281.8
1.1	0.9	8.8	1	-	4	3	42.3	134.8
0.2	0.3	8.9	1	-	-	1	39.6	90.0
0.4	0.1	8.1	-	1	1	3	46.2	141.7
0.4	0.9	8.0	12	25	51	27	45.2	170.4
0.8	0.1	16.3	2	4	36	17	38.9	66.7
0.5	0.7	8.9	2	3	15	5	42.0	116.0
0.6	1.0	8.1	5	4	6	6	41.5	118.7
0.6	1.0	7.8	10	23	38	35	45.4	168.2
0.6	0.9	10.2	74	88	151	177	42.9	129.9
0.4	1.3	5.7	-	1	2	4	42.9	118.2
0.2	0.8	8.8	3	4	5	4	44.6	168.2
0.5	1.0	6.7	12	26	30	46	44.0	155.9
0.3	1.1	8.6	1	2	1	3	41.7	100.0
3.2	1.2	7.4	13	17	71	25	42.8	134.1
0.9	0.8	4.9	4	2	9	4	42.9	130.0
1.6	1.0	8.5	1	1	-	-	41.0	100.0
7.6	1.4	10.6	4	7	15	14	42.0	120.0
4.8	1.1	3.8	5	5	17	6	43.2	140.3
0.4	0.8	5.3	-	-	4	-	35.7	58.3
3.1	1.8	8.8	5	1	19	8	40.5	87.3
0.4	1.0	5.5	-	1	3	-	46.0	216.7
3.3	2.2	7.3	1	2	2	10	46.3	276.9
4.5	1.2	9.1	3	7	11	12	42.0	149.2
1.3	0.7	6.5	-	-	-	4	35.3	30.0
0.5	1.1	4.9	1	2	11	1	43.1	115.4
0.5	1.1	6.1	-	1	2	7	41.6	100.0
1.2	1.2	4.3	2	2	11	13	39.9	77.2
0.5	1.1	8.6	7	4	12	9	36.9	58.3
1.3	1.0	4.4	3	1	13	4	39.9	95.1
10.6	2.9	9.7	67	89	215	226	42.8	132.4
1.9	2.3	9.8	39	61	83	62	43.3	135.5
2.3	1.6	11.6	-	2	1	-	48.4	280.0
4.4	1.5	5.6	2	2	8	5	42.7	113.6
0.2	1.3	7.1	3	4	6	2	44.4	162.2
2.0	1.3	6.1	5	5	14	9	42.1	131.8
0.3	1.9	3.9	2	5	6	6	49.4	420.0
1.5	1.3	5.7	6	20	28	9	45.6	181.4
0.3	0.9	4.2	-	3	4	2	43.1	122.2
1.1	0.6	3.5	-	3	8	3	45.3	178.6
0.0	0.7	3.8	2	1	1	4	44.8	138.1
0.7	0.9	6.1	5	6	9	4	44.3	147.2
2.5	1.7	11.4	5	3	10	11	41.5	96.4
1.1	1.2	7.5	28	39	111	83	42.0	123.7
0.5	1.7	5.5	5	2	13	12	44.0	133.9
0.5	0.8	3.7	2	3	1	-	43.2	131.8
0.1	1.1	5.5	2	1	-	-	43.2	126.7
2.1	2.3	9.1	9	3	16	8	41.1	103.3
2.1	1.4	7.0	6	7	14	14	39.4	78.7

1.7	1.6	8.0	2	3	15	15	45.1	175.0
3.7	1.0	6.7	2	3	14	11	41.8	138.0
0.9	0.5	3.9	15	29	60	41	43.1	140.0
0.5	2.5	8.0	5	4	8	10	43.5	155.9
0.3	0.5	4.5	7	9	53	62	38.5	70.4
0.5	4.5	10.0	9	7	7	11	45.1	156.1
1.4	4.5	17.4	106	181	291	254	43.5	137.2
2.7	0.8	9.9	1	2	-	4	39.8	105.9
1.8	1.4	7.6	4	5	6	8	41.5	106.2
0.1	0.6	5.2	1	-	-	1	48.8	450.0
1.3	0.8	6.0	14	14	29	126	41.4	104.2
0.4	1.1	4.1	4	6	16	3	37.6	56.5
0.8	0.8	9.6	-	-	2	-	41.9	140.0
2.3	1.1	5.9	1	2	4	1	46.3	200.0
0.5	1.3	4.9	5	8	15	12	43.7	139.3
1.2	1.4	8.4	4	2	6	25	43.8	156.1
0.8	1.1	4.4	2	-	8	6	40.9	84.1
0.4	1.1	7.4	5	5	-	8	39.4	78.0
0.7	1.1	5.0	-	1	3	1	47.4	250.0
0.9	2.3	9.6	43	70	127	137	43.3	144.1
1.2	1.3	5.9	15	17	46	43	42.3	119.0
0.7	1.6	6.9	11	11	36	21	43.2	152.2
2.6	1.9	13.1	7	14	25	22	43.8	146.8
0.4	0.8	8.2	2	2	-	2	39.5	95.5
0.6	1.0	11.3	-	1	1	-	47.1	236.8
0.9	1.3	4.5	5	5	14	8	40.2	103.0
0.8	1.3	3.7	5	1	5	1	35.7	48.6
1.1	1.3	6.5	8	6	4	6	42.9	131.9
0.9	0.6	3.9	-	5	8	3	42.1	145.5
0.7	1.3	8.0	8	21	26	22	43.1	129.8
0.9	0.7	4.6	2	4	12	1	42.3	134.2
3.5	0.2	5.1	4	3	14	10	40.1	80.0
0.8	0.7	4.3	-	5	3	1	41.0	100.0
1.7	2.4	6.4	4	1	3	4	40.4	88.0
1.0	1.1	7.6	2	2	2	7	44.4	158.3
0.7	0.6	4.3	4	5	4	6	40.1	73.3
2.1	0.5	4.8	1	-	9	4	41.8	157.1
0.9	1.7	11.2	1	1	17	2	36.5	49.0
1.2	0.9	3.0	3	-	6	2	44.0	135.1
0.7	0.8	1.6	-	4	4	3	44.6	175.9
0.4	1.4	3.8	2	-	3	2	40.4	85.7
1.1	1.2	9.2	13	15	29	49	43.9	154.5
0.6	0.8	5.9	2	4	19	15	42.8	137.6
2.2	1.1	4.8	11	19	26	31	44.5	150.6
0.3	0.2	2.8	3	1	2	11	41.7	125.9
0.3	1.4	9.4	3	2	3	1	40.5	92.3
1.0	1.2	4.5	3	5	8	11	47.1	261.0
0.3	1.7	6.6	3	6	3	7	42.6	144.4
0.3	0.9	3.5	1	6	12	5	43.0	108.1
3.6	4.8	16.5	3	6	20	15	45.6	212.9

1.4	0.8	5.2	1	2	1	1	39.6	87.5
1.5	1.1	9.1	4	7	2	7	41.2	109.5
3.8	1.2	6.1	-	2	-	-	41.8	116.7
1.2	0.6	2.8	-	-	-	4	45.8	245.5
0.5	1.0	5.0	-	4	1	-	38.2	53.6
2.4	1.0	4.8	-	-	2	1	57.5	1,900.0
1.4	0.6	6.9	6	12	28	25	41.8	117.9
1.6	1.4	6.5	12	9	17	27	41.9	106.0
1.6	1.0	6.5	2	-	-	1	41.9	107.1
5.6	0.8	6.4	-	3	10	3	44.0	150.0
0.5	1.0	8.3	2	1	1	3	46.4	180.0
3.5	2.2	9.7	46	74	92	91	45.1	174.5
4.8	1.1	4.8	5	4	7	8	43.4	142.9
3.8	1.6	9.0	8	4	50	11	44.1	159.8
4.5	1.2	6.9	-	1	3	-	42.6	146.7
22.5	0.8	6.4	1	2	6	3	41.3	66.7
2.0	1.3	14.4	1	-	6	3	47.2	266.7
3.0	1.2	6.5	6	9	15	13	45.1	173.3
0.4	1.1	9.7	-	1	2	1	48.4	325.0
5.9	1.1	7.6	6	5	8	13	45.2	172.3
2.1	1.0	8.3	11	13	17	19	46.2	186.7
0.9	1.2	11.6	1	6	3	9	40.1	92.3
1.1	2.3	17.0	3	-	5	8	45.5	164.0
2.2	1.3	10.0	5	13	7	9	46.3	211.0
1.2	0.8	9.0	-	-	1	2	48.3	483.3
1.8	1.0	9.8	2	3	5	12	46.0	208.1
0.8	0.8	11.8	-	-	-	1	45.6	255.6
4.1	1.6	15.2	2	2	1	2	44.6	155.6
2.4	1.1	6.6	4	7	19	12	41.9	88.9
1.1	1.5	8.3	18	18	67	36	39.3	79.1
0.9	1.8	6.5	5	2	12	7	43.2	136.6
1.0	1.4	9.7	3	2	11	8	42.8	144.2
1.3	1.7	5.5	1	3	-	11	48.0	272.2
1.4	1.3	7.5	44	58	131	164	43.0	136.7
1.6	1.5	9.3	1	5	3	1	43.4	141.2
1.3	1.1	6.8	9	12	27	29	39.1	81.2
4.3	0.8	4.6	1	2	3	2	49.3	350.0
2.3	0.6	2.6	5	-	22	13	38.8	83.9
0.9	0.9	8.2	-	-	-	4	45.8	140.0
1.2	1.5	6.7	4	6	28	17	42.0	129.0
0.2	2.7	5.7	3	2	3	6	44.2	163.6
0.4	0.9	5.5	7	7	11	12	41.2	104.7
0.5	0.8	4.2	4	2	6	22	33.6	35.1
1.3	0.8	5.5	6	9	14	11	40.8	105.3
1.5	2.9	13.0	29	43	98	75	43.5	143.2
3.0	0.7	6.5	4	3	12	13	41.3	87.2
0.6	0.6	4.2	-	1	4	11	43.1	119.2
1.0	1.5	8.7	4	3	-	12	41.4	109.7
1.1	1.4	8.1	9	5	20	15	43.0	128.8
1.3	1.7	6.7	8	7	44	14	42.2	117.7

1.1	1.2	6.0	-	1	1	5	44.5	142.9
0.9	1.5	7.2	13	9	27	20	39.7	89.4
0.8	0.3	8.2	1	6	24	18	44.5	153.5
0.6	0.9	4.9	4	4	26	16	42.8	126.3
2.4	1.7	7.7	3	2	6	1	43.7	155.9
1.2	0.9	9.7	1	6	16	8	42.8	151.7
1.0	0.9	8.2	5	6	17	10	42.6	132.4
0.7	1.2	6.2	10	3	11	14	40.8	105.4
1.0	1.2	5.1	11	8	23	18	41.4	104.7
4.0	0.2	6.0	-	-	-	1	45.0	160.0
15.5	1.3	10.1	1	1	-	2	49.6	311.1
1.3	1.2	8.4	-	5	11	-	46.3	195.2
0.6	1.2	5.1	6	13	24	15	43.3	140.5
1.0	0.5	7.0	7	6	20	20	39.8	87.0
2.8	2.0	8.5	30	22	104	90	40.3	88.5
0.4	0.9	5.2	1	2	2	1	41.9	108.3
0.9	1.0	5.6	1	5	7	10	42.8	109.5
1.3	3.0	12.8	238	299	448	504	44.6	162.1
2.7	1.3	25.1	1	3	1	7	42.2	150.0
0.5	1.1	5.2	4	4	2	4	40.2	95.1
5.9	1.7	5.6	1	1	-	-	41.5	115.0
0.6	1.3	5.7	9	15	29	56	43.2	152.4
3.9	1.8	4.3	2	-	-	-	44.2	144.4
1.6	1.0	12.8	1	1	-	-	45.0	145.5
0.5	1.2	5.8	12	28	58	19	41.1	109.3
0.5	0.9	3.6	-	4	1	1	44.5	137.5
2.8	2.0	11.2	45	55	121	114	43.2	144.4
0.6	1.5	16.4	3	5	18	4	41.9	102.3
0.6	1.0	7.0	-	1	-	-	39.6	87.5
0.9	1.0	5.9	9	20	41	33	44.6	155.8
0.6	0.9	5.0	2	3	2	8	44.7	171.1
3.0	1.6	7.6	12	8	17	18	41.3	113.3
0.6	1.1	4.2	16	19	42	35	43.2	137.1
1.0	1.3	5.2	14	20	34	24	43.6	154.3
0.7	1.5	7.5	4	3	11	6	42.2	110.5
1.0	1.2	8.1	1	5	4	6	41.2	108.7
0.9	2.0	7.8	9	12	27	12	42.6	140.9
0.5	1.2	2.9	3	5	9	10	42.4	112.5
5.3	1.2	11.7	4	7	15	12	45.2	165.4
0.6	0.8	5.3	1	2	11	1	45.0	236.4
1.1	0.5	5.9	18	16	40	54	43.0	133.2
0.8	0.7	6.2	5	9	28	13	43.2	151.4
0.3	1.1	6.1	-	2	3	1	44.7	316.7
7.0	0.7	5.3	1	2	2	4	47.7	200.0
0.5	1.3	6.3	-	4	-	-	48.8	380.0
0.4	1.3	7.7	-	1	2	2	41.1	114.3
1.9	1.9	6.0	2	13	9	8	43.5	126.6
2.2	4.0	22.7	4	6	16	9	44.3	151.4
3.5	1.5	13.6	2	1	1	-	46.1	92.3
1.3	0.7	7.2	1	-	7	1	40.3	68.8

5.9	0.8	5.6	-	1	3	2	43.4	155.6
0.2	1.0	5.0	-	2	-	-	52.2	300.0
0.5	0.9	3.0	8	3	15	8	43.1	133.0
1.0	0.9	5.5	4	2	7	8	43.9	158.8
1.5	0.9	4.4	5	3	13	3	43.3	132.4
0.1	0.6	4.0	3	-	2	3	45.2	161.9
0.2	2.7	19.0	26	33	88	80	43.1	147.7
0.4	1.4	3.8	1	1	1	1	43.3	111.8
0.5	2.3	4.3	2	6	3	1	44.3	128.6
1.5	0.9	4.9	4	2	3	5	44.9	170.6
0.9	1.1	6.5	4	14	21	13	44.9	185.3
1.3	1.5	8.0	16	22	60	28	43.5	145.5
0.8	1.6	6.9	29	49	82	80	43.4	137.7
1.3	1.4	5.0	2	5	9	3	45.5	266.7
1.0	1.5	6.9	1	1	8	5	42.7	140.5
1.2	0.6	4.4	8	15	32	25	45.5	202.9
1.0	1.0	7.4	4	9	18	13	42.7	124.4
0.2	1.6	3.6	-	3	10	5	42.1	101.9
0.6	0.5	4.5	6	10	25	21	45.9	223.6
0.7	0.9	2.5	4	12	25	8	41.1	105.1
1.0	0.5	6.5	1	2	-	2	42.9	136.4
0.8	0.8	6.1	3	4	11	11	44.7	176.3
0.8	1.1	6.9	26	32	119	59	43.4	147.0
0.3	1.4	5.9	1	2	2	3	43.5	133.3
0.3	2.0	12.3	8	5	17	8	40.8	102.0
2.8	0.8	4.1	3	-	15	15	34.9	46.9
0.5	0.9	4.0	-	1	5	-	51.3	500.0
2.1	1.2	5.3	-	1	2	-	49.6	600.0
1.1	0.8	4.0	1	-	-	3	45.0	200.0
0.7	0.6	5.0	1	1	2	-	43.4	138.1
2.5	0.8	6.2	-	2	7	-	49.6	416.7
0.7	0.6	6.9	-	-	2	-	42.6	214.3
0.5	1.9	4.8	7	6	9	5	43.5	137.0
1.1	0.6	3.6	2	5	2	3	44.1	157.1
0.9	0.9	4.4	14	20	26	27	44.7	177.0
0.5	0.8	4.1	6	11	24	12	44.7	152.7
1.3	0.9	8.7	2	2	-	7	44.0	188.2
4.8	1.0	7.9	1	4	3	3	45.3	196.8
0.3	1.1	4.5	1	2	4	5	50.2	333.3
2.1	1.2	6.9	10	19	55	18	43.6	155.3
2.8	1.6	8.8	1	4	15	6	43.0	110.5
0.5	1.4	5.1	1	-	7	-	47.5	250.0
0.2	1.4	13.2	1	1	-	1	43.5	170.6
0.1	0.6	1.9	2	3	10	1	42.3	110.5
1.3	1.2	10.8	1	3	18	12	47.2	210.6
1.1	1.0	5.5	4	10	28	25	44.5	164.2
3.1	1.1	9.8	1	2	1	1	43.8	144.4
0.4	1.2	9.0	-	-	2	4	46.3	222.2
3.9	3.5	10.9	30	30	74	79	43.0	132.5
1.6	1.5	6.7	9	12	11	18	46.3	195.5

9.3	1.3	6.2	-	1	-	-	49.5	528.6
3.6	1.0	6.7	3	8	11	15	46.6	163.5
0.2	0.5	5.7	-	-	2	2	51.6	266.7
0.9	1.2	5.8	1	1	14	4	46.0	167.6
0.4	0.9	3.0	2	1	4	-	46.1	207.7
1.9	1.7	7.5	2	3	2	3	46.8	223.8
0.8	1.4	5.9	-	2	2	-	45.0	164.3
1.1	1.7	16.0	-	2	8	1	40.1	113.3
1.1	1.4	6.2	1	1	10	14	42.3	136.7
4.5	1.5	6.3	4	16	13	16	48.1	245.0
1.8	0.8	5.4	1	1	5	1	51.8	600.0
2.2	2.1	10.4	10	6	39	12	38.6	68.5
1.3	3.5	11.4	14	12	34	17	40.3	87.3
1.1	0.7	4.5	-	-	7	1	42.8	222.2
0.3	1.8	5.3	1	-	-	-	42.2	137.0
0.8	0.8	4.8	6	2	22	9	40.4	92.2
7.5	0.7	5.7	4	5	9	2	42.7	122.9
1.0	2.6	5.9	5	3	26	12	42.6	110.6
2.8	1.1	4.4	1	6	8	3	44.1	141.7
3.8	2.3	4.5	5	4	22	11	41.0	100.7
1.1	2.6	13.1	17	28	59	41	42.1	120.2
0.3	0.7	9.4	-	2	1	2	43.4	147.1
0.6	2.7	12.6	35	62	103	120	43.2	133.1
1.4	1.0	5.9	17	10	50	31	43.1	133.3
0.5	1.9	10.6	11	8	55	29	41.5	101.4
4.0	1.4	5.8	1	-	2	4	40.5	90.9
0.2	0.3	2.7	1	3	4	6	42.0	107.1
1.0	2.3	7.7	7	12	28	36	42.8	132.9
1.0	1.1	3.2	4	5	6	12	47.3	230.2
0.6	0.6	6.5	2	3	3	7	42.8	128.6
0.7	0.5	4.0	4	3	1	5	40.7	102.8
0.4	1.1	5.9	2	-	4	2	37.7	51.7
1.3	1.5	7.3	6	8	11	16	41.7	106.8
1.7	2.8	18.4	37	20	76	85	40.9	94.1
3.0	0.8	4.5	10	3	9	13	40.9	97.6
2.5	0.6	5.9	1	3	5	2	40.7	104.8
1.4	2.7	13.7	23	18	72	69	41.4	118.2
0.4	1.1	7.3	1	1	7	3	37.0	47.7
8.2	1.2	3.6	1	-	9	-	43.8	109.1
0.5	1.0	3.5	5	5	15	7	42.5	109.8
0.6	1.0	5.6	5	4	8	3	40.8	109.3
0.5	3.3	12.7	77	82	157	169	42.5	125.3
0.6	0.7	3.2	2	3	7	12	41.9	110.5
0.5	0.8	5.4	7	11	9	24	42.7	124.8
0.2	0.8	7.3	2	1	6	9	40.2	73.5
6.2	0.8	6.3	7	6	23	13	45.3	164.1
1.7	1.3	8.5	9	8	14	6	43.2	118.8
1.3	1.9	5.5	2	1	7	6	41.2	104.4
0.7	1.1	4.0	5	2	3	7	39.4	80.6
0.1	1.2	5.0	6	1	8	1	41.6	113.2

1.1	3.7	13.7	23	33	100	62	40.6	95.7
3.5	2.2	20.6	9	21	21	14	42.0	111.8
0.8	3.3	12.4	44	64	194	117	43.1	134.9
3.8	2.6	8.8	4	4	17	14	39.1	88.2
2.1	0.8	4.5	-	2	4	5	46.1	160.0
3.2	1.2	8.3	4	6	14	21	44.3	173.4
0.9	0.5	4.9	5	5	21	10	44.5	189.9
0.8	0.5	6.4	4	7	10	8	42.9	139.7
1.9	3.4	10.2	40	29	168	84	38.7	72.4
1.4	2.7	8.0	27	7	127	32	35.3	50.8
0.8	1.2	6.8	23	12	70	34	38.3	64.9
1.9	0.4	6.5	1	1	10	-	41.8	96.3
1.5	4.2	27.8	30	29	137	119	40.6	100.7
1.9	4.4	8.0	30	33	138	65	41.8	109.0
0.7	1.5	4.1	3	2	16	9	42.7	116.9
1.4	3.4	20.6	16	21	48	47	42.1	120.6
2.8	2.9	12.5	19	28	50	41	43.4	137.5
0.6	1.5	7.7	7	4	14	17	40.1	87.1
0.7	2.2	20.7	13	6	47	14	40.0	80.1
0.6	2.4	14.5	7	9	41	14	39.0	75.0
0.3	1.4	5.7	-	3	1	1	41.3	119.0
0.4	2.7	7.7	12	12	41	35	42.1	106.9
0.8	1.8	4.4	5	-	32	8	37.5	63.1
0.4	1.3	7.0	2	4	9	13	42.2	97.5
2.2	3.1	11.4	17	16	36	25	43.0	125.3
3.2	7.5	28.2	1,779	2,034	4,917	4,285	43.2	138.6
2.2	3.1	15.3	61	55	167	153	42.6	121.8
1.8	1.8	6.1	32	35	79	56	42.5	127.0
1.1	1.8	6.7	4	10	41	13	39.8	67.6
1.1	1.9	7.8	11	10	37	16	39.4	75.4
0.8	1.5	2.8	-	2	3	-	46.0	188.9
3.4	1.6	7.4	2	2	7	-	41.0	93.0
2.8	1.1	4.3	4	4	8	3	42.0	115.0
4.2	3.2	8.8	9	4	16	19	42.3	110.4
1.1	1.3	3.3	1	11	1	4	42.0	104.5
1.6	1.4	7.6	11	9	39	26	40.5	98.4
0.3	2.0	6.1	2	5	30	24	43.5	161.9
1.5	1.5	6.1	4	4	10	16	41.7	110.4
1.2	4.5	15.4	31	35	65	69	41.8	114.7
0.7	1.6	5.6	2	6	5	2	46.1	183.3
3.1	2.0	5.3	12	15	18	4	43.4	134.9
2.8	1.5	6.0	6	14	22	17	41.8	115.3
0.9	1.7	6.2	3	6	12	7	42.1	101.4
0.7	1.3	5.9	6	-	4	4	40.0	87.2
0.5	0.9	3.0	1	1	3	5	44.1	150.0
0.8	1.4	3.6	4	2	11	14	44.0	154.3
0.6	1.1	3.7	2	3	-	1	45.9	189.5
2.8	1.7	8.8	5	2	8	9	41.6	116.7
1.5	3.2	11.5	62	85	137	196	43.9	150.3
1.5	2.1	6.6	13	10	35	9	41.3	109.6



1.1	1.2	4.3	1	2	12	3	43.6	128.2
2.3	1.5	5.1	-	-	3	-	43.1	150.0
0.9	1.4	5.7	1	1	17	3	45.6	215.2
0.7	1.2	5.5	12	13	17	35	42.6	120.8
0.4	1.3	5.7	1	6	5	7	46.1	196.0
0.8	1.3	4.0	4	8	5	8	44.3	140.2
2.7	4.4	11.7	31	17	62	33	39.2	74.8
0.1	0.3	3.9	1	1	2	-	46.0	300.0
0.4	1.1	4.4	5	5	27	16	42.8	116.5
0.6	1.2	3.1	2	1	6	-	45.2	176.9
0.2	2.5	7.2	2	1	1	-	40.6	107.1
0.4	2.4	15.4	20	24	81	57	43.7	144.2
0.4	1.2	5.1	9	6	16	4	41.4	115.4
0.5	0.7	6.0	1	1	1	-	44.9	160.0
0.8	1.4	3.5	7	3	14	15	42.4	113.5
11.2	1.2	10.1	-	-	15	2	39.3	96.0
3.3	1.3	8.4	-	-	-	-	51.4	200.0
0.6	0.9	8.7	13	12	41	40	42.0	110.0
0.5	0.4	3.0	1	1	4	1	46.4	189.5
6.1	2.2	19.4	5	5	16	16	40.8	96.1
0.5	0.9	7.9	10	5	15	7	45.2	197.9
5.8	3.8	17.2	16	10	35	46	44.5	173.4
3.0	5.4	19.4	26	33	80	99	43.6	146.1
1.0	1.3	11.4	-	1	2	1	43.4	144.4
0.2	0.4	2.2	2	3	3	7	45.9	206.7
1.1	1.8	4.2	3	8	12	16	42.5	130.6
0.8	0.7	4.2	-	-	4	3	47.8	177.8
0.5	1.3	8.9	-	-	3	4	49.2	228.6
0.2	1.8	5.8	-	-	7	3	42.9	130.0
3.6	1.7	14.5	-	-	7	2	36.5	43.8
1.2	1.8	6.3	13	6	36	32	41.6	98.7
10.5	2.4	16.2	8	9	30	13	41.3	108.7
6.0	0.6	2.9	-	-	-	1	38.3	63.6
2.4	6.8	23.8	3	4	12	8	45.1	163.9
1.3	1.1	6.4	1	-	2	5	50.5	427.3
1.2	0.9	4.5	3	-	37	5	38.7	75.6
0.6	1.5	5.5	5	6	8	7	41.6	98.2
1.1	1.5	11.2	2	1	3	1	43.2	155.6
7.7	0.9	7.2	1	27	14	5	53.6	450.0
0.2	0.5	2.0	1	3	5	6	39.3	71.8
0.6	1.7	4.3	10	6	14	6	41.4	106.1
0.2	0.6	2.1	1	3	10	2	44.5	175.0
0.9	0.6	4.5	1	-	-	5	47.0	250.0
1.3	2.8	8.9	25	58	85	52	44.2	155.1
0.7	1.4	7.9	4	1	12	12	43.3	129.4
4.4	1.8	8.0	10	20	33	41	43.2	135.7
0.8	0.8	5.1	2	-	12	6	41.0	96.9
0.5	1.1	2.6	1	2	6	2	41.5	112.1
1.5	1.4	3.8	12	7	36	27	41.1	97.3
0.7	0.4	3.1	1	4	1	2	46.1	187.5

1.0	1.5	8.7	1	3	4	4	44.4	152.2
0.5	1.4	5.3	-	4	6	14	45.3	178.8
1.1	1.6	5.0	4	5	10	1	42.0	114.3
0.4	0.4	1.8	1	4	12	1	45.5	203.8
1.8	2.5	11.1	20	22	45	64	43.0	136.6
1.0	1.2	3.2	3	3	9	3	41.5	86.3
3.2	4.1	18.8	130	132	359	427	43.3	136.8
0.4	0.8	3.6	2	1	9	3	48.4	218.2
0.3	0.7	3.9	4	-	7	6	42.3	142.9
0.5	2.0	6.2	3	3	9	5	43.8	127.5
0.4	0.3	15.9	3	1	4	7	43.3	154.3
0.3	1.4	4.7	3	1	12	5	39.7	79.3
5.5	1.1	11.4	41	24	60	43	42.2	120.3
1.2	1.3	6.8	2	8	8	4	43.7	162.1
0.1	0.8	3.6	-	2	-	-	45.9	166.7
0.3	0.4	1.8	1	5	7	3	44.7	171.4
0.8	1.3	5.0	2	1	6	5	40.2	96.8
0.3	0.7	2.6	4	3	12	7	46.6	183.7
0.3	1.3	5.6	1	2	8	4	41.6	120.0
0.3	1.7	5.2	9	2	8	4	43.5	132.4
0.3	1.9	6.2	2	3	4	7	45.9	167.6
0.6	1.0	4.9	1	1	4	5	43.0	114.6
1.2	1.9	4.9	5	4	13	6	39.5	75.0
0.5	1.8	3.1	1	-	2	-	36.3	50.0
1.0	2.3	6.4	12	9	59	23	41.8	108.4
0.9	2.3	7.2	1	-	7	4	44.4	154.5
1.0	1.4	7.8	31	38	64	57	42.7	132.5
3.9	1.6	15.0	-	3	3	3	43.9	120.7
0.8	1.0	6.0	1	1	2	-	38.0	80.0
1.0	0.9	4.4	2	2	12	1	34.8	40.0
0.8	0.6	6.4	1	23	8	4	50.1	272.2
1.7	1.4	8.8	11	14	19	69	44.2	164.8
1.5	2.2	17.5	62	61	160	137	41.5	107.9
0.9	1.5	8.2	63	43	155	196	41.8	113.0
0.6	0.6	3.2	3	2	6	7	42.6	132.4
2.4	1.4	7.3	4	4	5	8	40.1	89.6
2.9	1.4	12.1	4	8	41	10	42.0	127.7
3.1	2.0	7.0	30	33	120	71	41.6	116.7
1.1	1.1	4.7	5	6	1	6	39.6	97.0
1.4	1.8	8.2	3	3	12	17	40.4	77.2
0.5	0.9	6.5	2	-	9	2	44.2	139.1
0.7	1.0	4.6	2	1	4	6	46.2	247.4
1.4	1.3	11.4	1	3	4	5	40.6	118.2
1.2	2.0	36.1	2	1	10	14	42.4	118.2
1.6	0.8	3.2	2	6	6	1	45.7	162.2
2.2	2.6	11.8	32	54	94	111	44.1	155.5
1.6	0.6	5.8	1	1	4	5	40.9	104.3
0.4	0.9	6.2	1	2	-	2	42.7	77.8
1.6	1.1	6.6	3	4	7	17	41.3	126.9
3.2	1.7	6.6	3	4	34	11	42.6	127.1

0.3	0.6	3.2	-	1	1	2	40.4	95.0
1.6	2.0	7.0	4	4	24	1	44.3	165.1
0.5	0.6	5.3	3	4	9	18	42.0	105.7
2.2	0.8	5.5	15	10	16	31	42.0	119.7
1.5	0.7	4.4	1	4	9	12	39.4	76.9
1.1	0.8	5.9	11	10	39	22	42.9	131.1
4.0	0.7	4.9	6	2	15	10	43.3	147.6
0.8	0.5	3.1	1	2	14	3	42.9	134.1
1.4	0.8	6.8	16	16	32	34	40.9	103.1
1.6	0.8	11.0	10	3	17	12	38.7	60.9
1.1	1.2	8.9	8	14	27	21	47.4	219.0
1.0	1.4	5.6	6	4	20	23	37.4	47.2
0.4	0.6	3.0	1	2	19	2	41.2	95.2
0.7	0.4	4.3	1	1	2	1	46.9	175.0
0.9	0.6	4.7	1	2	4	3	35.3	45.7
1.7	0.7	6.4	3	1	9	11	42.2	144.4
1.0	0.6	4.2	2	-	2	6	42.7	141.2
2.7	2.1	13.2	61	87	185	210	43.5	138.3
1.5	0.5	5.2	2	4	1	20	44.0	150.0
1.7	0.8	7.6	10	2	8	31	40.1	87.2
5.0	1.1	14.9	2	3	7	5	44.7	172.2
1.5	1.1	7.0	2	2	9	1	41.3	111.1
0.5	0.7	3.3	1	-	4	2	37.2	64.3
2.7	1.1	8.5	1	-	10	6	42.3	112.9
0.4	1.6	5.2	5	6	22	12	38.4	70.0
0.3	0.5	3.3	4	3	11	10	35.0	50.0
0.4	0.9	7.5	6	6	11	7	45.2	183.7
0.6	1.0	13.3	3	-	3	2	43.6	108.3
1.5	1.2	5.6	1	2	8	8	48.8	236.0
2.4	1.4	9.2	5	12	42	26	43.0	123.4
2.2	0.8	13.1	-	1	-	3	45.5	233.3
0.5	1.0	7.4	-	-	1	-	53.0	1,800.0
4.7	1.1	5.8	1	-	2	4	43.3	152.2
2.9	0.9	4.2	1	-	2	-	42.1	113.0
0.7	0.6	5.8	10	16	28	37	46.8	250.0
0.3	0.8	5.2	3	10	13	3	45.3	172.7
5.5	0.1	1.2	-	-	1	-	43.7	216.7
2.3	1.1	8.0	6	18	30	30	42.8	129.2
0.3	0.7	6.5	7	20	21	31	46.4	201.6
1.8	1.1	8.5	10	12	47	35	43.4	151.6
4.4	0.1	2.3	3	-	6	7	38.8	69.2
1.0	0.9	8.5	1	-	1	-	46.3	205.3
5.2	1.0	5.0	2	6	6	6	48.4	291.3
0.2	0.8	7.2	2	6	13	5	48.4	218.0
0.6	0.9	7.0	6	10	16	18	42.1	109.5
0.7	0.8	8.5	-	3	-	1	42.5	119.2
0.3	0.1	17.3	1	2	6	5	41.6	100.0
3.2	1.2	11.5	4	10	18	14	44.3	137.2
2.3	0.4	5.8	3	5	19	3	43.1	120.9
0.7	1.1	6.2	4	5	20	12	45.7	201.9

2.4	0.3	5.2	-	2	16	7	45.7	163.3
0.2	0.8	7.8	3	10	17	17	44.5	135.7
1.1	2.6	11.6	104	172	196	203	44.5	160.3
0.7	1.1	5.9	7	11	17	22	45.3	157.3
1.3	1.1	6.9	6	11	6	14	45.0	171.4
3.1	2.6	8.9	6	9	20	24	46.1	187.5
3.0	1.1	7.2	46	39	209	214	41.2	105.9
5.4	0.9	7.7	5	2	5	6	40.7	86.4
1.4	0.3	3.1	-	1	1	3	38.7	70.8
3.2	1.0	12.5	-	2	2	8	45.2	192.7
1.2	0.9	8.2	6	6	5	11	42.1	106.6
2.2	0.9	7.8	3	6	17	13	39.4	78.9
1.6	0.4	4.2	9	9	50	30	40.1	91.6
0.9	0.3	4.0	5	8	33	7	38.4	70.0
4.3	0.8	7.1	12	19	66	60	41.4	100.3
1.5	0.5	4.2	3	8	24	15	42.1	112.4
1.6	0.5	5.6	1	1	10	4	36.3	57.8
0.4	0.2	3.0	5	4	19	14	40.7	89.3
1.3	0.5	4.6	5	2	24	25	42.2	121.1
2.5	1.0	6.6	9	3	13	11	37.5	61.1
0.5	0.2	4.2	3	7	15	18	37.7	84.6
2.3	0.2	7.6	2	3	9	3	41.8	96.6
2.6	1.2	8.4	50	54	141	148	42.7	126.1
1.4	0.6	8.5	22	13	55	76	38.1	66.7
1.0	0.4	5.4	5	8	39	54	40.9	86.6
3.0	0.7	4.6	18	17	42	39	38.0	62.1
1.1	0.5	3.0	2	4	16	7	45.7	224.0
3.0	0.7	6.1	12	11	61	40	40.0	88.0
0.3	1.0	5.5	9	1	17	17	39.0	79.8
3.1	2.6	12.7	119	168	448	365	43.2	145.1
7.4	0.6	4.2	5	3	15	21	41.8	86.9
0.9	0.3	4.5	2	7	8	11	43.7	152.1
2.0	0.8	12.0	3	4	7	5	43.5	115.8
0.6	1.8	10.4	115	166	268	294	41.8	113.3
1.3	0.8	10.5	9	18	34	59	43.1	145.8
1.2	0.9	7.5	27	35	60	48	42.9	133.6
1.7	0.4	6.6	6	4	23	9	41.1	100.9
1.6	0.8	8.7	4	-	15	12	42.1	125.0
0.9	0.6	10.2	18	14	25	30	41.0	95.2
8.4	2.4	14.3	45	83	136	147	44.2	162.1
13.5	2.5	17.0	274	385	723	669	42.7	126.1
2.9	0.6	10.6	1	2	9	6	43.5	131.7
3.6	0.6	5.9	8	10	39	35	42.4	108.9
0.7	0.5	5.9	3	3	24	27	42.6	130.4
0.6	0.8	5.0	17	36	61	62	44.4	158.7
3.5	0.5	4.5	2	4	8	9	38.9	65.1
1.9	0.5	6.5	2	6	20	5	40.1	85.2
3.4	0.7	9.2	3	3	18	6	41.7	108.6
1.7	0.5	5.0	7	6	22	28	41.7	119.0
2.7	1.2	13.5	2	2	7	12	42.8	129.7

1.2	0.7	6.8	2	6	17	12	43.1	118.4
1.9	1.4	9.1	17	25	69	32	42.0	117.9
0.7	0.4	13.2	7	6	13	2	38.4	55.7
3.0	0.5	5.4	-	-	10	4	40.0	90.0
4.1	1.1	11.1	15	38	83	47	42.3	126.8
2.9	0.7	9.8	2	5	29	12	43.3	123.7
2.2	1.9	17.7	-	2	4	3	44.8	175.0
2.1	0.6	12.0	1	3	4	3	39.0	58.8
2.1	0.6	8.9	3	4	13	7	41.9	111.1
2.6	0.8	14.8	6	5	19	14	42.1	116.9
2.4	0.9	8.7	8	10	31	17	44.2	166.9
3.0	0.6	6.4	15	20	46	79	41.8	111.0
3.5	1.5	38.3	5	9	19	33	40.7	106.3
1.5	0.2	38.1	5	3	12	8	37.4	68.2
24.6	3.1	14.2	5	9	26	25	44.2	145.3
0.3	0.7	6.1	6	8	11	6	43.1	135.4
0.8	0.7	7.4	2	2	1	5	37.8	69.7
3.7	3.7	20.3	23	22	62	66	42.7	120.6
2.9	0.6	13.6	-	4	23	10	44.8	204.8
1.5	0.5	9.5	3	3	44	3	39.8	68.1
0.1	0.0	59.5	-	-	-	-	-	-
0.1	0.3	2.3	1	1	-	-	39.2	87.5
0.9	0.8	5.8	9	10	26	8	41.9	109.1
2.1	3.5	37.0	10	7	46	78	39.6	66.0
2.5	4.9	24.8	403	700	1,385	1,248	45.5	179.5
1.2	1.2	9.1	6	13	40	32	41.9	100.0
1.2	0.9	4.4	7	6	5	18	43.2	130.4
6.3	2.1	14.0	8	11	29	26	43.1	144.7
3.3	1.5	22.3	3	6	2	7	42.1	124.0
0.9	1.4	7.5	67	115	225	193	43.3	141.4
4.8	2.4	15.5	40	55	122	85	43.7	137.1
1.9	0.4	4.0	1	1	8	12	48.8	316.7
2.8	4.0	33.5	7	6	40	31	40.6	98.9
2.0	0.5	5.0	1	8	18	14	44.8	174.1
0.8	0.8	4.1	7	4	14	8	42.1	112.2
1.5	0.6	4.5	11	11	42	23	41.9	104.5
1.4	1.4	11.6	10	9	61	36	42.0	113.9
0.3	0.4	4.6	3	1	11	6	38.4	64.6
5.0	0.6	5.2	3	4	27	16	41.4	92.7
0.7	1.4	10.0	4	8	18	25	39.9	87.1
3.1	0.8	7.7	3	10	23	15	40.4	89.7
2.5	0.6	5.0	3	10	9	15	43.5	148.1
1.7	0.5	8.2	-	-	1	-	44.3	200.0
2.0	0.8	6.0	40	40	78	95	43.2	140.7
1.3	0.4	5.1	8	4	28	16	39.9	87.2
0.4	0.6	6.5	6	6	17	23	44.0	152.6
1.2	0.7	17.2	4	7	16	22	41.5	109.6
0.6	0.9	6.8	5	4	5	7	38.3	63.4
0.4	0.5	4.5	-	7	11	2	44.5	168.6
4.0	0.9	9.3	23	37	38	68	44.3	167.7

4.0	1.2	14.4	3	7	16	20	46.0	197.8
1.1	0.4	5.1	2	7	23	17	45.5	175.8
1.0	0.8	6.1	61	99	175	199	43.7	141.0
1.0	0.8	7.0	14	24	64	66	42.2	125.5
4.0	0.1	6.3	2	1	1	2	45.2	183.3
1.2	1.5	10.5	37	41	51	151	42.1	120.1
0.5	0.3	2.5	4	6	19	22	44.8	145.3
0.5	0.2	4.3	5	5	14	7	44.6	156.1
5.7	2.1	11.0	5	5	44	44	41.9	103.9
1.2	0.6	9.2	17	25	36	40	44.2	157.6
2.2	2.2	10.7	107	170	430	410	46.2	204.1
2.3	0.4	5.0	3	7	11	16	44.0	132.1
5.5	0.4	5.5	-	3	4	-	43.6	164.3
0.7	0.1	3.5	-	1	-	3	44.2	150.0
0.4	0.3	3.9	2	9	15	18	40.9	102.4
2.8	0.7	5.6	41	22	85	97	41.4	106.1
4.3	0.7	13.3	7	5	4	5	42.0	109.4
0.8	0.5	5.6	11	11	43	26	40.8	98.9
0.8	1.1	6.9	3	5	21	20	44.0	136.2
1.2	6.8	27.0	23	24	75	93	43.3	125.4
2.5	0.9	10.0	-	2	1	1	44.9	192.9
6.5	1.2	11.0	1	4	8	9	45.0	170.8
0.9	1.4	19.3	9	13	23	34	42.9	122.9
3.6	0.2	5.9	5	4	9	9	40.4	83.7
0.1	0.1	33.9	5	1	8	10	38.6	71.0
6.0	1.1	11.6	6	4	27	19	40.7	85.0
0.6	1.3	8.7	5	7	9	13	42.7	131.9
5.5	1.5	15.7	23	21	69	41	41.6	109.6
0.3	0.8	7.6	15	41	46	109	43.7	141.1
0.9	0.4	7.4	4	5	19	10	40.3	91.7
0.4	0.5	4.3	5	10	28	33	42.7	126.3
2.9	2.0	15.4	163	252	291	369	43.9	145.3
0.5	0.8	7.2	5	16	18	30	46.4	172.1
0.6	0.2	3.4	-	4	9	16	39.1	63.1
1.9	0.5	8.3	9	10	16	11	43.3	150.6
7.8	2.4	16.4	3	6	21	10	42.9	123.8
4.9	1.5	17.1	7	9	13	16	42.7	127.8
0.5	1.2	11.9	25	56	58	66	42.9	126.8
0.8	2.0	25.8	13	26	55	66	41.2	106.9
1.8	1.7	28.8	5	19	36	33	41.6	117.5
3.8	1.0	13.6	4	3	8	12	40.4	97.7
1.1	0.4	29.6	3	2	4	12	40.7	88.5
3.2	4.5	61.2	11	8	33	34	40.4	96.0
3.1	1.2	49.8	54	80	129	134	42.5	121.3
0.8	1.0	14.0	50	72	131	133	42.3	122.7
0.3	0.9	9.5	1	4	16	6	44.4	158.3
2.7	3.3	60.1	112	188	289	424	42.9	137.5
2.9	0.9	7.2	2	5	10	6	41.9	114.8
1.8	1.1	11.8	3	7	7	11	41.7	106.9
2.6	0.5	8.7	7	18	32	25	40.8	94.6

0.5	0.8	85.1	7	9	16	26	40.9	100.8
0.7	0.4	12.5	6	5	16	16	41.6	100.9
4.8	1.6	11.9	41	102	110	109	43.7	141.7
3.7	5.6	18.9	3	4	19	16	43.8	145.5
2.4	0.9	9.4	40	29	82	89	41.1	93.8
0.7	0.9	66.2	11	17	51	32	40.3	85.6
1.4	0.2	5.9	10	4	5	13	37.1	51.9
1.9	1.4	58.7	31	29	99	93	40.6	102.5
0.7	0.1	5.0	3	3	20	20	42.3	103.8
3.2	4.3	30.4	218	333	604	598	43.0	132.4
2.2	1.7	19.2	5	9	21	21	43.6	132.5
1.8	1.7	70.4	16	19	68	97	42.3	119.6
4.1	0.7	13.2	5	2	12	3	42.5	106.4
3.6	0.3	5.0	2	3	2	1	41.3	131.0
13.1	3.0	11.4	2	1	18	24	41.1	102.4
0.9	1.1	86.0	19	14	48	53	36.7	53.3
5.6	4.8	53.6	-	7	30	13	32.9	30.8
1.1	2.9	62.5	144	181	424	484	42.0	123.6
5.2	4.5	35.2	17	11	49	55	40.1	94.1
0.9	0.7	24.3	7	8	34	24	42.1	113.2
1.5	1.1	63.7	8	3	18	15	39.6	82.7
0.4	0.4	2.6	3	1	5	1	45.0	257.1
1.3	1.1	17.5	6	5	11	4	43.3	133.3
1.4	1.6	16.6	5	11	4	14	43.1	144.3
1.4	2.1	32.1	8	8	24	34	42.3	131.3
0.5	0.9	5.5	4	3	13	9	43.0	130.0
1.3	3.1	13.1	32	49	101	107	42.8	139.3
0.3	0.6	3.5	5	6	8	9	38.0	66.2
0.6	1.6	9.5	44	73	161	171	43.4	139.6
2.4	2.9	9.9	441	646	734	1,172	43.1	138.0
3.9	1.5	11.0	2	5	19	11	42.7	138.2
0.1	1.1	4.9	6	8	15	17	41.4	128.4
0.8	1.4	13.4	6	9	11	22	42.6	113.7
2.2	1.5	12.6	6	6	13	13	43.8	150.0
0.3	0.9	11.9	5	11	13	31	41.8	119.0
0.5	1.1	7.7	7	5	17	16	44.2	151.5
2.8	0.4	2.2	1	2	6	19	42.6	145.5
1.3	1.2	9.8	3	9	35	24	40.7	93.3
0.1	1.3	5.9	2	7	17	17	49.0	281.4
1.0	2.0	9.4	4	2	10	6	40.4	97.3
0.3	0.4	3.1	4	5	29	13	47.4	258.5
0.4	1.1	7.2	45	67	92	122	42.4	130.4
-	1.2	3.2	-	4	6	5	39.8	102.3
0.4	0.6	3.8	2	3	6	12	41.9	144.7
0.5	0.6	4.7	3	4	13	17	47.7	221.3
0.3	1.0	4.9	2	2	15	3	44.0	168.6
0.3	0.9	4.7	4	9	31	21	41.9	118.5
2.4	1.3	15.9	6	4	17	11	43.5	130.3
1.2	1.3	8.6	9	10	62	24	39.8	94.4
1.9	1.3	7.3	7	10	35	24	40.5	95.9

0.7	1.0	9.0	3	1	6	4	40.0	88.1
0.4	0.5	4.4	6	3	15	14	42.0	100.0
1.0	0.7	5.9	2	2	4	5	44.2	146.7
2.3	1.3	20.3	2	2	12	4	40.8	128.1
2.0	0.8	7.1	3	8	18	14	40.6	96.4
0.3	1.0	6.2	2	6	15	17	43.3	137.9
1.4	1.2	5.5	7	4	9	11	42.2	125.8
0.6	0.9	6.4	19	7	27	31	41.5	108.1
0.4	1.0	8.1	1	4	13	12	41.0	119.3
0.6	0.7	5.8	1	3	7	6	42.1	117.1
0.8	0.4	3.8	4	2	15	12	42.9	126.9
0.7	0.4	3.7	4	2	10	9	41.0	104.5
17.5	1.8	29.3	14	16	50	24	39.9	89.1
2.9	2.5	32.1	6	6	40	12	41.8	102.8
0.9	1.4	22.9	7	7	74	35	41.8	112.5
0.6	0.2	6.8	4	5	25	8	38.8	74.5
0.7	0.8	19.3	6	-	14	14	37.5	58.4
4.3	8.4	44.6	479	643	1,327	1,449	42.7	128.6
2.9	4.3	21.5	198	226	668	681	40.4	90.2
0.5	0.2	2.1	-	5	10	4	43.0	153.3
0.9	0.4	7.4	2	4	18	18	39.5	63.8
1.5	0.7	42.1	14	6	38	31	40.3	82.6
1.1	0.8	8.9	2	5	10	10	45.1	198.1
0.6	1.0	12.2	4	1	20	11	41.4	105.6
1.7	3.0	21.6	9	4	32	35	41.2	92.2
0.1	1.5	10.3	3	2	15	3	38.5	71.4
1.5	1.7	68.5	10	13	45	42	40.2	87.1
1.0	1.2	27.1	8	9	49	12	38.3	64.7
4.5	2.2	10.3	16	15	37	37	41.3	98.6
10.6	2.3	45.7	4	1	13	9	40.5	87.7
0.4	1.4	12.9	4	3	6	6	39.5	77.4
0.5	1.1	4.4	1	4	11	8	40.1	93.3
1.7	0.3	3.8	3	3	16	12	45.2	177.8
2.7	0.7	25.8	16	11	26	20	43.6	129.1
0.1	0.3	7.7	1	3	15	8	39.5	70.3
18.3	1.7	7.6	5	5	18	26	42.7	127.6
3.0	2.5	33.0	174	238	529	578	41.9	120.3
2.1	2.0	15.2	141	169	297	430	42.4	129.3
0.3	0.8	5.1	7	13	40	30	43.9	131.4
5.3	0.2	3.3	-	2	26	5	49.2	383.3
1.5	1.3	6.2	2	2	3	6	45.6	220.8
0.2	0.4	4.7	1	1	9	12	44.6	150.0
3.1	0.7	7.9	4	14	17	19	44.2	162.8
0.0	0.5	9.3	1	2	8	4	43.8	128.6
3.3	1.0	15.0	2	5	26	11	41.8	110.9
1.0	1.1	6.8	15	13	46	42	42.2	124.6
2.4	1.2	7.0	2	3	9	10	40.0	107.1
0.0	2.3	5.6	3	8	10	7	40.2	83.9
1.2	0.9	9.1	11	16	27	26	41.3	107.7
5.0	1.0	11.6	7	2	62	56	35.3	51.5



0.7	3.5	17.0	20	47	80	47	44.0	148.4
0.8	1.0	3.6	5	7	13	15	42.1	101.6
2.4	1.0	12.9	8	5	21	15	41.9	115.8
2.1	3.6	13.5	24	20	59	88	42.0	118.9
3.0	2.0	4.8	7	5	34	15	41.3	109.1
2.5	1.8	6.4	17	17	27	42	40.1	94.5
1.4	1.4	7.6	5	5	17	7	39.9	90.6
2.6	1.9	7.3	2	9	10	5	41.3	102.0
0.8	1.2	7.8	-	3	9	3	42.0	114.3
0.1	0.7	7.1	1	3	14	10	45.0	211.1
0.2	1.3	6.4	-	-	2	4	44.5	180.0
0.6	1.7	8.3	21	14	41	55	39.5	83.7
0.4	1.4	5.7	1	2	14	4	43.7	142.4
0.4	1.1	4.7	2	-	14	8	38.8	72.1
0.0	0.7	8.4	3	3	8	6	39.5	84.4
6.6	2.7	9.1	13	18	43	49	43.9	145.0
0.5	1.8	9.9	-	3	1	2	49.4	284.6
0.5	1.3	4.7	11	25	33	36	42.3	131.2
6.0	1.4	12.6	4	10	12	10	42.7	133.7
4.9	8.4	22.8	251	289	537	725	42.7	125.9
0.2	1.1	7.6	9	3	18	11	42.0	118.4
0.2	2.1	9.4	-	3	6	7	38.0	58.1
0.1	3.5	18.1	2	2	6	-	42.4	96.7
0.2	2.0	6.6	1	6	4	16	44.0	156.5
8.1	1.8	9.3	5	4	10	11	39.5	110.8
0.3	1.2	10.8	1	1	1	-	42.2	114.3
46.4	1.6	17.7	1	3	8	7	47.3	318.8
0.5	1.8	5.7	2	9	14	9	42.8	113.9
1.0	1.8	6.0	7	11	28	31	42.8	131.1
10.0	3.3	22.1	4	2	8	15	41.9	122.0
0.0	1.3	8.7	1	-	17	1	42.3	113.8
0.3	0.9	6.3	8	15	19	17	43.4	149.0
1.6	1.0	3.6	-	-	-	7	43.5	200.0
2.5	2.0	11.5	85	123	166	239	42.3	128.8
4.9	7.1	22.9	20	60	102	109	43.8	143.3
4.3	2.0	9.9	2	11	15	12	45.3	173.5
0.2	1.8	8.3	4	2	29	9	39.6	82.1
0.7	1.2	4.6	3	12	33	14	43.4	136.1
1.4	1.2	7.7	24	41	113	80	42.8	130.2
5.1	2.4	15.3	1	6	8	8	41.8	109.0
0.9	1.3	7.5	2	3	12	7	42.7	138.8
11.9	3.8	30.9	3	9	17	12	41.9	127.0
0.1	1.5	5.4	10	15	71	33	41.5	106.1
0.5	0.6	5.7	4	3	22	9	45.0	189.2
5.5	0.2	3.4	-	1	7	2	48.7	280.0
0.4	0.4	7.3	4	2	2	16	42.9	124.7
2.5	0.9	50.3	14	27	82	72	41.5	111.0
0.2	0.2	3.1	2	2	7	3	40.4	59.3
1.5	4.4	47.1	212	387	699	696	43.2	136.7
1.7	2.1	12.3	40	50	129	119	41.8	116.3

4.2	4.4	63.9	4	8	32	18	41.0	105.9
6.7	0.8	67.8	4	2	13	10	38.5	64.9
0.3	1.0	5.2	41	91	198	107	44.9	156.9
0.4	0.4	4.5	5	6	26	17	45.8	169.8
1.2	2.1	15.9	3	-	16	16	38.6	73.2
1.1	1.4	21.2	-	2	8	-	51.1	433.3
0.7	1.0	12.7	8	6	8	8	40.2	101.9
0.2	2.9	10.4	12	16	42	47	39.3	78.2
0.4	7.3	18.9	15	16	51	37	42.9	130.9
4.7	3.9	17.2	13	13	52	62	42.2	121.2
0.6	1.2	6.0	8	6	31	13	44.4	162.5
0.3	1.5	4.1	3	7	17	9	44.0	147.5
0.6	1.5	6.1	9	7	15	11	44.2	164.0
1.3	3.2	20.6	7	4	12	26	41.9	112.9
0.7	1.1	4.6	9	11	13	22	41.5	105.8
0.3	1.3	19.0	2	1	4	5	45.0	200.0
0.5	2.0	11.3	9	4	19	29	41.8	113.3
1.8	1.3	5.9	4	11	14	19	45.8	225.8
1.3	1.1	15.3	1	2	-	6	45.1	156.3
9.0	2.0	9.1	10	18	31	30	41.1	105.8
0.7	1.1	11.0	8	19	15	30	41.4	112.8
0.5	2.1	4.3	4	3	17	9	45.5	175.7
2.1	5.8	20.7	180	243	476	570	42.7	126.6
0.6	0.8	3.1	-	1	2	2	43.8	118.5
2.3	2.3	10.9	3	4	23	13	39.8	80.2
1.2	1.9	11.3	-	3	1	1	48.5	206.3
0.3	1.6	11.5	4	2	10	16	41.9	101.3
0.7	1.4	5.4	19	25	76	58	43.4	142.5
0.4	0.9	4.6	2	4	20	19	43.0	156.8
5.4	1.2	3.6	2	3	21	10	42.3	114.0
3.7	1.7	12.7	55	57	165	185	40.9	103.5
0.5	0.7	19.7	1	2	5	9	44.3	150.0
0.6	1.6	8.4	3	10	19	14	45.0	188.9
1.2	1.8	6.6	2	6	33	13	40.7	91.7
1.1	1.6	6.1	5	11	11	6	44.0	147.6
0.1	1.8	5.2	-	5	8	5	44.6	165.9
0.6	1.6	14.5	-	2	2	3	45.5	191.7
0.1	1.7	6.0	4	7	9	17	40.1	97.3
0.8	1.2	7.8	3	3	14	2	47.9	287.5
0.1	1.9	6.8	1	2	8	3	44.8	165.4
5.5	1.2	10.0	2	3	8	9	45.8	219.4
0.3	1.1	32.4	8	7	23	20	40.2	113.0
0.5	1.3	6.3	3	3	17	9	41.9	125.8
1.4	1.5	8.6	1	2	-	2	40.6	80.0
0.4	0.6	3.8	1	2	13	8	44.1	155.3
0.7	1.5	3.9	2	2	3	6	44.5	131.6
0.9	2.9	18.6	22	22	29	28	40.2	101.2
0.9	1.4	4.1	4	4	8	11	43.2	151.8
1.1	1.6	5.1	-	2	6	2	43.0	138.9
0.1	1.7	3.7	1	4	6	6	45.6	171.8

0.3	1.8	6.4	1	1	2	12	44.8	154.2
0.2	1.6	4.8	8	8	33	6	41.5	122.0
1.7	2.2	11.7	-	2	7	7	39.8	102.0
0.2	1.1	5.6	2	6	8	15	47.3	270.0
0.2	1.7	7.3	4	4	9	5	41.2	92.6
1.5	1.8	6.7	5	7	12	25	44.5	144.9
3.5	1.5	6.6	3	8	18	5	45.2	163.3
1.3	1.3	7.8	3	4	31	35	41.9	108.1
2.3	3.2	11.5	22	65	99	55	44.1	150.2
0.6	1.7	3.7	1	2	9	7	39.7	66.7
4.1	9.4	35.4	99	133	236	327	42.7	131.3
0.2	2.0	10.5	4	6	25	2	40.4	92.6
7.3	2.9	15.5	4	12	26	13	43.9	158.2
0.6	1.4	7.4	6	11	29	25	44.4	154.7
5.1	1.1	18.7	7	11	14	13	42.9	147.9
2.6	2.1	5.3	4	12	27	7	40.6	96.8
0.4	1.4	4.2	5	2	5	1	41.1	107.3
0.5	1.1	4.7	2	6	12	10	43.5	150.0
2.6	1.4	7.3	1	4	1	4	45.5	190.9
3.8	5.1	19.5	4	8	12	18	44.0	145.5
0.6	1.8	6.5	23	28	65	79	43.2	124.2
0.5	1.7	6.7	6	11	21	20	44.7	166.4
1.1	1.8	4.5	2	1	4	16	39.0	68.6
0.5	1.0	6.6	18	22	60	45	42.8	124.4
0.2	1.9	10.0	4	2	10	5	42.7	136.4
0.5	1.2	7.2	-	1	3	4	45.5	188.0
0.3	4.3	8.6	2	9	8	8	43.1	152.6
1.7	0.6	18.4	9	18	31	39	40.2	98.3
1.0	0.9	14.8	4	2	13	4	41.9	76.3
0.3	2.5	52.0	10	16	18	31	41.5	103.1
1.3	1.8	11.3	7	10	31	14	41.0	83.2
0.7	2.3	21.7	1	1	10	5	42.2	115.4
5.2	1.3	12.2	2	3	5	11	46.0	205.6
1.2	1.6	8.4	7	3	18	47	44.0	151.8
2.1	0.5	68.8	1	4	27	7	41.3	71.1
2.1	3.8	68.2	616	877	1,368	1,800	42.4	121.9
3.4	2.3	40.9	21	20	124	122	34.8	46.6
1.7	3.0	16.7	1	4	13	6	42.2	107.9
0.7	0.9	15.1	1	4	12	4	43.6	175.0
0.7	1.0	14.5	2	4	36	7	44.1	145.9
0.7	3.7	23.0	1	-	4	1	43.0	150.0
6.3	1.1	24.0	2	3	16	18	42.8	109.3
2.1	0.8	5.2	7	9	10	15	43.7	108.5
1.1	1.3	12.9	13	20	31	49	41.6	111.6
1.3	1.3	9.4	8	7	19	23	44.4	144.9
1.3	1.5	9.4	30	21	79	64	42.4	126.0
1.3	1.2	9.5	14	19	26	30	44.8	168.0
1.6	0.8	12.9	2	4	12	5	41.3	93.0
1.6	1.2	6.4	2	4	19	13	41.6	108.8
0.7	1.2	7.7	2	12	16	25	43.6	139.6

2.0	0.7	10.1	1	4	3	6	43.2	147.1
1.5	2.0	9.7	61	94	228	189	41.5	111.5
1.4	1.0	10.1	12	31	62	42	43.9	148.6
0.3	1.5	12.8	13	14	45	30	41.3	116.0
15.4	1.4	16.5	-	3	4	2	42.5	116.7
0.0	1.5	4.4	4	3	18	13	38.7	80.4
1.6	1.6	6.2	21	26	43	64	43.0	133.2
0.5	1.3	13.2	3	3	13	7	41.8	111.9
6.3	1.2	4.9	1	2	4	10	43.3	135.7
0.4	1.7	4.3	2	4	6	13	43.8	147.5
6.2	2.6	25.2	4	5	6	17	42.6	131.7
4.7	3.7	13.8	7	6	25	16	42.4	122.7
0.2	1.9	11.0	5	1	18	17	38.0	59.1
0.5	2.9	9.3	8	14	51	16	43.0	151.1
2.4	2.0	5.8	9	9	32	24	40.5	93.5
4.4	1.5	6.7	10	4	26	25	43.3	135.5
0.7	1.6	7.5	6	6	19	23	42.0	110.6
0.3	1.2	3.8	4	5	2	14	41.9	113.4
0.1	2.1	7.0	5	31	42	25	43.8	142.9
7.8	2.0	10.5	3	3	8	10	44.6	185.3
0.2	1.7	4.3	5	7	17	13	40.8	115.9
7.6	1.8	7.9	10	4	12	12	41.9	109.9
0.1	1.5	4.3	6	9	32	20	42.1	112.7
0.6	1.5	3.9	4	10	19	18	40.4	84.1
0.2	1.5	5.9	22	15	86	46	42.5	127.7
3.6	1.6	10.4	3	7	8	9	43.0	137.1
0.2	1.1	5.9	1	1	12	10	39.8	96.1
0.1	1.1	3.7	4	6	20	14	39.7	82.8
2.5	8.0	20.2	143	206	359	373	43.0	129.8
0.6	2.8	6.1	11	13	23	22	41.0	107.4
8.1	2.8	10.6	7	6	33	27	43.1	139.2
0.5	1.3	7.3	6	4	21	16	41.7	116.9
0.8	1.6	6.5	6	6	14	16	39.5	80.6
11.3	1.3	22.7	1	2	8	7	37.8	51.3
2.1	1.6	5.6	6	1	1	7	40.5	101.8
5.1	2.2	9.8	1	3	14	9	39.4	90.3
1.1	1.8	6.9	18	23	44	50	40.5	107.2
0.4	0.3	2.1	-	2	3	4	49.8	430.0
0.9	3.1	10.3	30	75	107	109	42.2	127.1
0.9	1.8	7.6	40	73	110	120	42.5	126.5
2.0	1.2	5.4	3	10	14	18	43.9	144.2
0.8	0.5	5.2	1	4	17	16	43.0	155.6
0.6	1.3	5.6	19	27	35	98	43.9	147.2
1.8	4.3	13.5	90	141	289	371	42.3	124.4
0.4	0.8	4.9	15	20	60	56	42.8	140.4
1.3	1.5	7.2	89	92	296	219	40.5	102.4
0.7	1.7	5.9	15	25	87	79	42.0	119.6
0.9	3.5	11.9	4	8	24	36	45.8	200.0
0.8	1.0	12.8	4	3	24	15	44.3	167.3
0.7	2.9	24.4	14	85	80	38	44.6	165.9

1.7	1.5	20.5	4	6	29	21	42.6	122.3
2.0	2.3	12.3	67	164	298	268	42.5	127.4
4.4	3.5	53.9	95	116	301	262	41.4	110.4
2.8	2.4	9.9	8	8	91	27	39.1	75.5
4.0	1.9	15.4	24	16	47	49	42.2	113.0
10.3	1.9	32.1	13	8	30	30	42.9	114.2
1.0	2.2	15.2	2	6	31	33	39.9	80.8
1.4	1.3	9.0	8	8	37	20	43.0	140.8
0.6	0.9	6.2	27	50	100	78	41.1	105.5
1.5	2.1	12.0	126	148	359	423	41.8	114.0
5.9	3.3	18.4	8	10	22	11	40.9	97.6
0.3	1.2	12.0	1	1	2	8	43.1	132.4
3.7	1.6	18.3	11	13	52	29	39.5	79.1
0.2	0.2	6.8	2	-	10	8	40.6	61.8
1.8	13.6	52.3	19	27	80	76	42.4	125.9
1.0	0.8	16.9	44	51	70	121	43.4	151.0
4.1	6.4	24.7	17	19	74	89	42.8	123.3
4.9	2.1	24.4	7	10	35	31	41.8	114.0
16.0	2.9	22.6	5	2	24	23	40.6	86.2
1.2	12.1	40.8	513	637	1,542	1,444	43.1	134.4
5.4	6.0	36.5	5	5	18	35	42.1	116.8
3.9	2.1	23.4	13	14	35	50	42.6	134.6
0.5	1.3	9.1	1	5	21	16	41.6	98.8
0.7	0.9	20.9	4	-	15	2	39.5	65.0
14.0	1.6	18.9	1	8	15	14	44.5	170.5
0.7	2.3	22.2	5	1	5	8	39.9	97.3
0.5	0.9	7.9	4	4	4	18	43.0	128.1
11.8	2.0	41.4	30	32	85	106	41.8	111.7
2.4	2.4	17.2	38	53	115	126	42.6	122.6
0.4	0.9	8.9	9	6	32	19	39.8	76.9
0.8	1.0	15.7	22	24	81	33	42.4	122.7
2.5	0.8	8.7	6	10	17	11	43.9	148.8
0.3	0.7	14.7	4	8	26	14	41.8	104.7
0.4	0.4	10.0	11	5	46	32	39.2	77.2
2.2	1.1	9.3	21	29	70	38	43.1	139.2
0.8	5.5	19.3	1	5	24	5	40.8	104.3
0.9	1.4	14.3	3	1	8	5	42.7	121.4
1.1	1.0	14.1	13	16	51	65	42.1	113.4
0.2	0.9	11.8	2	5	7	23	43.4	156.9
0.3	0.7	6.4	1	1	4	2	43.0	135.3
0.7	0.9	8.8	4	7	18	31	43.1	141.4
1.0	1.3	8.1	11	10	34	16	41.2	95.8
1.9	6.4	35.0	33	39	168	173	37.5	63.5
5.2	5.7	31.7	983	1,239	1,600	2,078	42.4	127.8
4.8	2.6	13.1	19	31	78	44	42.3	115.7
1.2	1.1	9.9	7	10	31	26	40.2	85.2
0.6	1.1	12.0	2	-	5	10	45.5	194.3
0.6	1.6	5.6	10	8	33	52	42.6	140.3
2.1	1.9	7.6	6	9	23	39	41.5	126.0
1.2	2.1	8.3	11	20	33	25	41.2	117.0

0.6	1.4	7.4	6	6	28	14	42.2	114.7
5.4	1.1	6.7	6	10	19	32	43.2	135.8
1.2	5.9	14.2	141	168	297	346	43.1	138.6
0.7	1.4	20.5	5	6	14	15	37.6	70.0
0.3	0.8	24.5	2	2	13	2	37.9	69.0
0.5	0.8	6.9	3	3	15	14	38.8	83.9
0.8	1.0	6.8	1	3	14	5	39.9	102.9
1.0	1.2	16.9	9	7	8	14	43.8	154.5
0.6	1.4	7.9	11	7	18	14	41.4	107.5
3.0	2.1	13.5	3	4	23	23	41.7	110.6
1.0	1.1	14.9	5	5	5	13	41.3	110.4
0.5	1.4	5.3	5	5	17	16	42.9	126.6
3.3	1.5	10.4	1	3	7	3	42.1	170.0
0.7	1.2	7.0	13	11	25	32	42.3	122.9
2.3	1.2	8.0	7	4	48	12	39.9	85.5
1.2	1.4	14.1	14	12	60	26	39.8	93.4
0.5	1.2	5.7	5	10	17	10	43.9	149.0
0.7	1.3	15.5	3	4	18	4	38.1	75.9
4.8	1.5	7.3	2	3	10	4	39.3	77.8
1.9	4.4	20.5	199	294	525	654	42.2	123.8
1.2	0.8	14.9	4	6	16	20	43.2	133.3
0.0	0.4	3.4	1	3	9	1	45.9	217.5
0.9	0.6	5.5	-	3	10	3	48.5	220.0
0.9	0.9	5.7	5	7	11	24	40.9	106.3
1.8	1.1	6.6	1	2	10	-	35.9	40.7
1.3	1.8	8.2	15	11	49	36	41.2	106.8
2.9	3.3	15.3	423	412	984	1,159	41.2	106.4
7.1	1.0	7.4	55	63	141	141	43.8	149.1
1.0	0.9	5.5	11	26	39	43	43.0	142.3
1.3	1.0	6.4	5	7	15	15	42.3	153.5
4.3	0.6	14.4	6	5	16	23	39.8	109.0
7.3	0.8	7.6	7	7	10	17	40.0	70.5
3.3	1.1	7.9	7	3	51	21	38.0	60.8
4.1	2.4	9.2	10	8	14	11	41.7	110.1
0.1	0.8	7.3	4	3	11	13	41.9	125.0
15.8	1.0	5.4	11	12	16	9	40.6	97.2
0.5	0.7	12.4	3	1	4	5	41.5	123.1
1.0	1.3	9.1	14	10	20	22	41.7	100.7
0.2	0.9	6.1	1	2	1	4	43.1	144.1
0.0	1.2	8.4	-	1	14	2	39.4	83.3
2.9	4.7	17.0	63	111	152	178	42.7	132.5
1.8	1.3	18.1	3	3	10	8	42.2	107.7
0.3	3.1	12.9	5	3	23	18	42.1	114.5
5.9	1.8	8.1	4	2	9	11	41.2	105.7
2.9	1.5	9.6	8	3	18	7	38.2	65.1
0.7	1.1	13.0	6	10	35	33	42.2	116.7
1.0	0.3	8.0	18	23	85	98	39.5	73.4
0.1	1.1	5.1	2	2	4	5	43.0	128.6
0.9	1.7	9.3	10	13	17	11	43.8	137.0
5.9	9.4	41.2	38	46	107	192	40.8	102.4

1.3	1.0	6.8	8	14	24	27	42.8	128.5
8.8	0.8	8.8	2	1	8	4	42.1	148.8
0.0	1.1	12.2	3	1	10	6	36.8	60.0
0.4	0.6	4.1	3	2	8	8	43.9	153.3
1.8	0.8	5.0	1	4	2	8	45.5	185.7
7.0	1.0	4.9	1	3	3	10	43.7	136.7
0.8	0.9	9.0	8	4	30	20	40.1	81.4
0.0	0.8	4.4	1	-	1	4	41.2	128.6
5.6	1.8	8.9	9	3	47	23	40.5	92.2
2.7	1.5	5.9	32	44	88	82	41.8	119.9
0.7	1.2	9.6	20	31	48	61	42.7	140.3
0.0	0.9	5.3	-	4	8	4	43.7	140.0
1.0	0.6	2.6	13	13	34	20	42.5	127.4
0.5	0.7	4.3	8	8	28	34	39.3	82.8
1.8	1.1	7.1	2	4	15	20	41.9	138.0
1.2	1.3	5.9	7	9	34	25	40.6	102.4
0.6	1.3	4.3	4	6	15	9	40.1	103.4
1.1	2.6	8.7	88	80	205	211	42.6	131.0
1.2	1.4	6.1	7	3	15	8	41.1	105.0
0.7	0.7	1.9	19	34	84	75	43.1	145.3
1.3	0.8	7.6	4	1	11	6	42.6	118.6
0.5	0.6	5.5	4	1	8	6	44.0	148.6
0.9	0.7	4.6	7	19	27	14	42.4	118.3
0.8	0.9	6.0	5	6	15	9	42.0	120.0
1.3	0.8	5.3	2	7	19	21	42.9	143.6
0.5	0.6	3.4	6	2	10	15	43.2	140.9
0.8	1.2	5.5	36	33	82	97	42.0	121.2
1.7	0.9	4.3	8	1	11	13	41.6	107.5
1.3	1.3	4.3	26	25	100	83	41.5	120.5
2.2	1.1	5.1	10	16	39	43	43.1	130.9
2.3	0.5	2.6	4	2	13	18	39.2	77.6
0.0	1.1	7.2	6	1	21	14	39.0	78.0
1.8	8.4	22.9	474	588	939	1,281	42.7	129.7
0.7	1.8	12.0	9	17	66	75	41.0	106.3
7.7	1.4	3.3	7	15	42	39	45.3	182.4
0.2	2.2	13.3	19	21	79	62	41.6	103.4
0.0	3.7	10.9	3	2	28	19	42.2	112.0
0.8	2.6	15.0	6	2	25	20	41.4	102.0
0.2	1.2	9.1	2	2	17	19	38.5	61.9
0.4	1.0	7.8	14	5	31	25	39.0	77.5
0.5	1.9	11.6	30	25	126	103	40.1	88.2
0.5	1.2	5.8	14	8	20	18	43.2	139.8
0.6	1.6	4.2	3	1	4	8	42.2	120.0
0.7	1.1	4.2	4	7	16	14	43.0	126.0
0.9	3.0	14.0	2	4	5	7	41.7	116.7
0.7	1.2	6.5	17	26	37	34	41.7	116.2
1.0	1.2	5.9	12	28	22	38	46.2	221.4
0.6	1.0	6.1	-	6	9	5	45.7	259.1
1.1	3.6	12.1	57	54	110	97	43.5	142.4
1.2	1.3	4.8	5	11	7	6	44.6	165.4

1.1	1.1	5.2	1	3	5	13	43.1	146.0
1.5	2.6	9.4	4	6	8	11	42.0	118.5
0.7	0.8	4.8	2	3	20	21	41.0	105.8
0.3	0.6	2.5	1	2	5	6	46.4	207.4
1.3	0.8	6.0	2	1	9	7	39.7	86.2
1.7	1.3	8.1	9	14	13	24	45.1	181.1
0.9	1.2	4.7	18	43	36	60	45.8	191.1
0.3	1.3	5.4	13	11	25	32	41.0	102.8
0.5	1.5	5.7	19	23	23	50	41.7	113.6
0.6	1.1	6.8	-	3	3	5	45.9	293.3
1.0	1.3	7.2	7	12	15	37	43.1	140.0
0.5	0.4	3.3	2	-	5	13	46.1	195.7
0.6	0.9	5.3	19	2	27	40	40.2	90.6
0.9	0.7	5.6	10	16	26	14	40.5	96.7
2.2	0.9	4.9	-	3	1	3	41.3	116.7
0.8	1.8	8.1	30	35	84	98	44.1	149.6
0.7	2.2	10.7	8	10	44	38	39.4	79.9
0.8	1.1	5.9	6	5	1	6	45.5	186.1
0.9	2.5	15.9	35	25	84	87	42.1	123.1
1.0	2.1	9.1	81	94	184	162	41.7	116.9
1.7	1.8	16.1	4	9	28	21	41.4	115.4
1.3	2.4	8.8	58	76	177	178	41.0	105.8
1.7	1.2	6.8	43	36	87	108	41.8	114.8
0.6	0.6	3.2	-	2	5	5	50.1	387.5
0.6	0.9	4.5	-	1	18	4	43.4	144.4
0.3	1.8	15.8	3	5	38	12	38.6	71.8
0.2	0.5	3.0	5	3	21	14	39.0	68.5
0.8	0.8	7.4	9	8	13	20	41.4	110.2
0.9	6.4	18.1	1,098	1,241	2,525	2,923	42.2	122.5
0.5	0.8	3.7	13	18	78	41	39.1	74.1
0.8	1.0	4.1	13	5	36	36	41.6	119.9
0.5	0.9	3.8	13	6	32	13	39.2	75.1
1.0	0.8	6.2	14	4	54	23	41.9	119.8
0.5	1.1	7.9	7	2	10	12	40.8	90.9
0.7	1.1	6.5	10	18	44	21	43.1	133.3
1.2	8.3	19.6	26	21	81	69	40.4	92.0
0.1	1.1	4.7	7	9	40	28	42.6	134.4
0.3	1.9	8.2	24	6	64	39	36.1	38.1
0.2	1.0	4.4	3	4	49	8	43.3	145.3
0.5	0.6	5.8	3	2	10	4	45.3	200.0
1.0	1.4	6.7	34	56	124	108	42.5	131.0
2.2	1.2	6.6	1	4	6	-	41.7	117.4
0.3	4.9	14.7	42	34	128	133	42.7	130.5
0.3	1.0	4.9	2	2	9	9	50.1	321.1
2.4	0.9	9.5	7	6	32	10	42.0	108.1
0.4	0.6	4.4	1	3	9	5	48.9	275.7
2.6	4.4	16.0	88	159	306	269	44.6	165.4
0.4	1.2	7.9	6	8	13	12	42.7	121.1
0.1	1.5	8.4	3	2	11	15	41.1	102.7
0.4	0.7	5.4	5	2	26	9	43.5	136.8



1.3	0.7	7.3	2	-	18	13	37.5	63.6
1.3	1.6	9.4	13	10	41	42	41.7	119.9
0.7	2.0	9.2	5	10	21	29	45.4	177.9
0.1	0.5	3.2	2	1	5	9	43.3	127.3
1.9	1.3	6.3	-	-	7	12	41.8	95.3
0.4	0.8	6.9	5	8	17	17	42.0	116.8
1.0	0.8	8.7	4	3	7	7	43.1	128.0
2.3	2.1	9.0	8	10	16	22	41.5	109.2
1.0	1.3	7.5	5	5	21	20	43.4	147.3
0.3	1.1	5.3	1	3	7	5	45.1	134.1
1.5	0.7	6.0	3	1	8	3	40.7	87.5
1.3	1.1	7.7	12	7	9	14	40.6	94.0
0.5	1.2	9.7	6	8	13	13	42.1	110.8
1.7	1.3	9.1	8	12	23	12	45.2	187.1
0.9	1.2	10.0	17	29	35	33	42.1	119.0
0.8	1.5	7.4	8	12	32	26	43.3	126.4
0.4	2.4	8.5	50	51	105	134	43.8	146.4
0.5	1.1	7.8	8	7	7	7	42.1	119.8
0.3	1.0	6.2	2	7	6	-	42.2	136.4
0.2	0.8	5.1	3	5	7	1	41.4	95.0
0.4	0.7	7.2	-	1	-	3	47.1	200.0
2.0	4.3	13.8	68	135	200	175	43.9	148.2
1.5	1.2	8.2	6	16	21	28	43.2	127.0
0.5	1.3	5.4	4	11	17	18	45.1	164.6
0.2	0.8	7.5	3	-	1	2	43.2	186.2
1.3	1.2	5.4	3	-	6	2	42.4	109.3
0.3	1.3	6.8	13	23	24	23	44.1	152.4
0.7	1.3	13.0	4	10	9	11	44.6	166.7
0.4	0.4	2.6	1	1	16	15	43.4	143.6
7.6	3.0	12.0	25	37	109	69	44.2	148.5
0.8	0.8	4.0	12	17	9	65	45.4	171.3
0.5	2.2	7.4	5	3	9	23	50.1	445.5
0.7	0.5	2.7	3	8	43	56	46.0	178.5
2.0	2.2	11.2	13	10	21	24	42.1	125.3
0.7	3.3	10.4	39	32	129	141	40.8	97.6
1.4	3.8	12.6	56	66	163	223	44.3	158.5
1.0	2.2	10.6	33	57	108	72	44.0	160.3
0.6	0.9	7.5	6	7	8	20	43.2	140.8
0.1	2.3	6.7	7	5	25	15	40.4	82.7
0.2	1.0	8.5	5	16	26	20	43.1	129.9
0.2	0.8	4.0	1	2	4	1	41.1	95.5
3.8	1.2	6.2	4	5	13	8	44.2	144.9
0.0	2.0	8.1	22	6	37	23	38.2	74.0
0.7	0.6	4.1	2	1	1	3	39.7	71.2
2.2	1.9	7.3	4	5	17	11	44.8	156.8
0.4	1.5	7.3	2	1	2	2	42.0	129.6
0.4	1.2	4.9	7	4	16	5	40.5	97.2
1.3	1.5	5.9	1	2	4	-	46.6	185.7
0.1	2.3	9.3	1	3	-	1	43.4	179.2
0.0	1.5	7.0	2	-	2	10	42.4	115.2

1.9	1.7	10.2	16	15	44	47	42.9	127.8
0.6	1.5	5.6	17	16	41	26	41.4	102.5
2.5	2.8	4.3	8	7	12	6	40.8	89.8
0.1	3.9	16.5	12	8	35	18	43.5	140.7
0.8	1.3	5.4	2	1	5	4	41.1	91.1
0.2	2.0	14.2	4	6	18	4	41.7	122.6
0.2	1.9	6.3	8	3	16	18	42.2	131.0
3.3	4.2	11.7	10	9	39	30	42.3	125.8
8.8	3.1	14.4	18	18	38	52	43.1	137.5
3.2	3.2	13.2	4	8	36	4	43.7	120.6
0.3	1.7	6.7	7	5	14	8	42.6	129.5
8.2	1.5	8.2	3	-	5	-	41.4	105.6
0.4	1.7	5.8	15	16	38	31	42.7	133.0
0.0	1.7	7.2	-	2	8	3	40.8	82.4
0.5	1.5	6.0	4	3	14	10	42.4	130.9
1.1	2.9	9.8	5	2	15	5	39.8	94.1
1.1	1.1	10.5	4	-	8	4	38.5	65.3
0.3	1.6	6.3	3	7	27	11	42.4	115.7
1.8	0.9	4.7	-	4	2	2	53.0	337.5
2.4	6.3	16.7	172	206	370	365	44.0	152.5
0.5	1.7	4.9	6	4	10	7	42.2	104.6
2.3	2.6	9.8	7	12	17	9	42.0	107.2
1.1	1.4	5.7	2	5	15	12	45.3	177.4
0.8	1.2	15.7	6	2	11	3	39.3	100.0
1.2	2.2	6.2	3	3	6	7	41.6	118.5
0.5	1.3	6.1	11	8	15	19	42.9	131.4
0.3	1.4	10.6	4	4	9	5	43.7	133.3
0.1	1.3	10.1	13	9	6	25	43.9	140.3
4.4	2.5	17.1	6	2	9	7	43.5	130.4
0.8	1.3	11.4	-	3	4	12	44.5	160.6
0.4	2.1	8.8	26	19	97	60	41.1	102.6
0.4	1.4	17.5	1	4	2	2	42.8	112.2
0.3	1.4	9.4	9	9	16	28	40.6	103.3
1.1	0.7	7.7	1	1	12	2	47.7	261.5
0.7	2.0	8.1	10	15	27	25	42.4	116.3
2.0	2.2	12.5	49	74	158	173	44.9	175.5
0.5	0.7	4.8	4	4	22	12	45.3	165.8
0.4	0.6	4.6	4	3	15	4	40.9	100.0
1.3	3.7	12.0	80	85	118	211	43.7	150.0
1.1	1.0	5.5	4	6	25	6	44.8	168.7
0.7	0.8	4.6	1	3	8	12	43.5	145.1
0.8	1.8	8.2	5	7	3	7	38.7	92.1
1.4	1.3	6.9	4	6	22	12	41.9	131.8
1.9	0.9	4.2	4	1	17	10	40.2	96.3
0.7	1.1	5.9	4	4	19	15	45.5	198.5
1.2	1.4	6.1	18	36	60	69	45.8	187.3
1.5	1.0	6.6	2	3	21	16	44.0	169.4
0.2	0.6	5.8	1	2	11	14	42.6	135.0
0.6	0.8	4.8	11	24	53	43	44.9	157.0
0.5	1.0	5.1	4	4	12	12	42.5	162.5

0.8	1.7	4.3	3	6	9	8	43.4	131.7
0.2	1.7	4.4	-	2	5	3	48.3	363.2
0.7	2.3	7.3	4	2	7	5	43.5	128.6
2.0	2.4	8.7	28	16	48	51	39.3	82.8
0.5	0.9	5.4	8	7	12	9	44.3	163.6
0.4	1.6	5.0	4	11	24	18	41.0	102.5
1.1	3.2	7.3	58	74	109	165	44.0	150.6
0.4	1.0	6.0	-	3	4	1	42.7	138.1
1.2	2.4	4.3	-	3	-	5	43.1	154.5
0.7	1.7	5.1	1	1	5	12	42.3	141.2
0.9	1.5	5.2	1	3	2	5	43.0	122.5
2.3	1.9	4.9	5	2	5	1	38.8	75.5
1.8	2.2	4.9	-	-	3	2	44.8	159.3
1.3	1.9	5.5	1	5	4	3	44.4	212.0
0.6	1.7	4.7	6	1	7	7	43.1	121.8
0.9	1.0	4.0	2	4	6	16	44.9	176.5
2.9	3.7	10.2	28	42	99	98	44.0	154.5
1.0	1.9	5.3	6	3	10	4	38.9	79.7
2.0	2.7	6.5	9	3	15	24	40.6	90.8
0.2	1.8	4.4	7	14	13	9	45.7	171.6
1.0	2.1	7.4	2	3	22	4	40.6	90.2
0.6	0.6	4.5	2	4	7	13	41.4	119.4
8.7	2.1	5.1	7	3	11	14	40.6	90.2
0.3	0.8	5.7	1	1	6	4	43.8	158.3
1.7	2.0	4.7	9	3	21	13	41.7	108.7
0.4	1.8	4.2	2	4	8	4	43.2	126.5
2.8	2.3	8.2	7	17	30	27	43.4	142.5
0.7	1.0	6.9	1	3	2	3	46.0	215.8
0.8	0.9	6.1	4	5	10	6	43.8	147.3
0.7	0.9	5.0	-	4	4	9	44.7	161.5
2.3	1.7	9.2	6	1	4	4	40.8	104.2
0.3	1.6	5.5	4	11	8	10	44.7	184.0
0.8	1.3	7.7	10	7	22	8	42.4	125.3
2.2	4.8	14.0	149	199	267	296	45.0	174.8
0.5	1.0	5.6	8	5	14	10	44.5	161.3
0.7	1.2	8.0	3	4	4	3	41.9	111.1
1.7	1.3	7.6	2	7	8	18	45.2	173.0
0.5	1.0	3.3	9	5	9	10	41.8	128.2
1.4	0.9	5.8	2	3	5	6	45.0	173.7
0.6	1.5	8.7	3	2	9	10	42.4	131.0
3.2	1.2	5.3	2	1	8	3	47.5	241.7
0.2	1.3	6.1	-	1	6	10	45.2	191.7
0.9	1.3	5.6	-	4	8	3	39.3	67.6
1.0	1.2	6.1	10	19	31	38	46.1	200.0
1.6	1.0	5.4	6	11	23	3	39.9	86.5
2.1	0.9	7.7	1	-	1	-	48.0	271.4
0.2	1.9	6.1	2	2	1	1	38.2	75.0
0.3	1.0	4.6	7	8	13	13	42.0	114.7
4.6	0.9	4.5	2	6	8	3	42.2	130.6
1.1	1.5	5.9	2	3	8	4	40.8	92.9

0.6	1.1	4.8	21	17	54	48	41.1	98.4
1.4	1.3	5.5	1	1	11	9	44.0	159.5
1.1	1.7	5.1	3	1	3	-	43.7	160.9
0.8	1.3	4.7	2	4	5	1	42.0	138.9
0.6	1.4	5.7	4	-	2	2	43.5	127.0
0.9	2.6	10.9	1	2	4	1	44.6	157.9
0.3	1.1	3.4	8	1	8	1	41.4	116.0
1.1	1.0	4.3	-	-	2	1	40.1	113.3
0.6	2.5	5.6	2	6	12	7	44.1	145.0
1.0	2.2	8.5	8	9	34	21	40.7	102.3
3.6	1.0	4.2	-	-	3	3	43.6	160.0
7.3	2.7	7.4	8	7	20	7	41.2	108.8
0.5	1.8	8.7	6	4	15	16	42.7	132.6
0.4	5.1	11.2	62	120	166	202	44.9	167.6
1.0	1.8	5.6	5	9	4	26	44.0	160.2
1.9	2.1	8.8	2	4	23	12	41.6	112.3
2.3	1.1	4.3	4	3	10	3	42.7	142.9
1.5	1.0	3.6	6	6	14	10	41.2	83.3
1.6	1.9	7.1	8	7	31	28	42.6	131.7
0.8	1.9	7.3	1	1	20	6	39.9	96.6
1.2	2.2	5.1	1	2	5	1	42.0	160.9
1.3	2.7	9.3	21	23	32	26	44.1	151.2
1.5	1.5	4.0	-	1	-	-	43.1	180.0
0.3	2.9	8.6	3	8	23	20	42.8	130.6
0.6	1.8	4.5	1	1	3	2	41.2	111.8
0.9	1.5	5.2	3	2	8	5	42.9	159.6
1.1	3.0	5.4	3	4	4	4	43.5	147.6
4.8	2.0	5.8	4	5	14	11	40.2	105.8
0.4	1.5	4.2	-	3	11	2	43.9	138.9
1.5	2.0	5.6	-	3	2	4	43.5	124.0
0.7	1.8	6.2	3	2	4	1	43.7	134.1
0.6	1.3	4.3	1	2	2	6	42.1	108.7
0.4	1.3	7.2	-	1	2	2	38.8	71.4
1.5	0.5	3.8	5	3	30	5	39.7	78.9
0.7	1.9	9.0	-	2	3	2	41.1	110.5
6.7	2.3	7.2	2	4	24	16	39.4	88.2
1.1	1.5	4.4	13	5	21	5	43.5	152.7
0.9	1.7	5.5	26	18	53	48	41.3	101.6
6.5	4.1	15.2	10	22	35	35	44.8	165.0
1.2	2.1	3.9	3	1	2	5	38.5	77.8
0.3	1.9	3.5	2	1	11	2	40.4	84.4
0.9	2.9	12.3	6	9	20	16	41.8	95.6
2.2	2.5	8.9	6	3	5	21	40.6	98.6
0.5	1.6	5.0	9	10	34	7	42.0	102.2
0.9	1.5	6.1	3	3	26	4	41.4	103.4
1.3	2.4	10.2	1	1	1	4	43.5	139.1
1.9	2.9	11.1	3	5	10	24	42.5	113.7
0.7	1.6	7.1	12	6	23	9	42.8	115.6
3.4	7.1	22.9	1,012	1,218	2,023	2,073	44.4	158.2
0.5	1.6	2.4	1	-	1	6	46.6	231.6

1.1	2.4	6.5	3	4	18	4	39.5	84.4
4.8	4.2	13.6	73	65	197	106	42.8	131.0
2.5	2.3	7.6	4	4	6	6	38.5	68.9
1.2	1.7	6.9	6	2	19	4	42.3	102.3
0.5	2.6	4.7	4	2	8	1	40.0	82.5
0.7	2.4	7.5	-	3	4	12	41.3	82.1
7.4	1.0	7.2	4	5	14	9	46.5	209.4
3.1	1.9	4.0	5	2	4	4	43.4	127.5
13.0	1.8	5.7	2	1	7	13	43.6	157.1
2.5	1.4	4.9	6	6	22	10	41.9	114.3
2.9	1.3	6.9	3	6	22	19	39.6	80.5
2.1	1.2	4.9	3	1	9	5	43.7	135.8
0.6	1.9	5.5	4	2	4	2	41.3	100.0
0.4	2.5	5.8	16	6	31	14	41.2	92.7
0.6	3.1	6.2	13	9	20	23	42.4	116.3
0.8	2.0	5.0	-	3	5	1	44.4	151.9
1.6	1.7	4.5	3	2	13	23	38.8	69.4
1.0	2.2	6.7	5	2	20	8	42.1	129.5
0.7	1.7	8.0	2	-	4	3	49.9	230.4
1.7	1.4	6.7	4	3	4	7	41.1	100.0
7.1	2.1	10.3	7	3	17	20	41.7	113.4
0.6	1.8	7.0	11	8	15	19	42.4	140.4
1.0	1.6	4.8	1	4	-	1	46.7	241.7
0.3	1.3	2.9	1	2	1	1	41.4	97.5
1.8	1.8	4.9	2	5	7	10	41.3	101.5
0.6	1.8	3.9	8	5	9	13	42.4	124.6
1.1	1.5	4.5	2	1	10	3	42.4	102.9
1.6	1.8	5.2	20	30	65	55	42.0	118.6
2.2	1.7	6.7	8	3	10	14	42.6	121.7
5.4	2.3	11.6	4	2	8	4	42.5	130.0
2.8	1.4	7.4	4	6	11	14	40.2	79.1
1.1	1.7	6.9	8	5	14	5	39.1	73.3
0.7	1.9	9.6	2	1	2	1	40.4	92.6
1.5	2.3	12.5	3	2	7	5	41.4	103.8
0.6	2.1	8.8	10	10	30	24	41.3	105.7
7.1	6.0	19.8	15	10	50	46	41.4	102.4
0.4	2.1	7.5	2	3	16	8	42.0	129.8
1.0	1.6	3.7	1	-	8	-	45.0	163.6
2.3	1.5	4.4	-	2	-	2	49.6	370.0
0.8	1.0	6.7	-	2	8	5	42.0	104.3
0.9	1.3	3.2	2	1	6	-	41.5	97.2
0.7	1.4	3.3	2	1	12	2	44.0	138.1
2.2	1.8	8.0	7	6	8	7	41.2	100.8
3.1	3.6	13.4	3	3	4	7	47.7	254.1
1.7	2.4	8.1	6	2	11	10	41.3	96.3
2.2	1.8	7.9	4	5	33	14	40.9	96.4
4.1	3.4	15.8	33	23	111	107	42.9	137.5
0.9	2.1	5.4	8	3	17	16	41.2	102.2
0.5	1.6	5.5	5	-	8	2	39.3	100.0
2.8	2.0	7.9	1	2	8	-	43.8	182.4

0.5	2.0	7.6	24	21	61	54	40.3	95.1
0.3	1.5	4.0	4	3	6	7	44.0	142.6
0.3	1.8	4.7	6	2	7	10	42.3	126.2
0.9	2.1	5.8	3	3	14	9	40.7	110.5
2.0	5.3	15.3	5	4	13	11	41.2	93.8
1.2	2.4	4.4	4	8	10	14	44.7	138.2
4.5	3.5	10.2	57	69	110	153	42.6	129.3
1.2	2.0	5.5	2	2	7	4	41.5	108.2
0.8	2.8	6.2	5	4	1	17	44.0	153.1
0.6	2.2	5.6	1	-	6	1	43.4	150.0
0.2	2.4	8.4	19	16	19	45	41.7	114.4
1.3	1.7	5.9	1	3	12	12	41.3	97.1
1.6	1.4	3.9	21	10	57	29	37.7	54.7
0.8	1.2	4.5	1	2	3	-	40.1	93.3
1.8	1.5	4.8	6	5	13	11	42.5	127.0
2.2	1.9	7.3	3	5	10	12	41.6	129.9
1.2	1.5	5.7	2	2	11	5	42.9	132.0
1.1	1.7	5.2	7	4	27	15	42.5	123.6
4.3	6.6	17.4	123	154	261	284	42.4	129.5
0.9	1.9	3.0	11	6	20	16	39.6	93.4
0.6	1.4	9.4	6	3	9	6	41.5	116.9
1.8	2.8	8.1	10	15	22	12	38.7	78.6
0.5	2.2	8.4	5	5	6	9	42.9	113.6
2.1	1.7	6.8	7	8	10	12	42.2	114.3
2.4	1.4	3.1	-	3	2	3	47.4	205.0
1.3	2.0	9.0	7	11	26	24	42.5	130.4
2.3	2.8	12.6	-	10	7	5	44.2	153.5
1.4	1.9	3.6	7	2	2	6	40.1	84.9
0.9	1.5	4.5	5	5	16	24	38.8	70.2
0.8	2.0	4.0	1	-	2	9	47.4	262.5
1.0	1.8	4.6	1	3	5	7	40.8	115.8
0.2	1.8	3.1	3	2	5	2	39.3	80.8
1.4	2.1	5.1	-	-	2	2	41.5	100.0
6.1	1.5	6.0	1	4	6	3	45.0	166.7
1.5	1.4	4.8	3	3	3	2	41.1	100.0
0.9	2.3	8.7	5	2	7	15	38.3	58.9
0.7	2.0	4.5	3	3	9	7	41.6	124.5
0.9	1.9	3.9	4	4	3	7	45.1	175.0
3.8	1.8	4.5	4	7	15	15	44.0	164.8
1.6	1.3	7.8	-	1	2	1	34.5	52.4
1.2	1.6	11.1	-	1	2	-	40.5	87.5
1.6	1.9	6.8	6	4	6	2	43.5	152.8
0.4	1.6	5.0	6	4	27	23	43.7	150.0
2.3	2.3	7.8	3	5	6	6	42.6	141.7
0.4	1.6	3.5	3	3	9	4	44.0	115.8
1.2	1.6	6.4	3	3	1	4	38.7	64.3
1.5	6.1	17.5	166	231	395	496	43.5	137.7
2.7	1.8	6.3	10	3	16	5	41.4	119.8
5.3	2.8	7.9	2	-	-	9	44.4	204.8
0.6	1.7	3.4	3	2	10	7	43.4	126.9

1.3	2.4	5.1	2	1	8	4	40.8	103.1
0.4	1.4	5.6	3	6	7	5	42.4	116.7
1.7	1.7	6.5	5	5	9	6	40.0	82.4
5.2	1.8	6.2	25	28	47	44	42.9	136.9
0.7	1.8	6.3	-	-	-	-	46.6	250.0
2.6	0.8	4.3	4	2	4	5	39.3	96.4
0.6	2.5	4.8	5	2	9	7	43.0	190.0
0.1	1.7	9.7	-	1	12	3	45.1	170.0
1.4	2.4	8.5	23	38	94	60	44.3	169.4
2.4	2.4	6.1	20	27	197	106	42.1	141.8
0.7	1.4	4.7	4	8	18	15	43.9	144.0
3.0	2.0	8.5	9	9	12	22	43.7	132.0
0.7	1.4	4.4	8	8	14	9	43.1	122.6
0.6	1.4	3.6	7	8	10	6	43.4	127.6
1.2	1.5	12.2	6	6	18	11	45.3	162.3
1.0	1.8	5.4	10	10	9	10	45.8	181.7
0.3	2.5	5.9	2	4	13	10	41.1	100.0
1.2	0.9	3.5	1	-	5	4	40.1	83.3
0.4	1.9	4.6	1	1	34	13	37.8	66.7
1.8	2.1	8.5	1	1	1	6	41.1	90.7
15.6	1.3	7.0	-	-	-	-	43.9	181.3
1.2	2.0	12.1	5	5	20	4	43.4	137.0
0.7	3.3	9.2	2	-	2	3	42.0	113.9
3.4	1.8	4.6	5	6	7	10	44.0	136.1
2.2	1.3	4.9	3	4	6	1	39.1	82.1
1.0	1.7	5.9	2	1	3	5	46.3	187.1
1.6	2.1	5.0	8	5	17	2	42.1	130.4
0.9	2.5	8.7	2	3	6	-	44.9	150.0
1.0	2.9	3.8	2	3	6	5	45.8	188.9
1.1	1.6	5.5	8	10	18	8	43.0	140.2
2.8	1.6	4.6	-	3	3	1	48.7	227.8
0.1	2.3	6.5	1	3	3	3	44.5	181.8
0.9	2.6	7.0	22	29	51	49	43.5	138.0
1.6	1.9	6.8	1	-	5	1	43.5	146.2
1.4	2.8	14.4	3	2	8	9	40.9	110.6
1.7	1.4	4.1	3	1	11	1	39.9	87.5
0.8	1.0	3.9	2	1	5	1	41.0	111.1
1.2	1.1	6.2	2	3	12	5	42.4	111.4
0.6	1.8	3.2	5	4	3	1	41.9	112.5
0.8	1.0	4.4	1	1	7	1	37.7	65.4
2.3	2.1	4.9	10	7	13	13	42.4	116.4
1.0	1.8	9.7	2	5	18	6	44.2	172.7
1.1	1.6	5.7	5	4	8	5	39.0	52.9
0.1	18.9	20.2	17	14	30	25	43.1	137.1
3.1	1.9	5.4	3	4	7	5	38.7	62.8
1.4	2.0	5.0	6	5	9	3	40.6	90.5
0.9	2.1	5.5	1	2	6	6	44.3	147.1
0.3	1.4	3.1	1	2	15	3	44.2	153.6
1.0	1.5	5.9	3	3	9	11	38.4	71.7
2.7	2.4	5.5	8	14	30	20	42.6	124.3

1.5	1.3	5.5	1	-	3	4	44.9	136.4
1.1	1.4	5.0	3	2	12	6	43.0	165.0
2.5	1.9	7.5	9	19	35	28	41.9	125.6
1.9	1.8	4.3	1	3	15	14	41.9	118.2
1.4	2.1	5.9	-	2	2	5	46.3	238.5
0.7	1.5	3.7	2	4	3	1	47.8	265.4
2.1	2.6	5.4	13	11	30	8	43.7	132.5
1.5	1.9	5.4	9	4	26	12	42.0	134.4
3.3	2.2	10.9	22	59	90	45	44.3	154.3
2.5	1.6	5.6	4	3	14	11	42.0	106.0
4.1	4.5	18.3	5	17	107	48	42.4	138.7
2.4	2.1	7.3	11	15	26	16	43.7	137.9
4.1	2.0	6.5	6	4	9	14	41.0	113.8
1.9	3.4	13.3	10	30	42	42	44.0	155.1
1.0	1.8	6.6	3	6	5	7	40.3	93.0
0.2	1.1	3.0	-	4	5	6	46.9	224.0
1.9	2.7	7.6	70	68	175	134	43.9	148.8
0.6	0.4	2.1	1	1	3	3	40.9	100.0
1.5	1.6	3.7	-	1	7	2	40.6	117.6
1.4	1.2	4.7	4	4	13	19	39.8	95.2
4.8	0.7	3.0	-	1	5	1	41.6	90.5
1.3	1.8	3.4	4	4	13	10	41.4	116.9
0.6	1.7	4.5	2	1	3	1	43.3	128.0
1.0	2.1	6.0	8	2	13	10	41.9	116.7
1.7	1.9	7.1	67	66	136	142	43.6	147.4
0.1	1.7	4.3	1	4	-	1	41.7	96.4
3.2	2.5	7.4	1	1	9	3	40.3	93.8
4.0	1.1	5.0	7	4	18	12	39.3	74.5
0.7	2.2	7.5	6	8	35	23	40.0	94.6
0.5	2.0	6.9	-	4	3	4	47.6	209.5
0.5	0.9	5.3	1	5	6	5	44.1	129.8
0.3	2.5	9.2	2	3	10	24	44.1	141.5
2.1	1.8	5.3	1	3	1	-	42.0	118.9
1.0	4.7	9.8	86	89	117	142	43.8	144.6
0.2	0.8	4.0	6	4	9	10	42.1	109.4
0.5	1.1	5.3	3	-	9	13	42.9	128.0
15.8	4.5	11.6	34	55	91	100	45.1	178.4
1.0	3.0	9.0	8	11	18	11	43.7	150.9
0.3	1.8	6.1	4	5	22	19	41.4	94.5
0.2	1.9	7.1	4	5	27	7	42.3	113.4
1.0	3.7	8.9	64	84	168	171	44.8	168.6
0.4	2.1	5.7	9	6	30	25	42.8	132.3
0.4	1.7	5.2	3	2	12	14	39.9	108.0
0.6	1.7	7.5	1	1	-	4	46.3	200.0
0.4	1.2	3.8	11	14	26	19	45.4	172.3
0.9	1.0	3.6	-	1	5	1	46.4	240.0
1.5	4.8	13.0	193	267	418	553	44.2	152.5
0.7	1.6	5.6	7	9	30	11	40.4	98.1
0.4	2.3	6.9	33	54	82	94	44.7	161.9
1.6	4.7	13.1	3	2	9	9	38.3	80.4



1.3	1.1	4.4	2	4	12	5	43.8	129.6
0.6	1.0	5.7	5	8	12	14	44.1	152.4
0.8	2.2	7.2	9	5	35	22	41.5	119.3
0.2	0.8	2.8	-	1	10	16	42.2	116.7
22.0	1.8	3.9	14	11	18	14	42.5	138.4
1.1	1.8	6.0	6	2	15	13	41.4	112.0
2.3	4.5	11.6	20	25	56	50	44.0	156.3
0.4	1.3	5.3	-	1	-	4	40.3	82.4
0.5	1.2	5.5	4	3	22	12	40.6	93.8
0.4	2.3	14.0	3	3	9	12	41.9	114.1
8.1	1.6	5.3	5	6	7	11	38.1	64.8
0.3	1.4	4.5	9	5	21	17	41.0	98.4
0.7	2.3	7.0	3	8	13	12	43.2	137.3
2.5	1.5	6.9	1	2	10	4	38.9	60.3
0.7	3.6	10.9	83	130	175	156	44.4	153.0
0.7	1.3	6.9	14	16	39	24	44.0	149.8
0.6	2.0	8.1	30	24	65	56	42.3	126.5
1.6	1.3	8.4	4	5	16	11	41.5	103.4
0.3	0.9	6.5	3	1	9	14	41.9	97.1
3.3	2.0	7.6	9	10	26	32	42.3	119.9
2.6	2.6	7.3	1	5	12	11	42.6	148.6
1.7	0.8	4.6	1	2	4	1	45.0	177.3
0.6	1.9	4.4	-	1	2	-	43.5	177.8
0.2	2.3	5.0	1	3	4	2	41.0	83.3
12.2	2.1	6.0	10	9	11	14	40.1	77.6
1.4	5.3	12.5	84	126	142	181	45.8	191.8
20.0	1.9	5.8	12	10	21	23	40.4	95.5
1.8	1.4	2.9	1	1	-	5	42.0	103.0
0.0	1.8	4.9	-	3	-	2	44.5	136.8
3.9	1.7	5.6	2	2	3	6	41.6	113.5
0.3	1.8	5.1	6	5	8	4	41.3	98.1
0.4	2.1	5.8	2	-	-	2	40.6	83.3
4.4	3.0	7.0	4	-	4	3	45.4	157.1
1.6	1.4	4.1	2	5	6	6	40.4	78.9
1.2	2.2	4.7	7	12	13	15	42.9	137.0
2.3	2.7	5.2	7	6	8	8	40.6	82.9
3.9	1.0	3.8	3	2	10	8	38.8	70.4
1.4	1.6	4.8	6	3	7	6	41.6	126.4
1.9	1.8	6.0	4	4	18	11	44.1	148.1
1.6	1.8	4.2	5	8	19	14	43.5	150.6
2.2	1.7	5.3	1	4	1	4	44.1	176.5
1.9	1.8	4.0	2	1	3	-	44.6	153.1
1.2	2.2	7.1	11	8	14	19	42.2	114.4
2.2	3.6	8.9	70	92	176	165	43.9	151.0
0.7	1.4	5.4	4	8	14	9	43.5	162.0
1.6	1.2	3.1	2	3	15	8	42.2	138.1
0.5	2.9	5.0	4	3	9	11	43.2	145.9
2.8	2.5	10.7	5	9	68	39	42.5	127.3
1.8	2.9	6.9	4	7	15	16	43.2	141.6
1.9	1.6	5.0	13	18	37	49	44.7	169.7

0.3	2.1	5.9	6	3	10	11	43.5	156.9
0.5	2.4	4.3	-	2	4	6	48.9	281.8
0.7	2.2	4.9	4	6	29	8	42.2	121.3
0.9	2.0	4.6	4	2	9	8	40.4	94.4
0.1	1.0	2.5	3	4	9	2	44.9	157.1
1.6	0.4	3.2	2	1	10	6	42.0	122.2
1.5	1.9	8.2	5	10	20	13	40.4	98.5
0.6	1.7	4.7	4	1	1	3	41.9	97.5
3.7	1.5	5.6	10	8	37	15	41.5	99.4
0.4	0.7	3.2	2	-	1	3	42.0	105.3
0.6	1.4	6.0	13	7	32	22	39.9	85.0
0.9	7.8	11.4	18	20	80	130	41.7	124.6
1.0	1.3	4.6	4	4	16	9	39.5	88.7
3.3	1.2	5.8	6	-	6	7	38.4	78.6
0.5	0.5	4.1	6	7	24	21	40.0	91.7
1.0	2.9	7.7	11	11	22	25	41.0	97.2
0.7	1.6	7.0	4	7	25	26	43.2	138.2
0.5	1.9	6.2	3	4	4	7	40.9	86.5
1.2	0.3	3.0	2	3	9	4	39.1	89.5
0.3	1.3	4.4	8	4	8	7	39.9	98.3
0.7	1.0	6.3	4	1	8	11	42.0	121.6
0.1	0.7	2.6	1	1	2	3	39.4	62.1
2.8	2.1	9.7	10	15	4	26	43.2	133.0
0.0	0.8	5.3	1	2	3	-	49.1	400.0
0.9	1.0	5.1	17	19	36	61	42.7	128.7
0.6	1.5	4.9	1	4	7	4	42.2	133.3
1.1	4.0	11.0	102	121	225	306	43.4	143.5
0.4	0.4	5.0	2	-	5	5	40.5	68.8
0.8	1.6	4.7	8	11	24	27	42.7	140.2
0.9	1.2	4.8	6	11	21	19	42.2	123.8
1.3	3.4	8.6	19	21	79	69	42.8	135.6
2.1	1.6	8.1	6	4	11	7	40.7	83.5
1.5	2.3	5.9	3	2	13	10	37.9	62.5
0.9	3.2	8.0	45	58	131	106	43.5	151.9
0.1	1.7	3.7	10	7	17	16	41.7	112.5
2.9	2.3	8.6	3	5	5	15	44.3	164.4
0.7	0.4	3.8	4	1	4	5	38.9	62.8
0.8	3.0	7.7	11	7	31	21	42.4	124.1
0.5	1.0	10.6	7	10	44	30	41.3	95.9
1.0	0.8	6.0	1	3	8	7	41.5	111.3
0.5	0.6	4.3	13	6	22	16	41.2	102.8
2.1	1.5	5.3	7	7	11	21	42.0	120.5
0.8	0.7	4.3	8	16	21	30	43.5	129.7
0.4	0.9	5.2	1	5	2	7	43.0	129.8
1.0	0.7	8.0	12	13	22	33	42.9	136.8
0.4	0.8	7.3	3	8	24	20	42.6	130.0
0.2	1.4	5.7	5	10	14	17	45.1	187.8
0.7	0.6	4.7	2	9	17	12	43.3	122.7
0.4	0.9	9.8	1	2	3	8	45.5	184.2
0.8	2.5	16.3	3	10	15	13	45.6	172.3

0.1	1.3	4.8	4	3	7	1	44.4	164.3
0.8	0.3	1.9	3	1	5	2	38.3	72.0
0.2	3.0	11.7	15	21	31	39	43.8	141.4
0.3	1.2	4.2	-	1	1	8	43.8	139.4
0.7	1.2	11.3	23	32	89	75	41.9	117.5
0.6	0.6	3.6	6	5	22	25	43.5	145.8
1.8	1.0	7.5	7	20	25	40	41.9	120.5
0.7	1.2	12.8	5	20	27	16	41.8	118.4
0.4	2.6	9.3	29	55	78	69	44.2	156.3
1.5	0.6	6.8	9	4	29	8	40.7	95.0
2.4	1.7	6.8	7	5	3	5	40.9	100.0
1.7	2.7	11.7	13	37	57	57	46.4	216.5
1.1	2.2	12.3	281	365	480	672	43.6	144.4
0.9	4.2	8.6	65	83	149	148	43.8	156.6
0.6	1.5	5.3	16	17	27	36	43.4	129.3
1.7	0.6	6.1	4	5	32	13	40.2	90.7
0.5	0.6	9.9	2	1	12	4	40.6	94.1
0.4	1.5	7.2	38	37	61	72	44.6	164.2
0.2	1.0	6.1	4	7	12	16	42.0	128.1
0.8	0.9	6.2	4	4	27	13	43.8	160.4
1.7	1.6	9.5	8	12	24	18	42.6	118.3
0.7	0.4	2.8	2	2	5	7	41.7	87.5
0.8	1.8	5.6	4	5	12	17	42.3	126.2
1.2	1.1	5.3	12	11	8	21	40.9	97.9
1.0	1.5	3.9	3	4	5	1	40.7	97.3
3.0	5.6	15.9	44	60	96	97	43.9	157.7
2.6	1.5	8.7	2	5	4	9	41.3	109.5
2.3	3.2	15.5	10	5	16	13	42.1	112.4
2.2	1.4	13.4	12	15	38	34	40.8	94.7
1.4	1.3	4.6	6	8	15	7	40.1	86.4
0.9	0.9	6.7	14	26	45	51	43.7	148.5
0.6	0.5	6.2	2	4	9	6	40.2	100.0
0.9	0.5	4.5	11	8	32	76	42.7	133.5
1.8	3.9	14.7	115	148	225	243	44.1	150.3
0.4	3.0	10.2	153	194	246	322	44.0	151.5
1.0	0.8	3.1	5	6	10	10	40.8	98.2
1.3	1.3	15.7	7	5	22	23	40.9	101.4
0.2	0.8	9.3	9	3	21	23	39.8	85.0
0.8	0.8	13.0	7	9	25	26	41.6	123.1
0.2	1.0	5.1	1	-	5	4	46.3	330.8
8.7	1.4	6.2	1	2	6	16	45.7	203.4
1.4	3.7	15.3	107	137	227	237	44.0	154.9
0.3	1.4	6.5	7	4	21	8	41.9	106.7
0.2	0.9	6.2	2	1	2	3	40.9	103.8
3.0	1.5	7.0	5	4	5	8	41.2	112.1
0.1	1.0	4.8	-	1	-	2	43.3	147.4
0.9	0.9	5.4	16	15	25	18	41.3	110.2
3.9	1.4	8.3	15	16	11	24	42.4	125.8
1.0	1.0	7.9	2	3	5	3	44.6	163.2
0.7	1.1	8.7	3	2	-	2	41.9	143.9

0.8	1.3	9.0	5	3	4	8	41.5	112.1
4.7	0.6	5.3	6	3	21	13	45.3	183.6
0.5	1.0	5.6	12	10	32	13	42.2	137.1
1.2	1.3	7.2	1	3	5	7	43.9	141.3
4.4	1.1	6.7	17	10	41	21	41.4	111.8
0.2	0.8	3.6	6	5	10	18	43.8	162.2
1.3	1.2	6.3	4	6	11	10	43.1	145.3
0.3	1.0	7.0	3	4	3	10	43.7	148.3
1.1	0.4	3.3	2	4	8	4	46.7	250.0
0.7	0.8	5.8	5	2	1	12	47.2	247.1
1.5	0.9	4.8	9	10	17	4	44.4	188.0
0.8	1.0	2.7	27	8	59	50	39.2	75.8
1.7	1.8	4.9	23	19	57	35	41.5	106.2
2.7	2.0	3.9	6	7	18	13	39.0	70.2
1.6	4.9	10.6	59	86	198	149	43.3	137.6
1.1	1.1	3.6	17	22	77	58	42.1	123.3
5.3	1.7	4.8	13	13	30	15	40.4	89.6
1.1	1.5	4.3	4	8	33	19	42.3	120.4
0.6	0.8	3.7	4	3	9	4	41.7	90.2
0.8	1.4	3.6	7	12	14	19	43.8	152.1
0.3	0.4	2.1	3	2	25	7	39.5	82.0
3.1	0.9	3.3	4	4	10	5	42.9	140.0
2.5	1.7	5.8	-	2	18	25	43.4	175.9
2.5	1.3	5.9	7	4	19	9	40.5	89.5
0.4	0.6	2.2	4	5	5	13	43.1	117.5
3.1	1.4	5.8	5	9	24	11	44.8	174.1
1.5	1.4	4.0	2	-	1	1	37.3	76.5
4.7	2.9	7.1	6	7	30	12	42.1	107.3
1.5	1.1	4.6	6	14	10	5	43.0	130.6
0.3	0.8	4.1	1	2	2	-	45.2	253.8
0.3	2.2	4.3	2	2	6	1	43.2	210.5
0.7	2.2	8.0	4	3	10	2	42.1	102.9
0.7	2.5	7.2	4	4	11	9	39.6	72.2
0.6	0.9	4.4	5	8	7	5	46.5	200.0
0.5	1.9	9.3	5	7	10	13	41.3	110.0
3.9	1.1	4.5	2	3	-	2	45.8	193.8
0.6	3.1	4.8	5	5	4	9	39.7	113.2
0.8	3.3	6.9	7	3	10	10	39.0	82.3
0.5	1.7	6.0	3	1	9	5	41.3	134.6
0.9	3.7	13.8	49	117	124	105	44.0	153.1
0.3	0.8	4.8	3	1	1	4	44.7	148.4
0.1	0.4	2.5	-	1	-	1	44.7	190.0
0.7	1.6	3.9	2	1	6	3	45.6	205.6
0.1	1.2	4.6	5	4	11	6	41.8	108.6
0.9	0.9	3.9	3	9	13	15	47.7	215.1
0.4	1.2	3.4	2	-	1	4	44.0	150.0
2.1	2.2	13.7	15	21	118	56	41.1	114.4
0.9	3.9	6.0	4	8	14	4	43.7	137.5
3.0	3.0	8.1	37	38	86	68	42.9	130.8
1.0	1.7	5.0	12	17	22	35	43.2	140.7

0.9	5.8	15.6	255	280	547	550	42.8	130.6
1.6	1.6	5.7	1	9	24	7	43.5	121.9
1.0	1.9	5.7	3	2	15	6	38.8	58.5
0.2	1.4	5.9	-	3	4	3	45.9	183.3
0.2	2.5	6.1	8	9	20	16	39.2	73.4
0.5	1.1	6.4	4	3	12	13	40.7	101.7
0.4	0.8	3.0	1	2	1	-	45.2	211.8
5.3	1.5	7.1	2	-	3	-	43.4	163.2
1.2	2.1	4.9	4	6	15	2	40.2	100.0
2.5	1.6	28.1	1	2	1	4	41.0	100.0
0.9	1.0	3.8	2	1	1	-	43.3	146.7
0.4	1.4	5.3	4	1	2	4	42.3	106.3
2.7	0.7	2.5	1	1	7	4	40.7	90.0
0.9	1.4	3.3	5	6	12	8	45.0	140.9
1.2	1.4	5.6	1	1	1	4	44.2	185.0
1.9	2.0	7.3	8	12	19	8	42.5	128.6
1.0	1.7	5.6	27	31	75	46	42.4	124.7
0.4	0.8	2.7	1	7	8	6	48.1	286.2
0.3	1.0	3.9	1	6	8	4	44.5	193.2
1.1	1.4	4.2	5	9	26	23	40.9	97.9
0.2	1.4	5.4	3	6	3	3	41.0	119.2
0.6	1.8	4.8	2	1	1	2	42.5	128.6
0.3	1.3	4.1	8	4	16	7	40.5	103.4
3.2	2.2	9.4	18	24	31	23	41.8	117.0
0.3	2.4	6.2	6	6	18	13	41.2	96.5
0.7	1.3	6.4	2	-	6	5	40.4	103.0
1.2	1.0	5.1	1	3	12	10	42.6	134.2
0.5	1.9	11.7	2	7	10	8	48.6	321.7
0.3	3.5	28.3	24	16	45	30	40.4	81.9
0.6	1.0	4.7	25	27	38	43	43.3	149.4
0.8	2.1	17.9	11	6	16	17	41.3	110.3
2.2	1.0	9.7	1	7	8	22	43.3	149.1
0.7	2.0	6.9	1	-	5	7	44.9	204.8
0.8	1.5	6.0	12	5	30	13	38.5	63.5
2.6	2.0	6.6	20	24	57	51	43.9	149.6
0.8	2.1	5.9	23	13	27	22	40.6	99.6
0.4	1.5	4.2	3	2	16	7	39.5	83.1
0.9	2.6	5.1	6	7	9	6	42.0	112.1
5.6	1.4	6.7	21	34	57	28	46.4	206.4
0.7	1.9	9.7	54	77	121	86	43.8	153.9
2.4	3.7	9.8	43	59	76	99	43.9	145.9
4.4	0.9	4.0	2	3	4	2	39.9	85.7
1.2	3.2	4.7	7	2	31	36	37.2	53.3
1.5	1.8	4.2	3	2	6	11	41.6	106.9
0.2	1.4	4.4	-	2	3	2	46.9	215.0
5.7	2.7	5.9	2	8	5	11	43.0	118.1
1.0	2.0	3.8	2	-	3	2	43.6	146.4
1.2	2.2	7.6	32	45	84	91	44.0	145.8
1.8	2.1	6.0	2	4	5	11	43.0	136.4
1.3	2.7	8.5	7	4	14	13	41.3	109.3

0.7	1.4	7.5	1	1	-	1	44.9	195.0
3.2	2.5	14.2	6	10	9	5	41.5	115.5
0.2	0.8	10.5	1	3	23	26	41.8	151.4
2.1	2.4	9.4	4	2	7	14	42.5	126.0
1.7	1.6	14.8	1	-	8	2	44.9	194.0
0.3	1.4	4.3	1	2	9	7	44.9	195.8
0.8	2.0	4.5	11	10	23	28	43.0	141.4
1.8	2.2	3.4	-	-	3	5	46.3	310.0
0.5	1.0	7.4	3	6	5	7	43.9	167.6
0.3	1.7	6.1	1	2	10	3	46.2	200.0
2.0	1.6	7.3	2	5	5	3	45.9	220.7
0.5	1.2	5.6	31	62	94	78	42.4	120.3
0.4	0.4	2.3	-	2	21	8	39.6	114.0
1.0	1.4	8.8	35	38	66	110	44.5	165.8
0.9	1.0	7.9	7	3	10	10	41.3	126.6
0.4	0.9	6.5	6	7	8	18	41.7	122.8
0.6	0.8	5.0	5	8	10	10	43.1	152.9
0.1	0.6	4.0	3	9	1	-	44.8	133.3
0.2	0.6	4.4	6	5	17	17	40.8	103.6
0.1	1.1	12.4	3	4	8	1	42.7	115.2
0.5	0.8	8.1	5	9	12	17	40.8	107.2
1.6	1.1	6.6	16	8	33	36	41.1	109.6
0.5	0.8	4.1	8	8	19	19	42.5	130.1
0.1	0.8	4.7	2	7	7	3	44.4	154.4
0.4	1.0	4.7	7	7	21	13	41.2	98.2
1.1	1.0	12.9	3	5	3	15	43.4	157.8
3.4	4.3	12.9	97	161	163	205	44.0	146.5
0.4	1.1	5.8	7	4	8	3	37.7	55.4
1.2	1.2	6.1	12	4	21	13	40.4	89.7
1.0	0.5	9.7	5	6	23	23	38.4	79.5
0.3	1.3	5.1	-	2	15	2	40.1	85.5
0.8	0.9	6.4	20	15	57	48	38.5	74.1
1.0	1.8	7.4	3	4	7	10	41.7	120.2
0.1	0.4	2.1	1	1	-	1	42.0	137.5
0.6	0.5	4.1	11	8	22	21	41.0	123.8
0.8	0.5	6.0	1	1	6	2	36.0	62.5
0.2	0.9	4.7	10	6	16	13	41.6	123.3
2.0	1.8	7.8	16	9	20	22	38.5	70.8
0.7	1.2	7.6	3	2	9	4	39.4	63.8
0.3	1.2	5.2	1	1	-	2	45.6	207.1
1.5	1.1	8.1	7	5	11	9	43.7	148.5
1.3	1.9	8.9	6	13	14	23	41.2	100.0
0.4	0.7	6.6	7	6	10	23	41.0	105.0
0.2	1.3	5.9	6	1	9	6	40.6	101.3
0.2	1.3	6.4	21	30	38	35	42.1	123.8
1.6	1.5	5.5	3	2	5	1	37.2	60.0
0.4	0.9	6.3	4	6	7	4	42.8	134.9
0.1	0.5	6.1	2	2	2	4	41.7	121.2
0.2	0.9	4.3	1	1	-	5	42.5	123.5
0.1	0.9	5.2	2	2	6	1	40.8	166.7

0.3	0.6	3.8	8	11	21	19	40.2	90.8
0.2	0.9	5.4	3	1	1	1	38.3	89.5
1.7	3.5	11.4	98	133	208	311	43.8	146.4
0.3	0.8	4.0	10	17	20	15	43.5	170.8
0.0	1.1	4.2	4	2	9	6	41.4	121.3
0.7	1.1	4.9	8	6	19	23	42.0	106.6
0.2	1.1	4.6	9	9	19	11	39.8	95.0
0.5	1.9	6.4	3	5	17	3	40.7	111.1
0.2	0.9	6.7	-	1	-	3	41.9	225.0
0.7	1.6	6.6	15	8	23	20	42.1	107.3
0.4	1.1	5.5	7	5	13	9	38.1	68.0
0.1	1.1	4.8	3	3	5	3	39.9	93.9
0.0	1.2	9.4	1	-	-	2	47.9	283.3
0.2	1.5	8.3	12	15	33	24	39.4	85.9
0.7	1.2	6.4	3	-	1	10	42.0	179.2
0.2	1.1	4.4	18	43	60	28	42.5	127.7
0.5	0.5	2.9	2	3	4	2	39.8	84.3
0.0	1.0	3.5	2	-	1	-	42.6	177.8
0.2	0.6	4.0	8	11	10	8	40.2	94.5
8.9	1.7	10.2	-	-	2	-	45.5	212.5
0.2	1.5	3.6	1	2	14	3	36.2	51.5
0.0	1.2	5.1	8	2	-	14	39.5	83.9
0.1	1.0	3.4	3	-	4	1	39.5	70.8
0.4	0.8	5.7	3	7	13	10	46.4	176.5
0.6	1.0	4.6	-	5	2	4	48.0	233.3
0.7	0.9	4.2	9	3	9	6	41.4	111.8
0.3	0.5	6.9	3	2	2	7	41.9	114.8
0.8	0.7	5.4	-	7	14	14	46.3	190.0
1.1	0.8	7.0	-	2	1	4	44.4	180.0
0.3	1.0	4.3	1	2	2	1	44.8	187.0
0.7	0.6	4.8	4	4	9	11	40.6	102.1
0.6	0.6	5.7	3	2	11	5	37.9	64.6
0.3	0.5	2.7	1	-	1	2	46.2	166.7
1.3	1.5	4.9	9	11	27	15	42.8	135.1
0.0	0.7	4.2	-	2	2	2	44.4	166.7
0.7	1.1	4.4	12	21	27	23	45.0	178.4
1.5	1.7	9.2	26	27	55	65	42.7	138.6
0.3	1.3	5.8	1	2	1	-	39.2	71.9
0.7	0.7	6.0	5	4	20	16	41.1	108.6
1.2	1.1	4.4	10	11	15	30	40.5	106.6
1.2	1.5	9.9	10	12	12	10	42.3	103.0
0.1	0.5	3.6	-	-	4	1	42.4	106.7
0.7	0.7	5.4	17	22	31	43	43.6	149.3
0.6	0.9	7.1	7	8	16	3	41.5	128.6
1.6	2.6	8.3	87	168	162	234	45.0	173.9
0.6	0.7	4.3	1	1	2	1	44.1	150.0
0.3	0.7	5.3	1	6	11	7	44.2	160.0
0.8	0.7	4.9	5	10	15	11	41.1	108.0
0.6	1.1	12.9	2	1	1	1	40.6	100.0
0.5	0.8	4.5	8	13	37	32	40.7	107.4

3.1	1.1	8.4	7	10	40	16	42.1	126.5
0.9	0.7	3.8	4	2	5	6	35.3	46.3
0.6	1.2	5.7	1	1	7	3	42.3	104.5
0.7	0.7	4.9	5	4	3	8	42.2	121.4
0.4	0.6	4.2	-	2	-	1	45.5	300.0
0.1	0.5	5.7	-	-	-	1	41.4	80.0
0.5	1.8	4.3	4	1	6	3	37.6	67.3
0.3	1.6	3.5	1	2	9	4	41.4	103.6
0.5	1.2	3.2	5	3	20	6	42.3	134.2
2.5	1.4	19.5	3	2	6	7	43.8	173.1
9.2	1.6	3.7	3	3	5	2	42.7	117.9
1.6	2.3	9.9	5	3	1	1	36.4	53.8
3.8	2.1	12.2	20	11	23	11	41.4	93.7
0.5	3.8	11.8	3	4	15	12	39.5	81.6
8.1	2.9	9.2	10	3	41	13	36.1	44.9
2.6	2.4	6.2	27	16	89	102	39.8	82.7
1.1	2.1	8.8	3	4	11	2	41.5	106.9
2.4	1.9	30.3	7	3	24	7	37.1	62.6
0.5	3.1	9.6	2	2	15	11	41.7	98.0
9.0	1.4	11.4	1	5	7	5	40.5	97.8
2.0	2.2	4.6	2	3	11	8	40.0	83.6
1.4	1.1	8.3	2	2	4	7	43.2	134.4
0.8	2.0	4.7	2	7	9	10	41.2	107.4
0.9	1.6	8.2	2	2	15	7	42.0	109.8
0.6	2.9	6.8	6	2	21	8	39.2	75.4
0.5	2.0	5.3	3	6	6	13	44.9	168.6
10.4	2.0	5.1	4	1	13	12	40.4	95.2
2.6	1.2	5.0	3	4	17	7	42.4	115.0
13.3	1.8	11.2	46	40	98	106	42.1	115.9
1.4	2.0	14.4	4	9	16	17	40.2	94.1
3.4	2.1	10.1	1	-	6	2	42.9	126.1
0.3	4.7	14.4	11	13	28	18	40.2	88.4
1.9	2.5	6.4	21	24	68	67	45.7	179.1
6.3	2.4	5.0	16	3	44	37	33.9	30.3
2.0	1.0	8.7	1	-	3	3	43.0	145.8
7.8	3.6	19.8	33	33	105	60	39.8	81.1
0.4	3.3	7.1	12	8	32	34	41.4	100.0
3.2	8.2	27.2	945	1,130	2,583	2,370	43.4	140.1
1.6	3.7	4.5	2	-	3	3	41.4	115.0
1.3	1.7	5.6	3	4	6	7	42.7	100.0
1.4	1.1	9.5	-	2	1	2	38.5	66.7
1.5	4.3	6.9	5	3	4	5	46.0	201.4
0.5	2.1	5.9	7	8	19	5	41.0	101.8
1.2	2.1	6.0	3	4	9	1	45.1	143.9
3.9	1.8	7.9	6	11	29	25	40.5	91.6
9.6	5.7	44.5	13	19	51	43	43.3	133.2
3.4	2.6	5.8	50	39	154	114	41.0	103.7
1.5	2.1	6.0	5	7	7	5	41.8	123.9
1.2	4.5	6.2	4	2	20	10	41.6	96.0
6.3	2.6	6.8	8	15	45	38	39.3	71.6



9.4	3.1	20.4	6	5	49	21	37.7	58.7
2.3	3.3	6.9	14	15	65	68	39.7	73.7
1.7	2.1	24.7	2	6	11	19	39.9	91.7
1.4	2.3	12.3	6	5	42	23	41.6	114.4
1.5	4.0	15.6	16	3	31	23	37.4	59.0
1.1	0.5	36.8	5	1	18	1	39.0	63.6
1.4	1.6	9.8	3	1	4	3	37.0	45.5
1.6	1.8	5.3	3	3	8	5	39.9	107.0
11.3	1.1	4.5	3	-	9	1	36.7	52.9
1.3	2.3	9.1	10	5	7	8	42.4	113.3
2.9	2.3	9.5	5	7	8	10	43.2	140.0
4.1	2.4	5.7	8	14	25	19	40.7	100.5
0.4	1.2	5.9	20	14	24	18	40.0	93.3
0.3	0.6	2.5	-	3	2	-	45.1	226.7
0.9	1.4	9.1	9	23	24	32	44.4	161.8
0.3	0.8	6.5	2	4	-	4	43.0	171.1
3.1	1.0	6.1	12	17	28	22	42.0	123.6
1.2	1.3	6.9	6	7	21	12	40.9	100.0
0.7	1.1	6.4	7	11	9	20	41.8	109.4
0.1	0.9	5.3	-	5	17	20	38.3	68.1
0.8	1.0	5.2	4	7	7	6	47.5	261.9
0.5	0.8	4.3	7	10	3	13	43.4	160.0
0.7	2.9	11.8	89	127	195	162	43.4	139.3
0.4	0.8	4.8	19	12	28	23	40.2	94.0
0.2	0.4	3.2	2	10	2	1	42.6	134.6
0.2	0.4	2.4	5	1	11	5	44.4	123.3
0.9	0.8	5.2	7	7	19	3	39.4	80.5
1.3	0.6	8.6	4	-	3	2	40.3	82.4
0.8	0.8	6.6	4	3	11	9	46.6	259.5
0.2	1.3	6.5	7	7	6	4	39.0	71.3
0.5	0.8	3.4	5	3	9	4	39.9	83.7
0.3	0.8	6.1	2	5	12	2	42.6	138.9
1.0	1.6	5.1	-	3	6	1	46.6	230.4
5.4	1.3	5.6	12	15	38	13	42.8	125.7
1.2	1.6	6.1	3	2	7	2	38.6	68.8
1.0	1.6	5.2	3	5	13	11	44.0	160.0
1.4	1.1	3.1	1	1	6	-	39.6	54.5
2.1	1.8	9.8	13	13	45	23	42.3	126.5
0.6	1.9	16.2	2	2	4	2	41.0	115.0
1.1	5.2	48.0	36	39	66	91	43.3	137.3
0.8	1.2	4.3	5	2	4	4	44.3	148.1
1.7	1.8	5.9	-	1	1	3	40.4	94.1
1.5	2.6	7.4	3	2	5	7	41.3	97.9
2.2	1.2	4.3	4	8	12	23	47.3	231.2
4.4	1.6	9.2	5	5	7	4	43.6	157.9
2.9	2.2	5.0	4	1	10	5	39.1	69.8
3.5	2.0	7.5	3	1	26	15	42.0	122.9
0.9	0.5	4.0	1	3	7	6	43.1	128.6
0.3	1.7	6.1	-	1	6	-	43.3	148.3
0.3	0.7	3.5	1	1	5	2	50.8	366.7

1.1	1.7	3.9	-	2	6	-	38.0	89.3
4.2	3.5	12.0	80	121	303	267	43.0	138.7
1.2	1.3	4.4	2	2	5	3	44.8	150.0
2.0	1.4	7.7	-	3	-	5	47.0	133.3
5.5	3.9	12.5	21	12	29	23	43.9	141.5
3.9	1.5	7.1	1	1	3	6	42.8	118.2
4.1	1.7	5.7	7	5	28	17	42.1	122.8
14.8	1.2	6.2	1	2	22	3	41.4	104.8
0.9	1.1	3.7	-	3	2	2	44.4	153.3
0.7	1.6	5.3	3	1	6	11	43.2	118.9
3.5	0.7	2.6	2	6	18	4	40.6	98.2
0.7	1.8	8.5	4	3	26	16	39.8	95.0
2.4	2.8	9.5	4	1	10	-	40.1	78.7
0.3	1.1	3.4	2	3	8	3	45.7	196.0
5.1	3.4	49.0	-	3	8	15	43.9	143.2
2.2	1.5	5.6	1	2	35	16	41.3	110.3
1.9	1.7	4.0	6	1	7	2	38.8	80.8
1.3	0.8	4.3	-	-	-	1	55.0	2,300.0
4.7	1.7	11.1	6	7	13	8	43.1	124.7
1.0	1.7	6.0	3	2	7	4	40.5	80.8
1.6	2.2	6.1	4	3	12	4	43.3	135.5
0.8	1.8	7.5	7	3	6	8	41.6	92.2
3.1	1.5	15.2	11	2	18	19	41.0	113.5
1.7	2.0	8.4	-	4	1	6	49.6	308.3
0.2	0.7	6.8	2	4	6	8	43.5	128.0
0.2	0.8	5.1	1	10	15	9	43.4	133.8
1.0	1.4	11.0	-	5	1	-	48.4	243.8
0.6	3.0	13.5	16	22	57	41	45.7	190.2
0.5	1.3	11.8	11	16	39	49	40.6	102.2
0.3	0.6	5.1	8	2	18	10	40.4	92.9
0.7	1.1	8.6	15	23	53	28	42.2	129.1
0.5	0.8	5.9	1	5	15	6	46.3	247.6
0.2	1.0	5.0	5	4	29	23	41.1	104.5
0.1	0.5	4.3	2	2	14	13	43.5	130.4
0.0	0.5	4.9	6	6	17	14	42.6	149.2
0.2	0.7	7.2	5	11	21	20	41.1	117.1
0.3	0.2	2.3	1	-	1	3	43.5	106.3
0.1	0.7	5.0	-	2	3	-	48.1	233.3
0.2	0.4	4.4	7	1	13	7	37.9	66.1
6.5	0.7	6.9	9	11	44	26	41.8	119.3
3.5	1.4	9.9	14	3	22	13	40.2	98.4
0.0	0.5	6.0	2	5	15	7	44.3	180.6
0.2	1.0	6.3	15	11	38	28	41.8	118.5
0.1	1.0	5.4	7	6	12	8	46.6	202.4
1.2	1.5	11.3	6	4	9	8	44.0	142.3
0.1	0.7	4.1	1	1	4	10	43.0	100.0
0.1	0.6	2.6	4	3	5	9	43.8	174.2
2.1	5.1	13.8	171	230	266	364	43.1	135.4
0.3	1.4	4.6	-	3	-	4	47.9	320.0
0.2	0.9	7.5	6	15	41	25	40.2	90.6

0.1	1.1	6.4	3	2	11	19	42.4	116.9
0.0	0.5	6.4	-	1	-	1	43.2	333.3
4.2	3.4	13.8	18	14	32	36	45.0	166.0
0.5	1.0	5.0	5	9	11	5	39.5	93.8
0.8	1.3	6.3	14	9	31	31	41.1	102.1
0.9	1.0	5.8	28	35	60	47	40.7	98.1
0.6	1.3	6.1	11	8	19	22	42.3	134.2
0.9	1.4	8.3	1	-	3	2	40.1	64.7
0.3	1.1	4.2	3	2	7	6	40.0	89.2
0.7	1.1	5.0	13	13	41	29	40.4	95.5
0.6	1.0	4.5	4	3	16	21	39.6	81.5
0.4	1.2	5.1	3	4	17	11	42.9	150.5
0.5	1.0	5.7	8	4	5	12	42.5	134.0
0.5	1.1	4.3	9	8	10	30	43.0	137.2
1.7	0.5	5.8	1	-	6	3	40.1	54.2
1.0	3.0	12.0	138	201	330	338	44.0	156.1
0.1	1.0	4.1	2	3	10	10	42.5	131.1
0.0	1.1	5.9	4	3	6	9	42.0	154.8
1.8	2.5	11.8	3	7	4	7	41.1	101.4
3.7	0.9	6.1	2	1	1	2	40.1	66.7
0.3	1.9	5.3	1	1	8	5	39.2	94.2
7.6	1.5	5.5	7	3	27	5	40.3	100.9
0.9	1.1	4.5	11	6	17	10	38.9	80.3
0.3	1.3	3.9	4	1	3	11	40.5	91.8
1.9	1.6	6.7	7	5	18	4	40.6	92.1
3.2	4.3	13.5	97	141	190	210	44.1	153.6
0.0	1.2	4.2	5	3	5	-	43.9	171.0
1.3	1.2	3.8	3	2	17	2	41.2	86.8
2.5	1.5	5.8	2	1	4	8	38.4	57.6
0.5	1.0	5.0	4	2	25	7	41.4	104.3
0.0	1.1	4.8	5	3	7	4	43.2	133.3
0.6	1.1	4.3	7	2	12	3	37.8	68.3
0.1	1.7	6.5	-	3	1	1	44.2	155.6
1.0	1.2	6.7	2	4	3	3	42.7	123.1
0.6	1.5	7.0	3	-	5	4	39.1	83.6
3.5	1.1	5.0	2	2	-	1	45.0	233.3
0.1	1.3	5.5	-	2	4	9	42.8	133.3
-	1.2	4.4	-	-	2	4	51.3	366.7
2.2	1.3	6.6	3	3	1	3	45.9	159.3
0.1	1.2	4.4	2	5	15	5	42.6	124.1
0.3	1.2	4.9	2	2	7	1	42.0	117.9
0.9	2.0	8.6	2	4	8	12	41.1	112.3
1.6	1.5	5.9	4	2	16	16	40.5	93.7
3.7	1.3	7.5	9	4	15	7	42.4	126.7
0.8	1.5	4.8	2	2	5	5	45.6	170.4
0.2	1.0	4.3	1	2	5	3	41.0	114.3
0.2	1.6	5.6	3	3	5	4	45.3	202.9
5.9	1.1	5.2	5	4	13	12	42.4	124.5
1.3	0.9	4.3	-	-	1	13	43.6	180.0
1.8	0.6	4.6	4	4	5	8	41.4	115.1

0.5	1.3	9.1	2	-	5	1	43.9	130.8
0.3	1.4	5.8	4	9	29	18	41.4	109.9
2.3	1.2	4.4	2	3	-	3	42.3	129.2
0.9	3.6	9.9	118	143	286	282	42.7	128.5
0.0	0.8	2.5	1	1	5	1	44.5	142.9
9.6	1.0	3.9	2	3	4	5	42.7	120.0
2.4	2.5	8.7	2	11	21	7	43.0	136.9
1.9	1.3	5.3	3	3	7	11	38.4	54.9
0.3	0.9	7.5	10	13	11	28	40.2	100.5
0.1	0.9	4.3	4	4	6	10	40.9	92.2
0.0	0.9	6.9	1	4	5	1	42.6	177.3
1.6	2.4	9.5	4	4	31	33	40.0	74.1
0.3	0.8	4.3	6	2	6	8	41.7	108.8
2.7	1.0	6.6	3	4	27	7	41.3	96.7
2.0	5.1	18.7	41	29	59	83	43.2	138.5
0.5	1.1	5.6	10	2	23	28	42.2	121.4
0.5	1.1	4.1	5	4	8	2	42.0	132.0
2.2	1.0	5.6	15	11	22	23	41.9	121.4
0.8	0.8	3.8	7	8	18	37	43.9	154.5
0.8	2.7	8.3	61	57	175	146	42.1	121.3
1.2	1.2	4.7	8	6	22	13	42.9	131.6
1.1	1.3	6.2	18	7	40	36	40.6	98.0
0.5	1.6	9.4	6	4	9	15	40.3	94.1
2.9	1.3	7.5	8	4	23	17	40.6	107.6
0.1	0.6	4.5	6	1	5	6	40.1	84.6
7.2	1.1	6.3	2	4	7	5	43.6	148.3
1.8	0.9	4.4	12	2	11	20	37.9	65.5
1.2	1.1	4.8	1	3	5	5	42.8	186.7
0.2	0.5	2.6	3	1	-	3	41.3	106.5
0.1	0.9	5.5	-	2	5	3	40.7	116.7
0.5	0.6	4.3	6	5	7	14	45.7	184.3
1.4	1.4	6.8	13	8	22	23	38.4	74.7
1.6	1.1	8.6	7	6	21	14	42.3	112.6
1.7	4.0	13.0	76	69	139	195	42.6	127.0
0.0	0.8	4.7	2	2	6	8	41.5	85.7
1.2	1.3	3.8	2	4	8	5	42.7	131.1
0.5	1.0	5.0	3	4	6	2	39.6	91.7
0.2	1.1	7.3	3	4	2	5	39.2	78.4
1.7	1.7	7.2	85	96	104	115	43.9	154.5
0.1	0.8	9.4	1	7	2	-	42.2	132.4
8.4	0.8	5.9	8	2	6	2	44.4	167.0
1.0	2.6	13.0	6	6	19	14	46.3	222.9
1.4	1.5	5.7	2	1	-	-	44.5	250.0
12.3	0.4	15.0	-	1	-	-	41.8	140.0
2.3	1.2	10.6	3	3	5	6	44.5	152.2
0.7	0.5	3.0	4	5	6	16	41.0	104.7
-	0.9	4.2	1	-	-	-	50.3	633.3
1.1	0.6	4.0	-	1	2	1	53.4	1,300.0
0.2	1.1	6.4	1	2	-	2	41.5	93.1
0.7	0.7	3.6	1	3	5	5	43.7	173.9

0.5	0.7	7.1	1	2	3	5	44.2	173.5
4.7	1.4	3.4	-	2	2	3	45.7	222.2
1.2	1.1	6.1	-	-	-	-	41.0	112.5
0.2	0.9	4.6	7	5	12	17	46.9	222.8
0.6	1.2	5.9	14	7	9	8	42.3	131.8
1.0	8.8	13.9	6	8	11	11	41.8	108.3
0.3	0.8	4.7	3	1	8	3	41.3	109.7
0.3	0.7	8.1	1	3	1	7	42.9	122.2
1.1	0.6	6.9	1	2	-	4	43.8	200.0
1.6	0.8	4.4	11	44	27	11	45.8	181.0
0.1	0.6	4.1	1	2	-	4	48.0	327.3
0.1	0.7	5.4	1	5	2	5	44.1	173.7
1.5	1.3	9.4	9	9	21	31	43.2	119.8
0.5	1.0	5.0	1	3	-	3	45.9	200.0
1.0	1.1	10.1	5	4	6	7	42.9	132.4
1.7	1.0	6.0	3	1	3	2	43.8	157.7
0.2	0.9	5.7	2	4	6	7	42.6	122.4
0.2	0.9	4.2	-	-	7	2	41.3	119.0
0.2	1.2	8.1	-	3	2	1	50.1	242.9
0.4	0.7	5.9	1	3	2	5	42.4	117.4
0.8	0.6	7.5	2	4	7	3	42.6	140.9
11.7	2.5	11.9	7	6	10	15	45.0	185.7
0.7	1.1	4.1	5	8	7	10	41.0	100.8
0.4	1.2	5.2	3	4	3	2	37.1	47.4
1.2	1.5	6.0	-	3	-	-	44.5	161.5
2.3	0.8	6.0	5	3	7	-	42.7	147.8
1.4	1.6	6.3	2	1	3	3	39.2	66.7
1.2	1.0	6.0	-	4	1	-	43.7	125.0
0.9	1.2	6.2	15	16	28	13	39.5	87.1
2.1	0.8	5.7	10	5	10	17	40.2	97.4
1.1	1.1	5.3	3	2	17	12	40.4	106.1
1.3	2.2	6.8	27	29	81	53	42.8	126.4
1.3	1.4	5.1	20	17	29	31	42.5	128.2
0.5	1.1	5.6	13	13	29	16	41.7	115.2
2.2	3.3	13.5	243	337	472	565	43.7	141.9
2.5	1.0	6.8	5	12	34	28	43.9	130.8
2.8	1.2	5.8	7	6	19	10	37.0	51.3
0.6	1.5	4.1	2	4	10	4	42.4	134.3
0.6	1.1	6.8	2	-	10	4	46.9	245.5
2.8	1.3	4.6	3	7	15	5	43.7	166.0
1.7	1.3	5.4	4	6	6	11	39.9	103.9
1.4	1.3	3.9	4	1	-	-	35.3	55.6
0.2	1.1	3.6	3	1	6	1	44.9	216.7
0.7	1.0	3.8	5	6	9	9	44.2	144.4
0.5	0.8	3.7	2	1	1	2	45.6	257.1
1.8	1.2	5.8	1	4	-	3	44.2	142.9
0.7	1.1	6.1	-	3	4	2	40.7	90.6
0.2	0.9	3.7	2	2	7	3	42.2	107.1
1.4	1.5	5.7	10	8	24	26	41.5	107.2
2.9	1.4	8.0	7	3	12	23	44.8	158.9

0.9	1.5	4.9	5	10	16	12	42.0	120.8
2.1	0.8	6.2	3	1	13	5	37.8	64.6
0.5	1.0	3.4	-	2	-	3	41.3	107.7
1.1	0.7	4.9	-	1	1	4	43.4	116.0
1.5	1.7	6.5	15	19	23	30	40.8	95.4
1.0	1.1	4.3	1	1	9	2	38.3	60.7
1.5	0.9	4.6	5	2	1	1	37.6	67.6
0.6	1.3	5.2	3	3	13	8	38.0	70.7
2.3	0.9	4.1	-	3	2	5	53.0	376.9
2.0	1.4	11.5	8	15	13	22	43.8	153.2
1.7	1.8	8.0	59	47	70	84	41.8	111.0
0.3	1.0	2.7	-	-	2	4	40.3	84.8
1.9	0.9	8.2	5	6	16	17	42.9	135.7
0.6	1.4	3.5	1	1	3	1	52.7	450.0
4.0	0.7	8.9	1	-	4	1	42.5	112.5
1.2	2.3	10.0	2	7	8	13	42.0	131.0
0.7	1.3	4.3	-	4	9	2	40.1	76.9
1.3	1.4	11.7	1	-	1	4	40.6	110.0
1.4	1.4	9.0	2	2	2	5	40.6	105.4
1.4	0.9	6.7	8	10	20	17	42.1	109.5
1.2	1.0	4.8	23	19	36	35	39.7	81.4
0.5	1.0	3.6	2	5	6	10	41.3	101.4
0.8	1.0	3.6	1	1	-	1	39.3	112.5
0.7	1.0	5.1	6	5	21	11	45.1	185.9
0.3	1.1	3.1	6	1	17	4	42.1	119.6
1.0	1.2	4.6	7	12	21	8	44.6	147.1
1.4	0.9	8.7	4	2	4	6	37.3	64.0
2.3	1.8	3.4	1	2	3	4	43.9	150.0
0.5	1.3	4.2	4	1	3	2	40.3	108.7
0.6	0.8	4.1	11	5	21	8	42.7	154.2
0.9	1.2	4.2	4	3	8	11	41.3	123.2
0.9	0.9	5.1	1	1	11	1	43.6	144.4
1.4	1.2	4.5	4	6	7	3	39.6	80.9
5.2	1.0	5.2	-	3	3	4	43.2	126.7
1.5	0.9	4.6	1	2	1	1	41.0	126.1
2.9	0.9	5.7	3	2	6	-	45.9	180.0
2.2	2.8	9.2	127	177	276	221	43.8	150.2
15.5	0.9	3.6	-	-	-	-	46.4	187.5
1.9	1.3	7.9	10	13	29	13	40.7	102.4
0.9	1.0	4.6	1	5	15	14	42.4	129.6
1.7	0.9	3.0	6	7	16	7	37.4	58.1
2.5	1.0	8.1	3	6	8	5	44.2	142.9
1.0	2.2	8.6	4	4	7	2	39.1	82.1
1.3	1.1	11.1	3	2	5	1	43.1	136.4
1.1	0.7	6.0	1	1	5	7	42.4	108.3
3.5	1.1	6.8	2	-	4	-	41.9	100.0
0.4	0.8	3.1	1	3	-	3	50.8	525.0
0.8	1.0	4.8	3	1	4	3	44.9	155.6
3.9	1.4	4.5	3	4	7	1	47.2	200.0
2.3	1.1	4.4	10	11	23	12	41.1	96.0

4.6	0.6	6.9	2	1	1	-	40.6	83.3
1.2	0.7	3.9	-	1	-	-	43.5	171.4
12.0	0.8	9.9	-	3	1	-	53.0	400.0
0.3	1.5	10.2	6	6	5	4	40.8	89.5
5.6	1.3	6.6	10	17	33	22	43.8	145.7
2.7	1.4	8.9	1	3	7	1	47.8	242.9
0.9	1.2	5.5	4	2	2	1	42.6	135.0
0.7	1.0	3.1	2	3	1	7	44.7	177.3
1.2	1.1	2.5	1	1	-	4	47.2	371.4
0.6	0.9	3.2	4	1	1	3	40.9	93.3
1.9	0.9	3.2	-	1	-	1	53.0	500.0
1.4	2.0	8.0	82	119	126	164	43.7	146.6
1.8	1.1	4.0	3	1	6	8	46.5	265.4
2.8	0.7	2.2	2	2	5	-	41.1	89.3
0.8	1.2	4.6	1	1	6	6	40.7	92.5
3.7	2.2	7.1	-	1	-	3	46.3	173.7
1.1	1.2	5.6	-	-	6	1	47.8	192.3
4.1	1.1	3.4	23	22	25	23	42.6	133.6
0.3	1.3	5.5	1	3	-	-	45.8	137.5
1.0	1.0	5.6	9	15	15	21	43.9	137.3
1.7	1.4	5.4	6	6	11	15	46.6	213.7
1.9	0.7	3.6	1	2	6	1	45.8	146.2
2.2	1.2	4.9	5	12	9	8	42.6	123.0
0.5	1.4	4.8	3	1	1	8	40.2	92.9
0.5	1.1	7.6	3	1	3	-	43.9	131.0
0.9	0.9	4.4	1	3	3	5	47.5	288.9
0.2	1.2	4.6	3	-	7	11	41.9	131.8
0.1	1.1	3.9	-	1	4	1	39.3	91.3
2.2	1.0	5.3	2	8	-	6	47.1	279.3
0.7	1.1	9.2	-	-	-	-	50.4	400.0
1.7	1.7	9.0	8	9	11	13	41.9	119.0
1.3	1.0	3.8	4	5	17	10	44.4	157.3
1.0	0.9	3.3	4	3	19	7	43.5	172.9
1.2	1.5	5.4	13	22	23	51	46.2	187.6
1.7	1.4	5.1	3	5	1	4	41.8	109.7
1.4	2.0	8.0	35	25	67	54	42.8	129.2
1.2	0.6	2.8	3	1	6	4	40.3	105.0
1.4	1.1	7.3	19	29	45	29	42.7	128.4
1.5	0.7	5.0	3	-	1	2	39.5	69.0
1.7	1.2	9.4	4	8	9	6	43.0	148.4
1.0	1.3	15.9	1	3	1	6	39.4	87.0
0.9	1.0	5.4	34	41	77	79	42.5	123.9
1.4	1.3	4.5	1	3	-	3	43.7	142.9
0.9	0.8	7.0	4	2	19	2	37.8	67.2
0.7	0.7	6.2	5	3	11	11	42.5	105.7
1.0	0.6	4.4	5	-	14	-	38.6	81.1
1.8	0.7	6.5	2	2	7	3	41.7	117.8
1.5	0.8	4.4	8	2	16	15	40.2	92.5
1.4	1.7	8.5	22	17	39	40	40.2	91.1
1.1	0.7	3.8	2	1	12	9	37.1	61.7

1.5	1.4	5.6	8	11	39	43	41.6	106.3
1.4	0.8	9.5	2	4	8	5	40.3	100.0
1.2	1.7	8.5	1	5	10	7	39.8	85.4
6.1	1.4	10.5	3	2	2	3	45.7	155.6
1.9	0.9	3.6	1	1	-	4	46.5	215.8
3.4	1.2	5.1	8	16	13	21	43.8	145.4
0.7	0.7	8.8	-	2	4	2	47.0	190.0
0.9	1.1	4.1	4	7	17	20	45.2	160.2
1.2	1.2	4.6	2	1	6	4	38.9	94.7
5.7	1.7	6.2	1	1	3	2	44.7	147.4
1.4	0.9	6.4	7	4	21	14	42.1	115.1
1.9	0.9	5.4	3	8	16	23	42.3	115.5
1.6	1.2	5.3	3	2	5	3	42.7	123.1
3.6	1.3	6.3	1	2	1	2	44.5	182.8
0.6	0.8	7.5	1	1	3	5	43.5	166.7
1.9	4.2	17.9	542	660	1,208	1,181	42.9	128.2
3.4	1.0	6.3	2	2	2	10	46.3	179.3
0.7	0.8	4.1	1	-	3	3	44.5	163.2
1.5	0.7	4.0	-	-	7	2	50.2	472.7
0.7	1.1	6.2	20	18	39	13	40.7	93.5
0.7	0.9	4.8	2	3	1	3	43.8	146.7
1.8	1.0	4.9	9	12	22	18	41.6	107.1
3.8	1.6	9.8	15	7	32	43	40.7	83.2
1.3	1.3	6.7	6	3	10	11	43.8	140.8
1.1	2.0	8.4	47	33	103	60	40.7	96.7
0.1	7.4	12.0	9	4	10	21	42.6	107.9
3.2	0.7	4.7	2	3	10	7	38.8	85.7
3.5	0.7	12.6	2	2	6	2	45.9	235.7
2.0	0.9	7.5	1	3	6	8	42.9	161.1
1.1	1.1	4.2	5	3	3	5	41.9	136.7
0.4	0.9	5.0	-	5	8	4	43.9	110.7
0.8	0.4	3.1	-	1	4	3	46.3	277.8
1.0	0.9	5.8	6	-	8	-	34.4	44.0
0.5	0.9	6.7	6	8	2	6	43.2	137.9
1.8	2.0	7.0	1	4	2	7	40.6	112.9
1.9	1.7	6.2	66	50	109	74	41.6	110.8
0.6	1.4	6.3	10	9	7	18	41.7	114.5
0.8	1.9	25.6	6	3	21	4	37.2	56.3
2.3	2.4	8.2	2	5	2	3	41.3	106.5
1.3	1.1	6.3	9	3	5	10	41.9	102.3
2.5	1.2	10.1	1	5	10	10	40.6	100.0
0.7	0.7	5.0	1	1	3	4	39.9	89.7
1.6	0.7	5.5	6	1	16	6	40.0	98.8
0.4	0.8	4.1	3	-	1	1	39.8	80.6
0.9	1.4	5.2	12	7	20	27	40.5	88.5
3.5	2.3	6.9	3	3	24	8	39.7	84.0
0.7	0.7	5.4	4	5	1	8	41.8	136.4
0.5	0.9	4.3	5	4	8	2	41.4	110.5
2.9	0.7	5.2	-	3	5	2	50.4	350.0
3.0	1.5	7.2	52	62	96	118	43.5	140.4



2.7	0.8	4.9	3	2	2	3	38.1	70.3
1.3	1.1	5.4	3	4	4	4	43.8	131.6
0.8	1.8	8.1	12	14	35	25	43.0	141.7
0.8	0.9	4.6	2	9	16	18	40.8	86.1
1.2	0.7	4.7	8	8	20	15	42.7	126.7
1.6	0.9	8.6	1	2	3	3	40.6	70.4
0.7	0.8	4.8	1	1	2	1	39.7	85.7
1.2	0.5	9.2	5	3	13	4	40.5	89.6
2.5	0.9	5.1	2	6	24	20	41.7	106.8
0.3	1.3	4.7	3	2	3	8	40.1	100.0
1.6	0.9	4.6	3	4	10	1	39.7	98.0
2.9	0.6	6.0	3	3	14	-	42.6	90.7
5.6	1.1	6.4	1	-	1	2	34.7	39.1
1.2	1.7	6.0	4	5	5	6	40.0	89.3
1.5	0.9	3.8	6	18	12	13	42.3	115.4
0.9	0.8	3.9	1	4	1	1	45.4	177.8
1.5	0.9	6.8	2	2	-	1	45.6	170.0
0.3	1.2	3.7	3	5	8	8	45.0	225.6
3.7	1.0	4.6	1	2	3	1	42.5	136.8
0.8	0.7	3.3	3	3	5	3	39.9	88.1
0.2	0.5	2.7	-	2	-	-	49.9	466.7
1.6	1.6	5.9	3	1	6	10	43.5	157.7
0.4	0.9	4.0	1	2	7	2	39.8	68.2
0.6	0.7	4.6	5	7	15	11	41.7	108.7
0.2	0.9	3.6	1	2	2	-	42.1	132.0
1.1	1.0	5.0	-	3	12	9	44.0	172.7
1.1	0.8	4.8	1	2	-	-	50.0	500.0
1.5	0.9	8.8	1	2	5	2	45.6	178.6
3.4	1.2	6.0	8	8	10	9	39.8	84.3
1.3	1.7	7.0	42	45	80	100	43.6	148.8
0.3	1.0	4.6	-	1	-	3	41.3	109.1
0.9	2.0	8.6	-	2	5	2	44.5	143.8
0.5	1.0	3.5	2	33	19	11	51.2	344.4
1.1	1.3	2.9	-	2	-	3	46.1	155.6
0.9	0.6	6.5	1	8	15	9	41.2	103.3
2.0	1.4	4.0	3	1	3	3	43.6	141.3
0.5	2.0	3.8	2	-	4	4	42.6	117.6
1.5	1.7	5.2	4	8	8	19	43.7	152.7
0.4	1.5	5.3	2	2	5	2	41.8	143.5
0.9	2.0	4.4	4	7	7	6	41.2	111.7
0.5	0.7	6.8	2	1	3	3	45.5	168.4
0.7	0.8	3.9	-	1	-	-	39.7	83.3
0.6	1.2	4.5	3	4	15	7	40.8	116.0
1.1	1.2	4.4	2	3	3	1	42.9	131.1
0.8	1.1	4.8	-	-	4	3	43.4	126.7
1.2	0.8	5.1	1	2	1	4	41.0	130.8
2.2	1.2	7.6	10	7	10	13	40.5	91.3
2.5	2.7	8.4	85	106	109	132	44.3	156.7
2.0	2.3	4.5	-	-	5	1	53.7	1,600.0
1.0	1.0	3.9	8	17	18	25	44.3	148.8

0.7	1.4	4.1	-	3	2	1	42.9	133.3
1.6	1.2	6.4	2	1	11	5	42.4	119.2
1.4	1.7	7.1	3	3	7	7	44.8	157.8
1.0	0.5	3.2	-	3	3	-	42.5	162.5
1.0	1.1	9.6	2	2	1	1	42.0	136.0
1.3	1.0	8.3	-	1	-	3	51.8	1,600.0
2.0	1.0	4.0	2	3	4	8	44.3	150.0
0.2	1.1	6.3	-	-	-	-	40.9	92.0
0.6	1.0	5.9	1	8	9	7	42.9	164.3
0.8	1.2	4.4	2	1	-	4	41.1	129.6
1.8	0.9	4.3	3	3	1	18	42.5	115.2
1.4	1.4	4.5	18	28	12	42	42.6	131.0
0.9	1.6	4.2	8	6	15	8	43.0	122.8
0.7	0.9	5.3	4	4	1	2	47.8	329.4
6.8	2.0	12.5	5	9	13	7	44.1	188.1
1.4	1.9	5.0	1	2	13	3	43.9	124.2
0.8	0.9	9.4	1	1	2	4	43.8	166.7
1.1	1.6	9.1	4	2	2	4	42.3	110.3
0.5	0.5	4.5	2	2	-	1	45.0	170.0
1.4	1.6	6.5	13	10	20	17	42.1	109.5
16.0	2.2	10.1	2	1	8	1	41.3	91.3
2.7	1.5	6.4	2	2	5	4	41.8	105.4
1.5	0.7	2.7	4	1	2	1	46.5	165.2
0.7	1.4	11.6	-	3	3	2	42.5	105.0
1.5	0.8	5.0	2	3	9	4	41.6	103.3
5.6	1.7	11.2	10	22	29	18	45.6	173.3
1.8	1.2	7.4	1	3	2	3	45.1	258.8
2.5	2.7	9.8	42	67	69	88	43.9	151.1
0.9	1.3	6.3	3	4	6	4	43.2	142.9
8.8	1.1	6.3	-	1	1	5	49.9	516.7
9.6	0.5	8.2	-	2	1	3	51.2	314.3
1.4	1.1	9.2	2	3	4	7	45.2	151.7
0.2	2.2	14.3	4	6	6	12	41.1	105.0
0.8	1.4	21.9	3	3	8	12	42.6	135.5
3.1	1.1	6.6	8	7	11	13	39.9	77.4
0.3	1.4	4.6	2	5	4	4	43.6	140.0
7.5	0.7	10.0	-	-	7	-	44.7	140.0
3.3	1.7	12.4	6	3	15	4	41.0	110.6
8.5	0.7	5.1	1	4	1	2	43.8	140.9
1.7	1.6	6.9	6	10	22	13	41.8	119.4
2.2	0.8	4.9	3	4	-	4	45.1	164.5
1.1	0.5	5.2	-	2	-	2	43.6	119.4
0.7	1.5	11.4	1	-	1	-	41.0	100.0
1.1	0.9	4.5	3	3	2	3	39.5	93.5
2.8	0.7	3.6	1	5	4	8	46.0	220.0
0.3	0.8	5.9	2	-	1	3	39.2	93.8
1.1	1.2	7.5	10	9	30	21	45.6	174.0
0.3	0.5	4.8	1	1	8	1	41.4	116.0
0.7	0.3	3.1	2	-	7	3	40.6	111.1
0.8	1.4	4.1	8	1	3	1	38.7	78.7

0.9	0.8	6.7	3	7	5	6	44.3	160.3
0.3	0.5	2.6	2	4	4	4	40.7	104.5
0.6	0.5	5.1	1	-	2	2	53.6	300.0
3.8	0.8	7.9	-	1	1	5	45.2	163.2
0.5	1.6	5.9	9	4	7	11	38.0	76.0
1.2	1.7	7.6	111	126	137	165	43.5	142.3
1.0	0.7	4.9	-	-	2	2	41.7	90.9
0.7	1.0	3.0	-	2	2	-	43.2	123.1
0.6	0.9	3.6	-	-	-	-	44.7	150.0
2.7	1.0	3.0	1	1	9	-	41.2	77.3
0.9	1.3	5.5	7	5	5	6	40.7	95.0
0.2	1.6	7.8	3	5	3	7	42.9	151.1
0.4	1.1	3.9	10	6	6	8	40.9	101.2
0.7	0.8	5.8	5	8	20	20	43.6	152.4
1.2	0.7	5.8	-	2	-	2	42.4	66.7
4.0	0.8	5.3	2	1	3	-	42.6	110.5
0.2	0.8	7.8	2	6	15	8	41.6	99.2
0.3	0.9	8.1	-	-	5	8	43.9	181.0
1.1	0.8	4.3	12	3	5	5	38.3	85.7
0.6	0.6	2.2	-	2	4	2	48.7	345.5
0.8	0.9	4.2	3	5	5	6	44.3	163.0
2.1	1.0	6.7	3	4	11	3	48.0	265.4
1.1	0.9	3.5	2	5	7	3	47.1	227.8
0.6	0.9	5.0	1	2	-	1	43.4	180.0
0.7	0.9	6.1	-	-	-	8	51.5	533.3
1.1	0.7	4.7	1	1	-	3	37.7	57.1
2.1	1.0	10.3	5	3	8	6	42.6	118.6
0.9	0.8	5.7	-	2	1	-	42.3	150.0
1.1	1.2	4.6	7	15	15	29	45.6	215.7
0.5	0.9	3.5	-	1	2	3	47.9	246.2
1.2	0.9	6.2	11	12	24	13	44.0	161.7
1.3	2.2	9.1	46	108	94	82	44.8	161.6
0.5	0.8	5.2	3	6	13	2	46.0	174.4
0.8	0.9	4.8	2	-	8	4	43.6	200.0
1.2	1.0	5.7	2	-	-	11	43.9	152.4
2.1	0.7	7.2	-	2	2	5	48.1	233.3
1.3	0.9	5.3	2	-	1	2	44.5	126.3
1.9	1.4	6.8	4	4	5	4	44.5	182.5
1.9	1.1	12.1	2	-	3	1	41.4	96.0
0.6	1.3	4.7	1	1	5	4	50.0	294.1
1.1	0.7	7.2	-	1	-	-	66.4	-
1.0	0.9	5.8	1	1	7	2	49.6	280.0
0.3	0.7	9.4	-	-	3	-	40.8	100.0
1.0	0.6	5.2	-	1	1	2	42.9	100.0
0.5	0.7	3.5	-	3	7	4	37.8	75.0
1.2	0.7	2.7	-	-	-	2	42.8	350.0
1.9	0.8	4.0	-	2	8	5	46.2	221.1
0.5	0.7	4.7	1	2	8	-	42.8	160.0
0.9	0.9	3.1	2	1	10	7	39.7	90.9
2.0	1.1	9.7	4	2	12	10	43.4	135.0

1.7	0.8	3.5	6	8	12	14	42.7	128.4
0.8	0.7	5.8	2	2	-	2	41.9	150.0
2.2	1.8	9.0	1	2	-	1	41.3	93.3
0.9	1.2	5.5	20	22	47	36	44.0	162.8
0.7	1.0	5.3	12	15	26	23	45.3	181.3
0.3	1.4	5.1	3	2	5	2	43.3	136.8
2.1	0.7	6.7	-	-	5	8	42.9	111.8
1.8	0.9	5.7	5	1	2	8	43.8	127.6
1.9	0.8	8.0	-	1	4	-	42.8	112.5
0.7	0.7	3.2	-	1	2	-	50.3	480.0
3.7	1.2	6.0	20	22	52	51	43.3	146.9
1.2	1.0	5.5	8	4	7	9	39.9	91.7
1.4	1.3	6.9	9	4	14	14	43.8	152.6
1.0	0.8	5.1	1	-	3	-	52.5	375.0
0.6	1.3	5.2	3	3	3	-	35.6	41.7
0.0	1.1	3.8	-	-	-	-	42.5	100.0
3.2	1.8	7.7	37	40	66	81	44.8	170.2
3.5	1.3	11.2	5	5	9	15	40.0	81.0
0.5	1.3	5.2	5	9	21	17	42.0	110.3
4.1	1.1	10.0	2	-	5	-	37.3	88.5
0.3	1.0	3.4	1	7	3	6	45.1	217.9
1.2	0.9	3.8	3	1	7	1	46.2	180.4
0.7	1.0	4.7	4	3	5	3	44.6	200.0
0.8	1.9	10.0	1	3	5	2	46.6	183.3
2.4	0.9	4.1	-	1	2	4	44.6	106.7
0.9	0.9	4.1	3	4	5	2	39.9	86.0
1.3	0.9	4.4	2	1	5	4	47.4	305.9
0.7	1.2	6.0	1	1	2	2	43.2	183.3
2.1	0.6	4.5	-	-	1	1	44.6	200.0
1.2	0.6	4.8	-	1	1	4	39.8	91.2
1.4	0.8	4.2	10	3	23	8	42.9	141.5
1.4	1.0	6.0	4	5	1	2	42.8	146.2
2.1	0.7	5.0	3	-	4	1	41.0	104.5
1.7	1.0	5.6	10	19	24	23	44.2	148.6
1.0	0.8	5.3	8	8	30	18	43.4	140.9
0.9	1.2	6.3	7	8	5	5	42.6	129.1
0.9	0.9	10.3	4	3	1	-	41.4	104.2
1.1	0.9	5.5	4	12	5	4	46.6	210.3
2.8	2.0	7.4	1	1	4	6	42.8	154.5
1.4	2.0	8.9	155	215	293	269	44.2	149.4
3.0	1.4	6.8	18	50	69	50	44.4	175.7
4.1	0.9	7.3	2	3	9	-	35.1	44.4
1.3	0.7	6.4	1	-	-	1	43.0	112.5
1.0	1.5	6.3	3	3	7	5	42.2	115.0
1.4	1.2	6.3	-	4	-	-	41.7	158.1
0.2	0.7	5.0	-	1	2	1	45.8	200.0
1.8	1.7	9.9	4	6	15	8	39.8	88.4
2.6	1.1	10.1	2	-	1	4	42.3	171.4
0.9	0.6	3.4	-	4	3	3	46.9	200.0
0.8	0.8	3.5	-	-	1	1	46.1	225.0

1.5	1.0	4.5	1	-	1	5	43.6	162.5
0.5	0.6	3.7	-	6	11	7	48.4	256.8
2.9	0.8	5.7	5	5	12	2	37.8	56.7
0.4	0.7	4.0	-	-	1	1	49.6	400.0
1.4	0.8	6.0	-	-	-	1	47.0	154.5
1.5	1.1	7.8	4	4	9	-	43.2	144.7
1.5	0.9	4.1	-	5	5	9	43.4	145.8
2.0	0.6	4.8	5	10	12	4	43.4	156.3
1.2	1.4	7.7	1	1	8	7	36.8	52.8
0.7	1.0	5.5	9	9	16	10	41.7	120.3
6.6	0.8	3.1	1	5	5	4	44.2	148.6
1.1	0.9	6.4	3	2	4	3	43.1	135.9
1.0	0.9	6.3	2	-	4	1	39.3	77.3
2.5	1.3	4.9	29	32	71	92	44.9	180.8
0.7	1.7	5.4	1	3	6	4	48.8	281.0
0.6	1.1	4.3	5	4	14	4	40.7	114.3
0.3	1.1	3.3	7	7	3	6	42.5	124.5
0.9	1.2	5.8	16	13	26	22	43.4	143.2
0.5	0.9	3.1	5	2	4	8	39.1	80.8
7.7	1.3	4.3	11	4	18	3	41.8	116.8
7.3	0.5	4.9	2	1	5	2	48.0	210.0
0.4	1.2	4.0	4	5	17	6	42.8	130.6
1.5	1.2	5.9	-	1	1	2	49.7	366.7
0.2	0.7	2.9	3	1	3	1	40.2	100.0
0.4	0.9	6.7	2	2	2	6	41.1	100.0
1.7	1.4	7.3	2	2	6	3	43.2	116.7
0.4	0.9	3.5	1	4	4	4	42.4	123.7
4.6	1.6	4.9	6	11	28	12	42.6	108.5
1.1	1.0	7.4	4	2	1	1	42.9	115.8
0.2	1.2	3.4	1	1	5	1	40.3	104.5
1.9	3.4	10.6	43	69	66	132	46.8	208.9
2.2	0.9	4.7	3	14	9	26	44.2	152.1
0.5	0.6	2.2	1	2	3	1	44.9	230.4
2.2	1.5	4.0	4	6	5	18	39.4	65.2
1.0	1.4	8.1	3	2	-	5	37.8	58.6
0.6	1.2	3.3	-	5	9	-	43.5	112.5
0.3	1.0	3.8	-	1	1	4	38.3	60.7
0.2	0.9	4.7	1	3	2	2	47.3	237.5
0.1	0.8	3.1	3	2	5	1	40.3	76.7
0.8	1.8	7.8	4	1	21	12	40.4	86.3
1.0	1.0	5.7	5	4	1	6	43.1	123.7
0.5	0.9	5.2	1	4	4	4	44.6	256.3
1.8	1.9	6.5	55	101	133	148	45.1	183.1
2.3	1.0	6.0	4	-	8	9	39.5	88.6
2.0	1.5	7.3	5	4	8	2	39.1	78.9
0.2	0.8	4.1	-	3	-	-	43.5	250.0
0.5	1.2	6.1	1	4	8	8	42.0	135.3
6.6	0.7	3.7	1	2	1	-	42.5	153.8
5.0	0.9	7.7	2	2	2	1	44.8	158.8
0.4	0.8	7.2	2	-	-	-	39.7	89.5

2.2	0.6	5.3	3	1	4	-	40.0	125.0
1.1	0.4	6.9	1	-	3	5	42.6	133.3
1.4	1.0	6.7	5	-	-	4	34.0	39.3
0.7	1.1	5.2	1	-	-	5	42.5	114.3
0.6	1.0	4.6	1	2	-	6	43.3	150.0
1.6	0.6	10.9	-	2	2	1	47.4	220.0
2.5	0.9	6.7	-	1	4	3	44.2	176.7
2.9	0.7	5.1	-	-	4	4	42.2	78.6
3.4	2.7	10.2	8	11	22	18	41.2	126.5
1.4	1.1	4.3	-	2	7	3	45.6	175.0
2.6	1.2	13.9	2	1	6	1	44.1	128.6
0.5	1.0	6.4	2	1	-	3	43.9	148.3
4.9	1.0	6.9	8	6	13	16	43.0	135.0
1.6	0.9	6.5	4	1	-	3	41.1	133.3
1.0	0.9	8.2	1	3	-	2	40.5	100.0
0.4	0.9	5.3	3	1	9	6	44.0	184.4
1.6	1.9	6.9	8	8	13	13	43.1	131.8
0.8	0.4	5.5	1	-	1	1	40.6	94.1
6.1	0.8	7.0	1	-	-	2	38.0	68.8
1.6	0.9	6.7	-	1	-	-	40.9	100.0
6.1	1.1	6.2	3	4	2	-	42.1	108.0
1.4	1.1	7.2	3	2	-	6	43.0	125.0
0.5	0.9	4.1	2	2	6	7	42.1	125.0
2.5	0.5	4.3	3	3	7	8	44.1	167.7
2.4	0.5	2.7	-	3	2	2	44.0	140.0
0.6	0.7	3.6	-	3	-	-	43.3	166.7
1.1	1.1	6.4	1	4	3	3	40.9	75.4
1.4	1.0	5.9	6	8	7	10	42.8	126.1
0.3	0.9	4.6	2	1	9	2	39.6	73.7
1.1	1.3	3.6	-	-	-	1	54.5	1,700.0
3.2	3.1	9.5	47	73	105	95	44.8	158.7
0.6	1.1	6.4	3	1	1	5	38.4	83.3
3.0	0.8	11.5	-	2	-	1	43.2	170.0
0.9	1.0	4.0	1	1	-	-	36.3	40.0
1.9	0.9	8.0	1	1	4	-	53.2	466.7
1.9	0.9	6.3	2	1	2	-	36.4	52.4
13.9	1.6	8.7	2	1	-	4	42.2	126.1
0.5	0.8	4.9	2	1	1	-	41.0	111.1
2.8	0.8	2.6	-	1	3	-	43.9	240.0
1.3	0.7	5.5	-	3	-	1	39.9	70.6
2.1	1.2	4.3	-	3	4	-	42.6	128.6
0.9	1.6	3.8	2	1	5	1	45.4	175.0
0.4	1.1	5.7	3	2	1	-	40.4	105.1
1.2	1.0	4.2	-	7	7	-	45.1	177.1
1.1	1.1	4.6	2	4	-	1	47.9	286.7
1.2	1.2	16.5	4	4	2	3	47.8	326.3
1.9	1.8	5.9	12	6	13	29	41.9	122.7
1.6	1.6	6.6	3	9	6	9	44.8	167.9
0.6	1.6	10.4	3	1	15	3	40.0	100.0
0.1	1.1	5.0	3	4	4	5	42.7	132.7

0.7	1.0	8.1	1	3	1	3	44.8	192.0
0.6	0.8	4.6	5	2	12	3	40.2	91.5
0.9	0.7	7.9	1	4	1	-	49.0	314.3
0.1	0.9	8.4	4	2	5	3	40.0	91.7
8.8	1.3	3.9	6	6	8	24	43.2	163.1
0.7	1.1	4.2	6	5	15	7	40.3	89.3
2.6	1.7	7.7	10	9	12	13	40.2	86.4
0.3	1.1	3.4	3	6	4	9	42.4	158.7
0.4	1.0	4.2	1	9	12	6	43.4	134.0
0.7	0.8	4.2	2	3	4	1	39.6	90.6
0.8	0.6	6.4	-	-	1	1	48.7	214.3
0.3	1.1	5.5	-	2	3	8	45.4	171.8
0.6	0.4	4.1	2	2	2	4	42.2	121.4
1.9	1.4	3.7	17	15	47	44	43.2	137.8
1.0	1.1	7.6	1	-	5	4	43.3	162.5
0.7	1.2	7.0	2	2	3	-	37.4	80.8
1.4	1.6	10.0	5	2	5	1	40.8	101.7
0.9	0.8	5.7	-	2	-	3	45.6	156.0
1.0	1.5	5.5	38	42	95	87	42.5	128.7
1.1	1.2	6.4	1	1	-	2	44.8	169.0
0.8	0.7	3.6	-	4	6	9	46.0	145.0
1.3	0.6	4.3	1	1	2	-	41.6	133.3
0.9	2.3	8.3	1	4	19	5	45.7	198.2
5.2	1.0	5.8	4	4	13	12	42.2	114.3
0.2	1.1	4.2	4	3	3	14	43.6	148.2
7.4	1.0	7.6	1	1	3	6	42.1	135.3
1.8	2.2	7.7	3	5	14	5	42.1	122.5
8.9	1.5	10.6	3	8	9	5	43.3	134.8
2.0	1.3	2.4	2	4	5	1	45.5	166.7
0.5	1.0	4.4	-	1	-	2	47.9	350.0
6.8	1.7	7.3	3	5	11	1	41.3	113.4
0.8	1.0	3.2	2	3	1	4	49.0	247.1
0.8	1.3	3.8	1	-	15	1	41.5	87.0
0.2	1.7	10.2	5	3	11	5	39.9	90.9
0.4	1.1	5.0	1	4	-	1	45.7	189.7
0.6	1.3	4.9	4	3	1	4	41.4	108.8
1.0	1.0	4.5	7	25	13	14	42.2	123.8
4.0	1.1	5.4	2	7	6	8	44.0	155.6
1.2	2.2	8.7	2	2	2	6	40.0	93.0
0.4	1.5	4.6	-	1	6	2	44.1	166.7
0.2	0.8	2.9	1	1	1	1	45.2	162.5
1.3	1.1	3.8	2	-	3	-	42.8	161.3
1.0	4.0	12.6	18	20	43	34	44.4	158.7
1.9	1.1	5.4	6	10	17	8	44.2	156.9
1.4	1.6	4.7	3	2	15	9	42.7	132.0
1.2	1.3	5.5	6	3	7	9	42.8	145.6
1.3	1.0	9.1	2	1	3	4	41.0	94.7
2.3	1.5	5.0	1	-	-	1	44.2	233.3
8.8	1.0	6.0	-	-	-	3	45.8	195.2
1.1	0.6	8.3	1	-	-	1	39.2	100.0

0.3	1.1	3.4	7	12	2	4	43.4	171.1
0.5	0.9	3.9	1	2	11	7	44.9	139.1
0.9	1.9	11.4	13	7	13	22	43.3	139.0
1.2	0.6	5.2	3	7	10	7	46.1	196.9
1.5	1.0	6.8	2	1	3	3	42.3	138.4
0.6	1.0	3.6	1	-	-	1	38.9	109.1
1.2	0.7	2.5	5	5	13	8	41.0	133.3
0.7	0.7	3.9	1	3	2	3	44.8	140.0
0.2	0.8	4.3	2	2	1	7	46.0	200.0
0.5	0.7	3.7	1	3	1	2	49.3	400.0
1.0	1.9	5.9	8	6	13	8	43.3	132.8
1.1	1.7	6.2	18	14	16	29	42.1	123.5
1.5	1.9	7.2	8	7	18	10	40.3	86.8
1.5	1.1	4.4	8	6	19	9	43.1	131.3
3.4	1.7	7.0	3	1	7	4	44.7	180.6
1.5	1.1	8.4	3	-	10	1	41.6	110.9
1.5	1.2	5.1	3	2	11	1	44.0	138.6
1.4	1.7	6.7	12	23	38	34	42.4	123.8
11.7	0.6	3.1	2	3	-	3	43.2	108.3
1.2	1.9	6.1	6	5	29	10	42.5	132.5
0.6	0.9	3.6	1	1	-	1	44.6	226.7
0.4	0.5	3.1	2	6	-	6	44.3	147.2
1.8	1.3	4.7	9	4	13	11	42.1	115.5
0.4	0.7	3.5	3	3	12	8	44.0	166.7
3.5	1.1	9.4	6	7	8	18	40.2	75.5
4.9	0.9	4.0	4	3	6	9	42.1	112.9
1.8	3.9	13.8	357	411	457	747	43.9	145.5
6.7	0.8	5.3	1	1	7	2	43.1	150.0
1.1	1.6	4.1	10	5	22	11	38.5	72.2
1.6	1.3	6.9	12	14	33	18	44.3	154.0
0.5	0.8	4.3	-	3	-	-	38.4	66.7
1.0	1.3	4.7	4	6	21	16	41.6	114.2
1.4	0.8	2.8	1	1	1	-	48.2	344.4
0.6	1.2	8.6	1	-	2	2	48.1	205.6
1.7	0.7	5.2	-	2	13	1	43.3	150.0
1.5	0.9	4.9	1	2	8	6	43.6	149.1
1.2	0.9	5.4	9	14	19	12	42.0	112.1
6.9	0.9	2.8	1	-	4	-	39.9	105.0
0.8	1.4	4.2	1	4	5	3	44.4	160.7
0.6	1.1	5.7	4	1	9	-	44.9	171.4
1.5	1.1	4.0	5	2	5	6	43.1	150.0
1.2	1.0	5.1	2	7	12	3	38.9	69.0
1.9	1.1	4.7	9	-	20	14	40.7	88.7
6.9	1.2	4.7	1	2	8	2	42.0	108.3
0.7	1.2	8.3	4	1	7	6	41.8	118.9
6.2	1.2	4.8	1	2	4	5	41.6	113.8
0.4	1.0	5.0	2	1	2	3	43.6	163.6
0.6	1.0	4.1	2	4	11	-	43.9	150.0
0.4	1.1	6.1	4	1	1	9	41.6	109.3
3.9	1.4	6.3	4	5	2	2	43.3	150.0



2.1	0.9	6.2	-	1	2	6	41.5	127.3
1.9	1.3	8.6	1	-	1	5	45.1	148.3
5.6	2.3	7.0	23	13	28	36	40.6	91.1
0.3	1.6	7.0	10	2	7	10	41.3	112.1
3.1	1.4	5.1	-	2	1	11	45.6	180.0
3.7	2.0	10.7	6	6	35	16	37.2	56.5
0.9	1.3	6.8	5	3	5	3	39.2	80.9
1.3	1.8	7.7	23	21	29	46	42.6	127.4
0.9	0.7	7.4	1	3	1	3	41.2	110.0
0.9	1.0	5.2	2	3	3	2	42.3	150.0
5.9	2.0	6.1	6	19	19	7	41.5	109.5
8.0	1.4	4.5	5	4	3	19	40.7	120.7
1.3	0.9	4.6	3	4	1	4	40.2	108.0
1.0	1.2	7.9	5	1	3	1	37.8	70.4
7.4	1.5	9.5	1	1	9	2	42.9	136.4
0.7	1.7	7.4	7	5	5	9	40.5	89.4
3.5	0.9	7.7	2	1	7	-	37.8	55.6
3.0	1.8	10.4	13	8	27	11	40.4	90.3
1.0	0.8	2.2	3	1	5	-	38.7	54.5
0.8	1.3	5.1	6	3	5	3	37.2	55.8
1.5	1.0	3.3	3	4	5	7	38.7	88.0
1.0	1.1	11.4	6	1	16	4	37.3	58.2
6.9	1.0	5.3	8	2	3	5	39.6	84.8
0.9	0.6	5.3	4	-	-	1	40.3	96.8
0.4	1.4	6.1	-	-	1	2	45.8	162.5
1.6	0.6	4.6	1	3	2	-	42.0	90.0
2.7	1.4	5.7	2	3	-	1	44.3	233.3
2.0	0.8	6.2	4	5	7	12	41.5	131.0
7.0	0.7	4.5	2	3	3	5	44.5	182.8
0.8	0.5	3.0	2	2	-	-	42.7	114.8
2.7	1.6	7.1	4	5	8	14	40.7	100.0
1.1	1.0	4.9	3	3	6	-	40.9	105.9
1.1	1.2	7.2	12	8	10	9	39.5	67.6
2.3	1.3	6.7	7	4	6	6	34.0	43.0
0.9	1.8	7.1	65	78	117	120	41.0	103.5
2.9	3.2	12.6	131	142	200	235	42.2	117.4
5.1	1.8	5.5	4	3	3	9	40.6	98.8
0.3	1.6	6.0	1	4	2	4	41.3	103.8
4.3	1.7	8.4	4	5	4	10	40.5	87.3
1.1	2.0	8.8	2	4	25	1	38.3	66.7
2.0	1.0	4.4	-	-	-	4	40.2	79.3
0.3	0.8	2.8	-	4	3	1	44.9	203.2
5.8	1.4	4.9	22	8	28	26	40.2	89.4
7.8	1.0	5.2	2	-	6	4	38.5	84.9
2.8	0.7	7.6	1	3	-	1	43.1	200.0
0.1	0.2	1.3	2	-	-	-	39.3	41.7
2.9	2.8	8.2	16	7	29	35	41.3	97.8
0.6	0.7	4.1	15	13	31	17	43.1	128.3
3.7	0.9	2.8	2	2	2	1	41.8	110.0
1.1	0.5	7.3	4	6	12	11	43.8	162.5

0.6	0.9	3.7	6	6	13	11	38.9	79.7
1.6	1.2	4.8	-	3	3	-	38.4	82.6
0.9	0.7	2.8	2	5	11	4	41.0	116.0
3.4	1.0	3.7	-	4	-	5	45.6	236.4
1.7	1.4	5.2	3	1	3	1	40.5	91.7
0.0	0.7	10.3	1	-	4	5	39.5	81.8
1.5	0.8	3.1	1	-	2	6	38.4	49.1
0.5	1.0	4.4	1	1	9	7	44.8	174.4
9.4	0.6	4.5	2	4	2	-	44.8	170.4
0.9	1.1	5.7	6	12	15	15	40.3	100.6
1.4	1.3	7.4	3	3	6	7	41.0	109.4
11.0	2.2	7.8	14	9	29	15	42.0	120.9
1.0	0.9	4.0	6	3	3	7	38.6	76.5
1.8	1.6	8.4	12	7	17	17	40.9	102.9
6.2	0.8	2.8	7	3	9	3	40.7	95.8
0.4	0.8	4.9	2	3	15	3	37.9	78.3
1.3	1.0	4.6	4	3	5	-	41.5	100.0
1.2	1.3	5.2	2	2	-	2	43.4	140.0
12.6	0.6	4.6	7	7	7	17	41.2	100.0
1.3	0.4	1.5	4	2	1	-	38.5	77.8
0.1	0.6	2.7	-	3	1	2	48.7	240.0
2.5	1.1	3.4	17	9	12	16	38.1	83.1
0.4	0.7	3.9	-	1	-	-	45.5	171.4
4.5	0.7	3.2	3	5	5	3	40.5	91.9
1.7	2.0	11.9	5	4	9	15	40.6	96.9
2.1	1.0	4.2	4	3	10	5	39.3	100.0
0.8	1.0	4.3	2	2	5	1	39.5	94.4
0.0	0.3	2.4	1	1	1	-	42.0	126.7
3.6	1.0	5.8	6	4	2	4	40.8	117.7
0.8	1.5	6.7	9	21	35	45	46.3	187.3
0.6	1.7	6.9	4	8	28	12	45.3	163.7
2.0	0.7	3.6	3	-	2	1	41.0	101.9
3.2	1.7	6.6	4	5	11	2	42.8	152.2
1.7	1.3	6.9	11	13	20	20	38.5	70.0
1.3	0.7	2.6	6	3	7	3	41.7	144.3
1.4	0.8	4.8	5	6	25	22	42.8	120.9
0.9	0.6	5.9	4	3	3	1	35.4	58.7
2.1	1.1	3.1	5	1	3	7	40.3	97.5
5.6	3.9	14.7	195	289	302	440	44.8	162.8
3.8	6.2	23.6	49	51	133	123	43.2	134.7
0.9	3.1	12.3	176	244	289	399	44.1	146.1
0.8	1.7	14.8	8	19	15	34	43.1	126.0
0.5	0.8	7.6	5	4	5	6	41.4	98.5
0.4	2.4	8.3	5	2	28	5	38.2	66.3
0.1	0.9	1.9	5	6	18	10	38.6	67.1
0.8	1.2	8.6	-	-	3	2	41.0	80.0
0.6	1.4	4.4	23	43	58	32	41.1	90.4
0.5	0.7	7.8	-	-	-	4	39.7	56.7
0.9	1.7	10.9	14	14	20	37	42.3	113.3
0.1	0.7	1.0	2	7	16	9	40.0	70.0

1.3	0.4	3.8	-	4	1	3	44.8	126.9
4.7	2.1	6.7	32	32	40	26	42.8	122.8
0.2	2.5	8.9	6	15	23	15	42.4	114.6
0.1	1.0	3.4	10	7	22	5	35.9	48.4
0.5	0.9	3.1	13	7	20	20	44.5	156.7
0.1	1.3	5.5	-	4	7	3	49.9	333.3
0.2	0.7	4.8	1	2	4	1	41.6	103.6
0.5	2.2	8.6	5	3	10	1	42.1	93.3
0.1	1.3	5.0	15	16	34	24	41.8	115.9
0.2	1.6	3.9	15	12	64	26	42.3	109.3
1.5	0.6	5.1	2	-	5	-	43.8	166.7
0.3	1.1	9.0	3	2	7	4	43.0	119.2
0.4	1.0	4.1	1	1	3	3	46.2	192.3
0.7	0.8	4.3	9	9	22	27	41.5	109.7
0.9	1.7	11.1	8	18	26	24	43.6	136.9
0.3	1.5	4.3	7	14	21	36	41.5	107.4
1.1	2.9	12.2	33	45	74	66	43.0	134.9
1.5	2.4	9.5	17	10	44	37	42.3	115.1
0.1	2.6	8.4	5	10	28	5	42.3	115.1
0.3	0.7	3.5	10	9	8	6	38.9	67.2
1.1	1.4	4.9	7	11	19	21	43.2	140.8
0.6	2.1	10.4	8	4	16	14	42.2	107.8
0.1	0.7	2.5	5	3	17	3	40.2	100.0
0.1	1.0	2.4	7	9	13	16	41.0	105.6
0.1	2.0	9.2	7	7	12	12	43.7	135.4
0.5	1.6	5.8	1	1	7	6	43.5	134.1
0.3	0.9	7.9	11	15	22	12	43.3	141.3
0.0	1.3	14.2	3	4	2	20	43.3	115.3
0.5	1.0	2.6	9	8	9	7	43.3	142.0
-	4.1	9.6	1	6	5	1	42.2	161.1
0.6	1.2	9.2	4	2	8	17	44.1	167.9
0.4	1.2	11.3	2	3	8	6	40.5	84.3
0.1	0.7	4.0	3	5	-	4	42.6	131.4
0.6	0.9	6.8	5	8	22	9	43.0	135.0
0.4	1.6	7.2	1	13	17	12	46.5	271.1
1.9	4.1	13.4	125	179	305	206	43.0	130.8
1.1	1.6	5.7	7	8	33	30	42.1	133.9
1.2	1.0	6.7	1	2	4	6	43.0	137.0
0.4	0.6	3.3	5	6	11	6	40.0	114.9
0.3	1.2	11.3	1	3	3	8	45.2	242.9
1.0	1.9	6.5	12	6	35	15	39.4	84.6
0.7	1.0	9.2	-	-	2	5	47.4	223.1
0.4	1.0	9.9	1	2	2	7	43.8	158.3
0.5	0.8	6.9	2	1	2	3	39.9	88.5
1.5	1.6	14.2	2	2	10	1	39.5	90.5
0.8	2.4	9.8	6	6	13	4	40.2	97.1
0.2	0.8	5.4	4	4	1	1	42.3	125.9
0.9	1.4	8.7	10	10	26	11	40.5	96.7
0.4	0.9	7.5	2	5	10	5	41.6	114.3
0.0	1.3	5.4	-	2	1	-	43.9	150.0

-	1.3	16.1	-	5	-	-	43.0	140.9
2.4	1.1	10.0	4	7	4	8	43.4	138.5
0.6	1.5	7.7	2	5	8	12	43.3	132.3
0.2	0.4	2.8	1	2	1	1	41.7	91.7
0.3	0.7	5.6	3	1	9	2	39.6	83.3
0.3	1.6	6.4	31	35	50	56	40.7	92.3
13.8	0.7	12.4	-	1	13	5	43.5	134.5
1.4	1.9	9.8	54	119	185	145	43.3	136.3
3.0	1.3	12.2	3	6	14	13	42.0	115.2
0.0	0.6	5.5	-	2	-	2	43.9	193.3
0.7	0.7	11.1	-	3	2	-	39.5	100.0
0.5	0.5	3.6	-	-	-	2	53.7	525.0
0.3	1.1	3.1	6	6	9	3	39.3	89.2
0.7	2.2	11.0	17	19	36	32	42.6	122.9
0.2	0.9	10.9	1	1	-	-	47.2	175.0
0.0	1.1	4.1	4	3	3	4	40.6	81.4
1.8	1.0	8.6	1	2	9	1	41.0	96.3
0.4	1.2	3.6	4	8	3	2	42.8	121.0
0.0	0.5	2.8	3	3	2	10	40.6	102.6
0.4	1.5	7.3	6	4	9	6	40.6	98.3
0.8	1.1	5.5	7	3	9	5	41.6	93.6
0.7	2.1	6.7	21	15	30	26	43.5	146.3
0.7	1.2	8.6	2	2	2	7	39.8	97.5
0.4	0.8	13.5	1	1	5	-	42.8	141.2
0.5	1.1	9.9	5	4	3	8	41.3	107.8
0.2	1.1	6.5	1	2	-	7	44.2	208.3
0.2	1.2	10.4	5	1	7	9	39.0	82.8
0.9	1.1	7.0	-	1	2	-	44.1	177.8
1.0	1.9	7.5	3	4	13	8	41.7	114.7
2.1	3.5	19.2	7	6	17	13	41.4	103.6
1.8	1.5	12.5	2	2	2	-	41.4	106.7
0.2	0.7	5.5	-	1	1	1	44.9	168.0
3.4	2.3	10.9	3	3	9	7	42.0	132.9
0.1	1.5	7.8	7	6	12	16	39.9	89.0
0.0	1.2	11.0	2	1	9	7	40.0	94.7
0.6	2.1	5.7	2	-	7	4	40.6	97.6
1.6	3.1	10.7	21	21	40	52	41.5	112.1
0.7	1.8	9.2	4	22	10	15	45.7	187.5
0.4	2.0	8.8	3	4	15	5	39.6	75.0
0.2	0.8	6.6	1	1	-	-	42.0	100.0
0.6	1.4	5.1	4	4	7	11	43.9	164.3
0.1	0.6	2.8	5	5	7	5	43.3	149.2
0.6	1.2	4.0	7	4	19	3	45.3	186.8
0.5	0.9	7.0	-	1	-	1	39.2	60.0
0.6	1.8	4.8	2	3	8	2	42.1	129.2
0.6	1.3	7.0	8	6	28	17	42.4	129.1
3.8	1.4	7.0	3	4	4	4	39.4	85.7
1.0	0.7	5.1	4	4	8	14	41.2	100.0
0.5	1.9	8.1	41	65	71	67	44.1	156.7
0.3	1.4	6.7	-	4	3	4	41.9	110.0

0.2	1.7	5.5	4	5	7	14	42.5	120.5
2.8	1.4	9.4	4	1	6	11	40.8	101.5
1.3	1.8	8.3	4	1	9	2	41.8	95.6
0.3	1.1	4.1	7	6	18	20	41.3	109.4
0.1	0.7	4.3	1	1	-	1	43.4	126.7
2.0	9.2	28.1	4,501	4,652	10,322	9,112	42.9	133.7
4.6	3.8	12.1	226	332	412	495	43.8	145.9
2.0	1.8	7.9	8	9	10	10	43.0	132.4
24.5	2.8	12.6	9	11	25	19	43.0	124.5
0.3	2.2	6.7	17	16	39	18	41.4	102.7
2.7	2.3	12.1	18	21	38	31	43.8	148.2
4.3	3.3	8.5	8	5	44	24	45.3	181.3
5.8	1.8	5.0	39	45	62	44	43.6	144.0
10.1	2.1	11.5	18	39	37	58	44.2	155.4
5.6	2.5	8.2	23	26	57	56	43.0	124.0
1.1	2.2	5.0	19	16	33	28	42.3	112.4
3.4	3.5	14.9	26	35	59	60	44.0	148.4
4.5	1.4	9.2	6	16	12	15	44.8	173.2
5.6	2.8	9.0	13	18	38	31	43.2	132.6
3.3	2.8	5.2	20	22	61	45	43.3	134.8
3.3	2.1	4.1	9	17	30	19	43.3	133.3
0.4	1.5	9.8	34	48	92	71	44.2	163.8
2.1	3.1	8.3	41	37	63	50	42.6	127.1
2.1	1.5	12.7	15	13	61	33	41.4	110.0
1.1	1.4	4.9	1	4	6	3	43.5	140.5
0.9	1.4	7.5	14	3	26	14	42.7	131.6
1.0	2.9	10.9	69	77	157	151	42.7	127.9
0.2	1.5	4.8	6	2	2	6	41.0	88.9
1.2	1.9	7.8	13	11	23	10	41.5	96.7
0.5	1.4	4.8	2	2	13	8	45.7	168.6
0.7	1.6	4.8	9	5	22	11	39.7	78.5
0.6	0.9	4.7	1	-	4	6	46.4	245.5
0.9	2.5	11.1	4	9	10	10	42.2	115.2
0.8	1.8	11.8	20	21	21	37	42.8	132.1
1.6	1.5	10.7	2	4	6	4	43.2	112.0
1.0	1.7	5.4	4	5	12	8	44.4	145.5
1.1	0.8	5.5	6	6	23	13	40.7	98.7
1.0	1.0	5.0	8	6	12	6	42.8	134.1
1.0	2.2	15.0	2	7	30	12	43.6	137.9
1.2	2.3	8.1	9	11	31	26	44.8	172.2
0.3	0.8	4.9	6	3	11	4	42.9	116.2
1.1	2.3	14.8	4	11	19	12	40.0	94.9
0.3	0.6	4.2	1	4	4	8	44.2	171.7
3.8	1.5	5.1	4	2	8	4	43.4	124.4
1.0	1.8	10.2	10	11	26	16	43.7	147.7
1.1	2.0	6.4	25	33	40	49	43.3	132.8
0.4	2.1	4.8	35	21	34	44	41.2	106.0
7.1	2.8	9.1	68	79	80	94	43.6	138.2
5.6	3.9	15.7	213	293	493	540	44.4	155.3
0.5	1.1	4.0	7	2	21	11	41.2	98.4

0.6	2.2	12.0	2	2	4	6	46.9	218.5
0.7	4.7	13.1	20	23	65	69	43.4	131.7
1.5	2.4	8.5	17	17	43	33	42.4	114.0
5.2	1.8	7.7	36	32	48	54	42.1	110.8
0.5	2.0	3.2	-	1	18	10	43.8	134.4
2.3	2.2	6.0	15	10	34	22	43.0	133.7
1.5	2.7	5.7	23	30	31	19	42.7	118.5
1.2	3.9	10.3	36	42	38	46	43.9	140.6
5.8	3.6	13.9	23	34	64	50	44.8	171.5
0.4	2.9	6.0	6	9	17	14	43.0	153.1
5.0	2.5	9.8	8	14	41	12	42.5	120.9
0.5	2.3	12.9	3	8	6	6	45.0	170.8
0.9	1.5	4.6	10	6	19	15	42.5	126.8
0.9	1.2	4.8	9	6	19	13	41.1	100.0
1.5	2.5	8.0	19	14	24	17	42.1	111.5
1.2	2.2	4.2	6	17	63	15	42.5	124.2
0.5	1.4	7.0	3	9	18	11	40.5	94.6
0.5	1.4	5.7	7	4	23	14	43.9	153.6
0.8	4.0	22.4	57	56	130	132	42.8	132.3
1.3	4.4	8.6	1	3	3	3	45.1	165.5
0.5	1.5	6.0	13	26	57	57	42.1	114.3
1.4	1.8	7.6	15	33	31	39	44.8	160.4
0.6	1.8	6.1	18	8	20	28	42.8	123.3
0.0	2.6	7.5	9	16	20	18	40.9	105.9
2.2	1.1	14.5	4	1	13	13	39.7	67.1
0.5	1.9	4.4	10	4	13	13	41.9	105.6
0.6	1.9	11.8	4	12	19	15	42.4	128.8
0.8	1.1	8.4	10	7	12	13	42.3	131.1
0.5	1.7	14.7	14	4	25	15	41.6	105.8
8.7	1.3	12.5	11	11	37	10	42.3	112.5
0.7	1.8	13.9	9	10	18	9	41.6	106.3
0.5	1.7	13.0	9	8	32	16	41.1	96.2
43.6	1.8	8.0	6	14	14	14	44.1	166.1
16.1	2.8	13.8	18	17	61	25	43.5	137.3
0.7	2.4	8.5	28	20	33	22	41.0	102.6
1.9	1.5	6.9	20	10	26	20	41.1	98.0
0.5	1.2	4.0	4	4	10	5	40.3	79.0
2.7	1.7	7.7	16	16	32	27	41.8	117.4
1.1	3.0	11.9	28	42	49	57	43.1	130.2
0.2	2.0	4.6	13	15	14	19	43.8	131.9
1.8	0.9	10.4	1	-	7	3	43.9	146.7
1.7	0.9	5.0	3	4	16	8	42.9	118.9
2.8	2.9	17.4	24	36	72	57	41.8	115.9
0.0	0.6	3.8	3	5	10	3	43.6	132.7
2.0	2.4	10.0	90	115	277	158	43.2	139.6
0.7	1.3	4.2	8	8	18	13	42.6	115.0
1.8	2.1	5.3	5	-	7	4	36.5	57.1
0.5	1.2	5.0	1	1	7	8	42.9	126.0
2.4	1.7	11.2	12	15	17	31	43.0	114.6
0.8	1.4	18.7	-	2	12	12	40.4	100.0

0.2	2.1	9.7	13	7	32	25	40.7	97.5
1.5	1.3	5.9	6	10	25	14	40.7	97.9
0.3	1.9	5.4	11	9	19	22	41.4	105.4
2.0	2.6	10.7	65	54	131	93	42.3	128.2
2.6	2.8	17.5	12	3	17	9	40.5	101.8
1.6	1.0	5.1	4	4	11	9	46.6	162.5
0.2	1.6	7.0	7	3	1	5	41.7	111.6
0.5	3.4	16.3	19	21	64	38	40.4	93.1
0.4	6.0	17.4	8	12	33	29	43.0	111.7
1.1	1.5	5.7	2	1	11	5	42.1	101.7
1.2	3.2	10.8	11	15	34	16	40.0	82.9
0.2	1.9	6.7	6	6	15	21	40.2	90.1
0.9	5.8	13.5	103	110	355	320	41.0	97.1
0.4	2.7	6.6	21	13	24	31	41.6	113.6
0.5	1.1	7.6	14	8	67	18	39.5	80.8
0.6	4.1	8.9	6	12	54	27	41.2	93.1
1.8	3.1	7.2	47	33	146	95	41.8	107.7
0.8	1.4	3.7	14	12	12	18	44.9	151.2
0.1	3.1	8.2	7	8	2	6	45.9	209.3
2.3	2.4	10.4	35	44	175	113	43.6	148.3
0.2	1.3	3.8	3	18	25	9	45.7	190.2
0.4	1.2	5.6	23	13	61	19	39.3	77.4
0.2	2.6	6.5	5	11	31	27	42.1	119.5
1.3	1.2	4.9	2	4	8	8	42.2	124.3
0.4	1.9	11.4	20	21	49	41	43.6	142.8
1.3	1.4	5.5	4	4	14	6	41.0	94.4
1.5	2.5	7.5	4	12	12	19	43.9	150.5
2.2	3.0	12.0	2	1	3	5	42.6	135.1
2.3	3.1	12.7	5	6	20	20	42.1	109.4
1.2	4.2	12.2	93	166	210	217	45.5	181.9
1.9	2.3	19.9	4	4	3	7	46.7	200.0
1.0	1.2	3.8	16	10	18	6	41.9	120.3
2.8	2.9	14.4	29	24	26	27	41.4	96.9
0.4	1.3	3.6	8	7	16	12	45.2	182.0
0.4	0.7	5.7	5	5	19	4	42.1	145.0
0.7	1.4	4.8	6	5	7	14	43.7	136.1
0.6	1.7	5.0	3	6	10	8	42.5	141.3
1.2	1.5	13.0	5	4	20	15	42.5	124.7
0.4	2.7	5.5	1	6	7	-	44.1	141.7
2.2	2.1	8.8	3	5	5	4	48.2	276.9
0.9	1.9	6.0	6	4	7	21	44.0	170.6
0.5	1.9	4.8	2	10	16	7	44.8	163.7
1.2	2.2	8.3	6	6	11	14	44.0	153.1
0.1	1.7	5.2	5	5	23	14	43.4	136.0
0.6	2.7	5.9	35	44	52	80	42.9	126.4
1.1	2.0	6.2	2	7	5	8	44.6	164.6
0.5	2.6	9.0	22	23	42	31	43.9	162.5
1.2	4.4	13.5	18	11	23	15	40.9	106.3
1.2	2.0	7.6	10	12	13	15	41.2	106.3
1.3	2.5	4.3	32	32	23	38	42.0	105.2

0.3	1.2	4.3	8	10	19	4	42.7	135.5
0.9	2.9	11.8	15	6	19	28	43.6	133.1
1.3	1.9	4.4	44	48	62	59	42.8	128.1
0.5	2.0	5.5	4	9	12	8	46.3	204.4
0.6	2.6	10.3	4	8	19	19	44.6	161.4
0.8	1.4	6.0	13	15	15	27	40.9	103.0
0.9	1.6	6.9	25	28	50	50	44.1	164.4
1.7	1.7	14.8	6	4	10	10	46.1	204.7
0.1	2.8	5.9	9	12	13	20	45.4	217.9
1.2	1.8	13.8	3	3	12	8	43.2	133.3
15.6	1.3	11.7	6	8	23	15	45.8	211.3
0.7	2.1	10.5	20	12	53	37	40.9	97.6
0.7	1.1	7.4	6	3	7	13	39.2	78.8
12.3	2.0	6.4	8	23	31	23	44.0	154.5
67.4	1.8	8.8	-	5	4	5	45.9	213.5
5.0	1.9	7.8	24	14	55	33	41.1	101.9
3.7	1.7	12.4	5	5	11	6	42.7	140.0
2.4	1.7	9.8	5	5	17	16	40.0	86.4
0.1	1.0	16.0	2	2	15	20	48.2	279.2
2.9	2.1	14.8	74	103	254	201	43.1	139.3
17.2	2.3	14.4	6	9	11	12	42.6	110.6
1.4	2.1	9.6	21	9	64	28	40.4	109.1
2.8	1.7	8.7	3	4	16	4	41.4	96.5
41.0	1.4	8.3	9	6	21	16	42.0	112.6
0.3	1.9	18.4	9	6	15	14	42.2	113.8
9.3	0.9	10.6	14	15	13	10	43.3	142.5
0.0	1.5	4.4	10	8	24	16	43.5	154.6
1.3	1.0	3.8	2	-	4	6	47.5	362.5
0.3	1.4	6.6	2	1	15	5	43.3	176.6
0.4	1.6	8.3	1	2	1	3	43.7	146.9
0.9	1.9	6.8	7	4	6	8	43.0	150.0
0.1	1.2	5.2	1	6	2	3	45.3	150.0
1.1	1.7	4.8	5	6	9	9	42.7	127.9
0.1	1.0	5.2	1	4	-	5	43.0	155.6
0.9	1.6	7.8	1	3	3	5	46.6	220.6
1.6	0.8	3.6	2	7	4	8	41.4	115.1
0.7	1.3	8.9	15	16	72	27	41.3	116.0
0.9	1.1	14.4	5	5	12	6	41.4	107.1
0.1	1.6	4.8	10	9	17	18	40.3	83.8
0.4	1.7	7.9	6	7	21	19	41.4	116.0
0.2	1.1	6.4	2	4	6	3	42.3	106.9
1.1	1.4	7.0	2	2	5	1	39.3	66.7
0.0	1.2	2.7	3	2	6	5	43.1	131.1
1.2	2.0	7.3	37	30	74	65	42.5	130.5
0.3	1.2	7.4	2	3	16	5	47.5	310.0
1.7	1.8	6.9	66	77	114	130	44.4	164.9
0.4	1.4	6.3	1	2	1	5	39.5	67.7
0.4	1.6	10.3	16	11	25	25	41.2	104.5
0.5	2.0	9.2	5	10	3	11	43.2	131.0
1.4	1.2	4.6	3	4	10	8	45.8	194.7



1.5	1.3	7.3	8	2	12	13	42.1	114.8
0.6	1.4	6.7	5	21	23	7	41.9	113.8
2.4	2.0	7.3	2	4	18	16	41.2	101.3
2.4	1.4	8.8	6	13	10	15	44.3	140.0
0.5	1.5	5.9	3	-	3	4	40.4	91.7
0.6	1.2	3.6	8	6	15	13	43.5	137.3
2.2	0.9	4.7	1	2	7	1	45.2	159.3
0.3	2.0	9.7	13	12	25	17	42.7	131.6
1.3	1.4	6.8	7	10	20	12	44.0	166.7
4.7	1.0	8.0	3	9	20	5	41.0	104.0
1.7	1.5	7.6	7	6	21	10	41.3	101.8
7.2	2.3	6.4	4	15	23	3	43.5	136.3
0.5	1.4	7.5	5	5	10	10	40.2	94.1
1.2	1.7	6.6	9	6	62	20	35.6	47.0
1.3	1.4	5.0	3	1	28	1	38.8	75.6
28.4	0.9	8.0	8	9	31	26	41.5	105.0
10.7	2.5	14.0	81	50	206	119	41.5	108.8
1.8	2.3	11.9	10	15	31	21	42.1	117.2
3.0	1.1	12.9	8	2	13	5	40.0	114.9
2.3	1.1	5.4	7	8	22	9	41.1	110.5
9.4	0.9	6.1	9	10	21	19	41.3	104.0
1.5	2.3	12.5	26	29	78	37	40.3	90.5
0.3	1.6	9.0	12	7	29	11	39.3	73.2
0.0	2.1	9.6	6	10	19	10	40.1	87.6
0.5	0.8	5.4	7	1	18	13	42.3	123.3
0.0	4.1	13.2	5	2	12	4	42.5	131.0
0.3	0.8	5.3	3	3	6	2	40.0	86.9
0.2	0.5	2.8	4	2	8	2	40.5	96.0
0.6	1.5	3.4	6	9	14	8	42.9	130.5
0.4	1.9	13.3	6	7	50	17	41.4	94.5
0.5	1.0	4.1	5	11	19	16	41.8	117.4
0.5	1.1	4.7	8	6	18	15	41.0	91.1
0.9	4.3	10.0	89	60	225	177	40.4	89.6
0.4	1.8	5.4	8	7	8	12	40.4	93.7
0.4	2.3	7.5	17	23	49	51	41.4	105.9
2.4	2.3	9.9	12	4	24	5	39.3	84.1
1.0	1.6	5.8	4	5	3	4	38.7	67.0
0.4	1.2	3.1	16	7	35	41	43.0	130.2
1.0	0.8	7.6	5	3	2	7	43.1	110.2
0.9	1.7	6.2	8	5	38	25	42.2	114.7
1.2	3.1	8.6	8	9	15	13	42.0	117.7
0.9	2.7	11.5	15	8	23	31	40.4	97.1
0.5	0.5	3.5	1	-	2	4	45.3	200.0
1.2	19.4	48.4	22	74	84	77	43.7	131.5
0.2	2.0	3.9	14	14	64	33	43.0	125.8
0.9	4.4	16.0	34	52	93	110	43.2	134.1
0.4	1.7	3.8	16	11	19	27	39.8	82.3
0.8	0.8	2.9	5	6	17	18	39.2	73.7
0.5	2.1	6.9	17	10	35	11	40.7	94.6
1.5	2.4	18.6	29	5	82	36	36.8	66.8

1.7	2.5	11.6	8	12	22	11	42.2	109.5
0.6	2.3	9.5	6	11	13	14	42.6	129.1
1.3	1.0	4.7	6	9	12	7	40.1	87.1
0.8	3.1	10.3	15	18	48	44	41.5	96.6
1.1	2.6	11.4	6	5	13	15	39.9	80.9
0.6	1.5	6.4	4	8	18	21	41.4	117.1
1.2	1.9	12.0	8	11	17	9	41.4	100.7
0.4	1.7	6.8	9	13	20	14	41.9	105.5
1.5	2.6	13.4	21	14	33	40	40.6	107.0
2.1	5.5	19.7	85	66	246	136	40.8	96.0
1.0	2.1	6.3	8	8	13	20	41.1	98.9
1.8	1.8	9.4	4	10	24	3	41.1	97.0
1.2	2.1	12.3	14	12	41	43	40.0	90.6
1.0	1.8	5.8	9	12	26	12	37.0	42.7
0.5	0.9	2.1	21	12	50	19	39.0	76.1
0.9	1.7	5.1	37	32	106	92	39.1	74.2
0.5	2.9	8.0	11	13	25	23	39.7	73.9
0.2	1.9	4.5	19	9	29	27	37.8	60.3
-	3.2	6.0	11	4	35	18	36.1	51.3
0.3	0.5	3.3	10	5	25	14	38.2	67.3
2.9	2.6	8.2	6	4	26	24	39.8	86.0
0.3	1.6	3.7	11	7	42	21	38.3	58.4
1.4	2.5	5.7	15	8	52	20	39.0	74.7
0.3	2.7	5.0	3	8	12	17	41.9	108.4
1.2	9.0	27.4	51	58	255	167	41.3	115.1
0.3	1.6	12.8	23	27	65	54	41.9	114.9
0.4	4.8	9.5	52	12	143	102	36.6	54.0
0.4	2.1	7.0	9	5	29	22	40.3	82.4
0.7	1.5	4.8	15	11	70	31	41.6	99.3
0.5	1.1	9.0	7	7	23	18	42.0	110.5
0.5	2.0	7.6	32	35	74	32	41.1	100.5
0.6	3.7	14.7	13	13	59	95	42.1	116.6
0.6	2.8	11.1	8	17	26	23	41.2	95.3
4.0	2.2	8.2	4	3	12	4	39.4	86.8
1.8	2.6	9.1	25	10	90	55	36.5	50.3
0.2	1.8	4.0	22	18	56	71	41.2	95.1
0.6	2.4	6.4	9	11	29	19	41.2	105.7
0.5	1.8	4.8	14	11	27	16	42.1	105.3
1.1	1.9	7.3	7	10	29	23	41.7	109.8
2.0	2.2	9.5	17	4	49	29	39.2	72.3
0.9	5.7	10.3	4	12	23	25	41.9	102.1
0.5	1.9	7.1	12	10	13	20	43.1	118.2
0.9	2.9	9.2	13	6	23	21	39.6	77.0
1.4	2.4	14.2	19	27	58	58	40.9	92.6
0.5	2.4	8.8	37	31	82	52	41.4	104.9
1.0	4.8	17.8	97	56	261	198	42.0	118.0
1.2	3.0	8.8	23	12	26	27	40.4	91.6
1.0	4.8	9.5	20	14	78	50	41.5	111.9
0.5	2.0	9.7	12	14	21	16	41.8	110.7
0.7	3.1	12.4	41	52	62	67	43.1	130.2

0.6	3.4	16.3	8	3	14	25	39.5	86.5
0.9	4.1	8.4	13	9	19	26	40.6	92.9
0.3	0.8	2.9	8	9	22	14	40.9	89.0
0.9	2.3	14.3	17	9	69	44	40.8	91.9
0.3	0.7	8.7	3	1	4	8	46.0	207.7
2.3	1.0	10.3	4	6	8	4	41.7	104.8
0.6	1.1	4.4	2	-	1	2	42.9	150.0
0.1	0.9	2.2	2	1	7	-	42.9	105.9
0.5	1.3	10.0	2	3	2	2	43.8	166.7
2.7	2.1	6.4	5	2	14	7	44.2	178.6
1.3	0.9	7.3	2	2	1	3	40.1	94.1
2.2	1.8	7.9	1	2	4	6	44.4	171.4
0.3	1.1	3.2	18	17	29	16	41.7	107.9
2.2	2.1	9.6	7	17	36	24	43.0	124.9
1.8	1.1	11.6	6	11	15	10	43.2	136.0
0.4	0.7	10.1	2	1	1	11	38.3	72.0
0.8	2.6	6.4	25	8	92	20	36.8	54.9
1.3	1.5	6.8	3	5	5	1	44.1	153.3
0.0	0.7	9.3	-	4	4	1	42.9	141.7
1.8	1.4	7.8	9	8	11	11	41.1	101.7
1.3	3.1	13.3	6	8	16	12	40.6	95.3
0.2	1.1	7.1	2	3	10	6	41.9	98.0
0.9	2.0	6.9	3	3	5	8	36.8	54.4
0.7	1.6	6.4	3	2	6	7	41.5	100.0
0.3	1.0	6.6	2	2	4	4	43.9	139.1
0.4	0.9	6.2	2	2	6	3	41.2	102.5
0.5	1.0	4.6	6	10	11	10	42.9	129.7
0.5	1.5	6.5	17	8	36	43	41.4	108.0
1.2	1.4	6.8	6	2	32	7	39.4	74.8
0.7	0.7	7.7	1	-	1	1	43.4	127.3
1.2	1.4	4.4	6	6	18	13	42.3	101.6
0.4	1.1	5.5	9	2	11	16	41.3	87.4
1.9	3.0	15.4	11	22	19	29	44.4	151.0
0.3	0.5	4.5	1	10	5	1	52.7	437.5
4.5	1.1	6.5	3	1	2	4	38.6	76.7
0.2	0.6	3.9	1	-	-	-	44.2	138.1
0.1	0.9	6.7	7	2	8	1	39.7	85.3
0.0	0.4	2.5	4	-	4	3	44.9	170.6
0.0	0.6	4.7	5	2	10	4	41.6	97.7
1.5	3.3	16.4	13	26	34	23	43.4	137.6
0.2	0.6	5.3	3	5	6	-	42.6	122.2
0.4	0.8	7.4	1	3	9	1	43.4	135.9
0.3	0.8	4.9	1	2	4	1	42.3	133.3
1.3	0.7	11.2	-	-	-	-	35.1	66.7
0.7	1.2	3.6	9	9	16	5	40.9	100.0
1.8	1.8	7.8	2	5	9	7	40.8	84.8
3.4	1.1	11.6	1	3	4	2	42.2	130.8
0.4	0.8	4.1	1	3	2	4	42.5	147.4
0.5	1.3	5.0	5	3	5	6	42.1	111.4
0.1	0.5	3.5	-	-	2	-	47.0	226.7

1.5	0.9	4.6	4	3	9	7	39.1	77.3
3.2	1.9	6.0	3	8	3	7	43.1	135.6
0.8	4.0	12.9	102	100	228	221	41.5	107.6
0.4	0.8	4.6	-	1	13	1	39.1	82.4
1.2	0.9	9.9	2	1	5	3	42.2	128.0
0.0	1.0	3.2	3	4	2	5	42.6	125.0
0.2	1.0	6.7	1	4	3	4	41.7	161.5
0.2	1.2	6.7	-	1	4	6	39.4	71.8
0.4	0.9	4.7	1	2	1	1	41.4	106.3
0.2	1.3	4.2	3	1	4	8	39.2	64.5
0.1	0.7	5.2	1	1	-	1	36.6	57.1
1.3	1.4	9.2	1	5	4	10	40.8	108.6
0.5	2.8	9.0	5	3	15	11	41.6	115.3
0.7	2.8	6.7	12	21	19	15	46.0	196.1
2.7	1.3	5.9	2	7	11	7	45.3	160.7
1.0	2.4	5.9	12	18	22	34	43.6	139.2
0.9	1.1	3.1	9	8	14	22	44.8	175.9
1.0	0.6	3.9	7	11	11	8	42.7	130.5
0.8	1.4	4.5	12	8	9	21	44.5	159.6
0.6	2.6	10.8	3	5	18	11	41.5	96.6
2.2	0.8	6.7	7	6	14	11	42.2	114.7
0.6	1.6	12.0	10	16	25	29	43.9	158.9
1.8	1.9	11.9	14	12	9	18	45.0	182.2
0.6	1.3	5.0	-	1	2	3	46.1	235.3
5.2	2.7	12.6	17	17	39	44	43.6	155.5
0.5	0.7	2.7	5	11	17	13	43.4	144.4
0.8	0.8	2.8	8	8	21	29	44.5	160.2
4.2	3.0	8.2	54	89	73	108	44.5	163.3
0.6	0.9	4.0	7	9	9	11	45.4	206.5
1.0	1.2	5.4	6	3	14	12	42.3	142.5
0.9	1.2	4.9	9	19	19	9	42.5	133.8
1.2	2.1	6.8	20	41	72	51	45.0	181.7
5.4	3.9	13.6	79	136	177	202	45.0	175.1
5.8	2.9	6.6	27	39	53	44	42.9	126.4
1.4	2.3	7.8	4	3	6	5	48.1	300.0
1.4	2.1	8.7	8	8	39	28	41.7	111.2
0.2	0.0	15.2	-	-	-	-	-	-
0.4	1.3	3.6	4	2	13	10	41.8	115.6
0.7	2.4	7.5	27	30	61	59	42.8	124.0
0.3	1.4	8.5	15	6	21	13	39.5	76.0
0.7	2.6	5.9	5	12	32	11	41.0	96.4
0.5	1.3	10.1	3	5	28	6	41.5	115.6
1.0	2.1	12.2	8	4	17	13	42.4	115.7
1.0	1.3	5.1	3	16	18	9	47.2	196.3
2.1	2.1	11.6	24	43	98	72	43.2	139.6
1.0	0.6	3.1	1	5	5	14	44.5	162.7
1.2	2.3	16.2	5	8	34	13	41.9	111.5
1.0	1.6	13.1	5	6	16	8	42.2	114.3
0.8	1.3	6.7	3	6	7	11	43.0	134.4
0.2	1.4	5.9	6	1	7	2	40.3	85.0

0.4	1.3	7.1	8	10	14	14	40.8	95.6
0.4	1.5	11.5	6	12	38	14	41.0	97.7
2.3	1.3	7.8	1	4	24	7	40.0	89.5
3.4	1.7	11.5	5	4	11	5	40.2	94.6
1.9	2.2	6.5	3	7	18	11	43.2	126.6
1.3	1.8	7.3	5	11	47	10	40.0	85.5
0.5	1.7	8.4	-	3	-	4	44.7	130.0
0.1	0.7	2.8	13	5	24	15	40.6	90.4
0.2	0.6	3.4	5	13	6	2	42.0	115.4
0.6	1.5	6.2	6	3	3	5	41.1	111.6
0.3	1.5	5.0	-	1	4	8	45.9	215.8
0.4	1.5	2.5	4	2	5	9	42.6	129.6
2.8	1.8	8.6	6	4	31	21	40.8	94.8
0.6	2.3	11.9	20	16	55	38	40.0	90.1
1.0	1.1	4.2	12	11	27	28	41.1	99.1
0.6	1.9	10.4	6	5	6	6	41.4	105.5
2.5	1.6	6.8	7	3	10	17	40.1	84.9
0.9	3.4	11.3	60	58	170	136	41.3	104.7
0.3	1.1	3.3	5	6	11	13	42.7	115.5
2.2	2.5	8.5	7	3	15	6	40.1	86.0
0.4	1.9	6.9	6	4	17	14	45.8	207.1
0.4	0.9	3.1	13	7	30	20	40.1	90.1
2.2	1.7	10.8	5	2	6	14	39.9	95.7
0.4	1.8	9.5	13	8	10	13	41.7	102.6
0.7	1.5	10.8	4	6	10	15	41.4	111.4
2.3	4.1	16.5	177	261	473	520	43.7	144.9
0.3	1.9	10.5	4	1	8	2	40.7	89.1
0.7	1.9	7.6	5	1	1	4	40.3	91.8
0.5	1.4	5.5	6	5	11	8	43.4	153.6
1.1	1.3	5.0	2	1	5	6	42.0	105.4
19.9	1.4	10.4	2	3	2	5	50.2	400.0
1.7	1.0	5.5	-	-	1	1	44.0	140.0
1.4	1.2	6.5	14	10	49	16	42.4	127.2
1.5	0.6	2.9	-	4	4	5	44.1	160.7
1.1	0.8	10.4	5	3	11	10	37.5	70.8
1.6	0.7	3.7	1	1	6	9	43.5	160.9
1.5	1.1	9.2	22	27	51	39	40.7	97.9
0.9	1.0	7.0	7	20	17	25	44.4	179.3
0.9	1.4	5.8	4	9	24	11	38.3	70.2
2.0	0.9	5.9	1	3	1	1	47.4	211.1
0.3	0.8	6.0	1	3	12	4	42.4	126.5
0.7	0.7	6.7	1	1	6	5	43.3	140.7
2.0	4.4	15.9	29	12	43	87	43.2	136.7
2.0	1.1	7.0	7	13	16	23	41.1	115.0
0.8	0.9	5.7	9	8	20	14	39.0	69.5
3.2	2.5	18.2	5	7	17	21	42.0	129.0
4.5	2.0	9.3	1	2	8	1	40.1	88.4
0.9	1.1	13.6	6	3	4	2	42.3	114.0
2.5	1.9	7.9	8	17	29	24	40.9	100.0
0.4	1.1	6.5	6	10	32	6	41.6	96.4

1.4	1.0	9.9	4	4	15	5	36.9	55.1
0.3	3.0	13.1	15	17	38	59	40.1	94.3
1.1	0.6	5.3	1	4	15	6	41.7	100.0
1.2	1.6	6.6	11	7	15	7	43.2	123.2
1.1	0.8	3.7	1	10	12	6	47.6	258.3
4.0	2.5	6.8	6	11	32	20	42.6	147.2
1.5	1.0	5.2	9	7	11	22	41.4	116.1
2.2	2.4	10.0	28	37	71	92	42.3	124.2
5.5	0.6	3.0	-	2	10	1	46.4	162.5
0.5	2.3	9.9	12	6	35	9	38.1	68.8
18.9	1.4	8.7	19	8	33	45	41.0	95.5
1.9	2.6	13.8	6	37	42	29	44.0	142.2
1.3	1.0	4.3	-	-	1	2	46.7	200.0
0.9	0.6	3.1	-	-	2	3	44.9	181.3
1.4	1.3	5.0	7	3	20	14	42.6	126.7
1.7	1.3	7.7	5	2	29	19	39.3	76.9
0.7	0.9	4.3	-	2	5	1	48.6	460.0
1.5	0.8	5.8	2	7	8	4	40.8	105.0
0.3	1.9	4.7	5	14	15	24	43.5	158.8
2.2	1.0	5.6	1	3	2	2	41.8	147.6
10.7	0.8	5.7	3	3	5	5	42.5	150.0
3.8	1.9	9.4	10	5	15	30	38.1	60.5
0.3	2.7	10.3	4	1	7	4	42.9	136.8
1.2	0.8	5.4	12	9	26	6	39.6	92.5
0.8	0.6	7.1	-	2	-	3	46.0	200.0
1.4	0.7	2.9	1	4	3	1	44.5	181.3
0.7	0.8	5.6	2	5	10	4	39.6	89.7
0.7	1.0	13.6	8	4	14	14	40.5	93.5
0.8	1.4	4.7	-	2	-	3	47.9	318.2
1.4	1.3	5.4	4	8	21	24	43.1	128.6
1.2	1.0	4.2	1	1	8	12	44.2	191.7
0.0	1.4	5.5	3	1	5	5	47.7	231.0
0.3	0.6	7.7	-	1	-	1	45.9	188.9
1.2	2.6	14.3	22	12	78	31	38.8	68.5
2.2	1.1	4.5	4	2	8	13	41.0	105.2
4.2	1.0	6.0	11	10	12	19	42.7	142.1
2.4	0.7	6.5	-	-	1	1	47.7	211.1
13.2	0.7	7.6	-	1	-	1	51.0	360.0
0.5	0.9	3.5	5	8	8	5	40.6	98.9
3.7	0.8	4.4	9	34	29	6	46.2	160.5
5.4	1.6	6.8	4	4	10	18	41.5	110.7
5.4	0.9	10.7	-	2	3	5	61.3	-
2.2	0.4	3.8	1	1	3	1	47.6	245.0
1.1	0.9	7.1	1	1	8	-	40.1	95.0
0.9	1.7	5.4	10	8	27	27	38.4	72.4
0.4	0.8	7.9	3	2	13	9	40.8	94.2
0.3	1.6	4.5	1	2	-	3	43.2	133.3
1.4	2.3	13.4	11	4	17	18	42.8	154.0
0.6	0.7	4.7	1	-	2	2	42.8	145.5
0.3	0.5	2.5	-	1	8	3	48.1	236.8

1.5	1.1	13.2	2	1	6	2	47.2	215.4
0.9	1.2	3.6	2	3	2	5	44.5	160.0
1.9	0.9	8.3	8	3	5	12	41.4	120.8
1.0	0.8	5.4	-	-	2	10	42.4	105.6
2.9	0.7	4.0	2	2	6	5	45.5	203.6
2.3	1.8	6.8	7	1	13	8	37.2	62.3
2.3	1.1	6.8	11	10	24	30	40.6	94.8
1.2	0.6	3.8	1	4	5	2	49.7	242.1
0.3	1.2	4.8	12	10	52	36	39.7	86.6
8.5	0.8	5.4	3	1	9	12	42.6	123.8
0.9	1.0	9.5	18	29	88	39	41.4	111.3
0.3	1.8	13.2	10	12	22	28	42.7	125.9
2.9	0.9	5.6	5	8	14	21	43.5	148.7
1.2	1.2	5.0	13	10	17	10	41.5	114.0
2.6	1.6	11.2	10	9	35	32	41.9	118.4
0.4	1.6	7.2	11	6	9	7	40.7	97.9
0.8	1.0	3.4	6	4	9	7	41.8	104.3
0.8	0.9	6.8	3	5	16	20	44.7	186.4
0.9	0.8	3.4	1	1	5	6	43.5	125.0
0.8	1.5	12.7	20	12	18	28	41.0	90.4
1.2	1.0	8.1	3	5	6	11	40.4	90.5
0.1	0.6	6.4	3	3	16	5	44.1	159.6
1.3	0.5	10.0	-	-	3	1	48.6	214.3
0.9	1.5	5.9	8	17	25	19	44.6	169.8
0.6	1.4	10.8	3	2	5	4	40.5	91.7
1.5	1.1	4.0	4	-	9	3	40.1	100.0
12.0	1.4	5.9	10	9	12	26	46.1	207.3
0.2	1.4	4.0	3	4	5	7	41.4	107.5
0.8	0.8	4.5	2	3	7	12	43.2	127.3
1.3	1.2	8.5	11	13	41	31	38.7	68.1
7.7	1.4	5.2	1	4	4	3	42.7	150.0
1.2	0.7	5.5	-	-	7	1	44.2	122.2
0.9	0.8	3.3	3	1	2	7	46.9	200.0
0.8	0.6	7.4	-	-	-	1	53.3	566.7
1.7	4.1	14.4	384	390	721	705	43.5	140.2
0.5	1.4	6.5	3	6	14	6	43.8	156.4
2.3	1.5	5.4	2	3	14	7	42.7	124.1
0.7	2.9	13.1	3	2	6	7	41.5	104.3
1.2	2.1	11.9	24	28	43	58	41.3	98.5
1.3	1.8	13.4	11	6	20	24	42.0	104.0
0.9	3.7	11.2	11	9	50	13	38.9	73.7
0.5	3.6	17.2	44	33	114	111	40.6	97.5
0.7	0.9	7.9	6	3	6	5	41.9	105.4
3.7	1.5	8.5	9	17	21	21	40.6	113.4
1.8	1.4	8.9	21	21	58	55	39.8	82.3
0.6	2.4	5.6	10	14	15	36	41.9	111.9
0.5	2.4	8.1	3	6	12	7	41.4	86.7
1.6	1.4	6.5	7	14	30	29	41.4	103.0
0.7	2.9	8.1	17	18	25	23	41.4	95.6
1.0	4.1	6.2	6	4	16	8	37.3	63.5

3.9	2.4	8.5	5	7	3	3	41.1	95.6
0.7	2.1	5.2	10	10	21	17	43.3	143.6
3.5	4.9	11.9	49	46	144	101	40.0	88.8
0.2	3.5	9.4	16	15	42	29	40.4	88.3
0.5	1.8	15.9	7	4	15	14	39.1	69.0
0.7	3.5	11.8	19	15	69	69	36.2	49.1
1.6	1.4	4.6	17	10	38	21	40.8	96.4
0.4	2.9	6.0	5	6	9	26	41.9	118.1
4.0	2.5	11.8	14	14	17	29	42.2	119.9
0.6	2.9	10.9	18	21	40	39	42.2	117.0
0.9	1.6	5.8	18	10	25	13	39.3	81.4
2.8	6.1	24.1	35	42	103	107	41.2	100.1
1.2	1.1	16.1	25	17	37	58	40.8	105.8
1.8	1.5	13.1	2	4	5	18	42.4	137.3
2.0	1.9	13.9	8	9	18	14	42.8	146.1
1.0	1.3	4.1	-	1	6	1	39.4	80.0
1.1	1.1	4.3	4	3	3	8	45.6	171.4
1.9	1.5	11.5	11	6	9	4	45.0	205.9
0.5	2.1	16.8	1	4	18	7	44.1	175.0
2.3	3.8	20.5	206	258	305	434	43.6	140.7
2.8	1.4	7.7	20	12	25	25	42.6	128.9
0.2	0.7	3.9	8	7	9	2	43.2	143.2
0.8	1.6	7.6	-	3	11	5	42.0	135.3
0.1	0.3	10.7	1	-	8	8	41.2	110.0
0.4	1.4	6.0	7	4	13	8	40.6	101.7
0.7	1.3	13.5	7	3	5	11	42.5	123.1
12.8	1.8	9.4	4	2	2	9	42.9	102.0
1.1	1.1	5.2	2	2	17	3	42.7	132.5
0.3	1.4	4.4	7	8	25	15	41.3	116.4
0.2	0.5	3.0	6	4	13	7	40.4	91.0
0.4	0.9	4.4	7	3	7	1	41.4	108.8
4.8	0.8	21.3	5	1	15	11	39.1	87.8
1.0	0.9	9.6	10	14	24	27	44.8	185.0
1.6	1.1	6.8	4	-	5	10	40.4	103.4
0.4	0.7	4.5	1	-	-	6	42.8	132.1
0.9	1.8	11.8	2	6	4	7	41.0	104.6
0.6	1.0	4.4	-	1	9	5	41.2	120.9
2.5	2.4	8.6	7	7	22	2	38.9	70.4
0.6	1.1	6.2	10	5	18	17	42.4	131.1
1.2	1.0	5.8	1	3	12	4	42.1	104.0
1.4	1.4	5.5	7	4	11	7	41.4	111.1
2.3	2.4	11.4	4	1	18	17	42.3	125.5
2.2	2.9	10.3	8	17	33	19	42.7	126.4
1.8	1.0	5.7	-	6	3	1	43.5	125.0
0.4	0.4	2.4	15	23	41	50	43.2	136.0
1.1	1.3	4.3	18	12	29	25	39.2	84.1
0.7	0.7	5.8	9	5	34	11	34.8	55.3
1.7	1.4	9.4	7	15	13	8	43.4	150.0
0.9	1.3	4.2	23	26	70	68	43.1	136.4
2.4	0.9	9.8	4	8	17	28	40.2	84.9



1.2	0.7	4.8	25	58	75	72	44.2	158.0
1.0	2.3	14.9	99	150	233	286	45.3	182.6
2.2	1.0	4.9	-	18	27	13	48.2	253.2
0.5	0.8	5.4	17	31	60	66	44.8	184.8
1.3	1.5	7.4	24	46	88	59	43.9	162.1
0.2	0.3	3.8	3	4	6	-	43.9	168.4
2.3	2.0	12.4	12	14	34	28	44.1	169.2
0.7	0.5	4.1	4	6	25	24	45.4	194.3
0.7	0.6	2.7	1	11	11	14	41.7	117.4
0.5	1.5	8.2	9	14	22	20	44.0	158.1
1.6	0.7	4.3	6	7	22	15	45.3	176.5
0.3	0.6	4.8	9	14	23	39	44.9	178.1
1.0	1.5	6.7	13	11	23	28	41.9	106.8
0.5	1.2	6.2	6	5	9	20	43.6	164.5
11.6	3.8	15.0	18	20	27	35	43.1	134.3
1.7	0.9	9.0	4	10	11	5	43.3	139.7
1.3	0.8	5.4	28	74	64	55	44.8	178.9
4.6	1.3	11.3	11	20	26	43	43.7	141.4
2.2	1.7	5.4	2	6	21	24	41.5	106.6
0.8	1.3	12.6	13	15	34	15	45.4	183.3
0.2	1.3	4.1	1	3	8	7	46.6	226.1
0.4	1.6	5.4	3	2	21	6	42.5	117.2
0.4	0.9	6.0	2	6	3	7	46.5	231.8
0.4	1.0	3.2	4	-	6	1	44.2	113.6
0.8	0.9	2.9	10	8	30	13	43.7	137.3
0.4	1.3	4.4	7	14	16	5	43.1	158.1
0.3	1.2	4.9	5	11	8	3	48.5	230.8
0.4	0.8	5.1	2	5	5	7	44.6	143.8
1.7	1.8	9.2	27	32	56	82	44.2	157.0
0.4	1.2	5.0	8	5	18	15	46.2	201.1
0.1	0.9	4.2	4	16	15	12	46.9	201.4
1.2	1.8	9.2	1	1	-	3	39.6	71.1
0.1	1.3	4.5	2	2	1	-	44.3	141.7
0.7	1.6	3.3	3	4	7	4	41.2	136.7
0.9	1.2	4.3	1	1	8	-	44.2	150.0
1.2	0.8	18.7	2	3	7	6	44.4	157.5
2.5	2.5	9.4	7	6	9	7	45.1	171.0
0.7	1.6	7.6	5	8	8	9	44.7	187.2
1.9	2.8	13.1	1	5	8	8	45.4	178.8
0.4	1.9	6.2	6	3	3	3	45.6	197.6
1.2	1.7	7.2	2	2	3	4	47.1	231.0
0.6	2.5	12.4	5	16	26	32	42.5	132.6
0.3	0.9	11.0	3	1	9	4	41.7	101.9
1.0	1.4	8.9	2	1	10	4	45.7	226.1
1.6	1.7	9.5	5	7	13	11	43.4	142.4
2.0	1.0	7.7	2	2	6	1	40.0	100.0
0.8	1.7	8.3	5	4	2	4	43.7	149.0
1.9	3.2	17.5	95	102	154	176	42.9	127.6
4.9	1.9	11.1	11	15	33	23	40.7	94.4
1.1	1.4	5.5	2	1	-	2	42.6	103.7

1.3	1.6	6.7	10	6	12	12	41.0	98.9
0.4	1.1	3.3	6	10	18	25	44.3	160.9
0.8	1.2	7.1	8	9	12	14	42.2	109.9
1.3	1.4	5.3	15	19	25	27	43.7	141.4
0.4	1.4	4.7	3	5	7	3	40.2	86.3
0.7	0.8	3.8	13	21	50	22	43.6	144.9
0.6	2.2	8.1	18	25	34	36	42.2	123.3
0.6	1.4	3.9	2	4	5	4	37.6	64.4
0.8	3.4	11.4	4	5	6	10	42.7	117.8
0.4	1.7	4.6	9	13	15	12	41.6	115.6
2.1	2.8	9.8	100	123	171	235	43.8	144.5
0.3	0.7	2.2	2	5	5	3	44.2	155.6
0.3	1.2	4.8	9	12	23	19	43.6	132.6
0.4	2.4	9.3	3	5	9	11	42.6	125.0
3.8	1.3	7.3	6	10	9	16	42.9	123.1
1.7	2.2	12.3	13	17	26	38	41.7	111.7
-	1.7	6.1	3	1	4	8	43.0	150.0
1.9	1.1	4.9	13	7	31	13	38.9	70.4
0.6	1.8	7.0	20	28	32	46	43.6	152.0
0.7	1.5	5.0	3	1	14	10	42.1	133.3
0.3	1.0	3.6	1	5	1	-	40.2	88.4
4.4	2.3	4.4	5	11	10	7	42.4	130.1
0.5	1.1	6.7	6	10	7	6	43.5	143.5
0.4	1.0	4.0	5	7	18	14	41.7	111.7
0.3	0.5	5.3	2	4	6	3	41.7	129.2
0.7	0.7	4.2	5	4	5	4	40.6	87.0
2.8	3.5	12.6	26	39	55	53	44.6	166.4
0.3	0.5	7.0	7	5	19	4	39.6	80.5
0.5	0.5	4.7	6	4	11	20	44.4	206.3
2.5	2.5	12.0	104	108	219	194	43.1	139.8
7.0	2.2	9.7	13	12	24	32	42.7	113.5
0.3	1.7	6.7	3	7	13	4	42.3	125.5
0.2	0.6	3.7	6	5	19	20	40.5	98.3
0.5	1.3	4.1	2	1	8	3	43.3	143.3
1.4	0.5	1.9	2	2	2	6	43.2	91.7
3.1	1.9	7.7	9	4	13	4	39.6	79.3
2.4	2.0	6.6	18	16	25	25	41.7	116.8
0.9	2.0	5.9	20	21	28	62	41.2	105.7
2.0	1.9	7.8	6	6	17	15	42.5	118.6
0.7	2.7	8.0	17	26	50	69	43.2	136.1
0.3	1.9	5.7	2	4	21	6	41.1	102.1
0.5	1.6	6.0	7	7	27	23	40.9	93.8
1.9	6.0	18.4	8	5	9	19	40.5	88.0
1.0	1.9	12.9	6	6	11	7	43.4	123.6
0.5	1.6	5.9	32	24	94	39	40.0	85.6
0.3	2.2	5.9	9	10	27	13	41.1	101.7
0.4	1.9	6.3	22	20	43	25	42.8	125.7
2.1	2.0	5.7	15	33	46	48	41.2	96.4
1.1	1.6	9.7	12	16	54	25	41.8	108.3
1.4	1.7	7.6	39	50	105	116	43.2	141.3

3.2	2.0	7.6	9	5	49	34	36.4	48.1
0.7	2.3	6.8	16	16	65	46	39.7	83.7
7.7	2.5	7.8	29	23	91	35	41.3	98.4
1.9	1.7	5.3	11	10	28	20	39.2	76.2
0.0	0.1	5.6	1	4	12	2	42.7	164.0
1.9	2.0	5.1	7	8	25	23	43.0	114.9
4.1	1.7	9.4	4	5	13	10	42.6	119.2
0.5	3.1	9.5	8	15	72	49	41.7	104.7
0.4	0.0	37.1	-	-	-	-	-	-
1.3	2.9	4.9	8	5	9	16	42.1	109.6
1.2	2.3	6.9	5	4	15	24	44.0	150.0
0.8	2.7	4.6	-	6	34	12	44.3	146.4
0.5	4.8	12.2	29	30	69	97	42.4	118.2
1.5	1.5	9.6	13	8	28	28	41.5	113.8
0.1	1.4	5.4	6	6	25	7	41.4	99.2
0.7	1.7	5.2	23	29	69	32	42.4	112.1
2.4	7.4	23.5	1,102	1,196	2,411	2,466	42.8	127.2
0.4	2.4	18.0	19	20	40	54	42.7	135.2
1.6	2.0	6.9	11	16	41	26	42.6	118.8
0.8	6.7	15.0	17	11	40	41	41.3	100.8
0.3	2.0	9.1	13	15	24	18	42.2	122.0
0.2	2.4	7.6	16	31	34	29	44.1	143.5
0.4	1.4	4.8	1	2	12	7	42.2	118.5
1.0	1.4	7.7	2	-	15	2	39.8	71.4
1.6	2.2	5.9	35	37	83	62	41.8	116.7
0.8	1.8	6.4	18	16	52	21	42.3	118.5
1.2	3.6	6.1	8	2	25	20	42.1	106.1
1.1	1.6	4.2	23	20	92	40	41.2	100.3
0.8	1.6	8.6	2	7	13	7	42.3	112.9
2.2	5.1	18.4	34	40	107	81	41.2	106.0
0.8	2.2	8.8	24	21	84	47	39.4	76.3
0.9	2.9	13.3	15	16	29	26	40.4	91.9
2.4	1.6	5.8	14	20	34	30	42.4	123.5
0.2	1.0	2.5	4	5	10	9	42.6	107.5
0.9	2.7	17.6	14	11	39	27	40.9	100.5
1.7	1.7	13.7	6	5	10	15	43.5	165.7
0.5	1.7	5.6	6	3	1	3	40.4	98.0
0.4	1.3	5.2	4	7	4	3	44.2	147.1
1.2	3.1	15.1	19	17	38	57	41.6	116.3
0.3	0.4	2.4	2	4	10	2	46.9	247.1
1.7	1.7	9.0	5	12	5	12	42.2	123.5
0.9	1.7	9.8	8	8	20	17	42.6	126.4
2.2	1.9	7.8	4	4	11	9	43.0	136.9
1.2	2.4	13.6	14	22	39	19	42.6	130.1
1.2	1.7	7.3	6	11	15	12	42.6	124.7
0.4	1.8	13.5	6	2	9	13	39.8	77.4
2.1	1.7	9.3	14	10	36	28	38.6	73.7
1.5	2.8	17.1	4	6	16	13	42.4	126.8
0.9	1.6	5.0	6	9	15	11	42.6	132.5
0.3	3.3	13.0	19	14	52	29	42.8	136.2

2.3	2.0	13.0	8	5	20	20	39.7	86.2
2.2	1.5	5.6	4	6	8	1	41.0	103.6
0.7	1.5	6.5	3	8	20	21	41.6	130.4
4.6	1.5	6.2	3	2	4	6	44.8	166.7
0.9	2.1	7.0	7	18	30	19	40.4	103.3
1.2	1.5	12.7	4	3	6	2	40.0	84.5
0.5	1.5	4.9	3	9	8	10	43.0	133.3
1.1	2.0	5.9	7	10	21	23	40.7	98.7
0.6	1.2	5.0	5	5	15	5	41.0	117.1
1.6	2.9	10.2	26	44	106	91	42.8	131.3
0.6	1.7	9.0	5	4	3	14	45.4	173.0
0.4	2.9	8.2	19	16	26	42	39.4	88.3
1.1	1.9	11.1	9	6	10	10	42.1	127.2
1.1	1.2	3.2	1	6	12	7	45.0	182.9
0.3	1.9	5.7	5	9	22	9	41.8	111.9
0.6	1.3	5.0	2	5	18	8	44.5	152.6
1.3	2.2	14.0	3	7	12	17	41.4	110.6
4.8	3.7	13.3	18	17	54	34	44.6	144.6
0.4	2.1	4.4	6	8	22	32	44.5	140.4
1.5	2.5	14.6	21	25	46	41	43.5	152.5
1.1	2.9	12.7	13	16	41	30	40.3	93.3
0.6	0.6	2.5	3	5	10	11	42.5	128.3
0.1	1.9	4.6	7	4	6	5	39.5	93.2
0.0	1.7	9.9	7	1	18	10	42.5	121.9
0.5	2.4	6.2	19	15	42	43	40.1	78.3
0.7	1.9	15.7	6	7	6	10	42.8	124.1
1.3	1.5	7.8	13	15	37	30	42.1	118.6
0.8	0.9	3.6	2	5	6	5	43.9	167.6
0.8	1.4	10.4	3	3	18	8	42.9	114.3
1.0	2.0	4.6	12	7	20	17	40.3	86.3
0.4	1.7	7.8	8	8	14	16	41.1	120.7
5.4	3.2	13.2	23	37	75	60	43.9	155.2
0.4	8.2	24.5	438	559	816	965	44.1	149.2
0.5	1.9	5.4	1	4	9	6	41.0	117.4
0.5	0.9	3.7	15	9	16	21	41.0	98.9
0.3	1.3	4.0	20	15	58	55	43.2	125.4
0.6	1.3	4.9	13	17	52	13	42.2	109.5
1.2	1.0	3.6	3	15	20	10	43.5	133.0
0.2	1.1	2.8	12	7	17	10	41.2	95.7
2.8	2.6	9.0	4	1	10	4	43.7	145.5
0.1	0.9	3.3	7	8	6	8	41.2	96.7
0.5	2.4	5.7	16	21	33	34	43.0	128.5
0.7	1.4	10.9	-	1	3	-	41.6	123.5
0.6	1.7	5.0	4	9	5	6	43.2	145.1
0.5	0.9	4.8	2	3	1	1	43.2	110.0
1.3	1.6	9.4	4	15	10	13	41.7	128.2
0.5	1.9	5.3	1	5	5	3	46.1	206.9
0.6	1.9	7.0	15	12	43	40	41.0	92.0
3.5	2.6	8.4	5	28	20	15	42.9	106.3
0.4	2.2	9.9	6	5	18	20	40.9	96.2

-	2.4	9.8	1	4	2	-	46.5	216.7
1.3	1.1	10.0	5	2	4	7	43.6	128.1
0.9	1.6	13.2	4	8	14	14	43.7	164.4
0.7	2.3	6.9	19	18	32	36	40.8	97.9
1.0	2.7	15.0	7	10	10	11	39.6	86.4
0.3	1.5	4.1	5	12	20	15	39.3	87.5
0.8	2.0	5.4	5	4	26	16	41.3	103.7
0.8	1.8	5.6	3	5	8	4	41.1	106.6
1.3	1.5	12.6	9	4	27	15	41.7	120.2
0.6	1.6	5.7	9	12	12	8	43.7	135.0
0.3	1.8	4.9	-	4	1	3	42.0	106.7
0.5	2.2	9.9	14	7	15	20	43.2	141.9
1.3	3.3	14.2	19	27	45	49	43.4	139.9
0.4	1.8	7.8	2	4	8	13	43.7	171.7
1.1	2.5	6.2	2	5	6	4	41.0	123.7
2.6	2.0	5.9	10	6	18	17	41.1	103.1
0.6	1.9	5.9	2	9	9	16	45.3	156.8
0.4	1.2	5.6	2	1	1	4	39.6	95.2
0.9	1.7	5.0	5	1	4	-	42.8	137.1
1.6	1.9	7.5	10	8	12	22	41.6	104.8
1.6	2.7	8.9	19	13	37	20	43.7	133.5
4.2	2.7	10.1	-	1	-	6	43.7	137.5
1.1	2.7	10.6	14	16	40	39	41.7	109.0
2.2	1.3	10.1	6	2	7	7	40.8	108.2
2.3	2.3	10.1	58	91	71	154	43.0	131.6
1.5	2.8	8.1	15	19	26	32	42.5	115.3
0.6	1.2	11.6	1	3	16	1	44.2	153.3
1.4	1.8	4.4	4	7	6	5	42.0	119.7
0.4	1.5	5.4	2	2	3	5	45.5	183.3
0.7	3.3	7.2	2	5	19	14	42.3	116.1
1.2	1.2	7.4	1	-	5	2	39.3	75.0
1.6	1.4	4.8	4	4	9	6	43.6	119.5
1.0	1.6	6.2	1	5	6	4	41.7	102.2
4.5	2.7	7.4	8	12	30	18	42.3	118.6
3.2	1.4	7.9	8	14	9	12	39.2	84.6
0.3	1.6	4.8	1	1	5	2	42.5	134.6
0.4	1.4	4.8	3	2	3	1	42.8	126.5
0.8	3.5	10.6	2	1	3	5	43.7	112.5
1.5	1.7	5.5	6	4	12	5	42.5	144.4
1.2	1.3	4.7	1	1	-	-	45.6	138.5
0.4	1.8	5.3	8	17	17	9	43.0	123.0
0.7	1.4	13.6	4	5	11	5	42.2	92.1
1.1	1.6	5.6	6	9	15	8	41.4	110.0
4.1	3.1	17.0	6	10	31	25	44.8	164.8
1.5	5.0	24.4	387	602	621	826	45.1	168.8
0.7	1.6	6.0	2	4	11	7	43.2	137.5
1.7	1.4	17.4	2	39	46	6	61.2	713.3
2.0	1.6	6.4	4	2	-	2	40.6	86.7
2.0	2.5	6.3	17	13	20	13	42.3	120.7
0.5	1.8	5.2	3	5	11	4	41.4	97.9

1.3	2.7	8.0	21	24	27	20	42.2	111.4
1.6	2.2	14.7	7	11	18	9	42.8	139.4
1.0	1.2	11.0	-	3	1	1	45.9	172.2
0.3	1.2	9.6	3	5	13	15	41.5	122.5
1.8	1.7	17.1	5	5	10	5	40.2	100.0
1.2	1.7	5.8	3	4	2	5	46.1	222.9
1.0	1.1	10.0	2	7	7	1	42.8	131.4
19.5	1.6	18.7	26	40	50	43	43.6	142.6
1.6	1.9	6.9	17	26	41	36	44.4	142.8
0.2	1.8	14.8	5	8	8	1	44.0	150.0
1.2	1.4	5.5	2	4	12	5	42.2	118.2
3.1	1.5	5.6	2	5	18	12	47.3	226.7
1.5	1.9	6.4	-	3	3	1	45.6	195.7
1.4	1.8	5.8	5	6	24	10	44.7	168.4
0.9	2.1	11.9	2	6	9	6	41.5	120.9
1.1	2.3	7.0	-	1	4	4	44.1	140.7
1.6	1.5	13.8	2	4	11	4	39.3	97.8
1.7	2.6	21.0	4	5	1	8	45.0	175.8
2.3	2.0	10.6	5	5	16	14	42.8	122.5
1.0	0.6	6.3	3	5	3	9	41.6	144.8
0.6	0.8	4.2	6	3	9	4	40.9	95.1
0.0	1.6	6.2	3	2	12	8	38.4	72.7
1.1	1.7	4.1	4	12	10	22	40.1	76.9
1.0	0.5	7.8	2	5	13	8	38.8	86.4
0.5	0.5	3.3	2	-	5	7	43.9	147.8
0.3	0.4	3.9	8	12	19	12	40.8	93.8
0.5	0.9	5.6	3	3	20	22	41.6	114.6
1.7	2.4	9.5	2	9	24	14	48.5	231.0
0.4	0.5	8.1	1	3	7	6	41.6	95.8
0.9	2.0	4.5	2	6	14	17	41.5	103.0
0.1	0.3	23.5	11	6	17	19	40.4	97.6
1.1	1.5	4.6	10	10	11	9	40.3	95.5
0.6	1.0	6.4	36	38	54	70	42.2	113.2
0.4	0.3	2.3	1	2	-	4	45.8	200.0
0.5	0.6	7.5	1	4	5	14	48.4	357.9
0.6	0.7	2.6	1	4	2	7	42.1	118.5
4.0	8.5	10.7	2	4	15	5	42.6	127.6
1.1	1.6	6.7	11	9	38	18	40.0	88.8
0.6	2.7	9.8	148	189	238	249	43.2	137.3
1.4	1.5	4.5	8	-	6	16	42.6	127.8
1.8	2.2	11.7	21	29	62	39	43.7	143.7
0.9	0.9	5.5	16	12	24	29	43.4	144.1
2.4	3.0	15.6	7	11	8	10	42.8	130.5
0.9	0.4	9.1	4	5	14	8	41.2	104.1
0.2	0.8	5.3	5	6	18	6	42.2	127.7
0.2	0.9	7.0	1	4	14	11	45.1	165.4
0.4	0.9	4.6	7	5	6	12	44.5	165.8
1.7	2.0	5.3	20	16	38	36	43.1	134.2
0.8	1.0	7.9	30	53	57	108	43.9	147.3
0.0	0.4	5.0	1	1	8	3	38.9	73.0

0.9	1.1	7.1	7	11	18	15	42.4	138.6
1.8	1.9	4.5	10	7	3	5	42.3	135.6
0.3	0.4	8.8	2	2	4	8	41.3	104.8
0.5	0.7	8.5	1	2	4	1	40.9	160.0
0.5	0.5	4.7	9	12	19	29	43.4	144.1
0.1	0.6	5.2	4	3	21	6	38.9	70.3
1.4	1.8	11.6	43	51	42	63	43.2	146.5
0.7	0.8	2.5	8	24	26	28	47.7	263.2
0.8	0.5	4.3	8	8	2	9	42.9	134.8
0.8	1.4	8.1	41	22	84	83	38.8	74.1
1.2	2.4	10.0	9	17	21	15	42.8	123.9
0.4	0.4	3.0	11	20	42	29	45.4	194.3
1.2	1.6	6.3	11	17	48	26	43.5	142.1
0.3	0.6	5.2	7	6	22	17	41.4	107.5
1.2	2.6	12.5	34	31	81	84	42.4	122.7
0.8	0.5	4.1	1	1	1	9	43.9	300.0
0.5	1.4	7.7	22	27	60	65	42.5	125.6
0.3	0.6	6.7	8	21	28	19	44.7	169.8
1.2	0.4	5.6	19	19	15	40	43.9	152.2
2.8	3.5	6.8	12	13	59	35	42.1	118.7
0.1	0.3	6.5	1	-	-	-	41.2	55.6
1.1	6.3	19.3	234	383	433	668	44.8	164.1
0.9	0.9	7.7	25	43	67	65	46.2	199.1
0.5	0.2	1.7	-	-	6	3	42.5	109.7
0.7	0.5	6.3	-	2	8	1	43.0	113.3
1.2	2.2	7.1	20	23	45	50	42.3	114.2
0.8	1.9	9.2	20	21	42	45	41.7	110.2
0.2	1.7	5.1	6	3	4	8	43.7	178.3
0.5	1.3	6.7	21	12	49	36	40.8	101.0
0.8	1.3	3.9	8	11	6	14	43.4	149.1
1.9	1.3	8.8	18	16	34	32	40.3	88.8
3.9	1.9	4.6	19	23	38	38	43.3	140.1
0.5	2.2	5.2	18	20	29	40	42.4	121.9
1.5	1.9	7.5	18	21	30	34	42.7	147.4
1.3	3.1	9.1	123	142	217	252	44.3	156.2
1.1	1.2	6.6	1	4	5	6	42.0	94.6
1.9	2.2	6.4	8	8	12	7	40.3	101.0
0.5	1.3	4.8	8	6	7	13	42.0	126.2
0.9	0.5	3.3	1	4	6	4	41.5	120.0
0.6	2.1	5.0	19	12	35	21	40.7	98.0
0.8	0.9	6.7	4	2	4	5	45.0	170.8
4.4	2.2	15.9	8	5	7	17	39.1	84.9
1.1	1.5	7.2	4	11	26	11	40.9	104.3
0.3	0.3	3.5	1	2	6	4	45.9	250.0
0.6	1.3	6.2	12	10	8	19	44.6	133.6
0.1	1.2	5.8	13	6	16	17	40.2	92.6
0.2	1.1	3.8	2	5	5	17	46.3	207.9
0.1	2.1	4.4	10	8	14	23	42.8	128.7
0.2	0.9	5.3	6	3	9	5	39.3	87.0
1.8	1.3	12.2	5	3	8	10	42.4	119.0

3.1	3.1	8.1	10	9	30	28	42.2	118.3
1.6	1.5	8.4	13	9	26	21	42.4	122.4
5.6	1.5	6.1	6	10	17	8	42.0	107.7
2.8	3.7	11.5	34	47	39	62	44.1	151.5
0.7	1.3	4.9	5	4	5	6	43.2	121.8
1.8	2.0	9.0	6	3	13	1	41.7	125.0
0.5	0.9	4.4	7	10	17	17	42.9	118.2
0.7	1.9	5.6	9	9	6	16	40.2	93.3
0.5	1.1	5.6	9	8	4	3	43.8	143.1
1.0	1.1	7.5	20	31	33	50	42.6	128.9
0.6	0.9	6.5	8	2	2	5	38.5	63.8
1.8	3.4	13.8	153	166	299	263	43.8	149.6
0.2	1.3	7.0	1	1	6	6	42.0	123.7
1.9	2.1	12.2	9	8	13	19	41.9	109.5
1.6	1.5	6.5	5	2	8	5	43.1	100.0
0.9	0.8	4.0	4	6	4	17	45.0	165.4
0.9	3.5	11.7	94	112	176	173	44.3	160.6
3.1	2.0	9.8	4	4	4	9	43.0	138.2
0.3	0.8	5.6	14	18	48	31	45.1	174.2
3.7	2.6	11.0	2	6	4	7	45.2	169.7
1.0	1.3	10.1	9	8	17	21	41.9	112.8
0.8	1.5	6.2	2	1	7	6	44.2	162.9
0.8	1.1	8.8	8	5	13	13	40.8	108.2
1.5	2.2	9.2	5	8	7	4	44.0	143.5
0.4	0.4	3.8	6	8	11	12	42.6	128.1
0.7	1.0	5.6	9	6	21	16	45.3	160.0
0.3	1.5	6.1	7	7	20	17	41.3	99.2
0.9	1.3	12.8	5	7	17	19	45.3	170.2
0.9	2.1	9.1	2	2	11	-	41.0	102.8
1.5	3.8	18.1	116	179	212	219	44.3	157.3
1.8	6.6	8.4	3	1	1	1	40.4	100.0
1.2	1.6	18.6	3	3	7	7	41.6	122.8
0.1	1.0	3.3	11	17	19	16	43.2	116.6
0.6	1.4	5.5	2	2	16	3	41.8	119.0
1.3	1.7	9.6	5	2	18	13	40.5	89.0
0.7	1.9	5.6	5	7	6	5	41.9	109.0
1.0	2.6	6.4	10	6	17	13	41.0	96.7
0.8	1.5	4.5	9	7	27	15	39.1	78.6
0.4	2.9	5.9	2	4	7	4	43.4	115.7
0.4	1.7	6.7	2	5	10	8	41.6	78.3
1.5	1.8	9.1	9	17	11	10	41.8	107.3
1.1	4.2	8.7	14	11	29	27	41.2	104.7
0.7	2.1	5.0	3	11	14	14	43.3	159.6
1.0	2.0	4.2	7	6	13	7	42.1	116.0
0.8	1.3	10.8	3	4	5	4	42.8	142.5
1.0	1.7	19.5	5	4	11	10	42.5	129.2
1.2	2.4	4.8	8	10	17	17	41.3	101.5
0.6	1.7	9.3	4	8	3	17	44.6	149.3
2.8	2.2	13.0	2	6	12	7	41.4	98.9
0.9	1.8	9.4	12	10	22	18	42.5	121.0



0.3	0.9	4.1	-	6	15	5	44.0	146.9
0.5	1.4	8.9	5	3	8	7	43.5	155.4
1.0	1.1	3.8	-	-	3	1	40.7	138.5
0.2	0.9	3.9	2	2	-	5	42.1	135.7
9.1	2.7	19.8	59	95	145	184	43.9	149.7
3.6	2.7	9.5	49	61	92	83	43.3	147.3
1.3	0.9	5.6	1	3	11	5	44.6	132.6
1.0	1.3	5.3	2	3	16	10	40.4	82.1
0.7	5.0	4.9	8	3	6	6	40.2	100.0
1.8	1.4	5.1	25	38	50	82	44.9	170.8
0.3	0.9	3.8	3	18	16	8	41.8	111.7
2.3	5.0	18.8	300	460	511	611	44.3	149.4
0.8	0.8	3.0	1	3	-	4	40.8	100.0
7.0	2.5	9.0	23	42	38	55	43.3	144.3
0.8	2.0	4.6	9	5	6	3	41.0	105.6
0.9	1.5	7.8	8	2	17	20	40.2	98.8
1.5	1.6	8.7	2	6	11	10	41.6	100.0
2.5	2.0	13.4	7	5	4	9	42.2	115.4
1.2	1.9	4.4	33	31	79	64	41.7	114.8
0.6	0.9	3.1	4	2	6	7	42.9	162.1
0.1	1.1	9.3	3	5	12	5	41.0	104.8
1.0	1.3	5.6	10	28	47	28	45.0	174.1
0.8	2.0	7.9	8	13	29	24	43.4	144.9
1.0	1.7	10.9	3	7	11	13	46.4	146.7
1.4	2.1	13.5	10	4	11	14	42.5	134.3
0.4	1.6	9.1	12	8	27	26	41.0	90.0
0.3	0.9	3.7	11	15	26	20	43.5	141.6
1.5	1.6	10.0	1	6	8	6	43.2	141.2
2.0	2.4	6.7	7	5	14	13	42.1	124.2
0.6	1.5	7.7	3	11	27	16	46.3	236.5
3.8	1.4	6.1	-	2	4	8	41.9	126.3
0.5	1.8	8.0	3	2	4	9	43.1	160.0
0.9	1.9	7.2	2	1	21	17	40.9	108.3
0.9	1.4	5.9	2	7	10	30	44.3	140.0
1.5	1.3	13.1	2	2	2	12	43.5	145.8
2.1	1.1	10.6	2	4	14	3	43.3	136.9
0.4	1.0	6.1	-	6	2	2	47.8	364.3
1.6	1.7	4.6	9	14	34	29	43.9	131.8
1.1	1.2	5.9	-	2	8	1	44.1	192.9
0.9	2.1	6.8	17	24	40	34	43.4	146.4
0.6	1.5	6.8	17	23	34	61	41.9	114.5
1.8	1.8	8.3	9	14	11	18	40.5	88.4
1.0	1.7	8.9	4	11	7	11	42.6	128.1
1.3	1.7	11.2	3	6	15	7	43.2	133.7
2.3	1.3	8.6	7	1	6	10	44.3	139.6
0.8	1.5	6.0	11	6	12	5	39.9	91.7
0.3	0.6	4.3	6	9	10	14	40.5	78.9
0.4	0.8	4.4	2	2	4	4	41.3	128.8
1.8	1.3	5.0	7	3	5	9	42.3	131.2
0.9	1.8	8.6	53	65	152	122	45.2	163.8

0.4	0.9	7.7	4	1	5	6	43.9	138.9
0.5	0.9	5.2	2	2	2	9	43.9	166.7
3.5	2.3	11.0	13	20	17	27	42.9	130.0
0.9	0.8	5.1	2	3	14	6	45.2	164.1
0.8	1.4	5.9	10	5	4	1	44.5	162.5
1.0	2.2	10.1	70	91	89	138	44.5	157.7
1.0	1.3	4.7	3	6	9	9	42.4	116.8
0.7	1.2	4.8	4	13	13	11	44.0	150.7
5.4	2.2	9.8	2	3	3	2	43.8	155.8
0.5	1.7	4.9	21	35	81	30	40.1	89.5
0.7	0.9	9.3	4	3	8	13	44.9	169.4
3.4	3.7	14.4	62	117	149	138	44.2	162.2
0.3	3.0	9.7	2	7	1	7	41.0	110.7
2.7	8.6	34.0	155	309	386	519	44.8	171.2
1.7	2.1	12.4	3	11	10	10	42.4	125.9
12.9	2.9	8.6	12	24	36	29	43.0	132.8
1.9	2.7	13.8	23	27	80	77	43.0	137.3
0.6	1.9	8.0	14	12	32	15	41.0	97.2
1.3	1.0	7.8	15	32	27	23	43.5	135.5
0.7	0.9	5.1	20	33	48	44	44.3	152.0
0.4	0.7	5.9	20	27	45	30	42.9	129.7
1.1	0.9	7.3	14	16	30	13	42.6	116.7
0.9	3.2	10.9	169	211	291	367	44.6	162.3
0.5	0.6	5.5	20	28	26	30	43.1	132.3
0.5	1.7	7.2	19	14	38	41	42.3	125.0
0.7	1.3	7.6	12	5	18	18	41.8	108.6
1.3	1.5	7.0	55	68	102	101	42.4	117.2
6.8	4.6	10.6	14	15	65	51	43.3	128.4
1.2	3.4	6.9	12	15	38	38	40.6	93.1
0.8	3.2	11.9	19	41	53	34	43.9	138.0
0.5	1.1	7.3	11	16	9	11	42.4	121.7
0.5	0.9	2.7	7	9	14	6	43.7	120.5
1.1	1.5	7.7	11	17	36	19	42.3	119.0
1.1	1.5	5.8	22	63	55	44	46.6	209.7
0.6	1.2	6.5	2	5	8	9	44.1	137.0
2.2	2.2	5.2	32	55	51	62	43.5	149.3
-	2.2	5.8	1	-	2	1	35.9	44.4
4.9	2.7	8.1	9	16	31	13	42.6	108.8
0.8	2.6	7.3	25	22	23	33	41.5	105.8
0.2	0.8	3.5	1	7	7	7	43.5	127.0
4.8	2.1	5.5	12	12	23	10	42.4	132.2
5.7	2.6	5.9	10	10	10	12	42.8	124.3
0.2	0.8	2.3	4	1	10	10	43.1	137.7
0.4	1.9	6.8	11	6	20	21	41.7	111.4
1.1	3.9	11.9	51	71	131	174	42.9	127.5
0.5	2.4	13.3	6	3	4	9	41.3	121.5
0.6	1.7	6.7	10	8	11	18	41.6	113.5
1.6	5.6	8.5	11	12	16	15	41.4	102.2
0.9	1.1	6.2	4	13	5	11	43.9	149.6
4.2	3.3	9.9	17	18	44	20	42.4	123.3

0.6	2.0	14.0	9	5	21	17	40.7	89.1
1.8	3.6	15.9	12	22	27	33	43.8	150.5
13.7	2.3	7.8	37	45	40	59	43.2	128.9
1.0	1.0	5.9	8	15	24	13	43.3	131.0
1.4	2.1	13.7	9	4	22	20	41.3	107.7
1.2	2.5	7.8	28	29	45	25	42.7	119.0
0.9	1.7	7.8	6	14	13	19	44.4	146.2
0.3	0.4	1.6	3	3	29	11	43.2	130.5
0.3	0.6	3.6	-	-	5	1	44.7	162.5
4.4	5.2	16.0	64	87	142	208	43.7	136.3
0.8	1.9	12.9	3	2	15	12	45.2	154.1
0.3	1.0	8.1	-	3	1	3	51.2	300.0
2.0	3.9	6.0	9	4	9	11	42.6	127.7
0.8	3.0	8.1	2	6	2	3	46.4	245.5
2.2	2.2	8.7	15	23	45	43	42.4	118.3
0.5	2.6	5.3	11	16	29	24	42.2	118.0
0.0	2.3	8.4	1	3	2	-	43.1	119.5
1.0	3.6	16.7	10	15	19	19	41.8	101.0
2.2	9.5	24.2	222	335	522	655	44.6	154.8
6.2	3.3	9.0	49	60	78	75	44.6	165.3
0.7	2.3	15.2	5	1	12	6	40.1	83.3
0.8	2.3	11.0	4	3	7	8	43.2	132.4
0.5	0.7	2.8	11	28	19	19	45.5	158.8
0.6	0.8	5.3	7	6	10	11	42.0	116.4
0.6	3.7	8.8	19	14	27	23	43.0	130.7
1.7	2.3	10.7	26	18	41	18	42.6	128.7
1.5	1.6	8.8	38	62	115	104	43.9	152.7
0.6	1.1	10.6	5	8	22	25	43.6	132.3
0.8	1.5	5.6	12	5	16	21	44.5	154.7
1.6	3.1	10.7	31	34	38	54	43.3	140.6
1.9	1.5	11.6	2	6	15	4	43.0	119.8
1.2	0.9	6.7	6	9	10	17	44.5	170.1
0.5	1.5	8.7	1	5	15	5	43.7	132.4
0.9	2.0	13.1	14	14	17	19	42.0	114.8
0.5	0.8	7.5	5	6	15	15	43.3	158.7
1.3	1.6	8.2	10	14	29	16	44.5	166.7
0.3	0.6	5.8	1	2	11	2	42.4	115.8
0.7	1.6	6.8	5	37	23	14	45.7	185.0
1.9	1.7	10.2	46	43	90	73	42.5	123.5
2.6	2.4	11.8	6	6	11	18	43.7	142.3
1.0	0.7	5.0	10	11	14	31	41.3	100.6
4.0	1.9	10.8	10	18	17	13	41.6	103.0
0.5	1.5	6.2	2	7	20	4	46.4	212.0
1.3	1.2	6.5	8	13	25	22	44.5	153.7
0.7	1.2	11.5	9	14	19	41	44.3	169.6
0.5	1.0	5.0	38	50	44	50	43.9	156.1
1.4	1.3	9.3	15	17	23	23	41.3	107.5
1.0	1.5	8.4	10	22	34	32	43.6	137.7
1.5	3.4	13.2	176	189	310	329	44.2	158.3
0.7	0.7	9.4	-	1	4	2	43.3	155.6

1.6	2.0	8.9	2	16	2	14	45.2	179.1
0.8	2.3	5.0	34	44	36	43	43.3	130.1
0.2	0.6	9.3	3	-	6	8	39.8	86.7
1.2	1.1	5.3	13	17	16	22	43.4	147.1
0.8	1.2	6.1	1	2	11	8	44.5	154.5
1.0	1.2	7.0	51	57	102	79	42.9	133.5
0.4	1.1	5.0	7	2	7	8	41.0	100.0
0.4	0.7	4.2	2	-	3	1	44.2	115.4
0.9	1.2	7.5	3	3	7	4	42.7	126.2
0.6	0.9	5.0	1	2	5	3	38.2	61.0
0.2	1.1	4.0	5	25	11	13	48.6	231.6
0.4	0.9	5.2	9	9	6	15	41.0	104.8
0.5	1.3	10.4	18	20	13	12	38.9	78.8
1.0	0.8	7.9	12	6	7	8	40.6	114.4
0.5	1.2	9.3	7	9	7	5	41.5	116.3
0.7	1.5	4.9	6	11	8	13	44.7	175.0
1.0	0.9	5.3	35	35	50	40	43.1	140.2
0.3	0.8	5.7	5	5	5	3	42.6	146.3
0.4	0.9	4.6	1	9	7	8	40.6	115.6
0.5	1.3	4.6	9	17	13	17	42.4	110.4
0.8	2.0	9.6	58	63	82	105	42.4	123.1
0.8	2.0	9.1	6	2	3	8	39.5	94.2
0.3	1.4	5.5	3	3	8	15	43.1	134.3
0.9	1.2	7.3	15	18	17	20	42.1	119.5
0.5	1.0	4.3	6	7	17	6	39.4	76.8
0.7	1.3	6.6	16	9	35	24	39.7	89.4
12.3	1.4	6.9	9	7	13	15	42.3	116.9
1.8	1.8	8.2	8	18	20	13	39.8	72.7
1.3	1.6	7.7	35	35	36	43	40.9	99.0
2.1	1.1	5.5	13	3	8	5	40.7	112.2
0.8	2.5	9.3	19	27	69	43	42.3	122.8
0.5	1.1	4.8	11	8	23	13	42.5	121.8
1.0	2.5	15.1	20	21	32	39	41.7	107.3
0.6	2.7	7.0	12	12	9	6	39.9	84.5
0.5	0.8	5.0	11	8	14	5	39.7	77.2
0.4	1.0	7.4	8	8	9	16	40.8	109.8
0.4	1.0	4.4	2	2	2	4	40.7	119.4
0.9	0.8	7.8	7	5	18	11	39.6	77.2
1.0	1.6	7.2	14	19	31	40	43.6	146.9
2.1	1.4	6.5	3	7	17	6	43.1	120.5
1.9	5.7	20.9	243	267	402	535	43.4	142.0
0.9	1.2	7.7	2	5	8	6	42.9	142.9
1.0	1.7	8.2	34	46	83	69	41.7	103.1
0.7	1.1	6.8	14	7	9	7	42.2	143.4
0.8	4.1	15.7	4	3	7	4	40.7	98.9
0.2	0.9	7.2	2	1	5	5	42.2	114.3
9.5	4.0	7.6	5	6	16	9	44.4	170.7
0.4	1.3	5.8	15	6	13	18	42.0	120.2
0.8	1.4	5.3	3	4	3	7	41.4	93.6
1.1	1.2	8.7	5	-	6	5	44.2	154.1

0.9	1.7	6.4	5	6	5	9	41.8	113.6
0.3	1.1	7.5	6	7	7	12	46.8	219.5
2.7	4.3	12.7	28	30	65	72	41.2	100.6
1.7	0.9	4.7	19	11	32	20	43.0	125.1
0.4	1.3	8.9	4	5	8	3	40.8	88.5
0.8	2.5	6.9	11	8	15	12	41.3	100.7
0.9	2.2	9.4	59	62	78	85	41.9	117.9
1.0	1.2	8.2	10	15	27	24	41.7	106.7
1.0	1.7	9.3	13	16	60	21	40.9	88.6
3.7	1.9	11.9	10	10	22	14	42.8	124.4
0.3	0.9	6.1	17	25	15	32	42.3	115.2
0.6	0.8	4.8	18	41	39	45	41.7	115.6
1.2	1.9	11.0	12	13	12	34	41.5	110.4
0.4	1.1	5.0	28	23	52	29	41.3	108.7
0.8	1.1	8.6	33	38	35	45	41.6	108.1
0.7	0.8	5.6	19	40	41	40	41.9	105.8
0.9	3.2	16.3	17	30	44	39	42.9	129.5
1.4	1.1	4.3	11	15	27	9	42.0	106.4
1.7	0.7	5.4	16	47	28	74	44.5	169.8
0.4	0.9	4.4	8	16	18	11	42.3	124.6
1.1	0.9	4.7	9	13	14	11	40.7	110.6
1.3	1.1	7.3	6	7	5	11	43.4	121.7
0.6	0.9	7.8	6	9	20	12	42.2	109.5
0.8	1.1	7.2	18	25	25	13	40.5	105.7
0.3	0.9	5.1	18	27	26	9	41.3	102.3
0.6	0.5	4.3	8	10	5	5	42.8	129.5
1.0	0.4	6.5	3	10	13	4	46.4	212.5
0.6	0.8	5.5	11	41	50	58	43.6	143.4
0.3	0.7	5.9	4	4	11	20	42.3	110.2
0.4	1.0	10.2	3	9	2	10	42.7	128.0
2.0	1.3	7.1	7	7	11	19	43.5	125.0
0.8	1.0	4.3	23	23	29	43	41.4	103.8
0.3	0.9	7.6	12	11	21	14	42.5	123.2
0.4	0.8	5.3	3	5	14	4	43.0	124.5
0.5	1.2	10.0	5	9	12	6	42.2	140.2
1.4	1.4	8.8	4	9	15	8	42.7	146.4
1.2	1.2	7.7	26	19	24	14	40.8	97.5
0.4	0.5	5.8	5	9	4	10	44.4	180.4
0.6	0.6	3.4	23	29	37	35	45.2	173.0
1.1	3.3	11.2	264	355	378	479	44.1	151.9
0.4	0.6	4.5	2	9	11	10	44.5	146.8
0.8	1.3	7.1	7	6	3	14	43.2	121.1
0.5	2.7	7.4	9	18	40	15	42.0	108.6
0.4	1.7	8.8	7	7	27	13	42.8	138.7
0.5	1.6	5.2	1	4	7	8	46.7	218.5
0.4	0.9	7.2	7	6	16	11	39.8	79.5
0.3	0.4	2.3	4	3	9	7	42.4	132.0
1.4	2.4	5.7	22	30	85	43	43.6	141.0
0.6	2.0	9.1	11	5	3	6	38.0	64.9
0.8	1.2	10.1	4	5	5	8	43.9	143.6

1.6	2.4	9.0	13	13	35	14	41.5	105.2
0.8	1.8	9.3	2	2	3	9	43.5	138.5
0.5	1.8	7.5	1	1	4	6	45.1	143.8
2.0	1.4	7.9	14	12	24	13	39.7	89.1
0.7	1.6	15.7	1	5	9	-	45.3	177.8
0.6	2.1	7.2	12	8	20	16	39.3	84.9
1.4	3.0	9.8	3	7	9	12	42.7	116.3
1.3	1.7	5.2	21	58	40	49	42.7	121.2
0.6	0.4	1.8	3	1	13	2	41.9	111.8
0.9	2.6	9.7	8	2	13	11	39.9	84.3
1.9	2.6	12.4	10	13	37	10	40.7	85.4
0.5	2.4	6.0	9	6	13	11	42.8	116.7
0.3	1.1	6.6	5	13	18	15	43.1	130.1
0.4	1.0	3.8	13	7	24	6	39.1	77.0
1.2	2.9	9.3	7	7	27	14	40.3	103.2
1.7	1.7	7.4	2	2	6	10	43.8	152.9
2.1	2.9	11.9	19	13	69	50	41.2	100.9
0.7	1.9	8.1	6	9	12	13	41.6	104.0
0.5	0.6	4.4	4	10	8	10	42.9	121.3
1.1	4.8	15.6	702	943	1,216	1,432	44.3	151.7
1.7	2.1	6.7	18	38	50	48	44.8	171.0
5.0	2.9	35.8	8	7	8	10	43.1	139.8
0.5	0.9	13.8	6	5	9	20	41.5	98.1
0.7	2.0	6.9	66	94	161	128	42.8	131.5
0.6	1.6	3.0	2	9	11	14	43.6	127.1
2.9	1.5	15.0	14	9	29	23	38.5	69.0
21.0	1.4	10.4	14	9	81	55	41.4	104.7
0.8	1.5	8.7	2	5	17	12	41.4	114.6
2.4	2.1	8.1	15	9	17	19	43.7	144.9
0.2	1.4	3.6	10	9	16	11	40.5	88.8
9.5	3.0	13.1	116	130	182	179	43.3	137.6
0.4	2.0	3.7	11	11	14	15	41.2	101.8
1.1	2.2	15.3	8	12	26	20	40.5	103.7
11.9	7.9	27.5	193	314	354	443	43.6	144.1
2.7	3.4	10.4	56	75	141	136	42.6	119.7
11.9	5.6	12.5	65	83	233	179	42.6	123.0
0.3	0.5	3.1	3	3	13	9	42.6	121.8
3.5	0.8	6.8	-	2	6	6	46.3	266.7
6.0	3.8	16.9	150	240	270	410	42.4	125.5
0.2	0.4	3.8	2	3	11	12	44.5	172.7
12.6	1.1	7.3	1	-	-	-	45.1	120.0
0.7	1.1	6.8	11	14	56	71	43.0	132.7
0.6	1.8	14.0	21	34	45	43	42.2	120.4
0.2	1.0	5.3	5	3	7	5	41.1	100.0
1.2	2.2	22.1	1	-	4	8	46.3	256.3
1.0	1.0	5.1	4	14	23	32	43.4	143.8
0.6	0.7	6.9	1	5	5	9	45.2	164.7
14.6	1.0	5.1	3	9	18	9	44.6	170.0
1.4	0.6	4.6	3	3	15	14	42.1	118.7
0.5	0.3	2.0	1	6	7	7	46.2	254.5

8.7	0.6	3.9	2	3	2	7	41.1	95.7
0.6	0.6	4.5	4	3	11	15	39.3	78.8
0.3	0.7	10.4	5	9	26	7	41.3	118.0
18.2	1.1	7.7	-	-	4	4	39.8	85.7
2.0	1.1	6.9	7	9	12	10	39.8	92.6
0.5	1.1	7.6	3	4	12	14	40.1	98.6
7.3	0.6	3.0	5	8	18	20	43.0	135.8
6.0	0.5	5.3	2	3	3	4	46.5	200.0
0.5	0.7	4.3	1	4	6	5	41.3	108.3
0.4	1.0	3.7	3	3	-	6	44.3	169.2
0.5	0.8	9.6	10	13	24	20	42.1	119.7
0.3	0.7	5.2	18	12	28	56	43.3	151.1
0.3	1.2	7.5	5	1	21	8	39.8	84.8
0.8	0.5	3.5	7	6	9	17	44.3	157.3
0.4	0.6	4.1	6	4	25	21	40.3	84.2
1.0	0.5	8.9	1	3	20	5	40.7	94.4
0.7	0.8	4.3	37	86	70	72	46.0	205.8
1.7	5.1	18.4	215	346	433	530	43.1	134.3
2.5	2.1	10.2	11	10	50	32	40.0	79.3
0.3	1.3	6.1	14	4	26	12	41.2	99.2
2.5	7.5	21.7	100	140	217	248	43.4	141.2
0.8	1.6	6.4	13	24	35	21	41.5	103.7
2.1	1.7	8.1	27	20	37	26	40.5	95.1
0.8	0.9	5.6	26	22	73	87	40.7	95.7
0.5	1.4	4.4	22	26	43	38	42.3	124.3
5.6	3.8	13.0	44	43	102	95	42.6	123.7
2.1	3.4	9.9	40	54	108	64	42.3	119.3
0.8	1.5	6.0	9	15	32	19	40.4	92.7
3.0	4.0	11.5	33	49	114	70	42.7	125.1
1.4	2.2	5.5	14	5	35	17	41.0	107.4
0.4	2.1	6.8	12	20	56	38	41.4	96.4
0.8	1.9	7.6	4	5	18	18	39.6	73.1
1.7	2.3	6.2	18	19	49	38	42.6	128.8
3.7	5.9	21.1	575	732	1,116	1,510	43.2	136.1
1.1	2.2	6.7	14	8	30	18	38.1	60.3
0.5	1.9	7.3	11	5	16	16	38.9	66.1
1.4	1.6	7.1	27	29	79	31	42.3	105.6
0.8	2.0	4.4	5	5	16	6	41.1	81.0
1.7	1.7	7.2	41	34	61	58	41.3	97.8
0.6	0.4	3.1	4	11	19	25	45.3	193.5
0.3	5.2	9.9	21	20	41	38	42.3	118.6
1.2	1.2	4.8	5	3	19	3	41.8	103.3
39.5	2.2	6.5	22	22	74	35	41.6	110.6
1.7	0.4	2.6	7	16	28	22	43.0	115.2
3.3	3.8	21.3	3	3	11	2	39.7	78.0
1.7	6.8	39.4	9	7	17	47	42.5	125.3
0.8	2.1	5.9	41	28	86	68	41.4	104.7
5.4	5.2	29.8	35	52	98	89	42.4	124.1
0.4	1.6	4.4	7	5	11	8	37.5	61.5
0.9	2.1	5.2	4	14	27	21	44.1	148.9

3.6	2.9	9.8	23	32	76	32	42.2	120.8
2.3	2.5	13.9	22	17	50	26	41.9	110.5
0.7	2.1	5.7	12	23	47	41	39.4	78.5
0.3	2.8	12.7	5	5	44	26	45.0	158.3
6.3	5.3	20.7	9	14	57	74	42.8	138.8
2.0	2.1	16.5	22	29	51	60	42.0	113.1
4.8	6.9	22.5	27	24	117	65	40.4	98.1
2.7	2.4	12.9	10	12	21	17	41.1	98.9
2.7	1.9	10.5	12	9	38	10	38.1	69.3
2.8	1.3	6.3	8	16	30	25	44.4	154.9
6.0	4.9	24.3	6	2	35	18	40.2	93.1
1.7	1.7	9.5	1	6	16	8	40.1	86.9
0.4	0.2	2.0	-	3	7	10	46.9	284.6
1.0	0.7	4.9	36	36	100	68	43.7	134.8
3.5	4.8	15.2	89	138	266	213	43.7	142.4
1.7	1.8	6.2	20	17	74	40	42.0	116.6
1.1	1.7	9.2	30	20	65	32	42.4	115.0
0.5	1.0	3.3	4	3	14	20	40.9	103.0
1.0	1.8	8.3	16	20	65	37	42.6	114.6
1.6	1.5	7.1	24	29	91	63	44.6	158.0
7.2	6.3	16.8	4	16	38	25	41.9	98.2
1.0	1.9	5.0	14	5	37	21	39.4	78.9
3.8	0.2	1.6	5	5	16	9	44.7	161.7
3.0	3.4	12.7	37	44	94	80	43.1	129.5
3.7	7.8	34.8	647	1,024	1,362	2,020	44.4	158.4
1.3	3.2	6.4	28	33	101	47	41.8	99.0
2.7	5.1	24.8	42	49	115	152	42.6	115.1
13.0	2.9	9.1	49	48	220	114	43.3	131.5
1.8	2.9	7.5	6	16	15	18	43.7	131.2
3.0	1.5	4.5	27	22	20	29	39.6	77.2
1.3	3.0	8.2	13	13	26	22	40.7	85.6
10.7	2.5	7.7	11	8	25	11	43.0	126.7
7.4	2.1	11.1	9	6	29	20	44.1	163.6
16.8	3.5	14.5	42	44	79	63	43.3	131.8
1.0	2.3	6.9	19	33	68	42	42.2	111.9
1.3	5.6	15.1	120	191	222	277	43.9	146.3
0.9	2.3	12.7	19	28	46	34	42.4	120.9
0.8	3.9	8.8	45	65	115	63	42.8	121.8
0.9	3.3	9.9	21	11	75	27	40.0	86.8
0.8	1.8	4.3	18	25	41	38	43.5	141.2
1.2	1.2	8.0	19	19	31	31	42.6	125.0
0.3	2.3	4.6	21	12	47	27	40.3	80.7
1.4	1.7	3.9	2	10	4	13	40.9	98.0
0.8	2.2	10.8	2	3	19	4	39.1	75.0
1.3	1.1	5.6	17	15	31	43	38.2	79.1
0.8	0.6	4.4	9	16	28	20	41.2	109.9
0.6	0.3	2.5	3	3	11	18	43.7	141.5
1.3	1.5	5.3	29	16	49	47	40.9	91.8
0.1	1.2	4.3	1	3	2	5	44.0	127.6
3.3	4.4	15.5	73	85	97	114	42.7	124.6



0.5	1.6	6.5	16	13	34	21	41.9	117.8
0.2	1.1	5.8	32	38	59	60	42.5	121.7
1.7	2.1	7.0	34	45	68	72	41.4	96.8
0.7	3.4	5.8	11	9	26	10	38.6	72.3
1.0	1.3	3.7	18	19	48	26	40.2	96.5
5.1	5.0	19.6	35	43	169	92	42.9	124.6
10.7	4.9	42.8	452	868	847	1,657	44.4	160.0
4.4	3.2	13.5	29	56	138	770	43.3	145.3
5.9	2.7	28.4	10	28	63	125	42.2	114.5
0.8	2.4	4.1	11	9	25	15	43.1	130.0
2.2	5.8	18.8	233	266	294	455	42.7	128.6
1.4	3.3	33.1	5	13	20	17	42.2	111.9
2.3	2.5	16.9	16	28	30	26	43.1	116.8
2.1	3.6	12.7	88	117	165	184	42.7	125.8
1.5	1.9	8.0	8	9	46	10	40.1	85.9
2.3	3.6	26.4	25	50	88	63	43.1	136.4
1.0	2.2	5.1	11	10	20	13	42.3	122.8
1.1	2.2	6.0	10	6	32	31	40.2	83.7
0.6	1.3	5.5	9	7	28	24	39.9	87.8
0.1	3.4	7.7	48	51	67	68	41.7	109.3
1.0	2.5	7.3	8	24	28	26	42.3	105.7
1.5	2.8	12.1	42	32	25	44	41.2	106.4
2.5	3.8	11.4	72	91	89	125	42.0	112.1
1.7	1.7	10.6	8	3	17	7	41.2	107.1
0.8	2.7	5.1	16	9	14	18	41.6	115.9
0.5	1.2	6.8	9	8	11	5	41.7	100.9
0.5	3.0	8.2	32	31	56	49	40.6	91.0
1.5	1.1	3.5	2	1	1	7	42.1	125.8
2.4	0.6	4.7	4	4	26	15	41.9	129.5
0.9	0.9	5.0	5	21	41	46	42.2	115.6
0.8	0.6	5.7	3	1	7	5	41.5	93.5
0.8	0.7	5.2	4	6	16	13	40.4	80.4
2.7	1.0	6.1	2	2	11	11	41.0	90.7
0.3	0.4	4.5	-	3	3	14	46.6	251.5
3.4	0.6	4.9	3	1	7	4	38.5	85.3
0.6	0.6	5.8	4	10	23	18	44.7	158.3
0.4	0.6	4.4	3	9	13	7	43.6	146.0
0.6	0.8	4.0	1	7	11	8	49.2	272.4
0.9	1.1	4.9	11	10	29	27	44.5	177.2
0.2	0.5	4.7	1	2	17	5	43.3	154.0
2.7	4.6	18.0	215	304	389	427	44.2	164.2
0.5	0.9	6.6	9	9	48	23	41.0	99.4
0.3	0.9	6.0	6	14	22	13	44.5	193.0
0.7	0.9	6.5	22	52	96	84	44.5	171.8
2.7	0.7	12.8	24	17	89	121	38.4	79.0
0.4	0.6	2.4	4	1	7	12	43.4	134.6
0.9	0.9	4.4	-	2	5	3	45.4	168.2
2.9	0.6	10.7	3	2	4	14	38.3	77.3
0.9	0.9	4.7	3	5	7	11	42.4	123.4
0.6	1.0	5.7	7	13	25	29	43.8	162.5

1.2	1.5	4.6	7	7	42	21	42.7	134.6
1.1	1.0	5.3	2	-	15	11	45.9	207.9
1.2	1.0	8.5	13	18	33	26	42.3	125.9
7.0	1.5	6.8	22	29	51	46	40.9	98.7
2.0	1.6	4.8	12	10	31	12	40.0	86.2
2.9	1.3	11.9	5	11	35	22	41.6	121.6
1.3	2.0	6.2	23	24	36	28	42.6	122.3
0.2	1.3	6.2	4	8	13	15	43.5	133.6
2.0	1.5	7.2	16	29	37	57	41.5	114.5
1.0	1.9	8.5	21	17	42	34	40.9	98.8
0.8	2.7	7.8	10	18	56	28	41.9	114.1
0.8	2.3	7.7	26	35	54	30	42.7	120.3
1.0	4.0	13.8	255	313	493	544	42.8	131.3
0.2	1.8	5.9	19	13	22	22	41.6	107.4
1.8	2.4	11.3	26	18	96	30	39.8	82.2
1.0	1.6	6.0	25	34	84	61	41.0	97.7
1.4	1.8	10.4	33	35	53	42	40.7	102.5
1.2	3.6	9.5	15	22	59	76	43.1	145.3
0.5	1.0	8.1	8	5	7	9	40.8	102.5
0.8	1.3	7.6	56	59	79	107	43.0	136.6
0.2	0.6	5.8	8	1	13	1	37.8	76.8
1.9	0.9	12.3	3	4	3	1	43.2	141.7
2.6	2.1	21.0	4	3	11	10	42.9	127.7
0.4	0.9	3.8	8	4	13	8	40.8	92.6
2.1	1.6	13.6	4	8	9	13	41.9	127.9
1.8	1.3	5.0	74	93	154	134	42.1	124.6
0.8	0.8	3.5	15	12	14	12	41.9	117.4
2.4	1.3	9.8	10	9	22	20	41.3	118.2
0.1	0.8	3.4	1	2	9	4	43.9	176.0
2.2	2.5	9.3	14	9	18	23	42.7	126.8
0.5	1.2	5.3	1	1	2	1	42.3	128.6
2.5	1.2	7.5	16	17	55	38	42.0	120.5
0.1	1.2	4.1	7	10	32	21	40.1	77.2
1.4	2.1	5.3	8	18	21	19	43.4	143.2
2.9	3.1	8.6	31	50	92	81	44.9	170.2
0.5	1.4	4.3	6	7	6	15	39.4	82.3
0.3	1.3	3.4	5	4	7	4	41.6	99.0
0.7	2.1	5.0	14	7	18	17	42.5	118.8
1.7	1.7	8.6	7	19	16	30	42.5	117.4
0.4	1.4	7.9	10	26	42	40	46.0	172.4
1.4	1.6	6.9	45	56	109	111	42.4	124.3
0.4	3.8	7.5	17	14	25	16	40.7	89.5
2.5	2.3	6.6	6	8	19	13	40.7	93.0
3.1	0.8	6.2	12	17	37	36	42.4	125.8
0.3	1.6	4.8	5	-	4	5	42.3	132.5
0.3	1.8	5.2	9	15	28	10	43.5	128.7
0.0	1.1	6.6	4	2	3	6	41.2	110.7
1.6	1.6	7.8	8	14	43	20	42.4	119.5
0.3	0.8	3.6	3	-	9	4	39.4	83.9
0.6	1.2	6.3	2	2	4	7	44.7	134.8

0.6	1.4	4.6	6	13	22	25	41.6	101.5
1.5	2.4	9.1	10	18	21	20	41.5	114.2
1.0	3.7	7.4	4	5	7	17	44.2	135.7
0.6	1.5	5.1	22	11	48	27	40.7	101.6
1.8	5.4	13.4	552	712	843	1,137	43.6	143.4
1.0	3.3	6.5	23	16	32	35	41.2	99.2
0.2	1.4	3.3	18	15	20	34	43.4	143.9
2.2	1.6	4.6	12	8	51	21	39.9	90.4
0.5	0.9	1.9	16	12	12	20	41.7	107.6
2.6	2.5	5.8	18	28	68	39	40.7	96.5
0.5	1.7	6.9	8	9	19	17	41.3	90.6
0.4	1.0	3.9	2	8	9	6	41.9	113.8
1.6	1.5	7.5	12	18	17	22	40.6	94.5
0.6	1.3	4.1	9	5	12	10	41.9	110.7
3.5	6.2	12.4	11	20	43	28	41.3	106.1
0.8	1.2	3.1	12	12	16	15	43.7	151.0
1.5	2.1	3.7	7	3	6	5	40.0	101.8
0.8	1.0	4.7	13	17	26	36	42.5	141.4
2.7	2.4	6.7	19	23	49	25	40.9	97.1
0.2	0.7	2.4	6	5	11	7	41.1	109.7
13.0	3.0	22.3	11	22	62	41	42.0	130.6
4.1	6.0	35.4	292	402	554	849	42.8	125.0
1.0	6.6	22.8	73	106	300	208	41.9	110.6
0.2	1.4	3.6	8	8	11	6	41.8	105.2
0.5	2.6	7.0	10	10	27	20	43.5	153.4
0.5	2.2	5.7	7	5	21	14	43.4	136.3
1.5	3.3	10.8	46	66	114	91	42.5	119.1
0.8	1.7	12.2	2	9	33	11	41.2	106.2
4.4	8.7	37.1	2,945	3,984	4,069	6,016	43.1	136.4
3.4	2.1	8.0	24	32	66	39	42.2	115.5
4.6	5.2	12.9	59	91	221	163	43.2	129.7
0.6	3.6	6.2	17	27	75	39	41.2	97.3
0.4	2.0	7.2	12	32	53	39	40.9	90.7
1.8	5.1	11.8	74	87	212	136	42.2	116.4
0.9	3.2	8.8	13	30	52	47	43.5	142.5
1.5	1.2	4.3	8	9	18	9	42.7	113.0
0.9	1.5	6.4	30	59	58	97	44.8	174.0
1.0	0.7	6.0	2	9	21	12	43.5	164.2
0.3	0.7	7.3	7	17	15	18	43.3	137.0
0.4	0.4	3.7	3	2	23	10	42.2	107.4
0.2	0.4	1.8	7	2	20	17	47.0	230.3
0.4	1.9	8.3	-	4	4	3	46.3	246.2
0.9	1.6	6.9	72	111	96	157	44.4	174.6
0.3	0.5	3.8	7	7	13	20	45.0	173.4
0.4	0.3	1.8	2	6	31	9	44.6	143.5
0.2	0.6	5.4	3	4	14	7	46.9	175.0
0.6	1.3	5.2	5	3	15	14	44.9	175.0
3.0	3.3	10.5	66	68	111	92	42.3	120.4
3.0	3.1	10.0	14	28	41	31	44.4	147.3
0.8	1.1	5.3	12	35	59	22	41.8	108.7

0.3	0.3	5.3	3	5	10	8	42.2	122.8
0.6	0.9	3.8	20	35	53	45	43.1	136.3
2.0	2.0	9.0	18	19	58	34	40.4	87.9
0.9	0.8	6.9	6	4	7	8	43.5	140.2
1.6	1.5	5.9	10	5	46	14	40.2	85.7
2.6	2.6	9.0	14	13	22	25	40.9	87.8
1.3	4.1	13.5	331	496	540	599	43.6	143.7
3.3	1.9	5.7	7	3	15	8	39.7	85.7
2.0	2.1	5.0	39	45	97	83	41.6	109.7
0.5	0.8	3.4	13	17	39	26	41.3	107.3
2.7	0.7	7.2	23	44	77	62	43.0	134.9
0.3	0.6	5.3	5	5	24	13	36.3	55.1
2.3	0.9	6.3	2	2	7	4	46.5	238.5
0.7	1.0	4.5	5	12	16	13	43.2	150.5
0.5	0.8	4.2	5	3	5	5	43.2	133.3
0.6	0.9	3.8	-	2	3	3	47.3	213.6
1.6	0.9	3.6	7	4	11	11	40.5	90.7
1.7	0.8	6.8	1	2	2	5	46.8	266.7
0.8	0.5	6.4	4	1	8	9	40.3	71.7
1.0	0.9	4.1	5	8	17	15	43.6	144.1
1.5	1.5	6.8	53	86	97	114	43.9	149.4

37.7	37.8	37.9	37.10	37.11	37.12	37.13	37.14	37.15
Celková výměra (ha)	Zemědělská půda (ha)	Orná půda (ha)	Chmelnice (ha)	Vinice (ha)	Zahrady (ha)	Ovocné sady (ha)	Trvalé travní porosty (ha)	Nezemědělská půda (ha)
2020	2020	2020	2020	2020	2020	2020	2020	2020
49,621	19,573	14,030	-	12	3,971	590	970	30,048
4,687	2,387	1,733	-	-	124	33	497	2,300
741	486	438	-	-	20	0	28	254
6,336	4,607	3,700	-	-	146	26	735	1,729
529	431	330	-	-	5	0	95	98
645	314	196	-	-	76	1	41	331
547	221	108	-	-	16	3	93	325
288	142	91	-	-	37	0	14	147
3,099	1,892	1,527	-	-	56	12	296	1,207
817	234	122	-	-	3	3	106	583
140	76	53	-	-	16	-	7	64
417	299	244	-	-	8	-	47	118
234	172	75	-	-	2	-	94	63
289	187	139	-	-	11	7	29	102
1,784	665	502	-	-	55	2	106	1,119
445	205	154	-	-	3	-	48	240
1,397	796	597	-	-	19	5	174	601
1,154	702	464	-	-	15	1	222	452
796	479	390	-	-	21	2	65	317
1,345	326	209	-	-	47	7	63	1,019
1,224	639	123	-	-	52	6	458	584
3,187	1,866	1,443	-	-	44	3	375	1,321
1,444	693	548	-	-	38	2	104	751
193	145	117	-	-	3	-	24	48
468	189	102	-	-	44	-	44	278
2,419	1,927	1,532	-	-	47	2	345	492
615	353	262	-	-	34	2	55	262
496	231	137	-	-	46	-	48	265
1,788	1,143	926	-	-	42	7	168	645
5,446	3,267	2,516	-	-	101	12	638	2,179
1,297	632	481	-	-	23	-	128	665
951	583	491	-	-	13	0	79	368
1,172	742	459	-	-	21	1	261	430
927	598	470	-	-	44	4	80	329
4,001	2,198	1,631	-	-	86	3	479	1,802
648	435	341	-	-	26	3	64	214
1,281	812	593	-	-	102	6	112	469

1,589	650	419	-	-	29	2	200	939
1,104	513	345	-	-	47	2	120	591
2,042	625	295	-	-	82	20	229	1,416
1,012	715	550	-	-	25	9	132	297
551	338	269	-	-	8	1	61	213
2,196	1,758	1,361	-	-	35	2	360	438
1,057	822	686	-	-	21	1	113	235
346	227	198	-	-	7	1	22	119
418	331	266	-	-	8	0	57	87
2,575	1,464	1,064	-	-	121	9	270	1,111
825	548	470	-	-	14	1	63	277
471	242	217	-	-	4	-	21	230
949	586	500	-	-	19	1	66	363
407	221	127	-	-	9	5	80	185
217	96	91	-	-	2	-	3	120
222	176	153	-	-	5	3	15	46
3,125	1,007	567	0	-	143	44	254	2,118
2,858	556	347	-	-	17	2	191	2,302
410	218	184	-	-	12	1	21	192
407	368	334	-	-	10	2	23	39
408	289	179	-	-	63	8	39	119
2,075	749	533	-	-	31	8	177	1,326
640	476	294	-	-	32	10	140	164
425	278	215	-	-	15	3	46	147
673	80	34	-	-	14	2	30	592
3,794	1,639	1,330	-	-	65	13	230	2,155
1,208	287	160	-	11	22	15	78	921
604	407	291	-	-	9	4	104	197
518	375	300	-	-	3	2	70	143
1,524	647	439	-	-	86	7	115	877
628	472	248	-	-	20	4	200	155
1,277	844	699	-	-	35	10	101	432
608	263	108	-	5	29	6	115	346
301	248	209	-	-	4	3	32	54
340	251	181	-	-	6	2	62	89
816	537	393	-	-	10	6	128	279
306	262	191	-	-	25	4	42	44
983	665	545	-	-	28	3	89	318
702	273	212	-	-	10	1	51	428
398	234	118	-	-	9	1	106	164
274	205	136	-	-	12	1	55	69
2,801	600	372	-	-	64	10	153	2,202
497	84	19	-	-	17	1	47	413
427	294	194	-	-	16	2	81	133
378	146	117	-	-	16	0	12	232
868	535	362	-	-	37	3	132	333
656	259	201	-	-	18	2	37	398
233	191	142	-	-	14	2	33	42
726	420	342	-	-	12	20	47	306
550	177	99	-	-	21	8	50	372

406	44	2	-	-	9	3	31	362
747	529	395	-	-	53	5	76	218
1,029	419	326	-	-	16	13	64	610
1,009	560	404	-	-	22	11	123	449
372	234	195	-	-	9	2	28	139
185	92	49	-	-	5	3	36	93
495	367	273	-	-	6	3	85	128
632	396	177	-	-	61	11	146	235
737	543	443	-	-	22	3	77	193
1,156	789	649	-	-	42	3	95	367
357	246	122	-	-	55	5	65	111
1,381	693	448	-	-	60	19	167	687
401	293	276	-	-	6	1	9	108
781	551	510	-	-	34	4	4	229
299	173	35	-	-	15	-	122	127
535	464	427	-	-	29	2	5	71
2,265	1,388	1,112	-	0	191	10	74	878
548	480	431	-	-	25	0	24	68
1,588	1,089	915	-	-	106	5	62	499
357	317	301	-	-	8	-	8	41
562	487	465	-	-	10	9	3	75
844	588	538	-	1	30	5	14	256
1,472	292	275	-	-	13	3	0	1,180
706	608	548	-	-	53	-	7	98
214	158	95	-	-	60	0	3	56
297	129	60	-	-	53	14	3	167
509	453	417	-	-	23	2	11	56
826	461	392	-	-	69	-	0	365
894	227	129	-	-	42	-	56	666
1,016	687	586	-	-	52	25	24	329
400	328	317	-	-	7	-	3	72
303	235	221	-	-	9	3	2	68
683	620	607	-	-	12	-	1	64
529	377	291	-	-	8	1	78	152
283	230	164	-	-	48	-	19	53
555	399	359	-	-	28	-	13	156
796	148	121	-	-	16	0	10	649
599	495	436	-	-	54	2	3	103
309	167	134	-	5	15	1	12	142
443	291	233	-	-	47	1	10	151
932	785	771	-	-	13	1	1	147
490	406	360	-	-	28	1	17	84
983	838	789	-	-	40	1	8	145
195	168	143	-	-	22	-	4	27
314	262	213	-	-	28	-	21	53
1,124	807	710	-	-	65	1	30	317
579	466	424	-	-	32	0	10	113
330	297	262	-	-	21	-	13	33
386	330	323	-	-	4	1	2	56
407	341	275	-	-	30	0	36	66

416	375	337	-	-	36	-	1	41
479	416	390	-	-	25	-	1	63
188	155	145	-	-	9	0	0	33
444	387	335	-	-	40	1	10	58
456	411	384	-	-	20	0	6	45
1,341	781	767	-	-	13	-	1	560
345	304	291	-	-	12	0	1	41
542	446	400	-	-	43	-	3	96
1,276	946	820	-	-	75	8	44	329
1,097	604	465	-	-	104	9	26	493
687	604	551	-	-	37	4	13	83
570	519	465	-	-	16	1	37	51
286	210	147	-	-	8	53	2	76
496	310	255	-	-	28	11	17	186
660	542	489	-	7	19	-	27	118
876	723	687	-	-	22	5	9	154
815	698	602	-	-	45	1	51	117
996	738	524	-	-	193	10	11	258
1,075	875	841	-	-	28	3	3	200
112	102	75	-	-	19	1	7	10
309	277	260	-	-	14	-	4	32
276	24	15	-	-	5	1	3	252
1,529	1,396	1,191	-	-	25	145	35	133
125	86	50	-	-	7	11	18	39
826	475	418	-	-	17	6	35	352
2,646	1,847	1,699	24	-	63	28	33	799
195	160	121	-	-	4	1	35	35
901	397	302	-	-	12	0	83	504
283	232	211	-	-	8	10	3	50
694	625	493	-	1	18	103	10	69
235	187	172	-	-	13	1	1	48
848	404	170	-	-	12	177	44	445
585	512	489	-	-	15	1	7	74
792	325	305	-	-	8	2	10	468
701	607	546	-	-	26	10	24	94
1,069	947	889	-	-	23	13	22	122
600	436	396	-	-	16	7	17	164
490	422	373	-	-	11	7	30	69
239	196	179	-	-	8	2	6	43
499	417	392	-	-	10	5	10	82
531	405	385	-	-	9	2	9	126
501	385	143	-	-	21	212	9	116
142	117	92	-	-	5	3	16	26
268	228	210	-	-	6	6	7	40
409	370	340	-	-	8	5	17	39
329	283	245	-	-	3	4	30	46
721	644	616	-	-	11	4	12	77
342	203	176	-	-	7	11	9	139
660	543	496	-	-	18	11	18	118
513	454	406	-	12	13	8	15	59



527	489	468	-	-	7	1	13	38
1,414	931	862	-	-	24	9	36	483
160	140	133	-	-	5	1	1	20
1,849	1,587	1,476	-	-	63	9	39	263
2,615	1,331	1,155	-	-	42	4	129	1,284
566	510	465	-	-	19	9	17	56
893	533	431	-	-	32	52	18	360
1,464	1,067	964	-	-	31	9	63	398
1,090	730	567	-	-	29	5	129	360
421	204	165	-	-	9	1	29	218
648	281	123	-	-	120	-	38	367
685	422	332	-	-	26	-	63	263
319	172	107	-	-	21	4	39	147
906	443	198	-	-	201	15	29	463
534	458	431	-	-	20	2	5	76
652	568	543	-	-	11	1	12	84
1,200	690	421	-	-	78	2	189	510
747	326	238	-	-	55	3	31	422
597	493	468	-	-	14	6	5	104
349	314	298	-	-	6	5	5	35
1,092	384	265	-	-	79	15	25	708
1,063	548	422	-	-	107	3	17	515
477	355	326	-	-	15	5	8	122
796	674	533	-	-	13	125	4	122
805	684	539	-	-	66	76	3	121
1,447	1,007	903	-	-	59	15	30	440
1,188	367	181	-	-	127	7	52	821
471	220	167	-	-	31	0	21	252
370	215	183	-	-	11	1	19	155
415	330	318	-	-	11	0	1	85
500	380	346	-	-	16	4	14	119
420	365	336	-	-	8	1	20	56
734	558	537	-	-	15	4	2	176
1,754	1,342	1,158	-	-	127	6	51	413
1,625	924	563	-	-	164	22	174	701
1,401	143	94	-	-	31	3	16	1,258
375	318	300	-	-	12	-	6	56
627	433	256	-	-	102	2	74	194
188	60	40	-	-	18	1	1	128
517	283	228	-	-	23	2	29	234
255	169	155	-	-	9	2	3	86
389	272	237	-	-	20	5	11	117
1,089	424	290	-	-	32	3	100	665
324	239	186	-	-	42	1	10	85
710	430	343	-	-	54	19	14	280
1,362	767	678	-	-	57	5	28	595
518	450	411	-	-	16	-	23	68
740	572	458	-	-	50	1	63	167
133	38	1	-	-	35	-	3	96
2,650	1,059	702	-	-	155	19	184	1,591

595	352	300	-	-	21	3	29	243
434	298	225	-	-	53	6	14	136
214	176	151	-	2	5	3	16	37
832	388	312	-	-	38	4	34	444
478	387	334	-	-	29	1	23	91
1,108	426	322	-	-	62	4	38	682
878	207	93	-	-	20	7	87	672
769	421	310	-	-	99	9	3	349
1,125	679	500	-	-	133	7	39	446
782	440	380	-	-	21	2	37	342
560	242	191	-	-	15	3	33	318
813	391	200	0	-	115	36	41	422
820	580	499	-	-	65	3	13	240
1,014	341	164	-	-	94	20	63	674
394	177	119	-	-	31	2	24	217
2,024	457	336	-	-	57	10	54	1,568
379	275	81	-	-	55	44	95	104
554	448	411	-	-	15	5	17	106
596	487	439	-	-	16	11	22	109
1,430	325	131	-	-	61	3	130	1,105
634	462	427	-	-	19	3	13	173
426	196	138	-	-	48	5	5	229
689	430	312	-	-	59	5	54	259
887	622	565	-	-	32	6	19	264
897	797	768	-	-	18	1	9	101
432	305	272	-	-	16	7	10	127
993	628	585	-	-	32	4	8	365
315	255	199	-	-	11	3	42	60
568	471	341	-	-	44	20	66	97
472	343	314	-	-	19	1	9	129
302	207	147	-	-	27	9	24	95
426	154	86	-	-	54	3	11	272
354	188	69	-	-	68	7	44	166
272	229	174	-	-	19	1	35	43
492	419	373	-	-	35	2	9	73
765	653	626	-	-	17	4	6	113
726	372	307	-	-	62	-	2	355
911	800	778	-	-	12	0	10	111
360	311	300	-	-	9	-	3	49
388	354	344	-	-	5	-	5	35
1,970	1,536	1,183	-	-	72	236	44	434
918	361	288	-	-	33	11	28	557
424	81	63	-	-	15	1	2	344
1,447	1,303	1,254	-	-	16	13	19	144
1,444	1,311	1,253	-	-	25	13	19	133
1,129	935	840	-	-	31	46	18	194
563	485	444	-	-	11	18	13	78
452	390	367	-	-	5	1	18	62
180	159	139	-	-	8	2	10	21
286	223	198	-	-	7	2	17	63

576	355	305	-	-	21	4	25	221
283	222	194	-	-	8	12	8	61
443	378	304	-	-	15	57	2	65
699	631	585	-	-	25	7	14	69
703	599	520	-	-	10	66	4	104
750	668	591	-	-	14	50	12	82
593	362	264	-	-	11	85	1	231
817	698	654	-	-	27	6	10	118
2,241	1,773	1,399	-	-	29	297	47	469
242	186	172	-	-	8	5	2	56
617	568	557	-	-	7	-	4	48
1,902	768	497	-	-	27	2	243	1,133
619	263	154	-	-	20	2	87	356
682	471	376	-	-	15	1	79	211
5,342	792	441	-	-	64	8	280	4,550
705	490	403	-	-	14	-	73	215
636	406	317	-	-	13	1	76	230
851	401	292	-	-	24	1	84	450
2,724	1,039	628	-	-	50	1	360	1,684
598	439	338	-	-	13	0	87	159
928	754	586	-	-	43	0	124	174
1,379	429	305	-	-	34	-	90	950
2,623	979	694	-	-	35	5	244	1,644
1,103	500	403	-	-	45	3	48	603
839	510	404	-	-	18	7	81	329
2,962	1,362	890	-	-	51	21	401	1,600
761	625	538	-	-	11	-	77	136
446	393	330	-	-	5	-	58	53
2,531	933	796	-	-	22	1	115	1,597
565	404	290	-	-	19	0	95	161
826	326	182	-	-	22	-	122	500
395	318	246	-	-	13	-	60	77
520	428	369	-	-	9	1	49	91
1,432	120	21	-	-	33	2	63	1,313
487	177	103	-	-	9	-	64	310
301	102	22	-	-	17	5	57	199
463	203	138	-	-	15	0	49	261
1,121	437	268	-	-	11	2	156	684
810	590	438	-	-	22	9	121	220
1,003	388	295	-	-	13	1	79	615
170	24	-	-	-	8	-	16	146
955	608	446	-	-	66	13	83	347
2,826	1,774	1,262	-	-	43	13	456	1,052
1,235	372	244	-	-	19	1	108	863
446	151	75	-	-	10	0	66	295
657	101	38	-	-	24	2	37	556
558	400	363	-	-	7	8	21	158
454	219	108	-	-	6	1	103	235
616	269	139	-	-	40	3	88	347
393	275	227	-	-	11	2	33	118

489	359	285	-	-	10	1	64	130
534	308	227	-	-	14	2	65	226
970	739	554	-	0	22	7	156	231
1,324	987	856	-	-	37	14	80	337
1,019	102	16	-	-	7	1	78	917
937	673	566	-	-	12	1	94	264
1,069	461	212	-	-	12	1	236	608
497	374	253	-	-	21	5	95	123
245	201	161	-	-	15	4	21	45
262	206	168	-	1	6	0	30	56
1,674	374	327	-	-	19	0	28	1,299
509	415	363	-	-	19	1	33	94
593	427	387	-	-	13	1	26	166
305	279	257	-	-	6	1	16	26
409	260	217	-	-	25	1	16	149
538	313	248	-	-	12	12	41	225
1,041	335	226	-	-	18	2	89	705
453	236	118	-	-	28	1	89	217
388	168	104	-	-	11	2	50	221
2,225	525	252	-	-	42	2	229	1,700
456	404	354	-	-	11	1	38	52
851	623	526	-	-	31	16	49	229
1,847	484	434	-	-	11	8	32	1,363
222	183	167	-	-	8	2	6	40
425	322	299	-	-	7	2	14	103
390	301	240	-	-	42	6	13	90
477	230	193	-	-	26	0	12	247
1,563	766	620	-	-	24	9	113	796
761	467	418	-	-	29	4	16	294
249	189	172	-	-	12	1	4	59
292	190	143	-	-	16	1	30	102
300	260	243	-	-	9	2	7	40
712	473	373	-	-	24	1	75	239
539	432	390	-	-	14	2	27	107
458	120	81	-	-	26	-	13	338
1,034	911	836	-	-	32	8	35	124
684	229	203	0	-	16	3	7	455
422	334	295	-	-	25	2	13	88
643	502	442	-	-	18	3	40	141
916	387	301	-	-	18	61	7	529
3,697	775	488	-	-	207	50	30	2,922
524	435	390	-	-	11	2	31	89
480	416	391	-	-	14	3	8	64
3,397	546	425	-	-	24	6	91	2,851
1,170	374	284	-	-	18	1	71	796
234	194	184	-	-	2	1	7	40
948	279	203	-	-	60	12	3	669
475	377	354	-	-	14	1	8	97
433	378	365	-	-	10	-	3	55
419	33	2	-	-	24	0	7	385

185	154	145	-	-	6	2	1	31
617	409	373	-	-	19	9	7	208
156	69	60	-	-	8	0	-	87
675	564	516	-	-	26	10	12	111
168	109	92	-	-	15	1	1	59
521	419	394	-	-	16	2	8	102
498	369	348	-	-	11	7	3	129
954	771	672	-	-	34	6	59	182
421	248	205	-	-	20	1	23	173
193	91	63	-	-	18	7	3	102
385	285	236	-	-	15	10	25	100
427	383	353	-	-	9	14	7	45
1,275	757	690	-	-	35	3	29	518
1,742	1,229	1,063	-	-	89	8	69	512
842	524	452	-	-	22	5	45	318
241	205	185	-	-	18	-	1	36
516	272	210	-	-	29	18	14	243
211	178	168	-	-	3	-	7	32
568	392	321	-	-	18	4	50	175
786	292	257	-	-	21	-	14	493
1,774	879	720	-	-	13	6	139	896
1,628	1,318	1,210	-	-	31	8	69	310
255	152	132	-	-	13	2	5	103
603	544	530	-	-	10	3	1	58
652	283	262	-	-	14	3	4	368
1,064	937	826	-	0	39	42	29	128
245	187	161	-	-	8	3	15	58
1,617	1,321	1,066	-	-	51	164	40	296
620	555	521	-	-	15	17	1	66
1,223	1,127	1,094	-	-	18	7	9	96
278	167	160	-	-	5	2	0	111
556	389	364	-	-	10	4	12	166
80	66	8	-	-	5	53	1	14
1,434	1,273	1,154	-	-	18	17	85	161
906	654	529	-	-	10	106	9	252
386	339	301	-	-	12	9	17	48
548	486	474	-	-	10	0	2	62
202	182	159	-	-	11	4	7	21
333	291	240	-	-	4	7	40	42
3,499	1,802	1,448	-	-	164	53	137	1,697
1,081	466	399	-	-	38	9	19	616
1,029	890	848	-	-	23	4	15	139
1,440	1,177	728	-	-	43	316	90	263
1,055	821	774	-	-	26	8	13	234
258	244	237	-	-	4	1	2	15
968	895	846	-	-	17	15	16	73
482	443	420	-	-	7	9	7	39
592	517	496	-	-	10	9	2	75
389	217	205	-	-	6	3	3	172
675	635	621	-	-	10	3	1	41

857	466	410	-	-	11	34	11	391
476	385	327	-	-	22	29	8	91
717	402	378	-	-	11	3	10	315
1,031	830	776	-	-	20	5	28	201
604	504	481	-	-	11	5	7	100
1,037	518	477	-	-	12	2	27	520
382	322	285	-	-	15	15	7	60
1,076	858	811	-	-	38	2	6	219
1,385	1,182	1,132	-	-	26	10	14	203
942	675	628	-	-	14	3	30	267
242	205	151	-	-	18	26	10	37
526	307	291	-	-	10	3	3	219
407	355	346	-	-	7	1	1	52
503	409	372	-	-	22	7	8	94
301	266	245	-	-	13	5	2	35
1,286	769	728	-	-	17	3	21	517
477	361	317	-	-	21	13	9	117
473	416	401	-	-	14	1	0	58
617	414	390	-	-	6	4	13	203
879	663	620	-	-	26	1	15	215
983	800	753	-	-	15	14	19	183
443	380	361	-	-	17	-	2	63
718	554	482	-	-	18	13	42	164
1,096	972	888	-	-	23	30	32	124
462	248	213	-	-	17	3	15	214
1,569	744	621	-	1	60	22	41	825
909	461	396	-	-	19	8	38	448
528	330	297	-	-	7	1	24	199
1,570	1,353	1,277	-	-	44	11	22	217
1,056	524	463	-	-	36	3	21	532
938	575	528	-	-	28	2	17	363
406	366	352	-	-	11	1	2	40
620	537	489	-	-	10	19	18	83
491	442	407	-	-	9	9	16	49
2,412	1,657	1,494	-	-	47	38	77	755
311	267	245	-	-	10	6	7	44
1,052	715	377	-	-	13	302	23	337
912	526	436	-	-	20	5	66	386
1,861	1,417	1,073	-	-	54	8	282	443
550	386	338	-	-	20	14	14	164
458	406	349	-	-	11	5	42	52
478	415	410	-	-	5	-	0	64
331	226	187	-	-	11	20	8	105
272	220	193	-	-	17	5	5	52
2,190	1,186	968	-	-	96	54	67	1,004
1,099	948	873	-	-	18	10	47	151
995	599	507	-	-	53	18	22	396
1,012	691	615	20	-	25	20	11	321
588	517	492	-	-	13	1	11	71
443	322	304	-	-	11	6	1	121

237	219	217	-	-	2	-	-	18
1,030	846	802	-	-	21	5	18	184
801	423	342	-	-	37	14	29	378
1,111	833	659	86	-	12	2	73	278
472	394	306	63	-	8	8	9	78
466	355	331	-	-	7	6	12	111
588	437	427	-	-	6	3	1	151
345	149	137	-	-	6	3	2	197
201	114	95	-	-	2	1	16	87
1,659	765	567	-	-	22	4	172	894
1,012	867	786	-	-	32	10	39	146
1,612	953	822	-	-	34	8	89	660
1,498	1,084	938	-	-	28	8	110	414
3,256	1,567	1,165	-	-	46	5	351	1,689
360	241	194	-	-	8	0	38	120
602	513	493	-	-	17	1	1	89
1,023	576	433	-	-	29	0	114	446
795	536	348	-	-	15	1	173	259
2,950	1,728	1,475	-	-	36	6	211	1,222
1,110	589	366	-	-	44	1	178	521
237	201	191	-	-	4	1	4	36
209	182	157	-	-	5	0	20	27
1,088	955	893	-	-	20	17	24	134
3,307	2,164	1,516	-	6	188	385	70	1,143
301	119	45	-	-	21	1	51	183
1,428	1,068	930	-	-	35	7	96	360
1,921	1,611	1,455	-	-	28	42	86	310
721	602	514	-	-	9	3	76	119
902	619	577	-	-	17	4	21	283
1,289	971	858	-	-	12	2	99	318
634	325	280	-	-	12	0	33	309
597	330	297	-	-	10	2	21	267
878	655	452	-	-	14	5	183	223
1,490	809	735	-	-	19	2	53	681
1,161	520	368	-	-	25	1	127	640
1,028	465	391	-	-	12	4	58	563
1,233	922	778	-	-	20	3	121	311
1,331	671	427	-	-	37	7	199	660
840	428	348	-	-	18	-	62	412
659	299	110	-	-	32	9	149	360
759	554	372	-	-	13	0	168	205
724	501	422	-	-	12	0	66	223
1,202	713	630	-	-	21	3	58	490
392	47	11	-	-	5	2	29	344
1,930	1,543	1,453	-	-	35	8	46	388
1,783	1,298	1,208	-	-	22	5	62	485
379	183	154	-	-	5	4	19	197
1,240	444	363	-	-	11	2	68	797
2,544	1,573	1,331	-	-	68	25	149	971
1,375	1,086	982	-	-	26	9	69	289

1,856	1,280	1,081	-	-	39	1	158	576
1,069	824	717	-	-	20	3	84	244
1,179	787	701	-	-	15	13	57	392
1,906	988	759	-	-	36	5	188	918
893	540	443	-	-	27	10	61	353
1,940	1,134	928	-	-	25	3	177	806
3,811	1,687	1,049	-	-	62	23	553	2,124
1,637	782	473	-	-	60	8	242	855
837	365	347	-	-	10	2	6	472
3,367	1,963	1,643	-	-	121	41	158	1,405
2,834	1,148	1,074	-	-	30	5	39	1,686
1,108	770	693	-	-	16	1	59	339
1,066	698	655	-	-	24	2	17	368
943	678	636	-	-	17	1	24	265
969	537	473	-	-	15	3	46	432
355	234	229	-	-	4	-	0	121
630	562	542	-	-	13	0	6	68
562	492	478	-	-	9	4	1	70
1,085	777	745	-	-	19	4	10	308
1,580	1,361	1,092	39	-	24	197	9	219
1,155	1,038	986	-	-	10	1	41	117
2,056	474	395	-	-	21	6	53	1,582
1,248	758	703	-	1	36	14	4	491
161	97	83	-	-	4	-	9	64
1,239	540	462	50	-	23	4	2	699
1,441	1,090	981	-	-	17	36	56	351
636	245	221	-	-	11	1	13	390
1,776	1,327	1,287	-	-	15	14	11	449
513	341	295	-	4	9	28	5	172
681	592	579	-	-	7	4	2	89
529	363	339	-	-	7	7	9	167
1,061	677	533	-	14	41	11	77	384
1,641	700	602	-	-	25	16	56	941
533	374	347	-	-	15	7	6	159
1,178	538	343	-	47	21	20	107	640
892	494	478	-	-	9	4	2	399
349	227	187	-	-	8	9	23	122
1,000	778	732	-	-	17	3	26	222
1,225	958	924	-	-	18	3	13	267
1,488	309	67	-	-	25	1	215	1,179
2,630	1,896	1,807	-	-	32	41	15	734
2,496	1,522	947	-	175	228	104	67	974
2,673	1,490	1,231	-	-	62	40	157	1,184
861	556	506	-	-	11	15	24	305
1,110	483	373	-	-	14	5	91	627
1,532	1,063	991	-	-	24	40	8	469
359	304	272	-	-	9	22	1	55
879	737	709	-	-	10	15	4	142
1,171	796	741	-	-	17	19	19	376
462	296	279	-	-	8	1	7	166



637	164	136	-	-	8	-	20	473
1,043	719	616	-	23	32	2	45	324
874	309	241	-	-	12	0	56	565
970	789	722	19	0	18	13	17	182
2,842	2,051	1,770	-	-	38	37	206	790
1,107	471	396	-	-	21	6	49	636
2,701	1,750	1,329	-	-	82	6	333	951
6,321	1,760	1,493	-	-	75	5	187	4,561
3,551	1,781	1,582	-	1	90	6	102	1,769
926	767	717	-	-	19	22	8	159
710	402	325	-	-	15	3	59	308
694	574	556	-	-	10	1	8	120
263	159	98	-	-	18	9	35	104
1,099	654	486	-	-	14	1	153	444
1,111	768	692	-	-	18	1	57	343
1,632	709	651	-	-	15	1	42	923
1,504	1,080	1,018	-	-	23	6	34	425
166	150	137	-	-	7	3	3	16
990	689	635	-	-	24	-	30	301
899	659	642	-	-	13	-	5	239
388	313	300	-	-	11	-	2	76
594	446	392	-	-	8	1	44	148
2,464	1,843	1,623	-	-	97	68	54	621
354	168	103	-	-	20	2	43	186
2,431	1,559	1,235	-	-	63	22	240	871
1,136	1,030	997	-	-	14	5	14	106
386	363	351	-	-	5	-	8	23
931	505	431	-	0	14	13	47	426
253	175	157	-	-	8	2	9	78
415	336	286	-	-	6	7	37	79
667	565	525	-	-	10	6	24	103
968	361	303	-	-	23	5	30	608
494	406	392	-	-	8	1	5	88
332	189	171	-	-	10	-	9	142
354	312	286	-	-	15	1	10	42
1,315	1,148	1,120	-	-	18	4	7	167
312	246	229	-	-	8	4	5	66
1,186	312	287	-	-	15	1	8	874
696	583	554	-	-	13	5	10	113
66	8	0	-	-	1	-	6	58
1,613	1,257	1,190	-	-	26	3	39	356
553	484	475	-	-	6	-	3	68
210	181	139	-	-	13	2	27	30
876	595	528	-	-	15	7	46	282
227	203	186	-	-	5	9	2	24
1,139	746	586	-	-	75	58	26	393
633	564	532	-	-	9	-	23	69
548	240	200	-	-	11	3	26	308
163	102	81	-	-	4	-	16	61
377	311	296	-	-	7	2	6	66

444	381	374	-	-	5	1	2	64
562	376	324	-	-	19	1	32	186
2,409	1,810	1,711	-	-	30	7	63	598
866	227	183	-	-	16	2	26	639
544	228	176	-	-	14	4	34	316
934	290	244	-	-	16	3	27	644
1,478	955	919	-	-	17	3	15	523
706	658	633	-	-	15	6	3	48
2,890	1,373	980	-	-	183	6	203	1,518
292	272	259	-	-	6	-	8	20
503	360	354	-	-	4	1	2	142
604	457	425	-	-	12	1	19	147
426	349	331	-	-	12	-	6	77
337	221	200	-	-	8	2	11	117
366	95	71	-	-	5	-	19	271
765	372	337	-	-	9	-	26	393
448	371	326	-	-	15	12	18	77
877	453	412	-	-	9	0	32	425
304	226	216	-	-	5	-	5	78
560	339	295	-	-	10	11	22	222
468	274	196	-	-	15	-	63	193
334	266	250	-	-	9	-	8	67
554	340	327	-	-	8	-	5	214
227	132	100	-	-	11	5	16	95
916	747	700	-	-	14	-	33	169
319	293	270	-	-	7	1	16	25
208	118	85	-	-	8	8	17	90
192	159	142	-	-	10	-	7	33
535	359	350	-	-	4	-	5	176
238	174	162	-	-	10	0	2	63
166	128	111	-	-	6	2	10	38
501	466	457	-	-	7	-	2	35
397	333	309	-	-	14	2	8	65
497	378	354	-	-	13	1	11	119
1,664	286	231	-	-	18	0	36	1,378
1,493	1,118	1,028	-	-	17	1	72	375
755	459	398	-	-	10	1	51	296
435	354	320	-	-	10	17	6	81
506	286	275	-	-	9	-	2	220
424	321	280	-	-	11	11	19	103
613	464	435	-	-	5	0	23	150
544	462	410	-	-	8	-	44	81
483	420	401	-	-	10	-	9	63
654	361	302	-	-	12	6	41	294
1,447	1,107	1,077	-	-	15	7	8	341
290	260	207	-	-	14	5	35	30
448	322	233	-	-	16	61	12	127
442	409	369	-	-	10	1	29	34
774	316	288	-	-	13	9	6	458
593	462	400	-	-	4	1	56	131

939	496	441	-	-	21	3	31	443
792	712	693	-	-	11	3	5	80
778	578	536	-	-	19	-	23	201
450	405	391	-	-	6	-	8	44
857	51	35	-	-	4	-	12	806
993	630	355	-	-	26	178	72	363
670	268	134	-	-	14	3	116	402
562	356	301	-	-	11	2	42	207
1,120	304	200	-	-	12	0	92	816
554	439	386	-	-	10	1	43	115
1,334	818	618	-	-	32	20	148	515
507	373	279	-	-	15	29	49	134
462	360	265	-	-	18	27	51	102
4,045	2,549	2,085	-	-	73	68	323	1,496
166	142	112	-	-	4	5	22	24
589	429	256	-	-	12	23	139	159
286	223	162	-	-	15	11	35	63
3,432	2,526	1,982	-	-	126	122	297	906
268	190	120	-	-	7	0	62	78
1,102	408	297	-	-	12	-	99	694
351	186	139	-	-	5	2	40	165
491	424	330	-	-	8	3	84	67
1,060	852	443	-	-	15	3	391	209
440	328	272	-	-	8	29	19	112
480	201	152	-	-	11	0	37	279
1,481	757	454	-	-	59	9	236	723
314	260	227	-	-	25	-	8	54
640	587	566	-	-	6	5	10	52
558	454	420	-	-	19	-	14	104
1,555	1,114	986	-	-	46	17	65	441
712	299	224	-	-	64	1	11	413
323	281	274	-	-	5	2	-	42
2,000	1,409	1,269	-	-	98	12	30	592
1,517	1,101	1,008	-	-	18	3	72	416
372	284	265	-	-	8	0	11	88
1,272	844	664	-	-	65	9	105	428
1,287	1,082	1,041	-	-	32	4	5	205
760	604	578	-	0	9	5	12	156
995	876	853	-	-	19	2	3	119
802	702	666	-	-	20	3	13	100
460	434	422	-	-	10	1	0	27
679	602	548	-	-	14	38	1	78
379	343	335	-	-	5	-	3	36
715	559	540	-	-	15	1	2	157
1,823	345	270	-	-	30	7	38	1,478
649	604	573	-	-	21	9	1	45
959	869	843	-	-	9	3	15	90
492	418	189	-	-	15	207	7	74
918	853	833	-	-	9	2	9	65
531	361	326	-	-	17	4	14	170

466	423	415	-	-	6	1	1	43
865	624	599	-	-	20	-	6	241
574	458	433	-	-	15	1	9	116
1,805	1,495	1,370	-	-	44	2	79	310
1,469	695	569	-	-	29	22	74	774
807	679	645	-	-	17	2	15	128
813	750	726	-	-	18	1	5	63
2,584	2,115	2,025	-	-	42	13	36	468
1,903	977	814	-	-	68	72	23	925
1,338	580	534	-	-	23	14	9	758
651	589	524	-	-	8	0	57	62
559	488	475	-	-	3	0	9	72
247	231	226	-	-	2	0	2	17
2,059	1,161	1,018	-	-	85	19	40	898
561	503	477	-	-	20	3	3	58
175	101	62	-	-	18	0	20	73
2,391	1,188	898	-	-	63	12	216	1,203
1,644	1,175	1,039	-	-	70	5	60	469
1,138	243	145	-	-	17	3	78	896
924	797	748	-	-	19	0	30	127
338	239	208	-	-	19	1	12	98
498	423	396	-	-	9	15	3	75
744	668	634	-	-	9	2	22	76
304	260	231	-	-	19	2	9	43
428	393	366	-	-	7	6	14	35
206	154	148	-	-	4	-	2	52
659	573	553	-	-	9	2	9	86
2,664	2,114	2,002	-	-	27	69	16	550
1,445	1,085	1,057	-	-	13	7	8	360
218	162	142	-	-	16	3	1	56
667	570	537	-	-	12	1	21	97
1,465	1,078	977	-	-	33	11	57	387
382	296	262	-	2	16	10	6	86
403	303	263	-	-	10	-	29	100
2,251	1,301	1,145	-	-	22	6	127	950
745	684	610	-	-	12	3	59	61
1,958	1,374	1,327	-	-	24	1	23	584
1,188	331	312	-	-	9	4	7	856
159	139	134	-	-	3	1	1	21
559	489	479	-	-	9	-	1	71
513	385	372	-	-	10	1	3	128
999	419	347	-	-	18	-	54	580
1,987	1,277	1,186	-	-	47	4	40	710
609	452	435	-	-	9	4	5	157
559	513	502	-	-	7	2	2	46
1,093	905	882	-	-	14	6	2	189
1,221	982	901	-	-	29	1	51	239
488	319	243	-	-	11	1	65	169
692	610	588	-	-	19	-	3	82
643	492	480	-	-	11	1	0	151

3,368	1,808	1,409	-	-	137	9	253	1,560
848	800	770	-	-	14	8	9	48
948	661	594	-	-	16	2	49	287
447	408	400	-	-	4	3	0	39
1,252	1,015	987	-	-	17	3	8	236
628	403	375	-	-	18	-	10	225
624	546	528	-	-	11	3	5	77
802	754	729	-	-	13	3	9	48
146	132	121	-	-	8	4	-	14
585	531	512	-	-	8	7	4	54
604	422	401	-	-	7	2	12	182
1,708	1,055	1,006	-	-	13	1	35	653
363	224	141	-	-	4	-	79	139
2,090	287	160	-	-	15	7	104	1,803
848	388	173	-	-	48	0	167	460
396	244	124	-	-	21	2	97	152
1,947	1,372	1,071	-	-	53	13	236	574
782	299	264	-	-	14	3	17	483
316	236	186	-	-	11	5	35	80
351	223	145	-	-	6	3	69	127
902	99	24	-	-	19	2	54	803
759	551	498	-	-	11	1	42	208
2,569	1,349	962	-	-	44	1	342	1,220
558	430	353	-	-	13	0	64	129
589	315	208	-	-	21	5	80	274
547	355	296	-	-	11	-	49	191
404	208	169	-	-	12	1	26	195
599	341	276	-	-	11	1	54	259
399	192	154	-	-	12	0	26	207
1,207	372	219	-	-	30	2	122	836
538	370	299	-	-	6	-	64	168
413	315	255	-	-	4	-	56	99
876	484	357	-	-	11	-	116	392
4,978	1,716	1,058	-	-	46	2	610	3,262
799	549	387	-	-	10	0	151	250
665	487	443	-	-	16	6	22	178
770	568	492	-	-	12	1	62	201
3,663	404	194	-	-	68	2	141	3,258
1,189	543	358	-	-	28	2	156	646
234	198	161	-	-	12	-	25	36
737	485	370	-	-	8	3	104	252
1,413	461	309	-	-	13	5	133	952
625	167	114	-	-	11	6	37	458
516	297	145	-	-	14	1	138	218
427	238	214	-	-	6	1	17	188
306	211	175	-	-	5	-	31	95
351	271	230	-	-	10	1	30	80
2,413	1,290	928	-	-	48	11	303	1,123
319	294	271	-	-	4	1	18	25
358	237	194	-	-	8	-	36	121

2,009	190	12	-	-	14	1	163	1,819
296	211	164	-	-	4	-	43	85
291	268	245	-	-	7	1	15	23
5,145	465	242	-	-	39	2	182	4,680
1,034	404	255	-	-	10	-	138	631
556	208	75	-	-	23	3	107	348
280	235	178	-	-	7	-	49	46
923	666	550	-	-	16	2	99	256
1,426	734	615	-	-	23	3	94	691
815	481	392	-	-	5	0	83	334
438	112	51	-	-	29	-	32	327
3,610	1,778	1,020	-	-	254	14	491	1,832
468	352	256	-	-	5	1	90	116
5,301	2,428	1,444	-	-	96	1	887	2,873
421	157	111	-	-	12	4	29	265
572	335	197	-	-	11	-	127	237
1,093	469	353	-	-	13	2	101	624
755	125	5	-	-	15	3	103	630
422	284	239	-	-	9	-	36	138
648	385	304	-	-	12	-	69	263
436	342	268	-	-	7	-	67	94
446	255	224	-	-	1	1	30	191
1,186	901	778	-	-	17	1	103	285
690	275	207	-	-	11	-	57	416
348	280	248	-	-	12	1	19	68
335	258	216	-	-	5	0	36	77
4,111	749	324	-	-	33	1	391	3,362
1,717	365	242	-	-	12	1	111	1,352
1,042	863	622	-	-	18	2	221	179
886	642	531	-	-	9	4	98	244
1,387	498	300	-	-	16	-	182	889
583	299	199	-	-	6	1	93	284
487	263	193	-	-	15	-	56	224
956	685	510	-	-	15	3	158	271
384	281	238	-	-	6	1	37	103
852	454	360	-	-	20	4	71	397
212	159	123	-	-	5	1	31	52
1,484	240	148	-	-	9	3	80	1,245
788	561	495	-	-	8	1	58	226
2,905	2,019	1,787	-	-	31	6	195	886
905	597	469	75	-	9	5	39	308
1,480	575	522	-	-	5	-	48	905
584	522	410	80	-	7	-	25	62
1,913	1,333	1,049	182	-	17	3	82	580
683	329	297	-	-	8	3	22	354
1,842	969	858	-	-	18	5	88	872
823	623	518	73	-	16	4	12	200
368	330	295	7	-	6	1	21	38
1,015	703	545	118	-	19	1	20	311
316	279	219	50	-	6	1	3	37

3,759	1,859	1,551	2	-	47	12	247	1,900
435	101	72	0	-	7	2	20	334
1,042	25	3	-	-	7	2	14	1,017
1,256	1,107	878	183	-	12	2	31	150
515	406	338	49	-	3	2	14	110
1,536	1,346	1,170	133	-	19	2	22	190
858	606	524	64	-	14	3	2	252
719	236	188	26	-	7	0	13	484
446	354	295	-	-	7	2	50	91
803	446	345	-	-	4	12	85	357
347	152	74	64	-	6	5	3	195
866	487	428	17	-	6	2	34	379
743	618	514	42	-	16	3	43	125
636	363	303	-	-	22	4	33	273
642	149	82	-	-	24	9	34	493
382	314	267	-	-	10	3	34	68
894	741	629	33	-	12	1	66	153
875	671	578	17	-	20	2	54	204
2,978	639	433	16	-	60	8	122	2,339
328	284	261	-	-	4	2	17	43
1,441	409	316	-	-	15	3	75	1,032
718	652	565	71	-	9	1	7	66
870	254	176	50	-	10	5	12	616
1,420	851	645	97	-	26	5	77	569
1,405	799	662	32	-	11	12	82	606
1,321	904	670	147	-	18	6	62	418
1,064	886	694	134	-	13	2	44	177
718	218	167	-	-	9	5	37	500
1,332	921	772	-	-	79	32	38	411
629	489	466	-	-	5	0	19	140
1,089	423	362	12	-	14	1	34	666
1,604	731	657	36	-	18	1	19	873
750	653	589	-	-	9	5	50	97
3,947	1,655	1,519	6	-	41	5	83	2,292
700	417	341	-	-	15	4	56	283
455	259	176	59	-	14	1	9	196
209	168	116	24	-	5	3	19	41
219	167	139	-	-	8	2	18	52
664	543	477	55	-	4	3	4	120
1,058	483	448	-	-	6	-	28	575
1,464	326	224	-	-	6	0	96	1,138
983	114	55	-	-	13	2	44	869
1,850	953	662	16	-	81	7	187	897
2,221	646	488	-	-	15	7	136	1,575
2,167	642	553	-	-	24	3	62	1,525
609	402	328	-	-	34	8	32	207
487	163	147	-	-	7	-	10	324
2,923	1,205	1,039	25	-	29	13	100	1,718
440	144	105	-	-	12	3	24	295
1,410	985	900	13	-	26	4	42	424

1,505	261	194	-	-	14	1	52	1,244
2,764	1,809	1,580	-	-	35	7	188	954
168	150	103	30	-	4	1	13	19
623	405	328	32	-	13	5	27	218
883	667	548	92	-	13	3	12	216
1,585	461	343	-	-	20	12	86	1,125
763	503	451	11	-	12	3	26	260
1,163	779	712	-	-	10	5	52	384
296	263	260	-	-	2	0	0	33
951	420	338	56	-	8	3	16	531
890	760	656	24	-	23	0	58	130
530	185	150	-	-	6	4	24	346
1,353	466	384	-	-	11	4	67	887
835	381	323	-	-	3	-	56	454
417	224	172	-	-	6	1	45	193
601	421	389	6	-	12	6	8	179
379	213	182	-	-	13	-	17	166
1,515	401	306	-	-	20	14	61	1,113
865	518	459	-	-	4	-	55	348
557	230	181	-	-	30	0	20	326
308	170	130	-	-	19	3	18	137
1,314	354	259	-	-	31	5	59	961
443	318	301	-	-	14	0	3	125
385	300	247	-	-	21	4	29	85
368	229	198	-	-	15	1	15	139
274	222	206	-	-	5	-	11	52
543	370	235	-	-	65	1	69	173
1,292	247	157	-	-	40	5	45	1,045
624	376	216	-	-	39	3	118	249
1,738	681	316	-	-	224	2	139	1,057
284	175	136	-	-	12	0	26	109
513	342	299	-	-	11	4	27	172
1,770	932	724	-	-	89	44	75	837
410	182	114	-	-	27	-	41	228
718	333	296	-	-	18	5	15	385
402	362	317	-	-	41	1	3	39
486	395	325	-	-	15	-	55	90
1,040	696	519	-	-	81	9	86	344
443	121	43	-	-	67	-	12	321
537	293	166	-	-	53	4	70	243
832	516	192	-	-	229	7	87	317
344	212	187	-	-	6	4	16	132
633	280	133	-	-	120	2	26	353
498	436	386	-	-	7	0	43	62
318	231	216	-	-	6	1	8	87
1,194	885	751	-	-	25	67	41	309
1,815	839	535	-	-	127	10	167	976
581	239	200	-	-	5	1	33	342
385	301	248	-	-	16	6	32	83
470	358	284	-	-	25	1	48	112



520	370	329	-	-	14	1	26	150
257	227	213	-	-	4	1	9	30
509	412	348	-	-	30	-	35	96
2,581	1,614	1,188	-	-	296	46	84	967
344	168	85	-	-	67	1	16	175
410	343	296	-	-	29	2	15	67
1,160	876	691	-	-	81	38	65	284
578	262	175	-	-	47	2	38	316
2,444	988	564	-	-	91	23	310	1,456
992	652	451	-	-	78	2	121	341
120	82	49	-	-	26	1	5	39
258	214	146	-	-	45	2	21	44
519	270	242	-	-	11	1	17	249
819	338	276	-	-	26	3	32	482
278	169	139	-	-	19	3	8	109
1,562	789	500	-	-	113	12	165	773
730	265	121	-	-	14	5	125	465
444	367	295	-	-	35	-	37	77
656	253	208	-	-	3	1	42	403
379	136	68	-	-	40	2	25	243
650	319	242	-	-	28	1	48	331
2,514	1,431	1,039	-	-	30	4	358	1,083
1,291	922	683	-	-	27	-	212	369
2,566	1,206	864	-	-	35	4	302	1,360
872	565	479	-	-	12	1	73	307
1,877	1,304	940	-	-	38	4	322	573
3,680	1,920	1,261	-	-	47	3	609	1,760
720	378	323	-	-	12	0	43	342
1,551	696	341	-	-	30	3	322	855
1,563	742	520	-	-	35	0	187	821
1,644	1,139	852	-	-	18	1	268	505
2,461	1,343	389	-	-	41	0	913	1,118
836	525	406	-	-	11	1	107	311
3,902	2,474	1,388	-	-	79	3	1,004	1,428
1,320	935	671	-	-	28	1	236	385
1,404	910	617	-	-	23	9	261	493
309	269	239	-	-	7	-	23	40
1,250	598	325	-	-	25	-	248	653
3,647	2,245	1,771	-	-	90	9	375	1,402
6,414	4,290	2,814	-	-	118	71	1,286	2,124
2,163	1,073	635	-	-	32	1	405	1,090
499	355	277	-	-	13	2	63	144
2,392	1,187	855	-	-	34	-	297	1,204
570	471	355	-	-	13	2	101	99
1,221	141	118	2	-	12	6	3	1,080
2,120	1,950	1,918	-	-	19	2	11	170
520	121	117	-	-	4	1	-	399
652	599	557	20	-	8	4	10	53
989	885	807	-	-	7	63	7	104
436	326	294	18	-	6	0	8	110

371	329	318	4	-	4	-	3	42
807	743	731	-	-	10	2	0	64
170	108	100	-	-	6	0	2	62
871	734	723	-	-	6	-	5	136
710	623	587	8	-	6	3	18	87
705	391	329	28	-	9	9	16	314
288	240	225	-	-	6	2	7	48
328	282	266	-	-	10	2	5	46
1,587	1,372	1,320	-	-	20	5	27	216
683	631	625	-	-	5	0	2	51
423	329	204	-	-	11	106	7	95
363	323	313	-	-	3	3	4	40
149	129	106	11	-	4	2	7	19
195	172	162	0	-	3	-	6	24
551	443	414	-	-	14	2	13	107
610	356	321	-	-	7	22	6	254
240	190	156	16	-	7	6	5	50
216	199	194	-	-	4	1	-	18
625	459	384	26	-	14	23	13	165
344	320	288	23	-	3	3	3	24
565	517	489	-	-	15	4	10	48
553	475	425	43	-	3	-	4	77
402	306	283	6	-	4	0	13	96
420	334	287	-	-	10	27	10	86
470	432	426	-	-	3	-	3	38
1,185	668	602	9	-	12	10	34	517
380	315	285	-	-	9	5	15	65
612	533	518	-	-	5	2	9	79
678	550	530	-	-	7	9	4	127
3,512	2,635	2,112	-	30	110	329	54	877
959	671	576	-	-	41	47	7	287
256	236	231	-	-	4	-	1	20
268	222	212	-	-	8	1	1	47
690	591	560	14	-	5	6	6	99
485	418	408	-	-	6	3	1	68
356	320	296	-	-	9	12	2	36
581	457	440	-	-	8	5	4	123
1,810	1,552	1,461	-	-	40	26	26	258
1,701	1,413	1,352	14	-	19	3	26	287
350	323	313	5	-	4	1	0	27
161	134	103	-	-	4	0	26	27
1,607	1,396	1,243	92	-	33	7	21	210
459	359	339	-	-	11	7	2	101
467	428	410	-	-	4	12	2	39
1,207	1,075	922	-	-	14	112	27	132
1,011	373	297	-	-	12	2	63	638
578	361	294	-	-	10	1	57	217
463	288	242	-	-	8	-	38	175
310	237	195	-	-	7	-	35	72
392	304	269	-	-	5	-	30	88

3,941	2,619	2,145	-	-	66	9	399	1,323
408	222	181	-	-	4	-	37	186
1,722	967	826	-	-	20	-	121	756
358	231	189	-	-	4	-	37	126
251	144	119	-	-	5	-	20	107
648	267	226	-	-	9	0	31	381
419	304	267	-	-	6	-	31	115
240	209	163	-	-	8	-	38	31
730	303	240	-	-	6	0	58	427
1,135	773	654	-	-	12	-	108	362
711	358	284	-	-	9	2	63	353
473	282	250	-	-	9	-	24	190
1,277	874	723	-	-	18	2	132	402
1,366	861	698	-	-	14	5	145	505
346	288	231	-	-	6	0	51	58
739	399	301	-	-	10	6	82	340
2,388	1,412	1,136	-	-	31	1	244	975
1,711	866	658	-	-	35	1	171	845
245	195	159	-	-	7	-	29	50
921	504	426	-	-	9	-	69	417
4,845	3,118	2,418	-	-	59	5	635	1,728
336	247	189	-	-	7	-	51	88
392	241	193	-	-	7	-	41	151
1,979	1,369	1,059	-	-	31	1	279	611
830	427	320	-	-	11	58	38	403
803	494	408	-	-	14	-	71	309
449	331	281	-	-	7	-	44	117
331	253	226	-	-	6	0	21	78
295	157	126	-	-	3	-	27	139
603	367	284	-	-	7	-	76	236
1,088	682	587	-	-	13	4	78	406
502	332	259	-	-	7	-	65	170
442	324	269	-	-	7	-	48	118
611	303	188	-	-	6	0	109	308
1,003	551	448	-	-	11	1	90	452
999	692	523	-	-	17	0	152	307
722	267	228	-	-	5	0	34	455
2,891	1,868	1,552	-	-	54	2	259	1,023
1,227	750	571	-	-	18	1	160	478
4,142	2,372	1,929	-	-	128	6	309	1,770
1,093	621	533	-	-	23	1	65	472
556	242	163	-	-	8	2	69	314
677	505	344	-	-	13	1	148	172
1,259	743	526	-	-	19	0	198	515
1,740	1,343	988	-	-	35	2	318	397
2,981	2,086	1,645	-	-	41	5	395	895
726	486	363	-	-	14	1	108	239
1,563	1,077	822	-	-	20	1	234	486
2,572	1,931	1,565	-	-	37	5	324	642
2,869	2,051	1,567	-	-	34	20	431	818

2,537	1,758	1,295	-	-	49	8	406	779
954	661	528	-	-	17	2	113	294
1,121	630	468	-	-	25	15	123	491
820	629	431	-	-	17	4	178	191
1,554	1,008	720	-	-	29	1	258	546
3,642	2,475	1,431	-	-	112	90	842	1,167
2,308	1,604	1,173	-	-	50	3	378	703
2,239	1,516	1,251	-	-	31	3	231	723
3,433	1,911	1,413	-	-	51	1	446	1,522
581	242	165	-	-	13	1	63	340
4,360	2,365	1,617	-	-	86	3	660	1,994
470	377	301	-	-	6	-	70	94
560	384	288	-	-	4	-	92	175
839	505	358	-	-	6	-	141	334
655	461	336	-	-	8	-	117	194
382	298	174	-	-	8	1	116	84
341	233	140	-	-	5	-	88	108
621	380	326	-	-	7	-	47	241
232	105	72	-	-	3	-	30	127
1,961	1,169	721	-	-	23	-	426	792
933	591	410	-	-	8	-	174	342
259	156	87	-	-	4	-	65	102
323	162	122	-	-	3	0	37	161
1,269	806	594	-	-	29	1	183	462
570	453	349	-	-	7	1	97	117
508	277	116	-	-	8	-	153	231
1,581	967	783	-	-	23	-	160	614
1,060	759	539	-	-	10	1	210	301
3,053	1,828	1,453	-	-	48	15	313	1,224
957	664	578	-	-	10	2	74	293
1,024	472	346	-	-	7	1	118	552
538	421	339	-	-	6	-	76	117
662	356	269	-	-	10	-	77	306
685	374	271	-	-	8	0	94	311
103	70	38	-	-	13	0	19	33
197	81	62	-	-	11	-	7	116
274	138	88	-	-	4	-	46	136
996	572	431	-	-	38	-	102	424
958	493	412	-	-	9	-	72	465
518	288	192	-	-	4	-	91	230
1,012	573	433	-	-	2	-	137	440
902	547	383	-	-	13	-	152	355
956	604	398	-	-	8	-	198	352
5,571	2,339	1,427	-	-	407	5	499	3,232
340	241	173	-	-	8	1	59	100
1,952	1,275	851	-	-	24	-	400	677
155	91	29	-	-	49	0	12	64
182	127	62	-	-	9	-	55	56
586	327	129	-	-	15	-	182	259
715	509	360	-	-	13	1	136	205

4,608	3,372	2,802	-	-	46	-	525	1,236
326	238	82	-	-	11	3	142	88
1,677	956	596	-	-	25	1	333	721
1,313	1,038	862	-	-	7	-	168	276
522	212	112	-	-	10	-	90	310
218	77	61	-	-	9	-	7	141
504	389	313	-	-	5	-	71	115
336	152	71	-	-	9	-	72	184
9,111	3,006	1,877	-	-	97	0	1,032	6,104
1,095	573	426	-	-	35	0	113	522
3,097	847	549	-	-	20	2	276	2,251
119	83	26	-	-	7	-	50	36
882	656	524	-	-	19	-	113	226
534	400	335	-	-	13	-	52	135
238	183	136	-	-	6	-	41	55
519	353	292	-	-	13	1	47	167
1,208	516	435	-	-	16	-	65	692
629	256	148	-	-	25	1	82	373
2,897	1,817	1,365	-	-	74	2	376	1,080
1,029	598	297	-	-	23	-	278	431
394	202	133	-	-	8	-	61	193
3,455	1,922	1,386	-	-	63	3	470	1,533
2,119	892	668	-	-	20	-	204	1,226
685	452	360	-	-	19	1	71	234
781	498	382	-	-	18	4	93	283
9,355	4,061	2,911	-	-	132	-	1,019	5,294
582	427	277	-	-	33	0	117	155
863	528	428	-	-	9	-	91	335
356	213	144	-	-	6	-	63	143
412	236	158	-	-	6	-	72	177
669	490	358	-	-	7	-	124	179
238	140	84	-	-	8	0	47	98
1,088	832	708	-	-	12	-	112	257
586	312	208	-	-	18	-	86	274
2,351	1,382	1,157	-	-	22	1	203	969
1,403	1,114	864	-	-	15	-	236	289
419	152	129	-	-	8	1	14	267
510	307	245	-	-	14	0	48	204
909	695	569	-	-	7	0	118	214
383	277	239	-	-	21	-	18	105
319	213	124	-	-	43	0	46	106
1,528	873	629	-	-	33	-	211	656
2,026	1,395	907	-	-	14	-	474	630
600	347	231	-	-	51	7	59	253
508	295	204	-	-	22	-	69	214
1,007	586	372	-	-	20	-	194	421
64	52	35	-	-	2	-	16	12
466	336	232	-	-	9	-	96	130
811	530	387	-	-	21	-	122	280
1,461	681	533	-	-	21	-	128	780

303	214	158	-	-	8	1	48	89
371	154	120	-	-	31	-	3	217
123	60	44	-	-	6	0	10	63
762	395	263	-	-	12	-	120	366
576	123	81	-	-	5	-	38	453
1,573	705	431	-	-	28	0	246	868
153	114	94	-	-	6	1	13	39
1,657	881	554	-	-	21	-	305	776
450	149	104	-	-	7	-	38	302
208	131	77	-	-	6	-	48	77
1,421	423	253	-	-	25	2	143	997
964	722	529	-	-	11	2	180	242
1,184	679	555	-	-	10	-	114	505
3,082	1,497	778	-	-	9	1	709	1,586
16,545	177	-	-	-	-	-	177	16,368
4,617	1,653	724	-	-	58	6	866	2,963
5,047	1,838	86	-	-	4	0	1,748	3,209
2,216	960	298	-	-	135	27	500	1,256
2,043	1,444	1,044	-	-	32	4	365	599
5,491	1,574	18	-	-	12	1	1,543	3,917
1,556	571	238	-	-	36	5	291	985
12,718	3,817	47	-	-	27	2	3,741	8,901
3,196	1,834	29	-	-	25	9	1,772	1,361
324	247	187	-	-	4	1	56	77
2,795	1,067	43	-	-	19	7	998	1,728
4,992	1,772	782	-	-	26	2	962	3,220
3,812	1,887	1,337	-	-	82	7	462	1,925
1,948	479	26	-	-	5	-	449	1,469
4,197	597	31	-	-	13	-	553	3,600
2,712	1,060	68	-	-	6	4	983	1,651
1,549	910	589	-	-	15	2	304	639
851	644	559	-	-	10	1	74	207
994	580	407	-	-	21	0	151	414
1,911	551	-	-	-	1	-	550	1,360
7,784	1,646	38	-	-	3	0	1,604	6,138
4,004	1,612	449	-	-	23	10	1,130	2,392
629	248	184	-	-	9	-	55	381
2,481	1,132	99	-	-	7	-	1,027	1,349
672	151	73	-	-	10	0	67	521
2,681	1,293	117	-	-	1	-	1,175	1,388
2,771	1,126	333	-	-	56	5	732	1,645
480	191	70	-	-	7	0	113	288
6,975	3,013	684	-	-	35	1	2,293	3,962
882	441	250	-	-	26	8	157	440
949	609	403	-	-	11	0	195	339
480	393	346	-	-	4	-	43	87
509	368	329	-	-	12	-	27	141
2,302	1,484	1,284	-	-	36	3	160	818
2,576	1,379	1,144	-	-	19	-	216	1,197
680	473	412	-	-	6	-	55	207

4,928	1,703	978	-	-	38	7	680	3,225
6,696	4,368	3,650	-	-	104	2	612	2,328
3,774	3,031	2,802	-	-	18	0	212	743
338	162	129	-	-	3	-	31	177
510	262	134	-	-	5	-	123	248
440	272	206	-	-	3	-	63	168
417	272	162	-	-	5	-	105	145
584	350	271	-	-	12	-	68	234
1,164	681	574	-	-	10	-	97	483
651	395	297	-	-	7	-	92	256
1,812	1,279	1,115	-	-	17	-	148	533
3,346	2,129	1,915	-	-	22	1	191	1,217
4,581	2,106	1,539	-	-	47	12	507	2,475
2,477	1,403	1,168	-	-	18	1	216	1,075
4,496	2,409	1,265	-	-	69	-	1,074	2,087
695	467	391	-	-	11	-	65	228
3,281	1,891	1,425	-	-	42	2	422	1,390
448	311	303	-	-	2	-	6	137
781	442	300	-	-	6	-	136	339
695	418	285	-	-	11	1	120	276
1,989	1,005	730	-	-	30	0	244	984
588	374	245	-	-	3	-	126	214
951	638	541	-	-	8	-	89	313
4,578	1,640	591	-	-	32	5	1,012	2,938
2,495	1,023	394	-	-	19	2	609	1,472
1,270	764	525	-	-	25	-	214	506
272	190	112	-	-	5	1	72	83
530	420	320	-	-	5	-	95	110
684	446	271	-	-	4	-	170	238
513	335	262	-	-	3	-	69	179
411	276	195	-	-	5	-	76	136
270	223	161	-	-	3	-	59	47
2,991	574	299	-	-	10	-	265	2,417
1,485	841	492	-	-	12	3	335	643
1,536	732	429	-	-	26	-	277	803
363	193	120	-	-	4	-	69	170
860	577	400	-	-	6	-	171	283
2,776	1,525	891	-	-	36	1	597	1,252
455	298	143	-	-	5	-	150	158
7,429	4,321	3,109	-	-	174	6	1,032	3,108
874	332	201	-	-	6	-	125	542
473	340	223	-	-	4	-	113	133
4,583	1,832	1,197	-	-	46	4	585	2,751
591	394	252	-	-	10	0	131	198
4,956	1,955	646	-	-	54	0	1,254	3,002
1,041	554	323	-	-	12	2	217	487
2,375	1,323	808	-	-	32	0	483	1,052
8,183	3,050	1,174	-	-	59	1	1,815	5,133
723	413	302	-	-	5	-	106	310
1,010	664	457	-	-	38	-	169	346

908	565	417	-	-	10	0	137	343
1,015	355	120	-	-	5	-	231	660
1,089	735	503	-	-	14	-	218	353
984	750	551	-	-	10	-	190	233
3,337	2,226	1,656	-	-	31	1	539	1,111
413	269	170	-	-	6	-	92	144
1,347	890	595	-	-	25	0	270	457
711	381	256	-	-	12	1	112	331
1,168	630	391	-	-	8	-	231	538
1,272	618	425	-	-	13	3	179	654
546	418	307	-	-	6	-	106	128
395	270	187	-	-	5	-	79	124
6,925	1,744	770	-	-	18	-	957	5,180
3,629	888	576	-	-	28	4	280	2,741
3,061	1,871	1,192	-	-	43	-	636	1,190
1,236	582	316	-	-	10	-	256	655
759	437	315	-	-	11	-	111	322
422	238	186	-	-	5	-	46	184
1,357	526	375	-	-	7	-	144	830
382	273	242	-	-	6	-	25	109
578	408	302	-	-	4	-	101	170
622	283	220	-	-	5	-	58	338
587	384	286	-	-	8	-	90	203
361	239	170	-	-	5	-	64	123
820	539	324	-	-	9	-	205	281
713	359	233	-	-	8	2	117	354
5,710	2,404	291	-	-	29	7	2,077	3,306
1,612	682	375	-	-	26	0	281	930
1,743	854	172	-	-	15	1	666	889
8,997	4,475	1,542	-	-	8	-	2,925	4,521
1,359	662	101	-	-	9	-	552	696
4,085	2,120	1,344	-	-	53	2	722	1,965
6,131	2,667	1,105	-	-	22	4	1,536	3,464
1,336	732	596	-	-	17	3	116	605
1,382	892	413	-	-	13	8	458	489
8,123	1,203	108	-	-	2	-	1,093	6,920
4,290	1,623	193	-	-	8	7	1,414	2,668
1,247	440	152	-	-	12	1	276	807
838	436	168	-	-	11	-	257	402
1,324	770	516	-	-	48	1	204	554
290	209	129	-	-	4	-	76	81
3,643	2,461	1,977	-	-	73	27	384	1,181
637	331	278	-	-	11	-	42	306
1,363	799	609	-	-	13	0	177	564
506	328	255	-	-	9	0	63	178
849	605	405	-	-	15	-	185	244
1,341	1,059	784	-	-	20	0	255	282
3,032	2,119	1,056	-	-	48	0	1,014	913
1,372	428	324	-	-	14	1	89	944
1,132	528	373	-	-	12	-	144	604



3,281	1,114	623	-	-	25	0	466	2,166
5,046	3,231	2,408	-	-	81	1	742	1,815
335	265	213	-	-	5	1	46	70
1,095	573	500	-	-	10	0	62	522
1,575	464	384	-	-	12	-	68	1,110
4,229	2,348	1,386	-	-	82	5	874	1,881
438	185	142	-	-	7	-	36	252
529	385	267	-	-	7	0	111	144
444	324	272	-	-	4	-	49	120
978	748	539	-	-	13	0	195	231
2,853	1,598	1,271	-	-	40	2	285	1,255
449	326	249	-	-	6	2	69	123
452	357	329	-	-	9	-	20	95
824	619	380	-	-	12	-	227	205
300	222	197	-	-	5	-	20	78
592	305	251	-	-	8	1	44	287
1,215	946	702	-	-	17	-	227	269
3,671	1,895	1,538	-	-	62	4	291	1,776
1,001	506	384	-	-	15	3	104	495
951	628	500	-	-	18	-	110	323
1,029	681	506	-	-	29	-	146	348
3,610	1,413	1,112	-	-	43	7	251	2,197
2,122	1,289	985	-	-	44	2	258	833
852	718	531	-	-	24	6	157	134
2,327	1,514	1,221	-	-	36	15	242	812
706	405	257	-	-	16	1	132	300
577	455	405	-	-	11	-	38	123
2,010	1,207	852	-	-	27	3	325	803
1,361	1,000	797	-	-	23	10	170	361
434	138	50	-	-	3	-	85	296
1,082	705	508	-	-	12	3	183	377
612	380	304	-	-	6	-	70	232
1,391	886	651	-	-	15	2	219	505
349	223	188	-	-	3	1	31	127
2,560	1,801	1,290	-	-	49	3	459	759
2,204	1,784	1,560	-	-	38	0	187	420
1,482	975	834	-	-	16	7	118	506
415	345	261	-	-	5	-	79	70
468	385	318	-	-	8	0	58	83
986	566	465	-	-	8	-	93	420
525	295	273	-	-	8	-	14	231
904	217	145	-	-	18	3	51	687
1,940	822	662	-	-	11	0	149	1,118
2,057	593	441	-	-	17	0	135	1,464
2,518	394	327	-	-	13	2	53	2,124
6,323	2,189	1,492	-	-	169	18	509	4,134
897	268	199	-	-	19	-	50	629
348	285	220	-	-	5	-	60	63
6,145	3,782	2,872	-	-	80	3	826	2,363
2,146	1,493	1,057	-	-	27	7	401	653

1,041	656	430	-	-	11	2	213	385
1,048	667	562	-	-	12	2	91	380
1,071	828	563	-	-	12	0	253	243
1,775	1,012	760	-	-	12	1	240	763
1,748	916	583	-	-	23	1	309	832
1,305	717	557	-	-	16	1	143	588
419	257	189	-	-	12	-	56	162
526	113	76	-	-	5	-	32	413
2,516	557	417	-	-	21	1	118	1,959
751	594	501	-	-	14	1	78	157
1,178	445	350	-	-	8	1	86	732
738	279	195	-	-	14	-	71	459
551	321	271	-	-	8	1	41	231
1,472	1,145	980	-	-	22	1	142	327
437	59	43	-	-	12	0	4	377
1,597	708	501	-	-	10	0	197	889
580	506	340	-	-	6	-	159	74
257	228	179	-	-	2	1	47	29
504	294	231	-	-	5	0	58	209
973	636	276	-	-	14	0	346	336
475	250	10	-	-	7	0	233	225
1,452	1,010	765	-	-	13	3	230	441
334	177	113	-	-	5	1	58	156
2,136	1,266	737	-	-	18	5	506	870
1,035	634	359	-	-	31	21	222	401
557	353	285	-	-	10	4	54	204
3,468	1,311	213	-	-	15	-	1,084	2,157
397	313	247	-	-	4	0	61	84
395	266	40	-	-	5	-	222	129
1,807	680	1	-	-	0	-	679	1,127
3,879	1,643	383	-	-	9	2	1,248	2,236
427	270	87	-	-	9	-	174	157
1,779	763	111	-	-	4	-	648	1,017
3,914	2,367	843	-	-	107	477	940	1,547
469	266	147	-	-	7	1	111	204
319	223	100	-	-	2	4	117	96
596	538	473	-	-	6	2	57	59
2,478	1,593	1,060	-	-	37	255	242	885
2,337	979	375	-	-	18	69	516	1,358
1,628	745	262	-	-	16	1	466	883
415	351	242	-	-	5	-	104	63
2,635	1,338	799	-	-	51	23	464	1,297
6,638	1,027	49	-	-	7	1	971	5,611
394	311	213	-	-	9	1	88	83
198	149	103	-	-	2	-	44	49
3,892	1,196	377	-	-	72	22	726	2,696
1,040	502	26	-	-	13	-	463	537
10,472	1,259	2	-	-	1	-	1,256	9,213
2,469	1,733	1,338	-	-	40	8	346	737
837	455	274	-	-	12	6	163	382

317	271	217	-	-	3	1	49	46
290	223	110	-	-	3	-	110	67
1,180	549	282	-	-	24	1	243	631
1,997	1,128	550	-	-	63	28	487	869
10,751	2,563	61	-	-	12	-	2,490	8,188
2,448	895	114	-	-	15	-	766	1,553
490	232	43	-	-	5	2	182	258
3,904	1,214	105	-	-	1	-	1,107	2,690
1,041	605	96	-	-	1	-	508	436
530	230	101	-	-	13	0	116	300
1,583	629	384	-	-	7	-	238	954
885	628	486	-	-	21	0	121	256
2,198	1,342	998	-	-	25	1	318	856
1,097	492	374	-	-	7	-	112	605
971	461	357	-	-	10	-	94	510
1,936	1,109	860	-	-	31	-	218	826
516	343	266	-	-	7	1	68	173
371	239	194	-	-	6	-	39	132
657	378	309	-	-	15	-	54	278
860	413	286	-	-	6	-	120	447
552	452	369	-	-	5	-	78	99
507	346	226	-	-	5	-	116	162
488	319	272	-	-	15	-	31	169
956	716	513	-	-	16	-	187	240
365	196	118	-	-	25	-	53	169
741	481	328	-	-	16	-	137	260
286	195	121	-	-	6	-	68	91
1,508	758	578	-	-	30	-	149	750
2,000	1,170	670	-	-	114	14	371	829
1,124	975	904	-	-	7	-	64	149
612	476	360	-	-	8	-	108	136
1,859	1,075	773	-	-	41	2	259	784
1,635	640	410	-	-	16	-	214	995
744	538	448	-	-	15	-	75	206
2,957	1,400	1,053	-	-	67	-	279	1,557
1,723	973	757	-	-	14	-	201	749
655	275	187	-	-	11	-	77	380
892	724	503	-	-	7	2	212	168
604	414	290	-	-	12	-	112	190
640	451	351	-	-	14	0	85	189
473	276	189	-	-	5	-	82	197
1,469	891	746	-	-	21	4	119	578
2,104	1,376	1,131	-	-	27	3	215	728
1,022	741	500	-	-	15	0	226	281
2,321	1,552	960	-	-	37	7	549	770
745	529	400	-	-	9	1	120	216
339	201	165	-	-	6	-	30	138
1,231	690	209	-	-	14	1	466	541
521	385	321	-	-	10	1	53	136
892	548	307	-	-	15	-	226	344

474	348	240	-	-	5	1	102	126
705	553	473	-	-	9	0	72	152
1,078	750	316	-	-	11	-	423	328
392	313	87	-	-	9	-	217	79
1,072	768	545	-	-	14	1	209	304
486	380	247	-	-	8	-	126	105
413	314	203	-	-	7	2	102	99
958	717	561	-	-	27	1	127	241
456	309	241	-	-	6	-	62	147
802	541	257	-	-	22	8	254	260
346	268	187	-	-	5	-	76	79
494	403	310	-	-	9	0	84	92
311	179	137	-	-	4	-	38	131
328	241	191	-	-	3	-	46	87
451	268	69	-	-	4	-	195	183
1,095	835	536	-	-	13	1	285	260
987	591	197	-	-	26	1	367	396
886	613	494	-	-	8	0	111	272
624	433	221	-	-	7	3	202	191
628	422	290	-	-	12	7	113	206
831	685	478	-	-	13	-	193	147
228	175	142	-	-	14	1	19	53
519	371	306	-	-	5	0	59	149
275	197	42	-	-	7	0	148	78
369	266	189	-	-	6	1	70	104
894	583	350	-	-	11	1	220	311
625	443	204	-	-	10	0	229	182
852	381	90	-	-	9	1	280	471
843	617	489	-	-	10	0	118	226
1,392	913	792	-	-	26	0	94	479
458	336	236	-	-	6	1	92	122
800	419	267	-	-	15	1	136	382
293	174	107	-	-	8	-	58	120
1,157	940	668	-	-	17	3	252	217
396	245	36	-	-	6	1	202	151
1,051	769	681	-	-	23	0	65	282
225	170	134	-	-	2	-	34	56
2,521	1,658	1,327	-	-	42	6	283	863
1,021	790	564	-	-	21	1	204	230
434	356	302	-	-	7	-	47	78
428	250	193	-	-	20	2	35	178
506	232	182	-	-	4	-	45	275
298	242	224	-	-	3	-	16	55
409	310	194	-	-	9	-	107	98
3,468	1,930	1,280	-	-	207	4	438	1,538
813	539	339	-	-	11	-	189	274
379	248	106	-	-	7	-	135	131
2,084	1,480	1,051	-	-	25	1	402	604
728	443	334	-	-	7	2	100	286
1,447	877	628	-	-	37	5	206	570

975	635	442	-	-	17	-	176	340
430	367	290	-	-	4	-	73	62
656	427	188	-	-	8	1	230	229
559	256	228	-	-	7	1	20	303
260	118	24	-	-	2	-	93	142
754	361	297	-	-	7	0	57	393
1,595	1,056	617	-	-	23	21	396	539
2,058	1,154	518	-	-	72	9	555	904
363	274	171	-	-	7	1	95	89
393	253	122	-	-	6	-	125	140
355	290	220	-	-	13	-	56	65
324	164	138	-	-	3	-	24	160
2,129	1,140	909	-	-	67	1	163	990
1,223	667	451	-	-	11	-	205	556
2,626	1,539	1,016	-	-	46	1	476	1,086
448	329	266	-	-	5	-	59	118
691	537	408	-	-	7	-	121	154
1,014	457	406	-	-	8	-	43	557
444	219	160	-	-	6	-	53	225
832	192	127	-	-	9	-	56	640
3,910	2,359	1,731	-	-	71	0	556	1,551
448	362	169	-	-	10	1	182	86
1,298	557	398	-	-	30	-	129	740
513	253	228	-	-	6	-	18	260
426	355	309	-	-	10	-	36	70
304	248	186	-	-	6	-	56	56
1,226	821	680	-	-	12	5	124	405
1,887	613	459	-	-	8	-	146	1,274
947	351	269	-	-	7	-	75	596
3,139	2,122	1,687	-	-	91	3	341	1,017
1,262	749	587	-	-	27	-	135	513
709	402	321	-	-	7	-	74	307
3,051	1,588	1,141	-	-	83	-	363	1,463
421	294	245	-	-	6	-	43	126
5,799	4,140	2,431	-	-	119	3	1,586	1,659
1,399	850	607	-	-	28	-	216	549
192	125	106	-	-	4	2	13	67
299	179	137	-	-	5	-	37	120
456	313	227	-	-	6	-	80	143
295	256	218	-	-	3	-	36	39
383	289	239	-	-	4	-	45	95
3,861	2,327	1,900	-	-	51	-	376	1,534
575	331	250	-	-	11	-	70	244
3,159	2,217	1,567	-	-	93	-	557	942
770	435	342	-	-	5	0	88	335
2,422	1,622	850	-	-	33	2	735	800
146	123	98	-	-	7	-	18	23
1,420	859	735	-	-	22	-	101	561
662	470	353	-	-	7	0	110	193
1,174	913	715	-	-	18	4	176	261

1,009	725	627	-	-	10	-	88	284
3,148	2,037	1,707	-	-	63	-	266	1,110
2,142	630	294	-	-	84	0	251	1,512
250	165	92	-	-	5	-	68	85
357	225	131	-	-	7	-	86	132
738	467	265	-	-	8	-	194	271
1,089	542	421	-	-	10	-	110	547
2,693	1,413	1,017	-	-	38	0	357	1,280
1,472	631	544	-	-	11	-	76	841
267	160	122	-	-	3	-	35	106
449	340	287	-	-	12	-	41	109
539	416	313	-	-	12	0	91	122
1,077	643	495	-	-	11	-	137	434
2,114	1,500	1,161	-	-	37	5	296	614
914	481	250	-	-	11	-	220	433
433	290	222	-	-	12	1	55	142
1,279	520	408	-	-	18	-	93	759
844	233	120	-	-	66	-	47	612
711	541	432	-	-	7	-	101	170
702	480	418	-	-	4	-	57	222
909	648	480	-	-	16	3	149	262
632	392	316	-	-	9	1	66	241
2,082	1,436	1,062	-	-	32	-	342	647
1,814	1,071	839	-	-	42	-	190	742
2,490	899	593	-	-	44	-	263	1,591
342	196	140	-	-	18	-	39	145
373	328	282	-	-	3	-	44	45
2,322	1,684	1,425	-	-	30	-	229	638
6,222	3,054	2,168	-	-	251	1	634	3,167
1,325	384	192	-	-	5	-	187	941
740	153	101	-	-	18	-	34	587
710	511	388	-	-	13	1	109	199
639	459	384	-	-	15	-	60	179
1,526	868	658	-	-	17	-	192	658
499	355	223	-	-	5	-	127	144
402	273	250	-	-	4	-	19	129
317	249	204	-	-	6	-	39	68
462	390	364	-	-	4	-	22	72
1,575	960	839	-	-	24	-	98	615
4,233	2,409	1,918	-	-	104	-	387	1,825
900	599	420	-	-	13	-	166	301
7,990	3,350	1,880	-	-	52	5	1,413	4,640
722	430	51	-	-	14	-	365	293
4,433	2,390	1,450	-	-	37	0	902	2,043
1,263	747	294	-	-	6	-	447	516
1,587	884	723	-	-	22	-	140	703
1,752	972	779	-	-	17	1	175	780
7,973	2,093	706	-	-	56	9	1,321	5,880
2,354	1,117	911	-	-	34	0	172	1,237
383	157	110	-	-	9	-	37	226

1,936	392	160	-	-	10	-	221	1,545
1,627	973	588	-	-	29	-	356	654
1,296	644	404	-	-	31	-	209	652
5,278	3,193	2,153	-	-	101	0	938	2,085
1,506	821	418	-	-	13	1	389	685
3,551	548	382	-	-	5	-	161	3,003
1,209	256	64	-	-	25	-	167	952
1,243	555	435	-	-	15	1	104	688
818	533	481	-	-	11	-	41	285
1,564	497	85	-	-	8	-	404	1,067
301	197	172	-	-	6	-	20	104
689	145	68	-	-	5	-	72	545
1,195	217	87	-	-	9	-	122	977
490	327	279	-	-	3	-	46	162
4,738	1,446	751	-	-	56	0	639	3,292
632	138	44	-	-	7	0	87	495
1,889	1,168	999	-	-	30	3	136	721
1,214	661	595	-	-	10	-	56	553
1,296	236	128	-	-	14	-	94	1,059
2,382	607	209	-	-	9	-	389	1,775
4,472	1,316	836	-	-	37	-	442	3,156
580	312	253	-	-	5	-	54	268
637	325	261	-	-	6	-	58	311
2,835	1,016	568	-	-	12	-	436	1,819
1,090	316	265	-	-	7	0	45	774
1,893	216	143	-	-	9	-	64	1,677
1,896	953	575	-	-	26	1	351	943
6,358	2,203	1,360	-	-	79	-	764	4,156
9,831	2,966	1,746	-	-	87	-	1,133	6,865
1,028	428	242	-	-	6	-	180	600
440	286	241	-	-	6	-	39	154
135	116	85	-	-	3	-	28	19
434	353	304	-	-	6	-	43	82
3,539	2,683	2,179	-	-	54	1	449	856
1,134	695	583	-	-	20	1	91	439
898	716	618	-	-	7	-	91	182
785	508	390	-	-	10	-	109	276
857	544	436	-	-	15	0	92	313
2,293	1,475	1,110	-	-	46	-	320	818
396	351	269	-	-	6	-	76	45
5,040	2,806	2,253	-	-	41	35	477	2,235
4,302	2,367	1,919	-	-	105	2	341	1,935
2,813	1,112	754	-	-	51	0	306	1,702
3,173	1,951	1,527	-	-	35	-	389	1,222
342	198	105	-	-	14	1	77	145
6,894	1,036	9	-	-	4	-	1,022	5,858
834	491	182	-	-	19	1	289	343
2,579	603	123	-	-	7	-	473	1,976
2,068	1,236	590	-	-	47	4	595	832
5,880	916	5	-	-	1	-	910	4,964

141	33	1	-	-	0	-	32	107
4,519	379	-	-	-	0	-	379	4,140
577	288	176	-	-	9	0	103	289
1,377	353	71	-	-	1	-	281	1,025
2,324	507	4	-	-	1	-	503	1,817
2,817	1,128	345	-	-	29	-	755	1,689
4,965	906	1	-	-	3	-	902	4,060
1,271	684	408	-	-	17	-	259	587
836	544	120	-	-	11	-	413	292
3,521	1,662	680	-	-	59	0	923	1,859
8,004	2,631	532	-	-	67	3	2,028	5,373
228	180	80	-	-	5	-	95	48
931	543	235	-	-	23	-	284	388
3,191	1,445	466	-	-	53	5	922	1,745
242	129	33	-	-	3	1	92	113
3,541	2,166	1,599	-	-	40	17	510	1,375
1,132	692	495	-	-	8	1	187	440
213	145	116	-	-	1	0	28	68
1,195	753	604	-	-	15	3	131	442
1,272	803	660	-	-	18	1	124	469
280	169	135	-	-	3	1	31	110
482	282	23	-	-	15	213	30	200
752	320	133	-	-	4	-	182	432
531	401	245	-	-	5	1	150	129
1,340	907	710	-	-	19	59	119	433
351	239	46	-	-	4	-	189	112
317	252	179	-	-	3	-	70	64
519	421	343	-	-	4	2	71	98
982	463	262	-	-	7	-	193	519
759	492	273	-	-	10	-	209	267
622	404	65	-	-	9	245	86	218
3,634	2,451	1,807	-	-	87	109	449	1,182
2,896	1,806	1,229	-	-	97	3	476	1,091
326	100	34	-	-	6	0	61	226
413	279	219	-	-	6	-	54	134
405	321	265	-	-	8	-	48	84
1,318	855	540	-	-	28	-	288	463
537	415	303	-	-	13	-	100	122
1,931	1,113	793	-	-	36	6	278	817
607	325	160	-	-	10	-	155	282
1,227	339	226	-	-	7	-	106	888
988	134	65	-	-	13	-	56	854
2,091	718	245	-	-	36	3	434	1,373
334	197	154	-	-	12	-	32	137
5,782	3,529	2,313	-	-	102	122	992	2,253
689	585	396	-	-	12	-	176	105
600	303	236	-	-	8	-	60	296
401	293	183	-	-	8	-	102	109
476	384	244	-	-	30	0	110	92
947	593	366	-	-	14	1	213	354



934	502	325	-	-	41	0	136	431
665	47	6	-	-	16	-	26	618
8,332	3,071	1,057	-	-	44	7	1,964	5,261
271	167	97	-	-	12	-	58	104
4,596	958	398	-	-	23	1	536	3,638
140	113	32	-	-	18	13	50	27
2,462	1,586	1,093	-	-	95	29	369	876
892	616	408	-	-	7	-	202	275
672	463	365	-	-	8	3	87	209
765	464	155	-	-	7	-	302	301
3,852	2,422	1,780	-	-	38	0	604	1,429
570	378	271	-	-	8	-	99	191
300	218	116	-	-	2	-	100	81
418	276	179	-	-	7	2	88	142
888	367	98	-	-	15	-	254	521
1,028	707	191	-	-	16	2	498	320
872	597	477	-	-	14	0	106	275
759	450	349	-	-	11	2	89	310
150	98	62	-	-	3	-	33	51
2,874	1,454	689	-	-	108	-	657	1,419
1,809	661	307	-	-	16	2	337	1,148
1,376	740	593	-	-	33	4	110	636
1,109	701	496	-	-	27	8	169	408
412	273	135	-	-	3	-	135	138
426	216	54	-	-	6	1	155	211
629	501	409	-	-	12	-	80	128
371	233	126	-	-	7	2	99	138
1,219	886	715	-	-	13	0	157	334
1,425	477	205	-	-	12	1	260	948
2,063	1,104	648	-	-	20	-	437	959
1,548	1,065	375	-	-	18	-	672	483
3,838	835	50	-	-	9	-	776	3,003
893	371	237	-	-	9	4	120	522
256	224	125	-	-	7	2	90	32
466	313	164	-	-	10	-	140	153
919	582	282	-	-	5	-	295	338
711	421	351	-	-	6	-	65	290
159	110	66	-	-	5	-	39	48
775	282	57	-	-	13	0	212	493
800	92	2	-	-	15	-	75	708
168	92	5	-	-	4	-	84	75
2,783	1,719	1,290	-	-	27	0	401	1,063
2,461	926	560	-	-	26	3	337	1,535
1,889	769	442	-	-	18	-	309	1,120
3,649	866	52	-	-	6	-	809	2,782
327	214	146	-	-	5	-	63	113
1,384	1,049	804	-	-	16	3	226	335
266	205	75	-	-	12	1	117	60
1,187	588	392	-	-	13	1	181	599
214	158	115	-	-	15	1	29	55

745	437	237	-	-	8	-	192	308
1,102	689	441	-	-	12	5	232	414
393	293	246	-	-	7	4	35	101
814	298	112	-	-	5	-	181	516
429	295	266	-	-	4	-	26	133
492	376	277	-	-	5	-	94	116
3,849	2,628	1,524	-	-	24	-	1,080	1,221
2,117	1,515	926	-	-	33	0	556	602
337	265	215	-	-	9	-	41	72
1,044	653	485	-	-	8	1	159	392
670	352	235	-	-	7	0	109	318
4,304	2,943	2,161	-	-	110	25	647	1,361
1,486	1,182	996	-	-	13	0	173	304
1,968	1,256	880	-	-	32	9	336	712
370	296	200	-	-	5	1	90	75
482	218	160	-	-	6	1	51	263
442	281	198	-	-	9	-	74	161
1,507	1,129	925	-	-	17	0	186	379
283	192	142	-	-	4	1	45	91
1,574	922	514	-	-	25	2	382	652
5,129	3,213	1,889	-	-	78	16	1,229	1,917
395	198	122	-	-	5	1	70	197
318	183	102	-	-	8	-	73	135
1,664	1,014	608	-	-	37	6	364	650
565	386	290	-	-	4	1	91	179
1,118	825	723	-	-	9	-	93	293
260	164	107	-	-	3	1	54	96
511	259	209	-	-	7	4	39	252
1,785	1,117	929	-	-	16	2	170	668
2,500	1,622	1,242	-	-	44	2	334	878
325	225	188	-	-	6	0	30	99
666	490	395	-	-	11	-	84	175
332	281	249	-	-	3	-	29	50
7,131	4,281	3,275	-	-	90	1	916	2,850
313	203	163	-	-	4	-	36	110
3,198	2,168	1,763	-	-	38	2	365	1,030
1,013	641	468	-	-	4	-	170	372
1,763	896	742	-	-	14	2	138	867
667	475	402	-	-	7	2	64	192
1,124	704	546	-	-	23	5	131	420
273	207	156	-	-	6	0	45	66
1,386	814	699	-	-	14	1	99	572
1,202	728	621	-	-	8	-	99	474
2,045	1,532	1,231	-	-	13	-	288	513
2,050	1,305	1,015	-	-	68	9	212	745
1,691	1,052	913	-	-	14	-	126	638
1,195	827	494	-	-	10	2	322	368
437	356	159	-	-	13	1	183	81
1,604	919	445	-	-	48	1	426	684
1,492	1,168	768	-	-	41	5	354	324

551	378	313	-	-	7	-	58	173
1,566	1,158	821	-	-	35	0	301	408
8,823	2,391	416	-	-	18	-	1,957	6,432
1,672	975	715	-	-	18	-	242	697
483	359	229	-	-	13	0	116	124
852	517	301	-	-	11	-	206	335
3,138	1,431	290	-	-	46	92	1,003	1,707
1,226	969	562	-	-	27	2	377	257
2,529	1,310	928	-	-	43	1	338	1,219
3,689	346	-	-	-	3	-	344	3,343
315	154	76	-	-	3	-	75	161
392	211	25	-	-	9	1	175	181
2,113	1,131	688	-	-	45	1	397	982
4,585	2,191	582	-	-	37	-	1,571	2,395
2,848	2,200	1,440	-	-	70	2	688	648
421	230	111	-	-	8	-	111	191
1,148	703	465	-	-	15	3	221	444
8,085	4,704	3,077	-	-	283	27	1,318	3,381
421	251	138	-	-	9	1	102	171
875	604	475	-	-	11	2	116	271
360	298	249	-	-	8	-	41	62
3,891	2,730	2,059	-	-	64	4	602	1,161
180	139	119	-	-	4	-	17	41
404	249	112	-	-	4	-	133	155
2,397	1,430	970	-	-	54	4	402	966
406	197	115	-	-	6	-	75	209
3,153	1,820	673	-	-	82	57	1,009	1,332
438	197	131	-	-	13	-	53	241
507	380	301	-	-	5	-	74	128
5,564	2,898	1,681	-	-	81	7	1,128	2,666
1,766	1,070	769	-	-	22	-	279	696
1,960	1,290	781	-	-	41	5	462	670
3,571	2,137	1,032	-	-	74	6	1,026	1,433
3,453	2,023	1,470	-	-	74	10	469	1,431
748	496	335	-	-	23	1	138	252
474	251	98	-	-	8	-	145	223
1,211	806	440	-	-	49	2	315	404
874	545	498	-	-	12	-	35	329
1,345	829	505	-	-	24	-	299	516
677	432	276	-	-	8	-	148	245
7,976	957	32	-	-	17	2	906	7,019
4,448	2,424	1,415	-	-	31	3	974	2,024
622	437	343	-	-	4	-	90	185
926	468	311	-	-	7	-	151	457
262	191	183	-	-	6	-	3	70
337	247	219	-	-	6	-	22	90
709	521	471	-	-	18	-	32	188
215	118	53	-	-	19	1	45	96
267	134	112	-	-	5	-	17	133
802	412	275	-	-	12	0	124	390

759	494	423	-	-	9	2	60	265
468	333	304	-	-	3	0	25	136
1,840	713	573	-	-	28	-	111	1,127
1,108	509	391	-	-	12	-	106	598
1,363	572	472	-	-	11	1	89	790
1,058	376	340	-	-	5	-	30	683
1,230	245	144	-	-	35	-	65	985
377	268	251	-	-	6	-	10	109
272	220	205	-	-	8	-	8	52
621	294	260	-	-	6	-	27	328
2,306	1,268	1,007	1	-	26	-	235	1,037
2,910	1,937	1,663	-	-	50	4	219	974
3,980	2,237	1,949	-	-	61	1	226	1,743
601	163	52	-	-	9	-	102	438
372	194	150	-	-	9	-	34	179
8,464	3,595	2,832	-	-	53	11	699	4,869
2,264	1,049	843	-	-	24	2	180	1,215
391	180	161	-	-	13	-	6	210
5,250	1,939	1,389	-	-	32	-	518	3,311
1,270	337	282	-	-	21	2	32	933
824	537	459	-	-	8	-	71	286
1,392	732	557	-	-	17	1	158	659
5,713	1,749	1,465	-	-	100	9	174	3,965
623	419	391	-	-	7	1	20	204
525	291	235	-	-	16	1	40	234
597	482	410	-	-	2	-	70	114
587	474	438	-	-	4	1	32	113
321	230	221	-	-	3	-	6	91
1,120	535	476	-	-	4	-	55	585
1,436	422	211	-	-	6	-	206	1,014
525	235	165	-	-	9	-	61	290
551	355	328	-	-	7	5	15	196
950	799	777	-	-	10	1	12	151
1,285	486	426	-	-	5	-	55	799
3,984	1,380	1,118	-	-	34	4	223	2,605
4,912	2,258	1,162	-	-	64	4	1,028	2,654
465	243	113	-	-	5	-	125	222
1,361	944	683	-	-	13	1	248	416
370	223	140	-	-	7	-	76	147
3,440	2,208	1,422	-	-	70	1	716	1,231
865	642	510	-	-	16	-	116	223
386	295	213	-	-	8	1	72	91
368	204	120	-	-	8	2	74	163
1,291	405	298	-	-	11	1	95	887
1,637	1,002	676	-	-	25	0	300	635
3,040	1,682	1,049	-	-	42	2	588	1,358
294	205	169	-	-	4	-	32	89
604	406	287	-	-	12	-	106	198
1,278	769	544	-	-	52	5	169	509
2,585	1,925	1,042	-	-	40	2	841	660

313	234	137	-	-	9	-	88	79
1,478	861	506	-	-	31	2	322	616
512	98	42	-	-	5	0	51	413
832	543	365	-	-	15	3	160	289
733	320	226	-	-	8	0	86	413
452	309	181	-	-	18	-	110	142
241	160	117	-	-	4	-	40	81
241	168	122	-	-	4	-	42	73
706	375	294	-	-	15	-	66	331
2,046	1,304	854	-	-	43	0	406	741
430	167	115	-	-	6	-	46	262
476	383	331	-	-	20	5	28	93
413	346	297	-	-	24	1	24	68
593	345	147	-	-	5	-	193	248
239	202	169	-	-	7	-	27	37
1,044	536	485	-	-	11	12	28	508
925	462	421	-	-	8	-	34	462
453	319	285	-	-	13	0	20	134
814	501	428	-	-	12	3	58	313
502	212	157	-	-	30	1	24	290
988	608	522	-	-	36	6	44	381
711	318	213	-	-	6	-	98	393
1,455	357	256	-	-	41	1	59	1,098
3,623	1,585	1,345	-	-	56	2	182	2,038
1,126	587	529	-	-	29	2	27	540
427	319	284	-	-	5	-	30	108
688	199	171	-	-	10	-	18	489
551	405	367	-	-	15	12	11	147
735	210	175	-	-	10	-	25	526
2,572	1,052	788	-	-	20	3	241	1,520
2,111	1,061	768	-	-	10	-	284	1,050
441	325	234	-	-	7	9	75	116
936	547	434	-	-	39	2	72	389
1,023	420	305	-	-	31	2	83	603
3,675	2,193	1,943	-	-	39	15	196	1,482
1,062	761	655	-	-	4	-	103	300
963	637	563	-	-	27	5	41	326
370	247	198	-	-	4	-	45	123
449	225	180	-	-	10	1	33	224
985	544	468	-	-	23	2	51	441
633	384	343	-	-	8	0	33	250
2,279	1,223	1,068	-	-	84	3	67	1,056
1,302	713	514	-	-	9	-	189	589
2,293	1,431	1,290	-	-	19	0	122	861
687	352	319	-	-	13	-	20	335
1,842	907	760	-	-	37	50	60	935
1,728	1,170	1,077	-	-	24	-	69	557
293	160	101	-	-	12	-	47	134
461	306	267	-	-	12	-	27	155
440	217	196	-	-	6	-	15	223

717	399	322	-	-	39	5	33	319
650	270	186	-	-	26	3	57	380
1,812	854	594	-	-	106	2	152	958
799	554	470	-	-	8	-	76	245
846	469	221	-	-	4	8	236	376
1,324	794	692	-	-	27	1	74	530
3,868	1,944	1,542	-	-	24	3	375	1,923
2,592	1,239	649	-	-	20	3	568	1,353
1,028	538	424	-	-	56	3	56	490
543	475	439	-	-	19	1	16	68
2,357	1,600	1,271	-	-	44	26	259	757
1,533	627	399	-	-	8	-	220	906
857	416	331	-	-	37	3	45	440
887	473	363	-	-	60	2	49	413
633	363	309	-	-	13	-	41	270
1,039	381	265	-	-	50	1	64	658
984	435	284	-	-	52	1	98	549
992	829	644	-	-	17	2	166	162
707	360	278	-	-	29	4	49	347
471	241	170	-	-	40	1	30	230
341	179	116	-	-	12	0	51	162
679	479	360	-	-	38	10	71	200
274	247	132	-	-	8	-	107	28
475	365	266	-	-	7	1	91	110
644	480	321	-	-	35	3	121	163
13,767	5,841	4,163	-	-	1,014	36	627	7,926
1,837	881	519	-	-	148	2	212	956
2,397	823	567	-	-	86	2	169	1,574
623	321	229	-	-	20	1	71	302
911	562	446	-	-	24	3	89	349
182	112	89	-	-	5	0	18	70
424	336	217	-	-	7	2	109	88
616	277	225	-	-	10	0	42	340
265	172	124	-	-	22	1	26	93
599	298	186	-	-	15	2	95	301
1,873	1,251	1,011	-	-	44	3	193	623
732	531	475	-	-	20	1	36	201
971	656	440	-	-	22	2	191	316
904	499	442	-	-	33	2	22	405
926	724	572	-	-	21	-	131	201
944	699	566	-	-	26	-	106	245
1,701	817	669	-	-	33	7	107	884
526	332	170	-	-	14	52	96	194
504	350	265	-	-	10	5	71	154
637	149	41	-	-	14	1	93	489
688	589	497	-	-	8	0	84	99
557	430	394	-	-	6	1	29	127
438	284	205	-	-	24	2	53	154
2,541	1,700	1,277	-	-	97	5	321	841
1,179	721	492	-	-	38	14	178	458

814	488	384	-	-	10	5	90	326
332	206	163	-	-	6	-	36	126
708	462	390	-	-	12	4	57	245
2,616	1,766	1,357	-	-	47	13	349	850
722	395	275	-	-	14	2	105	327
1,185	553	435	-	-	20	6	92	632
767	383	262	-	-	58	4	59	384
809	151	87	-	-	4	0	60	658
1,566	575	488	-	-	19	3	65	991
398	208	113	-	-	6	0	88	191
122	110	87	-	-	7	-	16	12
2,144	1,065	682	-	-	73	21	288	1,079
760	284	242	-	-	20	-	22	476
620	343	310	-	-	4	-	29	277
1,123	529	415	-	-	31	-	84	593
429	258	184	-	-	4	1	67	172
191	129	73	-	-	8	-	48	63
2,711	384	232	-	-	46	1	105	2,327
1,399	249	163	-	-	7	3	76	1,149
772	372	267	-	-	20	2	83	401
1,811	1,235	1,054	-	-	19	2	160	576
421	56	15	-	-	20	-	21	366
605	226	147	-	-	40	-	40	379
284	202	163	-	-	3	0	35	82
1,207	183	120	-	-	10	-	53	1,024
778	391	257	-	-	24	-	111	387
856	409	342	-	-	4	-	64	446
224	127	99	-	-	7	3	19	98
187	172	139	-	-	6	-	28	15
175	130	72	-	-	7	-	51	45
771	342	260	-	-	39	-	43	429
587	403	264	-	-	29	-	110	184
445	157	57	-	-	5	-	95	289
150	98	46	-	-	21	0	31	52
1,371	825	708	-	-	16	-	101	546
513	186	141	-	-	7	1	37	327
738	425	314	-	-	11	0	99	314
380	270	232	-	-	4	1	32	110
605	231	201	-	-	8	-	22	373
1,884	507	143	-	-	12	1	351	1,377
778	482	430	-	-	14	1	37	296
1,331	159	87	-	-	22	1	49	1,172
582	247	183	-	-	9	-	56	335
1,363	809	539	-	-	70	4	196	554
1,068	772	685	-	-	16	0	70	296
1,780	741	570	-	-	40	5	127	1,039
1,101	577	498	-	-	10	1	69	524
489	211	177	-	-	6	-	28	278
1,807	962	805	-	-	41	-	116	845
2,014	306	167	-	-	9	-	130	1,708

334	203	160	-	-	9	-	34	131
862	496	414	-	-	11	-	70	366
711	493	414	-	-	18	-	61	218
2,065	382	245	-	-	16	0	120	1,683
1,065	657	360	-	-	44	94	158	408
544	323	271	-	-	8	-	43	221
3,067	1,113	700	-	-	168	3	241	1,955
667	382	277	-	-	7	1	97	284
643	199	145	-	-	6	0	47	444
288	218	150	-	-	9	-	59	70
2,375	358	159	-	-	15	-	185	2,018
378	244	190	-	-	20	-	34	134
3,483	502	282	-	-	49	3	167	2,982
579	151	50	-	-	21	-	81	428
262	127	109	-	-	6	-	13	135
2,078	427	263	-	-	9	0	155	1,652
670	434	316	-	-	16	5	97	236
1,417	442	384	-	-	9	-	49	975
439	385	234	-	-	7	-	144	54
367	286	247	-	-	13	-	26	81
440	259	175	-	-	14	29	42	181
786	363	264	-	-	15	-	83	423
306	281	249	-	-	8	-	24	24
139	129	100	-	-	6	-	23	9
1,259	762	631	-	-	35	1	95	496
268	171	116	-	-	13	-	42	98
3,194	1,023	749	-	-	65	2	207	2,172
395	277	186	-	-	13	1	77	118
583	377	340	-	-	4	-	34	207
455	365	341	-	-	3	-	21	90
697	485	429	-	-	2	0	53	212
1,427	822	686	-	-	17	1	119	605
3,532	2,121	1,650	-	-	77	12	381	1,411
2,932	462	358	-	-	47	5	53	2,470
1,803	944	821	-	-	10	1	112	858
385	208	166	-	-	7	3	32	177
673	426	353	-	-	12	-	61	247
2,681	1,767	1,504	-	-	58	0	205	914
977	856	801	-	-	9	-	46	121
394	302	275	-	-	6	1	20	92
391	310	297	-	-	7	0	6	81
799	465	407	-	-	3	0	53	335
465	265	234	-	-	5	-	25	200
399	62	35	-	-	16	1	9	337
983	474	376	-	-	12	2	85	508
2,004	1,288	1,031	-	-	46	3	209	715
509	349	331	-	-	4	-	13	161
392	246	201	-	-	4	-	41	145
1,185	940	813	-	-	15	-	111	246
772	663	495	-	-	12	-	156	109



856	349	323	-	-	6	0	20	507
625	471	353	-	-	11	-	108	154
1,717	778	712	-	-	14	-	52	940
3,200	1,636	862	-	-	37	-	737	1,564
1,061	562	506	-	-	8	-	48	498
4,221	2,070	1,491	-	-	45	12	523	2,151
1,451	909	760	-	-	10	3	137	543
2,276	1,213	1,088	-	-	19	10	96	1,063
4,859	2,322	1,544	-	-	31	2	745	2,537
1,345	733	355	-	-	13	16	348	612
2,382	1,228	585	-	-	43	3	598	1,154
3,088	1,615	1,348	-	-	22	8	237	1,473
1,544	884	720	-	-	13	-	150	661
1,493	642	476	-	-	8	-	158	851
1,440	730	628	-	-	13	1	88	710
1,035	715	303	-	-	7	-	405	319
798	567	529	-	-	10	0	28	231
4,778	2,404	1,770	-	-	78	7	549	2,374
958	305	191	-	-	8	-	106	653
1,354	606	398	-	-	15	1	193	748
514	269	240	-	-	5	-	24	245
968	628	515	-	-	7	-	106	340
606	388	257	-	-	5	-	126	218
483	292	201	-	-	7	-	84	192
442	241	203	-	-	5	-	33	201
1,056	571	520	-	-	6	0	44	485
1,346	974	638	-	-	12	1	322	372
409	255	73	-	-	6	2	174	154
667	477	230	-	-	9	5	233	189
1,499	748	224	-	-	32	8	484	751
664	321	197	-	-	6	1	118	343
383	290	202	-	-	4	0	84	93
553	372	264	-	-	7	2	99	181
654	457	324	-	-	6	0	126	197
6,220	2,368	600	-	-	35	11	1,722	3,851
2,410	1,359	446	-	-	29	12	872	1,051
2,986	170	-	-	-	1	-	169	2,816
3,690	2,132	958	-	-	57	5	1,111	1,559
4,413	1,294	337	-	-	35	13	908	3,120
4,872	2,940	1,074	-	-	61	3	1,802	1,932
8,164	104	-	-	-	-	-	104	8,060
697	403	131	-	-	7	0	265	294
709	551	376	-	-	10	1	164	158
1,744	609	241	-	-	28	5	336	1,134
2,660	1,446	441	-	-	33	10	963	1,214
527	342	129	-	-	6	2	204	185
11,233	82	6	-	-	-	-	76	11,151
1,432	785	553	-	-	23	6	203	647
3,044	671	2	-	-	8	0	661	2,373
1,713	1,013	506	-	-	27	5	475	700

3,347	622	140	-	-	3	-	479	2,725
1,633	621	237	-	-	21	5	357	1,013
4,565	1,922	580	-	-	154	36	1,152	2,642
2,725	1,493	711	-	-	42	4	736	1,232
2,581	1,758	948	-	-	42	6	762	823
526	277	185	-	-	20	2	70	249
11,649	6,391	4,785	-	-	75	-	1,531	5,257
982	638	379	-	-	5	1	254	344
1,017	172	80	-	-	6	1	85	845
942	673	502	-	-	4	-	167	269
1,186	738	593	-	-	9	-	136	449
850	224	116	-	-	8	-	100	626
3,555	1,084	379	-	-	17	4	684	2,472
3,612	1,563	472	-	-	8	-	1,083	2,049
5,524	3,020	1,671	-	-	39	8	1,301	2,504
6,475	2,816	1,360	-	-	30	6	1,421	3,659
1,147	702	535	-	-	4	-	163	445
8,429	1,759	232	-	-	12	-	1,515	6,670
3,880	2,031	935	-	-	29	3	1,066	1,848
844	541	409	-	-	5	-	127	302
1,489	576	323	-	-	4	-	249	912
1,614	447	58	-	-	8	-	381	1,166
6,247	3,272	2,002	-	-	78	17	1,176	2,975
5,063	2,117	930	-	-	28	163	996	2,946
5,494	1,580	670	-	-	28	0	882	3,914
3,736	1,951	1,309	-	-	28	1	613	1,785
2,360	1,285	934	-	-	18	5	328	1,076
5,397	2,939	2,090	-	-	40	1	808	2,458
711	332	203	-	-	11	-	118	379
4,084	2,604	1,876	-	-	90	7	631	1,480
1,989	1,297	915	-	-	13	-	370	692
5,111	1,566	564	-	-	18	-	984	3,546
1,388	715	537	-	-	8	-	170	673
5,586	1,664	707	-	-	128	1	829	3,922
2,788	1,224	835	-	-	29	3	358	1,564
3,179	1,559	101	-	-	48	4	1,407	1,620
2,185	825	264	-	-	14	1	546	1,360
636	271	25	-	-	4	1	241	365
4,134	1,818	717	-	-	33	4	1,064	2,316
2,576	1,433	922	-	-	65	4	441	1,143
9,636	4,996	3,569	-	-	175	7	1,245	4,640
1,413	1,100	800	-	-	9	-	291	313
2,663	1,084	336	-	-	14	0	733	1,579
4,576	2,580	1,799	-	-	49	1	730	1,997
3,069	1,486	568	-	-	41	3	874	1,583
1,763	1,506	1,029	-	-	5	-	472	257
1,948	1,113	644	-	-	13	1	455	835
939	806	557	-	-	5	-	244	132
4,368	2,788	1,640	-	-	19	1	1,128	1,580
1,265	883	734	-	-	11	-	137	382

1,043	831	615	-	-	3	-	214	212
1,926	887	586	-	-	41	2	258	1,039
1,069	447	191	-	-	4	-	252	622
698	535	367	-	-	3	1	164	163
2,344	1,098	664	-	-	23	3	408	1,246
2,170	1,822	1,250	-	-	7	2	563	348
611	407	278	-	-	4	1	123	204
452	48	4	-	-	3	-	42	403
1,019	625	470	-	-	5	1	150	394
808	400	169	-	-	13	-	219	408
1,982	399	31	-	-	26	-	343	1,582
9,569	5,467	2,304	-	-	36	2	3,124	4,102
766	175	18	-	-	12	-	144	591
1,264	425	-	-	-	-	-	425	839
208	16	0	-	-	6	-	10	193
707	208	35	-	-	19	1	153	499
1,283	1,010	470	-	-	9	1	530	273
628	326	227	-	-	23	1	75	301
1,288	520	21	-	-	6	-	493	768
788	272	11	-	-	11	4	246	516
28,074	944	-	-	-	-	-	944	27,130
816	170	51	-	-	6	-	113	646
2,862	1,595	1,114	-	-	22	1	458	1,267
518	253	115	-	-	15	-	123	265
5,908	1,443	556	-	-	201	5	682	4,465
703	370	146	-	-	34	-	190	334
916	709	532	-	-	5	-	172	207
652	190	10	-	-	36	11	132	461
390	225	115	-	-	7	1	103	165
5,227	1,306	102	-	-	82	-	1,123	3,920
1,353	668	192	-	-	39	2	434	686
2,511	236	-	-	-	2	-	234	2,275
442	233	154	-	-	11	-	67	209
3,579	2,140	1,086	-	-	8	-	1,046	1,439
711	177	59	-	-	10	-	108	534
4,870	3,348	2,608	-	-	30	11	699	1,522
1,934	908	457	-	-	27	2	421	1,026
645	212	0	-	-	19	-	193	433
3,161	1,219	500	-	-	16	-	703	1,942
1,262	981	373	-	-	9	-	598	281
1,322	600	170	-	-	25	1	404	722
3,656	2,293	1,682	-	-	28	7	576	1,362
456	132	32	-	-	6	-	94	324
9,855	5,614	3,494	-	-	44	-	2,075	4,241
3,783	2,255	1,212	-	-	15	-	1,028	1,528
2,366	1,294	476	-	-	31	196	591	1,072
2,478	1,653	735	-	-	15	55	849	824
766	689	455	-	-	6	-	228	77
1,336	359	3	-	-	3	1	352	977
5,300	2,939	1,426	-	-	38	17	1,458	2,361

615	298	22	-	-	32	-	245	317
4,438	1,482	551	-	-	23	-	909	2,956
8,133	2,550	161	-	-	70	-	2,319	5,584
1,905	289	18	-	-	25	-	245	1,617
2,977	319	-	-	-	0	-	319	2,657
1,201	323	46	-	-	31	-	246	878
3,352	244	4	-	-	13	-	226	3,109
3,831	605	3	-	-	11	-	591	3,226
637	359	164	-	-	16	-	180	278
3,260	781	293	-	-	20	2	466	2,479
5,179	789	192	-	-	88	-	509	4,390
2,787	1,315	331	-	-	8	0	976	1,472
1,805	759	476	-	-	3	-	280	1,046
2,461	612	124	-	-	3	-	484	1,849
5,401	1,671	715	-	-	15	-	941	3,730
11,321	6,855	1,538	-	-	48	2	5,266	4,466
1,550	938	451	-	-	9	-	477	612
4,118	1,076	496	-	-	17	-	563	3,042
430	82	32	-	-	8	-	42	348
456	296	219	-	-	25	-	52	161
492	344	134	-	-	6	-	204	148
633	453	104	-	-	9	-	340	180
870	527	0	-	-	6	-	521	343
3,791	421	-	-	-	0	-	420	3,371
2,090	305	-	-	-	-	-	305	1,785
875	357	109	-	-	15	1	231	518
563	285	-	-	-	3	-	282	278
2,379	1,086	337	-	-	29	0	719	1,293
5,077	558	0	-	-	20	-	538	4,519
2,271	667	34	-	-	15	46	572	1,605
2,341	239	0	-	-	11	-	227	2,102
5,041	2,491	1,216	-	-	115	-	1,160	2,550
1,571	444	-	-	-	4	-	441	1,127
3,200	163	-	-	-	1	-	162	3,037
2,924	948	21	-	-	37	46	843	1,977
235	129	11	-	-	21	17	81	105
703	389	80	-	-	30	79	201	314
5,959	2,091	177	-	-	34	1	1,879	3,868
310	32	9	-	-	6	-	17	278
541	252	87	-	-	29	1	135	289
404	207	114	-	-	6	3	84	197
1,882	625	20	-	-	24	1	580	1,257
509	93	39	-	-	20	-	34	416
2,139	534	344	-	-	52	-	138	1,604
3,687	1,058	53	-	-	44	-	961	2,629
470	159	84	-	-	19	1	55	312
1,426	369	178	-	-	56	-	135	1,057
833	428	228	-	-	13	10	177	406
572	401	307	-	-	11	-	82	171
3,523	1,213	464	-	-	28	6	714	2,310

1,220	37	7	-	-	14	-	15	1,183
2,536	1,003	21	-	-	13	1	967	1,533
2,331	1,194	590	-	-	62	-	542	1,137
229	29	2	-	-	8	1	18	200
2,673	512	176	-	-	30	1	305	2,161
1,385	105	34	-	-	17	-	53	1,280
2,696	1,072	8	-	-	3	-	1,061	1,624
1,698	273	157	-	-	44	0	72	1,425
4,411	1,369	26	-	-	1	-	1,342	3,042
2,292	601	158	-	-	61	-	382	1,691
650	347	162	-	-	18	0	167	303
1,159	80	15	-	-	18	-	47	1,079
507	200	107	-	-	11	-	81	307
1,013	238	0	-	-	5	-	233	775
119	65	23	-	-	19	-	23	54
1,436	44	18	-	-	18	-	8	1,392
313	27	4	-	-	1	-	22	285
3,250	649	213	-	-	51	73	312	2,602
300	157	115	-	-	12	-	29	143
4,258	2,049	1,414	-	-	35	7	592	2,210
497	46	21	-	-	4	0	20	451
963	214	47	-	-	11	1	155	749
1,149	767	680	-	-	4	2	81	382
707	343	172	-	-	22	-	150	364
1,234	516	226	-	-	21	6	263	718
554	217	144	-	-	14	-	59	337
977	387	36	-	-	47	54	250	591
637	211	148	-	-	17	1	46	426
3,877	1,631	279	-	-	91	14	1,247	2,246
11,770	2,870	808	-	-	547	110	1,404	8,900
575	267	24	-	-	14	1	228	307
882	597	169	-	-	12	1	415	285
557	338	72	-	-	26	-	240	219
536	215	119	-	-	18	1	76	321
1,770	1,193	337	-	-	29	5	822	577
727	478	247	-	-	19	-	213	249
1,986	67	26	-	-	5	-	37	1,919
1,423	646	346	-	-	22	-	279	777
465	191	114	-	-	19	-	59	274
536	241	43	-	-	4	-	193	296
4,422	511	115	-	-	22	-	374	3,910
3,656	1,062	410	-	-	107	13	533	2,594
178	73	46	-	-	13	-	14	106
1,366	596	67	-	-	11	-	518	769
2,676	215	7	-	-	21	1	186	2,461
288	148	57	-	-	13	0	78	141
948	275	127	-	-	31	-	117	673
503	219	7	-	-	25	20	167	284
1,303	876	206	-	-	29	38	605	427
855	579	142	-	-	24	27	385	276

825	552	74	-	-	15	-	463	273
1,787	669	359	-	-	33	2	275	1,118
1,175	308	60	-	-	8	-	240	868
342	203	81	-	-	11	-	111	140
1,049	278	34	-	-	18	1	224	771
1,412	882	484	-	-	20	-	378	529
1,436	977	446	-	-	31	2	498	458
3,144	2,368	624	-	-	30	-	1,713	777
738	473	107	-	-	15	1	350	265
1,273	1,165	1,114	-	-	8	0	43	107
4,534	1,134	71	-	-	10	2	1,051	3,400
2,008	337	75	-	-	7	0	254	1,671
4,610	2,102	1,878	-	16	16	96	95	2,509
559	176	105	-	-	10	2	58	383
1,068	771	740	-	-	16	0	15	297
3,441	623	41	-	-	2	-	579	2,818
1,257	987	883	-	-	5	-	99	270
2,925	640	321	-	-	149	41	129	2,286
1,701	611	285	-	-	65	39	221	1,090
4,866	251	-	-	-	1	-	251	4,615
3,033	1,075	269	-	-	6	-	800	1,958
2,189	642	190	-	-	28	93	332	1,547
1,339	364	51	-	-	14	12	287	975
669	546	524	-	-	5	-	17	123
531	382	287	-	-	9	3	83	149
384	328	313	-	-	5	2	8	56
1,666	432	371	-	-	19	-	42	1,235
1,966	1,302	1,270	-	-	14	2	17	663
1,186	925	853	-	-	24	3	46	261
1,509	532	457	-	-	7	2	66	977
386	302	298	-	-	1	1	2	84
511	481	470	-	-	3	0	8	31
3,034	743	14	-	-	3	-	726	2,291
1,957	306	57	-	-	25	75	148	1,651
1,580	763	51	-	-	5	2	705	818
2,788	1,845	1,592	9	-	15	4	225	943
6,562	2,755	1,268	-	2	84	149	1,251	3,807
5,379	2,293	937	-	-	89	210	1,058	3,086
2,086	278	5	-	-	9	-	264	1,808
6,842	1,388	13	-	-	1	-	1,374	5,454
1,104	990	926	7	-	11	1	46	113
2,089	517	0	-	-	3	-	514	1,572
2,305	1,762	1,049	-	-	14	5	694	543
1,279	513	30	-	-	1	-	482	767
832	431	164	-	-	20	7	241	400
2,059	532	159	-	-	37	5	330	1,527
509	452	441	-	-	5	-	6	57
386	355	349	-	-	5	-	0	31
3,162	2,194	1,470	-	-	28	64	633	968
1,357	1,045	423	-	-	10	1	611	312

977	422	0	-	-	20	-	401	555
1,781	1,673	1,623	-	-	10	0	39	109
1,883	1,445	1,156	-	11	19	15	244	438
862	653	629	-	-	13	0	11	209
564	485	473	-	-	7	1	4	79
1,468	1,246	1,118	62	-	27	13	27	222
552	492	373	40	-	11	8	60	60
332	273	223	-	-	6	42	2	59
996	765	636	41	-	8	-	80	231
1,201	553	85	-	-	16	2	450	648
261	219	186	6	-	6	6	16	41
1,880	1,565	1,362	46	55	27	5	71	315
704	631	472	61	-	13	2	83	73
385	242	122	-	-	11	67	43	142
578	300	118	-	-	12	90	80	278
1,106	870	740	30	1	38	5	56	236
490	305	128	-	-	13	1	163	185
3,224	2,004	1,460	91	0	56	114	283	1,220
830	507	335	-	-	18	53	101	323
1,799	1,113	662	-	13	148	139	150	685
2,272	1,668	973	-	-	28	1	666	604
141	122	42	-	1	12	23	44	19
83	65	26	-	26	5	-	8	18
198	156	72	-	-	12	36	36	42
283	229	210	-	-	4	10	5	54
327	116	114	-	-	2	0	0	210
281	97	85	-	-	2	-	10	185
842	709	445	3	-	16	181	64	133
1,833	1,517	1,254	126	0	36	14	86	316
530	284	242	34	-	5	1	3	245
330	296	288	-	-	2	1	5	33
3,012	2,104	1,741	25	-	22	1	314	908
259	171	138	-	-	6	1	25	88
5,390	3,000	2,682	1	6	105	6	200	2,389
1,354	806	736	-	-	27	4	39	548
793	431	407	7	-	11	-	6	362
304	273	229	-	11	19	3	11	31
1,562	938	477	-	-	36	23	401	624
7,494	4,368	3,030	80	-	106	30	1,121	3,126
296	171	49	-	55	16	2	50	124
701	620	542	50	-	10	-	17	82
233	122	35	-	36	27	3	21	111
1,308	678	474	-	-	79	40	85	631
1,230	249	0	-	-	8	-	241	981
3,363	157	-	-	-	1	-	156	3,206
1,846	408	9	-	-	4	-	394	1,438
3,986	314	131	-	-	75	44	63	3,672
1,845	80	0	-	-	1	-	79	1,765
4,070	409	118	-	-	128	32	131	3,660
1,680	398	252	-	-	55	7	85	1,282

268	64	37	-	-	10	0	17	203
1,249	193	116	-	-	10	1	66	1,056
1,436	50	-	-	-	16	-	34	1,386
2,624	496	2	-	-	3	-	491	2,128
429	345	314	-	2	10	5	15	84
285	201	107	13	-	10	3	70	83
938	796	769	16	-	4	-	7	142
682	587	563	-	-	20	3	0	96
274	192	164	-	-	21	1	7	81
485	341	321	-	-	15	0	5	143
1,528	635	390	142	-	22	4	77	892
1,026	810	771	14	-	13	9	4	216
1,342	785	536	204	-	19	4	22	557
526	390	356	-	8	13	6	8	136
2,128	1,913	1,753	-	-	15	76	69	215
368	292	273	-	-	4	0	14	76
983	846	790	14	-	21	10	11	136
1,673	1,461	1,209	34	-	12	156	51	212
436	304	252	-	1	2	10	40	132
1,373	1,026	918	71	-	17	2	19	347
3,472	2,696	2,032	-	-	20	201	443	776
603	561	497	42	-	16	5	2	42
2,414	1,626	1,297	144	-	92	3	90	787
612	229	165	43	-	8	3	9	383
529	418	298	64	-	16	-	40	110
225	192	183	5	-	4	-	1	33
613	520	491	-	-	13	3	13	93
5,338	4,397	4,213	-	-	62	31	91	941
1,474	625	331	172	-	11	2	108	850
1,163	983	837	92	-	9	0	44	180
4,649	3,626	3,057	397	-	37	14	121	1,023
1,234	963	837	-	2	6	1	115	271
1,252	794	395	181	-	21	17	179	459
837	676	639	14	-	13	2	7	161
775	660	603	22	-	16	6	13	115
737	675	661	-	-	11	2	1	62
347	281	274	-	-	3	1	2	66
468	402	386	-	-	12	-	5	66
958	489	181	100	-	11	3	195	469
473	430	422	-	-	6	1	1	43
557	382	347	13	-	9	3	10	175
1,431	946	923	-	-	8	2	12	485
1,275	850	740	34	-	20	6	51	425
228	194	22	-	-	4	165	3	34
1,120	357	332	-	-	7	7	11	763
317	298	294	-	-	2	-	2	19
706	547	482	3	-	14	18	30	159
1,237	1,119	1,013	10	-	15	43	39	117
269	248	197	-	-	6	41	4	21
752	545	504	-	-	15	7	19	206



308	280	229	-	-	7	35	8	29
782	714	703	-	-	9	-	3	68
342	263	168	-	-	8	64	24	79
635	403	338	-	-	11	7	46	232
508	461	389	-	-	5	-	67	47
895	798	689	-	4	12	64	29	96
980	731	675	-	-	9	1	46	249
301	110	91	-	-	5	1	12	191
1,564	1,182	1,019	3	-	44	26	91	382
447	418	411	-	-	5	-	3	29
1,189	591	392	-	17	107	35	39	599
335	293	269	-	-	6	1	16	43
332	186	113	-	4	47	4	18	146
1,525	1,030	887	-	-	31	60	53	494
808	448	284	-	-	18	46	100	361
510	440	408	19	-	5	2	6	70
399	363	338	-	-	13	7	4	36
616	577	532	32	-	9	1	3	39
694	609	543	-	-	11	29	27	85
371	266	220	18	-	18	-	10	106
2,186	1,568	1,026	-	0	92	171	280	618
1,405	1,036	606	-	5	44	161	220	369
397	368	349	-	-	4	0	14	29
4,024	1,868	1,225	-	-	51	88	505	2,156
521	382	278	-	-	13	36	55	139
564	501	383	-	-	8	48	62	63
241	208	196	-	-	11	1	0	33
2,823	2,179	1,801	-	-	30	31	318	644
1,082	829	646	-	20	9	39	114	253
613	153	112	-	-	11	3	27	460
1,716	1,456	1,403	-	-	18	2	33	260
638	433	369	-	-	7	9	49	205
853	686	678	-	-	5	-	3	168
880	609	435	-	-	14	9	151	272
1,909	488	470	-	-	4	1	13	1,421
8,694	1,132	524	-	72	132	123	281	7,562
746	350	206	-	2	17	4	122	397
263	192	163	-	-	13	0	15	71
708	564	557	-	-	5	0	2	144
698	531	454	-	-	11	55	10	167
513	350	343	-	-	3	-	4	163
975	580	401	-	-	13	-	166	396
2,235	775	701	0	-	18	10	45	1,460
3,634	2,631	2,009	376	-	24	10	212	1,003
2,521	2,075	2,008	-	-	19	0	47	446
3,946	2,685	2,180	268	-	36	4	197	1,261
3,665	2,480	1,857	79	-	45	30	468	1,185
2,823	1,776	982	-	-	11	14	769	1,047
1,245	999	744	129	-	5	1	121	246
1,850	643	407	48	-	22	11	155	1,207

896	465	111	-	-	3	1	350	432
6,015	4,726	4,355	132	-	90	7	143	1,289
5,268	3,091	2,395	190	-	37	83	387	2,176
1,525	920	825	0	7	32	33	23	605
216	135	100	17	3	7	4	3	81
779	730	721	-	-	4	3	1	49
3,357	2,553	2,369	10	-	44	21	110	804
548	424	378	8	-	14	10	15	124
456	242	230	3	-	5	1	2	214
372	232	206	1	-	16	7	3	139
602	311	167	-	-	21	116	6	291
312	223	181	4	-	13	23	2	89
428	349	335	-	-	4	4	6	79
510	335	268	26	-	21	19	1	174
738	651	634	-	-	9	1	7	87
1,002	618	537	55	-	14	3	9	384
586	499	465	9	-	9	6	10	87
790	681	647	10	-	12	12	1	109
1,031	764	637	27	-	23	30	48	266
345	230	197	10	2	12	8	1	115
795	722	690	6	-	10	12	4	73
572	262	232	20	-	6	1	3	310
2,014	1,815	1,769	-	-	14	4	27	199
765	636	592	10	-	7	6	22	129
3,727	3,244	3,054	-	-	34	17	139	483
723	595	577	-	-	9	2	7	129
562	447	437	-	-	3	1	6	114
1,114	1,041	1,025	-	-	6	2	8	73
1,667	1,123	944	-	0	105	62	11	544
844	752	727	-	-	20	1	5	92
547	216	171	26	-	16	0	2	331
763	669	593	23	-	6	1	46	93
1,074	838	726	5	30	22	34	21	236
420	161	138	12	-	7	2	3	259
482	420	384	21	-	6	6	2	63
356	290	267	-	1	6	2	14	66
1,105	541	64	-	-	51	2	424	564
1,928	148	1	-	-	13	-	134	1,780
1,333	894	469	-	-	68	-	358	438
3,142	1,195	375	-	-	81	0	739	1,947
1,283	623	152	-	-	16	-	455	660
1,957	941	199	-	-	8	-	733	1,016
2,585	1,097	20	-	-	68	-	1,008	1,488
2,472	1,284	390	-	-	158	-	737	1,188
3,677	1,548	302	-	-	51	-	1,195	2,129
4,747	2,363	259	-	-	116	3	1,986	2,384
1,982	953	234	-	-	48	-	671	1,029
407	152	53	-	-	15	1	83	255
751	358	181	-	-	26	23	128	394
852	573	380	-	-	41	3	149	279

1,115	710	436	-	-	28	47	199	405
3,385	534	80	-	-	78	6	370	2,850
1,541	411	317	-	-	36	0	57	1,130
751	317	174	-	-	26	2	116	434
1,111	208	45	-	-	29	3	131	903
774	345	195	-	-	17	-	133	428
287	201	177	-	-	10	-	14	86
1,115	440	224	-	-	37	4	176	675
2,430	102	28	-	-	42	0	31	2,328
4,661	1,940	448	-	-	107	8	1,377	2,721
303	194	178	-	-	12	1	2	109
319	50	1	-	-	4	-	45	269
1,011	698	559	-	-	16	41	82	312
3,242	1,035	60	-	-	1	-	974	2,207
143	46	15	-	-	20	-	11	98
4,237	422	145	-	-	39	12	226	3,815
374	144	1	-	-	66	8	70	229
879	411	195	-	-	23	-	193	468
213	125	91	-	-	7	-	27	88
2,378	839	475	-	-	169	77	117	1,540
177	47	33	-	-	10	-	4	130
924	528	413	-	-	13	3	99	396
988	465	304	-	-	22	20	120	523
573	320	121	-	-	10	19	170	253
357	159	4	-	-	42	16	98	198
282	172	109	-	-	7	1	56	110
1,177	588	22	-	-	22	37	507	588
1,690	647	461	-	-	29	21	135	1,043
1,287	479	236	-	-	34	14	195	808
1,535	983	208	-	-	29	0	746	552
2,802	1,205	264	-	-	50	1	890	1,597
1,106	399	13	-	-	17	15	354	707
2,368	899	11	-	-	31	3	854	1,469
5,117	3,306	844	-	-	4	-	2,458	1,811
2,557	1,299	43	-	-	32	3	1,221	1,258
205	101	58	-	-	10	-	33	103
159	76	-	-	-	11	-	65	83
2,798	1,338	639	-	0	44	51	604	1,460
1,094	624	226	-	-	12	2	384	471
360	118	1	-	-	2	-	115	242
1,132	144	36	-	-	13	3	92	988
1,186	351	36	-	-	11	-	305	835
666	211	112	-	-	31	-	68	455
9,397	2,966	800	-	-	521	35	1,611	6,431
811	224	65	-	-	30	2	127	587
1,713	1,328	366	-	-	26	-	935	386
674	400	3	-	-	9	-	387	274
1,518	523	34	-	-	36	4	449	995
744	606	106	-	-	18	1	482	139
1,596	814	120	-	-	54	-	641	782

1,137	283	7	-	-	19	1	255	854
1,267	395	9	-	-	27	3	356	873
2,623	1,082	94	-	-	270	2	716	1,541
2,096	1,560	1,507	-	-	10	1	42	536
961	716	712	-	-	3	-	1	246
1,265	1,106	1,030	-	-	5	0	71	159
1,074	496	413	71	-	7	3	2	578
1,856	948	810	83	-	12	2	41	909
2,587	1,690	1,233	228	-	15	10	203	898
569	453	313	57	-	10	37	37	115
1,033	824	725	13	-	5	0	80	209
1,872	1,678	1,522	107	-	17	11	21	194
572	463	431	19	-	2	2	9	109
2,917	1,561	1,297	146	-	28	4	87	1,356
2,205	1,873	1,497	179	-	11	11	175	332
1,423	1,091	1,006	39	-	18	1	28	332
2,318	1,014	733	147	-	21	6	106	1,305
1,642	1,336	1,247	4	-	9	5	71	306
607	517	356	134	-	5	-	22	89
4,268	3,058	2,497	188	-	181	8	184	1,210
1,476	1,182	1,017	45	-	14	1	104	294
2,383	531	430	-	-	15	3	83	1,852
1,697	517	298	-	-	22	4	192	1,180
2,098	1,058	620	27	-	29	-	382	1,040
393	297	67	-	-	9	2	219	96
2,672	1,806	1,365	-	-	43	0	398	866
6,610	3,600	1,884	-	-	157	4	1,554	3,010
7,495	1,778	1,369	-	-	62	2	346	5,716
6,060	2,868	2,056	-	-	74	2	735	3,193
1,583	1,146	631	-	-	16	0	499	437
1,767	495	317	-	-	7	1	170	1,272
1,878	964	623	-	-	14	1	327	914
1,038	738	439	-	-	17	1	282	299
603	425	164	-	-	27	6	227	179
1,518	918	606	-	-	16	28	267	600
2,213	1,123	706	-	-	18	79	319	1,090
566	316	85	-	-	12	-	220	250
1,575	991	513	-	-	21	10	448	584
611	292	168	-	-	6	2	115	319
456	302	256	-	-	5	0	41	154
1,548	948	631	-	-	47	3	267	601
1,017	375	270	-	-	8	-	97	642
377	226	16	-	-	40	-	171	151
567	402	379	-	-	5	-	18	165
792	610	427	-	-	9	-	174	182
1,258	612	297	-	-	15	1	299	646
17,023	1,507	458	-	-	16	-	1,033	15,516
504	297	205	-	-	9	24	60	207
564	291	236	-	-	6	-	49	273
2,158	467	379	-	-	5	-	83	1,691

2,129	1,364	634	-	-	39	6	684	765
1,264	685	246	-	-	10	-	428	579
458	334	293	-	-	8	-	32	125
2,471	974	576	-	-	19	-	380	1,496
718	349	232	-	-	12	-	105	369
1,005	573	362	-	-	8	1	202	432
1,309	760	125	-	-	43	1	591	549
469	215	142	-	-	6	-	67	254
1,007	547	391	-	-	14	4	139	459
4,078	1,912	1,086	-	-	56	62	707	2,166
2,723	1,450	691	-	-	55	11	692	1,273
544	273	182	-	-	6	1	84	270
1,821	235	6	-	-	34	-	195	1,586
2,888	1,644	438	-	-	22	3	1,181	1,244
857	495	85	-	-	17	-	393	362
972	540	159	-	-	17	-	365	431
1,294	963	524	-	-	18	-	421	331
3,161	1,851	553	-	-	125	0	1,173	1,309
555	351	214	-	-	19	-	118	205
3,841	307	49	-	-	61	-	197	3,535
747	414	133	-	-	17	-	265	332
1,904	1,022	405	-	-	9	-	608	881
1,914	842	194	-	-	30	0	618	1,071
1,348	933	478	-	-	11	1	444	415
1,242	685	450	-	-	12	-	223	557
1,326	259	48	-	-	17	-	195	1,067
2,893	1,098	341	-	-	76	-	682	1,795
1,017	669	312	-	-	11	-	346	347
4,128	1,579	703	-	-	81	1	794	2,549
3,029	1,809	817	-	-	56	8	929	1,220
2,426	124	-	-	-	4	-	120	2,302
243	135	68	-	-	8	-	59	108
3,138	891	115	-	-	270	0	506	2,247
1,472	454	1	-	-	33	-	421	1,017
2,201	237	0	-	-	17	-	220	1,964
1,313	568	29	-	-	33	-	506	745
176	137	6	-	-	9	-	122	39
471	254	6	-	-	20	-	228	217
600	369	99	-	-	10	1	260	230
965	306	85	-	-	20	-	200	659
1,226	634	273	-	-	38	1	323	591
1,653	882	127	-	-	9	3	743	771
317	267	143	-	-	16	-	108	51
1,053	555	290	-	-	22	1	241	498
203	143	41	-	-	6	1	95	59
2,086	1,236	525	-	-	62	5	644	850
2,232	885	60	-	-	23	4	798	1,347
1,031	674	173	-	-	3	-	497	357
1,386	774	356	-	-	42	4	372	612
604	481	301	-	-	13	2	165	123

1,005	622	323	-	-	15	1	283	383
327	261	141	-	-	14	3	103	66
1,005	665	308	-	-	14	1	342	340
1,271	309	23	-	-	6	-	280	962
664	458	202	-	-	8	-	248	206
1,375	767	227	-	-	18	3	520	608
3,694	1,182	117	-	-	19	2	1,044	2,512
1,304	821	459	-	-	25	1	336	483
1,687	1,154	485	-	-	66	2	601	533
538	377	189	-	-	6	1	181	161
1,230	764	143	-	-	36	-	584	466
3,194	504	16	-	-	2	-	486	2,691
2,630	1,628	992	-	-	59	3	574	1,002
2,573	774	415	-	-	48	0	311	1,800
605	339	188	-	-	15	1	134	267
2,257	1,160	472	-	-	81	19	588	1,098
444	331	57	-	-	33	2	239	113
827	506	301	-	-	24	6	175	321
1,349	720	266	-	-	55	3	397	629
4,855	2,825	1,707	-	-	188	-	931	2,029
904	561	361	-	-	24	-	176	343
2,746	1,733	693	-	-	94	5	941	1,013
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634	246	124	-	-	3	-	119	387
455	274	133	-	-	12	0	128	181
438	292	84	-	-	18	-	190	146
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2,858	1,652	149	-	-	49	3	1,451	1,206
10,609	3,669	805	-	-	911	3	1,951	6,940
2,544	616	44	-	-	25	4	544	1,928
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2,805	1,318	887	-	-	37	1	393	1,488
838	513	101	-	-	43	5	363	325
1,772	966	475	-	-	41	4	447	807
453	231	51	-	-	68	-	111	222
1,320	468	110	-	-	66	13	278	852
719	464	177	-	-	27	-	261	255
1,844	985	585	-	-	68	9	323	860
980	388	83	-	-	20	-	285	592
4,509	1,884	897	-	-	97	-	890	2,625
299	181	83	-	-	8	-	90	118
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775	278	5	-	-	6	1	267	497
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424	106	23	-	-	18	-	65	317
444	150	2	-	-	12	-	136	294
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882	253	1	-	-	8	-	244	629
1,155	782	427	-	-	44	1	311	373
577	243	12	-	-	18	-	212	335
613	75	1	-	-	21	-	53	538
345	233	71	-	-	25	54	82	112
1,802	268	61	-	-	21	-	186	1,534
776	490	268	-	-	4	-	217	286
539	376	228	-	-	25	2	122	162
681	352	153	-	-	22	1	175	329
369	130	76	-	-	15	3	36	239
562	353	171	-	-	16	4	163	209
1,174	660	230	-	-	33	1	396	514
1,078	637	230	-	-	26	1	380	441
784	384	245	-	-	19	4	116	400
2,001	1,240	599	-	-	37	7	597	761
1,013	645	384	-	-	10	1	251	368
2,557	1,332	782	-	-	94	4	452	1,225
1,214	811	501	-	-	23	2	285	403
733	525	254	-	-	18	0	253	208
1,161	882	548	-	-	7	2	325	279
443	268	146	-	-	9	-	113	175
1,631	822	223	-	-	97	22	479	809
1,026	608	173	-	-	14	5	416	418
1,122	831	537	-	-	31	4	261	290
646	309	133	-	-	17	3	156	336
578	366	91	-	-	24	4	248	211
2,067	1,230	630	-	-	35	3	563	836
854	542	290	-	-	21	2	229	311
2,454	168	0	-	-	9	-	159	2,286
1,258	367	0	-	-	27	-	339	891
3,663	129	-	-	-	1	-	128	3,535
331	42	0	-	-	5	-	37	289
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520	269	108	-	-	30	1	130	251
1,481	460	31	-	-	48	-	380	1,022
1,245	450	13	-	-	67	1	369	795
932	352	83	-	-	59	2	208	580
1,594	763	331	-	-	48	3	381	831
495	299	176	-	-	32	50	41	196
1,449	752	328	-	-	71	6	346	698
350	163	66	-	-	15	3	79	188
1,383	639	273	-	-	33	94	240	743
742	495	381	-	-	51	5	58	248
600	138	21	-	-	13	1	104	462
1,022	691	450	-	-	33	6	202	331
238	147	14	-	-	24	32	77	92
827	568	395	-	-	38	12	122	259
395	322	231	-	-	13	-	79	73
209	182	139	-	-	11	21	11	27
165	118	8	-	-	14	47	49	47

1,000	492	89	-	-	95	5	303	508
1,924	1,142	461	-	-	101	68	512	782
346	307	216	-	-	18	7	66	39
269	191	142	-	-	30	2	17	78
526	293	128	-	-	11	4	149	233
350	251	172	-	-	30	18	31	99
889	637	381	-	-	49	83	123	252
345	274	201	-	-	19	3	51	71
614	448	305	-	-	15	8	121	166
133	70	17	-	-	17	1	35	63
568	456	246	-	-	24	11	175	112
140	84	10	-	-	13	-	61	56
1,281	832	527	-	-	61	19	225	448
405	316	254	-	-	17	4	41	89
530	403	299	-	-	16	25	63	127
270	229	187	-	-	16	11	15	41
651	344	164	-	-	19	1	160	307
707	450	151	-	-	35	75	190	256
828	377	220	-	-	17	51	90	451
2,271	1,276	660	-	-	219	31	366	995
551	341	170	-	-	17	4	151	210
561	461	324	-	-	20	3	115	100
961	586	319	-	-	33	19	215	375
233	150	75	-	-	9	0	66	82
485	386	183	-	-	15	137	51	99
597	272	82	-	-	14	-	175	325
358	235	63	-	-	16	-	156	123
875	362	67	-	-	56	-	239	513
173	64	0	-	-	17	-	47	109
230	98	17	-	-	8	2	72	131
1,338	560	138	-	-	63	7	352	778
184	92	27	-	-	8	-	57	92
426	233	24	-	-	25	4	180	193
362	110	35	-	-	13	0	63	252
611	325	149	-	-	28	1	147	286
2,251	987	261	-	-	125	8	593	1,264
1,965	899	465	-	-	5	-	429	1,066
1,923	1,196	934	-	-	9	-	252	727
2,227	1,475	1,021	-	-	99	5	351	752
1,303	884	562	-	-	34	3	285	419
1,993	857	215	-	-	20	2	619	1,136
290	162	54	-	-	3	1	104	128
925	566	414	-	-	15	0	137	359
1,646	993	823	-	-	14	-	155	653
1,413	944	776	-	-	13	-	155	469
2,571	1,322	164	-	-	66	-	1,092	1,249
1,061	843	610	-	-	6	-	226	218
2,072	1,167	690	-	-	19	4	454	905
5,606	2,926	1,740	-	-	40	5	1,141	2,681
941	594	469	-	-	10	-	115	347



813	610	462	-	-	19	1	127	203
536	412	311	-	-	13	1	87	125
329	192	78	-	-	12	-	102	136
2,190	1,809	1,711	-	-	57	-	41	382
3,212	832	22	-	-	3	-	808	2,379
1,734	1,114	663	-	-	43	1	406	621
3,444	2,274	1,825	-	-	130	3	316	1,169
406	180	27	-	-	4	-	149	226
139	112	99	-	-	4	-	8	26
340	246	111	-	-	10	-	124	94
1,135	658	143	-	-	20	0	495	477
525	464	392	-	-	12	0	59	61
589	476	432	-	-	16	1	27	113
565	442	389	-	-	12	0	41	123
1,050	773	569	-	-	40	2	161	278
1,430	479	4	-	-	9	-	465	951
1,401	929	786	-	-	43	14	86	472
787	610	431	-	-	39	0	139	177
629	549	457	-	-	23	0	69	79
937	675	611	-	-	21	2	41	262
347	298	271	-	-	8	-	19	49
1,901	558	18	-	-	1	-	539	1,343
776	578	442	-	-	15	0	120	199
612	391	15	-	-	17	-	360	220
1,479	1,146	997	-	-	32	1	115	334
605	468	385	-	-	24	-	59	137
992	600	424	-	-	53	15	108	392
537	328	229	-	-	15	-	84	209
977	543	301	-	-	13	2	227	434
579	238	95	-	-	14	1	129	341
386	245	119	-	-	17	-	109	141
566	429	349	-	-	32	1	46	137
1,214	885	714	-	-	49	-	121	329
3,584	1,901	1,032	-	-	270	54	545	1,683
1,410	949	442	-	-	27	1	480	460
570	455	365	-	-	32	0	57	116
1,249	642	450	-	-	38	114	40	607
1,093	343	284	-	-	22	-	36	750
1,080	657	353	-	-	26	0	277	423
484	248	181	-	-	21	0	45	235
792	551	314	-	-	31	-	206	241
424	341	294	-	-	11	-	36	84
452	357	260	-	-	16	5	75	95
1,331	275	34	-	-	42	-	200	1,055
814	161	41	-	-	39	0	80	654
270	178	140	-	-	5	-	34	92
158	127	99	-	-	9	-	19	31
1,368	713	317	-	-	46	0	349	654
850	429	285	-	-	13	-	131	421
492	341	264	-	-	17	2	58	150

2,475	1,265	838	-	-	95	1	331	1,210
1,181	908	773	-	-	23	-	113	273
245	163	139	-	-	11	-	14	81
210	61	41	-	-	6	-	13	149
613	419	380	-	-	7	0	33	194
205	175	158	-	-	6	1	10	30
953	390	309	-	-	13	3	65	563
638	451	280	-	-	11	3	158	187
369	320	239	-	-	9	31	40	49
829	605	516	-	-	20	13	56	224
656	417	291	-	-	9	6	110	239
582	480	410	-	-	17	3	49	102
930	465	280	-	-	27	111	46	465
2,143	1,261	948	-	-	130	62	120	882
1,046	873	819	-	-	18	5	33	173
691	556	493	-	-	14	2	47	135
921	584	473	-	-	10	10	91	337
866	501	320	-	-	18	5	159	365
893	565	478	-	-	25	3	59	328
329	296	265	-	-	6	-	26	33
325	281	253	-	-	6	1	22	43
1,235	927	701	-	-	43	64	120	308
195	174	45	-	-	4	100	25	21
689	479	308	-	-	30	97	43	210
219	154	135	-	-	5	1	13	65
895	724	607	-	-	21	3	93	171
365	326	275	-	-	14	2	35	39
521	414	280	-	-	11	4	119	107
551	214	193	-	-	9	1	10	338
281	195	156	-	-	21	1	17	85
627	553	488	-	-	13	4	48	74
412	306	138	-	-	13	6	149	106
310	174	70	-	-	4	1	100	136
1,882	267	149	-	-	18	-	100	1,615
361	301	277	-	-	5	-	19	60
411	315	236	-	-	9	1	68	96
1,164	1,001	886	-	-	23	11	81	163
2,571	2,110	2,006	-	-	57	1	46	460
423	312	199	-	-	17	-	95	111
260	232	206	-	-	8	2	16	28
351	182	160	-	-	12	0	10	169
744	480	444	-	-	21	10	4	264
445	346	277	-	-	15	-	54	99
1,084	827	738	-	-	30	2	57	256
609	445	375	-	-	14	-	56	164
268	230	202	-	-	7	5	16	38
590	483	366	-	-	24	8	84	107
1,268	1,092	965	-	-	28	5	93	176
10,569	4,814	3,428	-	-	622	11	754	5,754
276	211	165	-	-	11	-	35	65

215	194	91	-	-	9	92	2	22
2,144	1,179	785	-	-	81	75	238	965
216	189	179	-	-	10	-	1	27
740	550	473	-	-	18	1	58	190
365	281	255	-	-	10	2	14	84
300	266	254	-	-	7	-	5	35
1,384	562	512	-	-	16	8	26	822
783	712	643	-	-	10	1	58	71
784	619	496	-	-	9	-	114	165
1,134	795	608	-	-	18	-	169	339
592	372	241	-	-	16	2	111	220
1,025	522	453	-	-	13	-	56	503
311	245	219	-	-	13	-	13	66
837	765	735	-	-	25	-	4	73
506	327	196	-	-	20	108	4	179
321	286	254	-	-	10	-	21	35
652	573	507	-	-	18	11	37	79
484	427	410	-	-	9	1	7	57
641	182	166	-	-	12	1	3	459
771	385	285	-	-	16	1	83	386
617	491	410	-	-	15	-	67	126
1,025	832	791	-	-	19	4	20	192
336	244	178	-	-	6	-	60	92
461	357	314	-	-	6	2	35	104
487	446	400	-	-	15	-	31	41
788	603	509	-	-	21	0	72	185
584	541	524	-	-	7	-	10	43
2,799	1,860	1,555	-	-	57	10	238	939
794	612	375	-	-	8	1	228	181
388	310	287	-	-	10	-	13	78
640	498	433	-	-	26	1	39	141
748	672	582	-	-	19	2	69	75
332	278	255	-	-	11	0	11	54
435	357	324	-	-	8	3	22	78
1,289	1,141	1,088	-	-	29	2	22	148
548	368	335	-	-	28	-	5	180
439	186	166	-	-	9	4	8	252
227	209	181	-	-	4	4	21	17
252	232	201	-	-	8	-	22	21
691	506	416	-	-	9	-	82	185
384	255	146	-	-	5	81	23	129
388	195	155	-	-	7	0	33	193
1,108	940	850	-	-	20	1	68	168
206	160	132	-	-	10	4	13	46
501	408	346	-	-	14	0	48	93
830	700	623	-	-	23	0	53	130
1,068	808	624	-	-	33	8	142	260
514	462	413	-	-	22	1	26	52
481	423	373	-	-	9	4	37	57
342	298	287	-	-	6	-	5	44

1,282	1,036	941	-	-	38	40	17	246
809	679	626	-	-	15	-	38	130
482	407	372	-	-	13	-	22	74
320	292	282	-	-	8	-	2	28
183	138	117	-	-	13	-	8	45
330	184	38	-	-	10	132	5	145
2,101	1,446	938	-	-	103	0	405	654
473	408	324	-	-	13	-	71	65
225	200	179	-	-	9	11	2	25
151	138	134	-	-	4	0	0	13
1,620	1,375	1,250	-	-	49	8	68	245
845	761	720	-	-	24	-	18	84
1,532	669	617	-	-	25	2	25	863
212	123	97	-	-	6	0	20	90
1,678	1,427	998	-	-	25	89	315	250
694	557	421	-	-	32	4	100	137
327	299	286	-	-	7	5	2	28
1,230	791	635	-	-	35	19	102	439
2,395	1,679	862	-	-	172	30	616	716
1,274	1,136	1,077	-	-	39	2	18	138
712	247	196	-	-	13	-	39	465
551	477	385	-	-	31	2	60	74
542	380	349	-	-	18	5	7	162
1,134	980	798	-	-	21	11	151	154
752	645	390	-	-	8	-	247	107
799	510	346	-	-	25	8	131	288
314	236	157	-	-	12	4	63	78
526	484	375	-	-	15	3	91	42
932	788	737	-	-	24	5	22	144
570	432	359	-	-	18	4	52	137
879	738	673	-	-	8	7	50	142
193	119	62	-	-	7	7	41	75
138	126	101	-	-	5	1	20	12
671	499	434	-	-	6	1	57	172
503	317	271	-	-	20	5	21	187
167	103	81	-	-	4	-	19	63
702	629	573	-	-	11	10	36	73
874	636	574	-	-	13	14	35	238
1,769	1,097	974	-	-	21	7	95	671
187	162	130	-	-	5	3	24	25
159	116	58	-	-	7	2	49	42
518	270	205	-	-	19	2	43	249
1,041	525	397	-	-	38	13	77	516
455	397	365	-	-	8	6	18	59
608	424	343	-	-	12	2	66	184
510	445	382	-	-	12	5	46	65
2,586	1,813	1,428	-	-	128	45	212	773
1,697	1,229	997	-	-	25	20	187	468
215	170	134	-	-	7	0	29	45
397	287	207	-	-	8	2	70	111

187	171	122	-	-	6	9	34	17
669	457	321	-	-	21	10	105	212
716	441	215	-	-	19	184	23	274
2,914	1,673	1,352	-	-	46	56	220	1,240
226	202	192	-	-	2	1	7	25
773	393	272	-	-	5	2	114	380
367	336	323	-	-	6	1	7	31
159	108	9	-	-	7	6	86	51
2,839	1,719	1,140	-	-	122	22	436	1,119
1,967	1,502	1,198	-	-	49	33	223	465
1,983	1,190	911	-	-	34	65	179	793
1,054	752	483	-	-	33	13	224	302
1,249	723	497	-	-	32	96	98	526
2,309	1,738	1,524	-	-	34	21	158	571
1,205	714	484	-	-	32	15	183	492
852	469	380	-	-	15	2	72	382
497	431	401	-	-	14	7	9	66
416	170	149	-	-	5	2	14	246
139	129	97	-	-	6	2	24	10
381	322	218	-	-	10	5	89	60
435	198	142	-	-	5	1	49	237
1,028	699	517	-	-	38	26	117	329
138	119	95	-	-	8	2	14	19
1,038	670	524	-	-	31	9	107	367
496	352	280	-	-	11	2	59	144
674	496	388	-	-	20	4	85	178
908	825	686	-	-	15	3	120	84
159	134	98	-	-	8	8	20	25
319	277	210	-	-	8	48	11	43
1,176	873	735	-	-	17	4	117	303
585	414	373	-	-	11	1	29	171
311	220	185	-	-	7	6	23	91
1,933	1,350	986	-	-	72	64	228	583
385	271	178	-	-	22	26	46	114
303	246	211	-	-	6	3	26	57
1,124	671	609	-	-	17	5	40	454
534	353	224	-	-	9	2	119	180
709	333	192	-	-	14	6	122	376
560	421	385	-	-	9	2	25	140
488	282	213	-	-	4	1	64	206
925	767	689	-	-	17	12	49	158
756	644	481	-	-	20	1	142	113
675	531	407	-	-	17	9	97	144
92	54	33	-	-	10	3	7	38
513	448	405	-	-	13	5	25	65
492	450	343	-	-	7	2	98	41
622	567	528	-	-	16	2	21	55
666	398	367	-	-	12	1	18	268
641	411	340	-	-	11	5	55	230
934	749	585	-	-	18	11	136	185

440	179	84	-	-	10	3	82	261
666	349	235	-	-	11	4	98	318
1,309	946	690	-	-	45	29	182	363
769	689	531	-	-	12	1	146	80
333	250	233	-	-	4	1	12	82
798	521	444	-	-	13	62	2	277
524	135	75	-	-	22	-	38	389
1,071	644	462	-	-	24	-	158	427
1,398	487	263	-	-	36	1	187	912
820	587	399	-	0	28	33	127	232
562	365	184	-	-	33	-	148	197
1,098	395	233	-	-	26	-	136	703
496	387	214	-	-	14	-	159	109
890	619	410	-	-	40	53	116	271
513	296	207	-	-	20	2	66	217
409	289	225	-	-	15	6	42	120
2,620	1,243	798	-	-	102	5	337	1,378
1,325	268	167	-	-	10	-	90	1,057
169	140	95	-	-	5	-	40	29
1,057	417	249	-	-	15	-	152	641
842	165	99	-	-	11	0	55	677
780	536	349	-	-	30	-	158	243
462	335	263	-	-	14	-	58	127
558	412	314	-	-	17	-	81	146
5,245	1,385	741	-	-	69	-	576	3,859
243	197	156	-	-	10	-	32	45
335	263	151	-	-	13	-	99	73
936	355	184	-	-	25	3	144	580
517	344	161	-	-	18	3	162	173
307	224	106	-	-	9	1	109	83
1,051	552	312	-	-	27	-	213	499
243	190	79	-	-	7	2	102	53
210	151	115	-	-	11	1	25	59
2,407	1,512	921	-	-	194	8	389	895
892	203	40	-	-	21	1	142	689
970	689	438	-	-	15	17	219	281
1,736	1,010	452	-	-	87	275	196	726
420	263	43	-	-	29	4	187	158
555	419	215	-	-	27	7	170	137
666	488	367	-	-	32	0	89	178
2,204	1,021	277	-	-	111	29	604	1,183
699	343	176	-	-	60	7	101	355
592	468	390	-	-	20	9	49	124
352	275	218	-	0	18	10	30	77
1,939	936	312	-	-	42	5	578	1,003
520	257	200	-	-	10	1	46	263
3,334	1,495	429	-	-	237	43	786	1,839
1,140	458	131	-	-	20	4	303	682
2,441	1,530	857	-	-	63	6	604	911
247	198	80	-	-	10	71	38	49

1,011	567	401	-	-	27	3	137	444
1,653	856	273	-	-	36	-	546	797
1,038	583	403	-	-	53	26	101	455
1,328	640	237	-	-	13	1	389	688
1,472	918	746	-	-	25	9	138	555
610	428	226	-	-	12	1	189	182
745	498	322	-	-	50	1	126	246
393	349	260	-	-	10	62	17	44
745	417	164	-	-	19	1	233	328
568	416	296	-	-	26	9	85	151
822	507	334	-	-	35	3	135	314
816	398	253	-	-	8	4	133	418
460	320	120	-	-	19	2	179	140
470	284	204	-	-	14	8	59	186
2,868	1,578	905	-	-	136	54	483	1,290
2,303	1,367	725	-	-	59	11	573	936
2,171	1,290	632	-	-	59	8	591	881
1,208	669	213	-	-	53	21	381	539
1,171	648	152	-	-	27	3	467	524
1,413	1,117	962	-	-	36	11	107	296
565	438	350	-	-	19	2	66	127
430	120	69	-	-	5	1	44	310
119	78	53	-	-	7	1	17	42
236	177	55	-	-	7	3	111	60
1,416	1,105	919	-	-	26	4	156	311
2,313	1,342	913	-	-	104	68	257	971
1,618	966	708	-	-	39	24	195	652
350	168	94	-	-	5	2	67	182
184	118	53	-	-	4	-	62	66
555	459	374	-	-	6	4	75	96
393	254	195	-	-	9	3	47	139
217	170	150	-	-	9	3	7	48
255	218	188	-	-	10	1	19	37
593	389	357	-	-	12	-	20	204
1,112	941	884	-	-	23	14	20	171
259	232	181	-	-	6	-	45	26
617	232	192	-	-	10	-	30	385
970	705	506	-	-	14	-	185	265
1,173	1,000	943	-	-	20	2	34	173
960	715	604	-	-	30	4	78	245
582	415	298	-	-	11	3	103	167
572	463	375	-	-	12	-	77	109
1,355	1,162	977	-	-	28	2	155	193
3,527	2,639	2,134	-	-	99	12	394	888
882	657	565	-	-	14	3	75	226
992	661	573	-	-	11	5	72	331
627	483	431	-	-	26	6	20	144
651	393	298	-	-	21	3	72	258
451	398	260	-	-	14	7	117	53
2,797	1,820	1,346	-	-	54	4	416	976

786	716	678	-	-	16	8	14	71
201	157	135	-	-	5	-	17	44
1,080	987	926	-	1	34	4	22	92
440	333	278	-	-	11	1	44	107
543	231	216	-	-	11	2	1	312
3,561	1,036	0	-	-	4	-	1,031	2,525
1,384	1,105	906	-	-	27	2	169	279
532	413	357	-	-	10	-	45	119
1,250	812	608	-	-	38	10	155	438
425	94	47	-	-	14	1	33	331
1,841	1,303	830	-	-	84	-	389	538
666	469	373	-	-	35	1	61	197
572	335	205	-	-	18	-	112	237
362	305	209	-	-	12	-	84	58
5,406	1,772	495	-	-	32	-	1,245	3,634
629	504	376	-	-	35	2	92	125
1,092	827	506	-	-	36	0	285	265
442	391	283	-	-	29	-	79	51
2,915	893	0	-	-	1	-	892	2,021
784	466	244	-	-	17	-	205	318
1,479	1,056	453	-	-	30	42	531	423
468	168	103	-	-	9	-	57	300
903	291	52	-	-	42	-	196	612
253	133	3	-	-	9	0	121	120
4,020	1,935	60	-	-	54	28	1,793	2,085
917	659	401	-	-	32	1	224	259
3,499	2,262	1,599	-	-	151	18	494	1,237
1,478	331	-	-	-	1	-	330	1,147
1,663	1,139	744	-	-	59	0	336	525
1,631	1,138	744	-	-	47	-	346	494
1,266	917	728	-	-	50	5	134	349
724	543	234	-	-	19	135	155	181
313	278	206	-	-	13	1	59	36
2,103	1,023	704	-	-	110	1	209	1,080
1,506	1,084	878	-	-	60	13	134	422
551	358	260	-	-	26	1	71	193
3,304	887	70	-	-	2	2	813	2,418
447	300	159	-	-	40	-	101	146
1,793	951	395	-	-	20	2	535	842
1,260	515	322	-	-	13	1	180	744
3,171	1,791	712	-	-	46	-	1,032	1,380
870	478	284	-	-	32	3	160	392
2,847	641	-	-	-	15	1	625	2,205
1,273	738	385	-	-	19	-	335	534
2,013	1,007	674	-	-	58	-	276	1,005
1,722	683	355	-	-	24	-	305	1,039
1,373	75	-	-	-	5	-	70	1,298
3,200	1,271	551	-	-	26	0	694	1,929
994	582	429	-	-	6	-	148	412
584	385	200	-	-	14	1	170	200



582	347	177	-	-	29	-	141	235
2,667	301	-	-	-	1	-	300	2,366
674	347	28	-	-	65	1	254	327
331	220	120	-	-	10	-	90	111
2,678	1,168	396	-	-	47	1	724	1,510
5,210	542	-	-	-	0	-	542	4,668
1,699	898	379	-	-	33	-	485	801
1,076	344	204	-	-	10	-	130	732
1,389	790	430	-	-	105	4	252	598
1,789	869	399	-	-	24	-	446	921
429	189	86	-	-	19	1	83	240
775	256	9	-	-	33	0	213	519
10,332	4,674	2,322	-	-	289	0	2,062	5,658
1,531	871	498	-	-	100	1	272	660
1,735	856	455	-	-	82	0	320	878
1,974	1,010	636	-	-	25	-	349	964
943	499	291	-	-	3	-	205	444
2,182	864	347	-	-	40	-	476	1,318
932	634	382	-	-	13	-	239	298
2,216	673	209	-	-	26	-	437	1,544
791	562	290	-	-	32	1	239	229
1,529	181	8	-	-	4	-	169	1,349
970	723	436	-	-	18	3	267	247
1,577	1,093	692	-	-	22	-	379	484
892	669	460	-	-	10	0	199	222
807	294	112	-	-	42	12	128	512
300	186	95	-	-	6	0	85	114
306	152	48	-	-	12	-	92	155
1,695	1,068	501	-	-	36	1	531	628
835	500	309	-	-	10	-	180	336
4,267	2,221	976	-	-	57	2	1,185	2,046
1,768	218	2	-	-	1	-	216	1,550
7,694	359	-	-	-	1	-	358	7,335
2,765	1,240	177	-	0	155	3	905	1,525
4,101	1,659	765	-	-	252	2	641	2,441
730	264	151	-	-	20	-	92	467
1,113	384	260	-	-	49	1	74	729
880	367	260	-	-	27	7	73	513
1,146	605	459	-	-	29	-	118	541
390	321	185	-	-	8	-	129	69
382	224	77	-	-	9	-	137	158
2,427	1,444	893	-	-	71	6	474	983
1,067	896	704	-	-	32	3	158	170
582	295	63	-	-	14	-	218	287
783	575	206	-	-	24	1	343	208
426	245	167	-	-	12	-	66	181
3,437	1,837	1,115	-	-	62	3	657	1,600
1,714	927	512	-	-	56	11	347	786
554	412	276	-	-	12	-	125	142
486	373	295	-	-	13	1	64	113

704	508	416	-	-	17	1	74	196
1,572	525	293	-	-	10	-	222	1,047
1,272	595	302	-	-	21	-	271	678
596	413	229	-	-	16	2	167	183
2,040	905	321	-	-	20	3	560	1,134
1,357	451	88	-	-	26	3	334	906
652	425	244	-	0	12	-	169	227
713	475	357	-	-	21	1	96	238
1,216	274	65	-	-	9	-	199	942
509	296	182	-	-	11	-	103	213
1,790	867	541	-	-	26	0	300	923
3,409	1,236	817	-	-	71	1	347	2,174
2,903	2,626	2,252	-	-	76	5	293	277
1,064	875	723	-	-	36	1	115	190
1,965	1,489	949	-	0	114	18	408	477
2,448	514	236	-	-	29	2	247	1,934
1,111	817	679	-	-	36	4	98	294
991	646	531	-	-	22	0	92	346
494	152	105	-	-	7	-	39	342
1,850	1,073	801	-	-	47	1	224	776
1,343	232	107	-	-	10	4	110	1,111
1,064	599	442	-	-	15	2	141	465
367	302	239	-	-	10	1	51	65
652	395	286	-	-	20	1	88	257
1,705	334	235	-	-	12	1	86	1,371
1,408	881	725	-	-	36	8	112	527
274	237	200	-	-	6	7	24	37
349	284	244	-	-	17	5	18	65
1,782	841	274	-	-	34	2	531	941
435	192	136	-	-	11	2	43	243
320	298	286	-	-	8	2	2	22
380	333	293	-	-	9	3	28	47
368	329	309	-	-	8	1	12	38
753	336	148	-	-	19	0	168	417
419	370	360	-	-	6	2	2	49
563	346	192	-	-	11	1	142	218
175	160	148	-	-	8	1	3	15
255	227	212	-	-	9	3	3	28
363	267	254	-	-	7	5	1	96
1,434	916	660	-	-	92	32	132	518
733	375	286	-	-	15	6	67	359
695	162	136	-	-	5	1	20	533
485	454	437	-	-	8	5	4	31
1,000	478	382	-	-	18	9	69	522
2,033	711	323	-	-	20	4	364	1,322
450	228	171	-	-	8	1	49	222
1,251	1,012	885	-	-	38	7	83	239
152	75	56	-	-	11	2	6	78
1,784	1,088	952	-	-	59	19	58	695
2,161	1,873	1,675	-	-	44	23	131	288

3,321	2,419	2,006	-	-	158	85	171	902
1,172	994	860	-	-	20	13	100	178
466	402	369	-	-	10	7	17	64
460	392	358	-	-	8	1	24	68
706	642	597	-	-	17	12	16	65
748	272	224	-	-	19	3	27	476
725	335	142	-	-	17	-	176	390
313	212	173	-	-	6	1	32	101
464	426	398	-	-	10	4	14	38
160	95	64	-	-	5	1	25	65
381	228	139	-	-	9	0	79	153
649	433	308	-	-	10	1	113	216
925	363	252	-	-	17	2	93	562
538	356	300	-	-	14	7	34	182
368	336	303	-	-	10	-	22	32
946	614	487	-	-	32	9	86	332
3,071	2,115	1,733	-	-	103	52	227	956
1,237	309	221	-	-	15	1	72	927
1,240	581	468	-	-	20	4	89	659
1,301	672	558	-	-	37	8	68	629
518	443	334	-	-	12	1	96	76
317	294	286	-	-	4	1	3	23
904	465	374	-	-	32	4	55	439
1,257	777	481	-	-	51	10	235	480
644	579	548	-	-	16	7	8	65
418	371	339	-	-	5	1	25	47
457	380	250	-	-	10	2	118	77
534	435	323	-	-	20	38	55	99
532	208	163	-	-	11	4	30	324
3,403	1,709	802	-	-	77	4	826	1,695
532	382	221	-	-	19	3	139	150
833	529	465	-	-	18	1	45	304
291	262	251	-	-	7	4	1	29
711	258	188	-	-	23	1	47	452
1,701	1,241	1,063	-	-	46	22	110	460
1,610	1,464	1,309	-	-	37	51	67	146
471	442	424	-	-	8	3	7	29
391	356	331	-	-	13	4	8	35
3,668	1,592	942	-	-	57	7	587	2,076
3,540	2,378	1,527	-	-	119	30	702	1,163
1,561	804	647	-	-	68	23	66	757
472	164	90	-	-	7	2	64	308
382	347	319	-	-	19	2	8	35
547	469	449	-	-	11	1	8	78
427	343	222	-	-	14	6	101	85
312	186	111	-	-	26	6	42	126
273	252	242	-	-	7	2	1	20
1,901	928	678	-	-	51	18	181	973
415	373	365	-	-	5	2	1	42
658	576	542	-	-	15	15	4	82

289	164	110	-	-	7	1	46	125
469	371	342	-	-	8	7	15	99
912	261	96	-	-	15	6	144	651
275	236	224	-	-	9	1	3	39
545	410	246	-	-	17	1	145	136
342	244	162	-	-	15	0	67	98
1,235	756	690	-	-	24	8	34	478
156	144	138	-	-	3	0	2	12
661	285	192	-	-	12	13	68	376
359	175	93	-	-	10	6	65	184
479	307	179	-	-	20	6	102	172
4,733	1,840	650	-	-	37	-	1,153	2,893
3,657	774	91	-	-	8	-	676	2,883
5,278	3,773	1,139	-	-	71	8	2,555	1,504
913	475	186	-	-	15	-	273	438
1,280	694	296	-	-	17	-	381	586
1,007	366	201	-	-	22	0	143	641
791	430	256	-	-	13	3	157	361
1,864	907	369	-	-	32	-	506	957
597	302	85	-	-	2	1	214	296
1,272	878	641	-	-	37	-	199	395
1,503	899	276	-	-	43	10	569	604
1,767	843	476	-	-	54	5	308	924
1,573	1,052	636	-	-	31	1	384	521
980	778	536	-	-	27	2	212	203
510	347	270	-	-	13	-	65	162
2,065	1,393	1,106	-	-	95	3	188	673
509	419	290	-	-	18	0	111	90
1,459	1,268	986	-	-	48	-	234	192
1,849	1,134	835	-	-	13	-	286	714
263	151	86	-	-	9	1	55	112
1,593	949	701	-	-	49	2	197	644
568	425	290	-	-	15	-	121	142
1,063	243	36	-	-	12	-	195	820
2,682	911	535	-	-	36	-	341	1,771
359	221	139	-	-	10	-	72	138
2,171	1,399	851	-	-	57	1	490	772
1,076	938	719	-	-	33	-	186	138
479	420	367	-	-	15	1	37	59
423	369	312	-	-	13	1	43	54
806	371	185	-	-	30	-	156	435
829	716	549	-	-	21	4	142	113
2,522	1,562	1,253	-	-	44	21	243	961
478	415	384	-	-	17	-	14	63
1,971	1,671	1,477	-	-	66	17	110	300
267	213	174	-	-	8	-	31	54
774	662	580	-	-	25	0	57	112
954	578	502	-	-	12	-	65	376
400	341	279	-	-	9	5	48	59
320	283	234	-	-	6	-	43	37

2,470	1,223	1,018	-	-	51	-	154	1,247
513	315	240	-	-	16	-	59	197
3,344	2,399	1,769	-	-	206	36	388	945
1,985	877	727	-	-	39	1	110	1,108
690	568	518	-	-	17	-	33	122
1,242	1,064	934	-	-	27	13	90	178
1,315	863	655	-	-	49	6	153	452
295	241	173	-	-	11	2	55	54
238	198	138	-	-	6	-	54	40
1,261	1,108	942	-	-	49	42	75	153
651	488	336	-	-	25	1	126	163
381	349	300	-	-	10	-	38	33
141	114	66	-	-	2	1	45	27
1,169	924	812	-	-	35	-	77	244
369	322	287	-	-	7	1	27	47
2,792	1,823	1,468	-	-	93	0	262	968
853	309	225	-	-	12	2	70	544
219	179	146	-	-	6	-	27	40
2,148	1,106	936	-	-	39	7	125	1,042
171	136	66	-	-	7	1	62	36
346	314	301	-	-	6	-	7	32
610	501	465	-	-	14	-	21	110
285	168	105	-	-	7	-	57	117
969	499	257	-	-	18	6	218	471
699	427	353	-	-	12	4	59	272
1,109	406	289	-	-	20	6	91	704
1,107	406	206	-	-	12	4	184	700
1,163	461	330	-	-	13	3	115	703
331	128	53	-	-	7	5	64	203
591	507	369	-	-	15	3	121	84
1,759	947	579	-	-	22	1	345	812
1,037	512	430	-	-	15	5	61	525
514	146	87	-	-	8	2	50	368
1,423	1,021	932	-	-	18	0	70	402
313	172	124	-	-	5	-	43	141
2,206	908	669	-	-	40	43	156	1,298
2,322	1,145	869	-	-	46	48	182	1,177
205	169	81	-	-	8	1	79	36
1,046	543	443	-	-	13	1	86	503
2,266	1,561	1,364	-	-	59	9	129	705
875	604	462	-	-	19	3	120	271
411	211	158	-	-	6	1	45	199
5,029	2,434	1,583	-	-	85	16	750	2,595
927	533	438	-	-	21	3	70	394
4,205	2,065	1,593	-	-	107	10	355	2,140
664	357	304	-	-	6	1	46	307
740	499	390	-	-	16	3	91	241
2,358	1,570	1,241	-	-	23	2	304	788
399	241	179	-	-	8	1	53	157
2,475	1,683	1,376	-	-	45	18	244	792

1,562	1,240	919	-	-	39	11	271	322
548	283	116	-	-	11	-	156	266
366	276	236	-	-	7	0	33	90
1,407	439	177	-	-	22	1	239	968
414	128	77	-	-	5	-	46	286
288	105	75	-	-	4	0	25	183
442	404	365	-	-	15	1	23	38
527	328	307	-	-	10	1	9	199
522	288	188	-	-	7	0	92	234
446	338	278	-	-	11	0	49	108
555	347	297	-	-	13	1	37	208
258	210	153	-	-	7	1	49	48
1,133	534	438	-	-	24	17	55	599
248	208	192	-	-	10	1	5	41
265	195	173	-	-	9	-	13	70
1,773	1,510	1,397	-	-	41	6	66	262
646	541	496	-	-	12	-	33	105
537	321	278	-	-	11	0	31	216
173	150	140	-	-	8	0	1	23
615	399	327	-	-	10	-	63	216
415	355	290	-	-	11	1	53	60
789	352	333	-	-	8	0	11	437
437	400	364	-	-	15	5	16	37
458	299	255	-	-	14	1	30	160
576	514	482	-	-	15	2	15	62
434	335	323	-	-	8	2	3	99
395	285	250	-	-	11	0	24	111
357	301	293	-	-	5	-	4	55
2,179	854	577	-	-	45	5	226	1,325
572	464	371	-	-	13	-	80	108
214	126	108	-	-	6	-	12	88
344	270	241	-	-	27	2	1	74
1,641	1,447	1,304	-	-	44	6	93	194
255	208	185	-	-	7	-	16	47
404	273	219	-	-	7	0	47	131
1,201	802	605	-	-	41	1	154	399
664	591	464	-	-	36	86	4	73
8,266	4,036	3,286	-	-	429	16	306	4,229
96	86	78	-	-	7	-	1	10
334	287	228	-	-	8	3	49	47
380	235	205	-	-	8	1	21	146
237	158	105	-	-	18	24	11	79
443	340	293	-	-	14	1	32	103
348	234	219	-	-	9	-	6	115
1,085	807	677	-	-	27	1	102	278
525	154	133	-	-	13	1	6	371
2,215	1,755	1,521	-	-	73	9	153	460
745	669	630	-	-	17	1	21	76
175	154	136	-	-	12	0	5	22
843	491	412	-	-	35	-	44	353

248	164	145	-	-	13	0	6	84
879	611	548	-	-	31	6	25	268
371	263	232	-	-	10	2	20	108
574	460	388	-	-	15	1	56	113
302	237	213	-	-	14	1	10	65
784	178	148	-	-	6	-	24	606
318	275	264	-	-	7	-	5	43
321	285	253	-	-	9	1	22	35
346	216	168	-	-	6	0	42	129
338	249	226	-	-	10	-	13	89
478	397	345	-	-	14	1	37	81
805	594	535	-	-	24	1	35	211
1,299	786	457	-	-	38	0	291	512
720	246	82	-	-	19	-	146	474
1,410	841	517	-	-	29	4	290	569
613	415	309	-	-	13	-	93	198
2,304	1,441	928	-	-	24	-	489	863
803	621	449	-	-	26	2	144	182
1,787	1,194	688	-	-	45	-	460	593
904	605	453	-	-	15	-	137	299
577	465	227	-	-	10	-	228	112
1,264	803	490	-	-	40	0	272	461
3,312	2,267	1,755	-	-	73	0	439	1,045
2,527	1,615	1,372	-	-	36	0	207	912
1,530	366	205	-	-	17	0	144	1,164
1,399	465	186	-	-	21	-	259	934
991	632	417	-	-	26	-	189	359
1,326	733	392	-	-	9	-	332	593
1,389	636	281	-	-	38	0	317	753
602	417	305	-	-	22	-	89	185
1,261	791	415	-	-	30	-	346	471
1,249	845	527	-	-	24	-	294	404
470	365	334	-	-	10	6	15	105
1,132	444	290	-	-	18	2	133	688
171	136	120	-	-	5	0	10	36
640	331	284	-	-	8	2	37	310
277	101	84	-	-	4	2	11	176
989	652	539	-	-	45	39	29	337
117	85	77	-	-	5	0	2	32
850	232	186	-	-	17	5	23	618
801	445	377	-	-	15	8	45	356
341	305	281	-	-	8	4	11	37
322	281	238	-	-	13	2	27	42
2,381	981	487	-	-	24	1	469	1,400
612	482	370	-	-	14	46	51	130
448	341	232	-	-	6	2	101	107
526	296	250	-	-	16	4	27	230
1,011	209	171	-	-	7	-	30	802
170	148	119	-	-	6	-	23	23
447	117	22	-	-	8	2	85	330

171	133	119	-	-	7	3	4	38
3,047	1,955	1,655	-	-	94	48	158	1,092
455	260	224	-	-	10	1	23	196
255	210	174	-	-	5	-	31	46
552	398	332	-	-	25	4	37	154
542	373	190	-	-	7	-	177	170
743	340	248	-	-	21	0	70	403
655	351	294	-	-	13	0	44	304
435	218	160	-	-	7	-	51	218
537	369	331	-	-	12	1	25	168
1,013	299	242	-	-	8	-	48	714
819	573	360	-	-	25	135	53	245
194	138	114	-	-	12	-	12	56
462	63	33	-	-	5	1	25	399
363	140	98	-	-	7	-	36	223
531	363	294	-	-	16	3	50	168
342	205	144	-	-	6	-	55	137
353	120	111	-	-	5	-	3	233
429	203	181	-	-	12	2	9	226
266	164	141	-	-	6	-	17	102
301	209	184	-	-	13	-	12	91
417	361	330	-	-	7	1	23	56
862	343	225	-	-	17	7	95	519
274	186	162	-	-	6	1	16	89
1,292	779	670	-	-	10	-	99	513
1,156	814	621	-	-	31	1	162	342
290	181	74	-	-	8	1	97	109
630	221	7	-	-	33	1	180	409
1,270	481	244	-	-	27	2	208	789
1,570	753	532	-	-	10	1	210	817
2,471	1,837	1,487	-	-	60	4	286	634
541	277	178	-	-	13	7	79	264
570	409	305	-	-	15	1	88	162
1,574	963	827	-	-	24	-	111	611
1,903	1,307	1,060	-	-	39	14	193	597
1,728	1,121	574	-	-	30	2	515	607
296	46	21	-	-	3	-	22	250
469	226	169	-	-	7	-	50	243
992	377	303	-	-	16	0	58	615
2,973	1,381	1,067	-	-	41	1	273	1,591
708	576	456	-	-	26	0	94	131
1,991	1,056	776	-	-	26	4	250	935
2,858	1,849	1,330	-	-	73	14	432	1,009
1,178	767	594	-	-	31	0	141	411
407	208	27	-	-	15	2	163	200
661	453	359	-	-	12	-	83	208
997	454	398	-	-	13	0	42	543
3,133	2,086	1,763	-	-	139	1	183	1,047
240	110	87	-	-	7	1	15	130
2,071	1,349	1,144	-	-	56	0	148	722



860	613	487	-	-	26	17	83	247
333	176	110	-	-	6	2	57	157
433	184	47	-	-	34	2	102	248
872	541	330	-	-	26	-	185	330
1,044	649	388	-	-	43	-	218	395
3,071	1,587	778	-	-	76	7	726	1,484
1,132	671	205	-	-	50	-	416	461
100	48	1	-	-	9	1	38	51
574	467	440	-	-	15	1	11	107
2,211	1,354	749	-	-	61	-	543	857
1,353	741	431	-	-	40	1	269	612
849	489	259	-	-	32	0	197	360
423	258	185	-	-	21	-	52	165
1,357	802	422	-	-	46	-	334	555
642	337	253	-	-	14	0	71	305
3,637	1,850	1,087	-	-	164	0	598	1,787
575	430	294	-	-	19	-	116	146
779	601	466	-	-	29	0	105	179
419	339	232	-	-	13	-	94	80
252	200	121	-	-	4	-	75	51
383	322	289	-	-	14	1	18	60
997	785	656	-	-	28	1	100	212
852	395	223	-	-	21	-	151	457
659	497	437	-	-	17	-	43	162
608	521	421	-	-	14	0	86	87
2,169	1,040	549	-	-	136	3	352	1,130
548	445	390	-	-	24	-	30	104
635	482	372	-	-	19	4	86	152
175	140	78	-	-	6	-	56	35
1,073	820	611	-	-	26	6	176	253
482	368	305	-	-	15	-	48	114
469	424	353	-	-	13	10	49	45
133	119	98	-	-	7	-	14	13
673	442	319	-	-	15	4	105	230
365	275	249	-	-	10	-	16	90
288	260	110	-	-	3	-	147	28
328	268	206	-	-	14	-	48	60
284	242	221	-	-	6	1	14	42
480	395	302	-	-	7	2	84	85
1,096	863	797	-	-	16	6	44	232
243	157	119	-	-	7	-	31	86
446	332	290	-	-	19	-	23	114
429	389	245	-	-	13	-	130	41
690	459	323	-	-	21	-	115	231
514	471	433	-	-	9	2	26	44
441	331	257	-	-	9	-	65	109
438	318	267	-	-	16	-	35	120
1,097	875	660	-	-	39	2	174	221
411	134	100	-	-	6	0	27	277
1,636	411	255	-	-	20	-	136	1,225

347	267	222	-	-	6	3	36	81
1,390	1,105	964	-	-	33	6	103	285
291	230	189	-	-	14	-	27	61
4,203	3,029	2,302	-	-	144	5	578	1,173
426	249	218	-	-	6	-	25	177
773	527	387	-	-	16	-	124	246
747	619	468	-	-	25	2	124	128
302	182	115	-	-	7	-	60	120
1,814	1,246	859	-	-	49	1	338	569
809	506	216	-	-	32	-	259	302
630	404	155	-	-	11	-	238	225
390	174	17	-	-	20	1	136	216
483	317	90	-	-	18	-	208	166
1,074	692	403	-	-	30	0	258	382
438	192	65	-	-	47	1	80	246
1,059	634	395	-	-	36	-	203	425
585	453	291	-	-	23	0	139	132
1,795	988	446	-	-	43	2	497	807
2,933	1,949	1,080	-	0	77	0	791	984
2,354	1,301	773	-	-	117	8	403	1,053
1,150	849	552	-	-	46	-	250	301
1,104	819	598	-	-	42	2	177	285
461	329	164	-	-	28	0	137	133
1,095	742	429	-	-	56	1	256	354
864	430	232	-	-	12	-	186	434
837	458	227	-	-	16	2	213	378
886	566	263	-	-	18	2	283	320
366	227	112	-	-	18	-	97	139
542	176	107	-	-	16	-	53	366
387	252	209	-	-	13	-	31	135
1,899	574	130	-	-	15	2	427	1,325
599	455	278	-	-	27	0	150	144
1,352	653	344	-	-	32	-	277	699
1,691	1,015	532	-	-	80	6	397	676
555	299	159	-	-	23	1	117	256
743	555	453	-	-	10	5	86	188
444	368	275	-	-	8	-	85	76
532	390	313	-	-	7	3	67	142
5,307	2,912	1,895	-	-	106	10	900	2,395
581	331	170	-	-	18	1	142	250
1,629	791	270	-	-	22	0	498	839
447	315	272	-	-	8	2	33	132
203	174	152	-	-	2	-	20	29
402	168	51	-	-	2	2	114	234
626	203	51	-	-	13	3	135	423
1,671	695	477	-	-	13	2	203	976
218	158	121	-	-	3	0	33	60
482	233	105	-	-	5	1	121	250
332	227	146	-	-	6	-	74	106
658	368	238	-	-	3	1	127	290

1,575	788	415	-	-	25	4	344	787
396	330	291	-	-	11	1	28	65
322	256	210	-	-	3	2	41	66
1,174	761	526	-	-	27	3	205	412
1,565	1,208	930	-	-	26	2	250	357
1,286	651	480	-	-	21	0	151	635
751	410	296	-	-	9	2	103	341
709	250	63	-	-	12	1	174	459
289	179	87	-	-	4	-	88	110
2,300	1,358	1,000	-	-	30	9	320	942
581	220	136	-	-	5	-	80	361
855	520	298	-	-	11	1	210	336
1,085	308	84	-	-	37	11	176	778
278	185	91	-	-	3	-	91	93
1,199	503	176	-	-	33	3	291	696
383	232	116	-	-	5	-	111	151
682	490	414	-	-	10	0	65	192
346	286	190	-	-	4	-	93	59
277	209	150	-	-	5	-	54	68
914	457	264	-	-	13	1	178	458
866	428	222	-	-	18	3	186	438
533	196	77	-	-	17	2	101	336
1,706	1,197	942	-	-	18	1	236	509
442	321	203	-	-	9	1	107	121
314	260	215	-	-	3	-	42	54
592	378	296	-	-	8	-	73	214
208	166	129	-	-	4	-	32	42
337	197	147	-	-	6	0	44	140
1,599	1,104	852	-	-	21	2	228	496
1,081	695	550	-	-	12	-	133	386
792	548	438	-	-	10	0	99	245
2,749	1,834	1,504	-	-	126	11	193	916
2,745	1,987	1,672	-	-	32	1	282	758
2,282	1,132	824	-	-	22	2	285	1,150
6,493	4,280	3,247	-	-	207	5	821	2,214
2,867	1,799	1,259	-	-	42	1	498	1,068
1,130	684	489	-	-	15	2	178	446
298	236	204	-	-	6	-	26	63
661	457	350	-	-	6	-	100	205
1,154	943	719	-	-	9	-	215	211
650	460	352	-	-	11	-	97	190
305	264	210	-	-	3	-	50	41
798	450	355	-	-	8	2	85	348
2,222	1,488	1,137	-	-	29	-	322	734
570	415	337	-	-	5	0	73	155
708	505	379	-	-	12	1	112	203
395	275	216	-	-	9	-	49	121
425	224	171	-	-	4	2	47	201
1,470	1,147	904	-	-	24	-	220	322
1,115	587	297	-	-	37	0	253	527

850	574	461	-	-	19	-	93	276
409	323	273	-	-	3	-	46	86
509	358	282	-	-	4	-	72	151
513	229	182	-	-	7	1	39	284
1,858	1,345	1,050	-	-	42	0	253	513
685	566	437	-	-	11	-	119	118
685	486	381	-	-	4	-	101	199
677	542	416	-	-	7	-	119	135
970	466	418	-	-	20	-	28	503
1,068	587	430	-	-	23	4	130	481
3,532	2,521	1,984	-	-	73	1	463	1,010
433	320	279	-	-	6	-	35	113
925	399	288	-	-	11	0	100	525
361	280	258	-	-	3	1	18	82
621	413	213	-	-	7	0	193	207
417	334	300	-	-	14	1	19	83
499	373	303	-	-	5	-	64	126
214	122	72	-	-	6	0	44	92
374	274	215	-	-	9	0	50	101
1,599	979	764	-	-	15	-	201	619
3,969	2,211	1,638	-	-	45	-	527	1,758
1,410	1,078	908	-	-	11	-	159	332
254	226	183	-	-	3	-	41	28
1,297	840	528	-	-	18	2	291	458
870	482	398	-	-	13	0	70	388
1,444	882	625	-	-	32	0	225	561
805	476	309	-	-	7	-	161	329
300	263	237	-	-	6	2	19	37
252	197	157	-	-	2	-	38	55
1,432	1,077	850	-	-	11	1	215	356
665	452	345	-	-	9	-	99	212
393	234	181	-	-	6	-	47	158
800	434	328	-	-	16	0	90	366
290	194	154	-	-	7	0	34	95
398	212	161	-	-	6	-	46	186
686	447	356	-	-	10	-	80	239
5,151	2,586	1,846	-	-	163	2	574	2,565
303	146	125	-	-	4	-	18	157
1,357	878	709	-	-	22	-	147	480
1,242	801	599	-	-	24	1	176	441
1,127	486	354	-	-	16	-	116	641
728	480	409	-	-	11	-	60	248
306	153	122	-	-	4	-	28	153
533	369	266	-	-	8	-	96	164
415	260	179	-	-	4	-	77	154
566	306	266	-	-	8	-	32	260
382	196	166	-	-	3	0	27	186
776	552	416	-	-	10	-	126	224
552	281	235	-	-	8	-	38	271
1,821	1,109	760	-	-	32	6	310	712

531	271	176	-	-	6	-	90	260
470	324	247	-	-	5	-	72	146
483	235	172	-	-	9	-	54	248
224	95	62	-	-	6	-	27	129
2,605	1,570	1,233	-	0	44	-	294	1,035
536	379	281	-	-	7	3	88	156
660	423	358	-	-	12	3	50	236
630	464	362	-	-	5	1	97	167
243	200	152	-	-	6	-	42	43
284	79	47	-	-	6	-	26	205
454	338	300	-	-	8	1	29	117
5,405	3,189	2,157	-	-	127	15	891	2,216
1,018	572	440	-	-	20	1	112	446
644	403	313	-	-	5	1	84	241
456	367	300	-	-	4	0	63	89
222	158	107	-	-	9	-	43	63
527	407	342	-	-	14	1	49	120
2,918	1,041	637	-	-	40	1	363	1,877
204	174	132	-	-	6	1	35	30
2,195	1,323	809	-	-	40	5	469	873
1,210	798	569	-	-	28	8	194	412
379	311	118	-	-	3	-	190	68
1,242	826	707	-	-	24	2	92	417
648	546	426	-	-	9	2	109	101
422	303	146	-	-	10	6	141	119
757	287	170	-	-	10	0	107	471
727	581	461	-	-	9	-	112	145
219	170	110	-	-	3	-	57	49
1,274	766	473	-	-	19	2	272	508
186	135	65	-	-	3	5	62	51
606	508	150	-	-	20	0	336	98
2,181	1,311	989	-	-	34	4	284	871
1,141	756	621	-	-	12	0	123	385
2,457	1,707	1,441	-	-	59	23	184	750
386	308	250	-	-	8	0	50	77
2,673	1,456	900	-	-	58	8	490	1,217
1,136	501	385	-	-	4	-	112	635
4,270	2,227	1,670	-	-	40	1	515	2,043
512	112	72	-	-	5	2	34	400
661	401	111	-	-	11	0	278	261
257	172	68	-	-	5	-	100	85
7,413	4,265	3,172	-	-	99	3	992	3,148
310	269	217	-	-	4	0	49	41
779	512	421	-	-	6	-	85	267
1,269	487	319	-	-	16	0	151	782
901	608	508	-	-	5	-	96	293
708	504	426	-	-	3	-	75	204
1,143	707	532	-	-	7	-	168	436
1,372	858	700	-	-	29	-	129	514
1,011	611	474	-	-	9	-	128	400

1,585	1,154	884	-	-	30	-	241	431
836	476	313	-	-	8	-	155	360
487	312	211	-	-	8	-	93	175
350	227	137	-	-	4	-	85	123
584	254	178	-	-	5	-	72	330
1,254	715	548	-	-	15	-	153	539
643	352	165	-	-	9	0	177	291
997	412	251	-	-	9	-	152	585
256	218	157	-	-	4	-	57	38
256	183	67	-	-	6	-	109	73
1,049	553	462	-	-	12	-	79	497
1,119	504	395	-	-	17	1	92	614
595	449	337	-	-	6	3	103	146
558	386	296	-	-	9	0	80	172
447	308	181	-	-	3	-	124	139
8,786	4,067	3,063	-	-	290	6	708	4,719
839	516	318	-	-	9	0	189	323
486	343	266	-	-	5	-	72	143
879	351	183	-	-	10	-	158	528
3,405	2,522	1,879	-	-	51	2	590	882
633	428	320	-	-	6	2	101	205
2,238	1,223	871	-	-	26	0	326	1,015
890	397	291	-	-	12	-	94	493
889	567	481	-	-	9	-	76	322
1,570	1,095	690	-	-	53	0	352	475
100	58	29	-	-	9	-	20	42
706	498	395	-	-	6	-	97	208
653	413	274	-	-	6	0	132	240
413	255	159	-	-	7	0	89	158
617	496	400	-	-	8	-	88	121
675	489	347	-	-	6	-	135	186
717	271	200	-	-	4	1	66	446
441	254	193	-	-	5	-	55	188
1,333	962	711	-	-	19	-	232	371
182	94	69	-	-	3	-	22	88
3,777	2,636	2,140	-	-	74	1	421	1,142
1,093	803	686	-	-	22	2	93	290
649	311	236	-	-	9	-	66	338
274	144	83	-	-	18	-	43	130
1,144	644	410	-	-	12	2	220	500
551	343	220	-	-	7	-	116	208
548	406	357	-	-	3	-	46	142
1,237	527	416	-	-	12	8	91	710
593	391	256	-	-	6	-	130	202
1,356	882	711	-	-	21	-	151	473
746	537	449	-	-	14	-	74	209
1,148	747	585	-	-	9	-	153	401
623	377	247	-	-	8	1	122	246
500	326	261	-	-	3	-	61	174
4,699	2,017	1,543	-	-	83	4	387	2,682

702	435	295	-	-	4	0	135	267
914	700	475	-	-	9	-	216	214
1,015	725	610	-	0	20	1	94	289
1,222	561	365	-	-	18	-	178	661
1,387	896	696	-	-	10	-	189	491
488	371	299	-	-	5	-	67	117
451	319	237	-	-	4	-	78	132
1,358	598	485	-	-	5	1	107	760
2,123	1,360	851	-	-	29	0	479	763
665	512	343	-	-	11	-	158	153
645	490	424	-	-	7	-	59	155
1,043	393	305	-	-	8	-	81	650
397	265	80	-	-	5	0	180	132
581	488	368	-	-	5	3	113	93
1,037	631	516	-	-	9	-	106	407
957	529	472	-	-	11	-	46	428
639	479	441	-	-	5	-	34	160
940	815	765	-	-	15	-	35	124
527	436	395	-	-	8	1	33	91
1,729	710	654	-	-	18	-	38	1,019
874	280	256	-	-	9	-	16	593
350	318	294	-	-	8	-	16	32
404	253	219	-	-	5	-	29	151
2,246	1,202	1,046	-	-	21	2	133	1,044
545	251	237	-	-	5	0	8	294
1,095	578	508	-	-	7	2	61	517
328	272	246	-	-	5	1	20	56
551	435	384	-	-	7	-	44	116
988	800	749	-	-	13	-	38	188
3,249	1,999	1,783	-	-	61	10	144	1,250
307	269	239	-	-	4	-	26	38
225	183	158	-	-	5	-	20	41
563	314	283	-	-	8	-	22	249
311	165	139	-	-	5	-	21	146
1,292	661	590	-	-	10	-	60	631
468	431	395	-	-	10	-	26	37
247	227	207	-	-	6	-	13	20
894	451	397	-	-	28	1	25	443
280	251	231	-	-	6	-	15	29
750	675	622	-	-	16	2	35	75
878	533	472	-	-	8	-	52	345
390	352	341	-	-	3	-	8	38
872	681	627	-	-	16	1	38	191
1,005	677	602	-	-	13	0	62	328
474	421	400	-	-	6	-	15	53
498	309	269	-	-	4	-	36	189
1,001	798	729	-	-	11	0	58	203
3,713	2,820	2,547	-	-	108	2	164	893
98	90	77	-	-	3	-	9	9
2,166	1,225	1,077	-	-	40	6	102	941

517	465	415	-	-	8	2	40	53
592	499	472	-	-	7	-	19	94
595	452	399	-	-	18	-	35	143
721	339	309	-	-	4	-	26	382
531	339	270	-	-	6	-	62	192
478	395	363	-	-	5	-	27	83
548	480	453	-	-	8	-	19	68
393	304	272	-	-	6	-	26	89
1,144	878	800	-	-	9	-	69	266
448	361	318	-	-	9	-	34	87
823	752	692	-	-	10	-	51	71
2,759	1,863	1,576	-	-	38	1	248	896
1,354	687	634	-	-	20	1	32	667
968	595	542	-	-	7	-	46	373
574	399	356	-	-	15	0	28	176
428	275	244	-	-	7	0	23	154
592	355	300	-	-	10	-	45	237
510	330	297	-	-	10	2	22	180
1,275	259	235	-	-	10	1	14	1,016
1,348	862	758	-	-	23	5	76	486
496	168	142	-	-	5	0	20	328
432	236	204	-	-	10	1	22	196
856	289	255	-	-	10	0	23	568
319	118	93	-	-	6	1	19	201
646	370	302	-	-	9	5	54	276
1,753	973	877	-	-	29	1	66	780
541	352	274	-	-	10	-	68	189
1,862	781	647	-	-	52	1	81	1,081
706	575	504	-	-	15	2	54	131
432	326	282	-	-	5	2	36	106
574	244	233	-	-	3	-	8	330
491	394	351	-	-	8	-	35	97
414	278	239	-	-	8	1	31	136
943	374	345	-	-	11	-	18	569
1,261	798	673	-	-	15	2	108	463
612	289	259	-	-	12	1	18	323
430	261	240	-	-	4	0	16	169
595	424	385	-	-	11	-	28	171
715	377	305	-	-	8	-	64	339
1,419	988	694	-	-	31	4	258	432
780	497	372	-	-	7	-	117	283
907	349	182	-	-	5	-	162	557
302	160	76	-	-	3	-	81	142
844	513	391	-	-	12	1	110	330
1,254	379	185	-	-	11	-	183	875
390	287	176	-	-	4	-	108	103
2,202	1,209	704	-	-	37	6	463	993
537	227	152	-	-	3	-	71	311
852	206	110	-	-	3	-	93	646
454	330	259	-	-	16	-	56	124



1,197	447	178	-	-	5	-	263	749
786	368	190	-	-	3	-	176	417
574	306	185	-	-	2	-	119	268
685	462	375	-	-	6	-	82	222
633	494	386	-	-	13	-	95	139
6,113	3,697	2,629	-	-	134	6	928	2,416
425	158	17	-	-	4	-	137	268
251	202	157	-	-	4	0	40	49
268	220	177	-	-	3	-	40	48
375	161	128	-	-	8	-	24	214
699	524	381	-	-	17	0	125	175
387	271	184	-	-	8	-	80	116
847	582	478	-	-	15	-	89	265
2,345	935	401	-	-	16	-	517	1,410
258	174	94	-	-	3	-	78	84
443	88	35	-	-	5	-	49	354
1,853	1,284	644	-	-	34	1	606	569
362	196	112	-	-	4	-	80	166
846	453	349	-	-	14	-	91	393
1,034	466	384	-	-	10	-	73	568
1,366	977	829	-	-	19	0	128	390
1,204	537	421	-	-	9	-	108	667
957	611	491	-	-	13	-	108	345
416	339	261	-	-	6	-	72	76
233	149	122	-	-	3	1	23	84
407	216	180	-	-	3	-	33	191
809	555	471	-	-	7	0	77	254
442	308	248	-	-	6	-	54	134
2,148	1,189	970	-	-	22	-	197	959
699	419	330	-	-	6	-	83	280
3,208	1,947	1,472	-	-	32	1	442	1,261
3,586	2,276	1,816	-	-	82	3	375	1,310
1,333	849	673	-	-	18	1	157	485
598	379	304	-	-	8	-	67	220
715	474	358	-	-	9	-	107	242
722	332	273	-	-	7	-	52	390
417	216	155	-	-	7	-	54	201
815	566	431	-	-	13	1	122	248
540	370	247	-	-	8	0	115	170
681	405	329	-	-	18	0	58	276
310	215	135	-	-	4	-	77	95
583	282	202	-	-	7	-	72	301
238	180	123	-	-	2	-	55	58
542	374	304	-	-	5	-	64	168
472	315	252	-	-	6	1	57	157
331	211	151	-	-	4	-	56	120
774	410	301	-	-	8	-	101	364
359	234	182	-	-	6	-	47	125
481	342	274	-	-	9	-	59	139
932	435	333	-	-	17	-	84	497

3,578	1,871	1,280	-	-	26	-	565	1,707
308	220	174	-	-	2	-	44	89
261	181	108	-	-	6	-	66	81
3,653	2,226	1,823	-	-	76	1	327	1,427
2,646	1,626	1,347	-	-	49	-	230	1,020
303	137	110	-	-	7	-	20	165
795	462	359	-	-	5	-	98	333
841	481	254	-	-	11	-	216	360
304	199	147	-	-	6	-	46	105
577	322	268	-	-	8	-	46	255
3,198	2,063	1,488	-	-	55	0	520	1,135
924	608	441	-	-	11	-	156	316
1,363	1,033	850	-	-	18	1	164	330
520	389	335	-	-	4	-	50	131
283	172	142	-	-	5	-	24	111
169	136	96	-	-	3	-	36	33
3,154	1,643	1,206	-	-	50	5	381	1,511
596	411	331	-	-	6	-	75	185
1,292	744	618	-	-	29	-	98	548
222	160	106	-	-	3	-	51	61
1,041	677	524	-	-	11	0	141	365
1,536	991	773	-	-	19	-	199	545
1,110	831	689	-	-	17	0	125	279
350	236	170	-	-	6	-	60	114
705	428	277	-	-	8	-	143	277
741	619	496	-	-	7	-	116	122
1,306	839	622	-	-	11	1	205	467
350	249	180	-	-	2	-	66	101
469	319	260	-	-	2	-	57	150
824	458	314	-	-	8	-	137	366
1,971	1,106	813	-	-	31	2	260	865
901	573	423	-	-	9	-	140	328
516	323	204	-	-	6	-	113	193
3,518	2,231	1,761	-	-	47	1	422	1,287
3,100	1,556	1,044	-	-	28	0	485	1,544
1,274	956	730	-	-	11	-	215	318
453	309	232	-	-	9	-	68	145
998	683	511	-	-	11	-	161	315
174	142	113	-	-	3	-	25	32
9,528	6,140	4,658	-	-	194	2	1,286	3,387
3,084	2,157	1,626	-	-	37	4	490	927
470	299	200	-	-	4	-	94	170
532	313	203	-	-	5	-	106	218
321	256	197	-	-	8	-	52	65
608	403	265	-	-	7	-	131	206
431	290	223	-	-	3	-	65	140
599	394	267	-	-	11	-	116	204
387	215	160	-	-	6	-	48	173
1,277	643	467	-	-	10	-	167	633
374	236	131	-	-	4	-	101	138

516	346	288	-	-	4	-	54	170
2,858	1,110	764	-	-	26	-	320	1,748
702	436	315	-	-	5	-	116	266
624	430	372	-	-	4	-	55	194
406	244	177	-	-	3	-	64	162
395	208	137	-	-	10	-	62	186
627	327	273	-	-	6	-	49	300
869	382	233	-	-	9	-	140	487
266	216	166	-	-	8	-	43	49
1,469	856	642	-	-	15	-	199	613
1,005	608	443	-	-	8	-	157	396
454	309	223	-	-	7	-	78	145
282	193	150	-	-	3	-	39	89
4,442	2,913	2,157	-	-	56	4	695	1,529
407	323	261	-	-	10	-	52	84
726	341	247	-	-	13	0	81	385
1,627	1,126	967	-	-	21	0	138	501
1,881	1,147	737	-	-	32	-	378	734
391	192	146	-	-	7	-	39	199
1,517	818	688	-	-	35	-	96	699
932	400	285	-	-	12	2	101	533
567	309	220	-	-	12	1	77	257
698	426	356	-	-	10	-	60	271
626	239	196	-	-	8	-	35	387
598	240	86	-	-	11	-	143	358
372	160	79	-	-	9	-	72	212
1,266	762	559	-	-	16	-	186	504
1,428	849	678	-	-	30	-	141	579
450	300	232	-	-	7	-	60	150
390	282	178	-	-	6	-	97	109
1,701	928	640	-	-	69	3	216	773
1,819	930	725	-	-	23	1	181	889
1,274	464	373	-	-	8	4	79	810
759	515	428	-	-	12	-	75	244
253	193	137	-	-	6	-	50	60
560	340	262	-	-	6	0	72	219
495	284	89	-	-	11	-	184	211
435	288	231	-	-	5	0	51	147
550	295	230	-	-	7	-	57	255
321	206	154	-	-	8	1	43	115
1,101	729	555	-	-	18	-	157	372
307	136	72	-	-	6	-	58	171
4,208	2,065	1,494	-	-	120	-	451	2,143
700	318	104	-	-	13	-	200	382
385	234	161	-	-	7	-	65	150
272	207	166	-	-	3	0	38	65
375	292	235	-	-	6	0	51	83
520	257	142	-	-	8	-	107	263
763	527	443	-	-	7	-	77	236
546	420	344	-	-	5	0	71	126

512	163	109	-	-	2	1	51	349
1,493	598	337	-	-	8	1	252	895
364	290	220	-	-	4	-	66	74
449	325	235	-	-	8	3	79	124
377	335	281	-	-	6	-	48	42
658	168	112	-	-	3	-	53	490
1,066	580	515	-	-	14	1	50	486
512	348	297	-	-	6	0	46	163
364	266	169	-	-	8	1	88	98
1,181	647	554	-	-	13	-	80	534
225	138	84	-	-	5	-	48	87
641	537	445	-	-	15	-	78	104
1,827	598	316	-	-	23	0	259	1,229
292	215	169	-	-	4	2	40	77
739	508	439	-	-	12	0	56	231
783	521	395	-	-	11	-	115	263
785	575	446	-	-	22	1	106	210
731	203	129	-	-	4	-	69	528
361	163	77	-	-	3	1	82	198
290	223	164	-	-	4	-	56	66
341	214	144	-	-	6	-	65	127
628	469	393	-	-	6	-	70	159
830	745	681	-	-	9	-	55	85
1,352	312	171	-	-	10	-	131	1,040
653	156	106	-	-	4	-	46	496
341	193	152	-	-	5	0	36	148
749	497	383	-	-	13	2	99	252
1,775	873	633	-	-	27	-	213	903
434	310	267	-	-	4	-	40	124
306	171	119	-	-	9	-	43	135
2,487	1,865	1,595	-	-	66	2	202	622
337	238	166	-	-	7	-	66	99
427	285	227	-	-	6	-	51	142
256	200	149	-	-	2	-	49	56
199	125	100	-	-	3	-	22	74
332	258	199	-	-	4	-	55	74
325	188	118	-	-	5	-	65	138
384	288	254	-	-	3	1	30	96
400	272	214	-	-	6	-	51	129
407	308	261	-	-	5	-	43	98
314	273	211	-	-	5	-	57	42
533	481	460	-	-	10	2	9	52
491	354	228	-	-	6	-	121	137
1,184	767	675	-	-	20	0	72	417
585	412	321	-	-	5	-	86	172
515	342	274	-	-	7	1	60	173
1,330	924	777	-	-	32	7	107	406
1,018	711	653	-	-	16	5	37	308
394	229	202	-	-	13	-	14	165
634	502	387	-	-	7	-	108	132

740	534	415	-	-	12	0	107	206
634	465	387	-	-	11	0	67	169
957	455	302	-	-	12	4	137	502
434	311	283	-	-	5	-	23	123
1,138	704	669	-	-	18	0	16	434
991	833	774	-	-	12	0	46	158
2,037	1,214	1,144	-	-	15	11	44	823
702	379	306	-	-	17	3	53	323
1,022	676	605	-	-	6	0	64	346
494	321	259	-	-	4	-	58	173
333	170	85	-	-	3	-	83	163
716	635	590	-	-	8	4	33	82
976	273	205	-	-	4	0	64	703
2,092	1,036	905	-	-	31	29	72	1,055
391	249	150	-	-	3	-	95	142
260	211	177	-	-	4	2	28	49
377	308	236	-	-	12	2	57	69
693	463	317	-	-	10	-	137	230
5,137	3,884	3,514	-	-	94	8	268	1,253
611	352	283	-	-	10	-	59	259
728	444	366	-	-	5	0	72	284
448	271	237	-	-	4	-	30	177
465	365	304	-	6	16	1	39	100
1,124	718	670	-	-	11	1	35	406
833	623	535	-	-	12	0	76	211
313	185	175	-	-	6	-	3	128
1,064	703	600	-	-	10	-	92	361
488	367	312	-	-	8	1	45	121
660	466	444	-	-	11	-	11	195
349	318	288	-	-	6	-	24	30
514	387	350	-	-	7	-	30	127
664	478	449	-	-	11	-	18	186
348	298	266	-	-	5	0	27	50
320	250	219	-	-	10	-	20	70
530	359	310	-	-	7	2	41	171
418	317	298	-	-	8	1	10	101
1,122	754	678	-	-	26	0	49	369
786	504	415	-	-	10	19	60	282
435	325	289	-	-	6	1	29	110
368	267	228	-	-	3	-	36	101
598	421	409	-	-	5	1	7	177
582	440	365	-	-	6	0	69	141
657	385	322	-	-	31	2	31	272
1,903	997	794	-	-	15	-	188	906
213	177	161	-	-	5	0	11	36
619	535	455	-	-	13	0	66	84
387	266	251	-	-	5	-	10	121
178	149	81	-	-	6	-	63	29
572	321	263	-	-	6	-	52	251
461	258	185	-	-	4	-	69	203

1,511	713	563	-	-	22	-	128	798
675	522	498	-	-	9	1	14	153
615	424	311	-	-	33	-	81	190
1,442	695	635	-	-	11	-	49	747
1,177	808	643	-	-	13	-	152	369
361	250	232	-	-	3	1	13	111
1,530	591	552	-	-	16	-	23	939
398	182	117	-	-	4	1	60	217
641	503	403	-	-	8	-	91	138
639	309	236	-	-	5	-	68	330
808	605	528	-	-	25	5	48	202
2,477	1,563	1,423	-	-	29	3	108	914
707	477	388	-	-	12	1	77	229
916	518	431	-	-	14	2	70	398
950	483	439	-	-	9	1	34	468
906	723	637	-	-	11	1	75	183
680	507	444	-	-	5	0	57	173
1,541	981	842	-	-	35	1	102	561
690	353	341	-	-	8	4	1	336
757	531	499	-	-	12	1	20	225
390	224	192	-	-	3	-	29	166
1,929	582	297	-	-	9	-	276	1,347
1,073	703	618	-	-	14	0	71	370
996	460	344	-	-	10	1	105	536
1,239	778	690	-	-	17	0	71	461
1,167	561	508	-	-	15	-	39	606
5,759	3,582	3,014	-	-	188	7	373	2,178
584	314	276	-	-	2	-	36	270
1,070	912	866	-	-	17	-	29	158
1,850	1,256	1,149	-	-	23	0	84	594
477	292	236	-	-	4	0	51	185
1,336	1,021	938	-	-	25	1	57	315
552	337	311	-	-	6	3	17	215
340	257	202	-	-	6	1	49	83
489	198	70	-	-	5	-	123	291
1,344	902	687	-	-	12	-	204	441
1,647	713	473	-	-	18	-	222	934
451	247	199	-	-	7	-	41	204
627	511	422	-	-	10	2	77	117
680	400	334	-	-	6	1	59	280
1,045	695	544	-	-	13	0	138	350
830	559	442	-	-	13	1	102	271
1,415	742	569	-	-	23	2	148	673
410	301	235	-	-	7	1	59	108
539	337	300	-	-	6	1	31	201
460	357	291	-	-	7	1	57	103
467	301	239	-	-	5	1	56	166
658	400	287	-	-	6	-	107	259
884	587	480	-	-	13	0	95	297
769	539	392	-	-	8	1	138	230

608	316	166	-	-	5	1	145	292
407	231	195	-	-	6	0	30	176
1,364	1,021	835	-	-	49	-	138	343
704	442	380	-	-	13	8	42	262
420	351	305	-	-	6	-	40	68
573	431	344	-	-	14	-	73	143
605	419	330	-	-	14	-	76	185
1,787	1,269	1,025	-	-	32	2	210	518
884	371	277	-	-	6	-	87	514
292	251	230	-	-	5	0	16	41
550	375	279	-	-	36	1	59	175
780	495	384	-	-	15	1	95	284
415	252	194	-	-	8	-	50	163
366	300	264	-	-	7	1	29	65
535	387	308	-	-	12	0	66	148
638	353	248	-	-	19	-	86	285
419	229	181	-	-	3	-	46	190
1,032	710	612	-	-	27	2	69	321
324	167	125	-	-	5	-	37	157
556	380	254	-	-	14	-	112	176
754	408	306	-	-	10	1	91	346
368	227	144	-	-	8	-	75	141
846	371	269	-	-	16	1	85	475
673	222	171	-	-	7	-	43	451
273	193	142	-	-	5	-	47	80
544	291	242	-	-	3	-	46	253
202	170	145	-	-	5	-	20	31
1,303	824	684	-	-	16	4	120	479
649	282	208	-	-	7	0	66	367
898	316	271	-	-	7	1	38	582
1,191	883	741	-	-	17	-	126	308
371	204	192	-	-	4	-	8	167
1,372	861	746	-	-	24	0	90	511
622	409	264	-	-	12	-	134	212
4,730	2,379	2,027	-	-	105	16	230	2,351
4,066	2,491	1,723	-	-	172	5	591	1,576
784	589	511	-	-	11	-	66	195
325	238	193	-	-	8	-	37	87
570	336	295	-	-	7	3	32	234
415	327	283	-	-	6	-	38	88
414	237	150	-	-	4	-	82	177
828	461	396	-	-	13	3	49	367
1,606	910	662	-	-	23	-	225	696
616	382	288	-	-	7	-	87	234
539	337	256	-	-	4	-	77	202
2,135	102	70	-	-	5	-	27	2,032
712	354	230	-	-	42	-	82	358
2,387	669	345	-	-	17	0	308	1,717
514	308	263	-	-	5	-	40	206
664	238	80	-	-	4	-	154	426

1,239	815	651	-	-	10	-	154	424
304	166	67	-	-	3	0	96	138
771	396	290	-	-	5	-	101	375
440	282	210	-	-	3	-	70	157
414	312	220	-	-	9	-	82	102
175	84	62	-	-	2	-	20	91
639	374	269	-	-	8	1	96	266
764	583	434	-	-	8	-	140	181
982	420	336	-	-	5	-	78	563
1,833	1,247	972	-	-	12	-	264	586
552	385	278	-	-	7	-	101	167
953	631	519	-	-	20	-	92	322
777	405	297	-	-	10	0	98	372
933	704	559	-	-	17	-	128	229
1,163	540	380	-	-	14	-	146	623
602	489	376	-	-	4	-	109	114
689	500	389	-	-	5	0	105	189
329	252	195	-	-	4	-	54	77
1,983	639	454	-	-	23	0	163	1,344
796	92	69	-	-	5	-	17	704
1,069	253	181	-	-	3	-	70	816
1,548	706	552	-	-	22	-	133	842
270	228	194	-	-	2	-	32	41
938	485	359	-	-	6	-	120	453
756	420	281	-	-	13	-	125	336
529	311	233	-	-	5	-	73	219
700	535	360	-	-	7	-	168	165
845	172	81	-	-	2	-	89	673
1,100	629	446	-	-	8	-	175	470
1,451	379	179	-	-	16	-	185	1,072
576	379	236	-	-	11	-	131	197
868	382	306	-	-	6	0	69	486
486	338	279	-	-	6	-	53	148
1,490	1,016	778	-	-	23	0	214	474
1,044	505	405	-	-	9	-	91	539
1,649	615	366	-	-	12	-	236	1,035
652	436	332	-	-	5	-	99	216
430	271	231	-	-	4	-	36	159
3,706	1,807	1,310	-	-	97	3	397	1,899
378	22	0	-	-	11	1	10	356
4,497	1,149	746	-	-	203	17	183	3,348
998	718	615	-	-	33	5	65	279
745	404	354	-	-	13	1	36	341
273	241	113	-	-	11	1	116	32
848	189	139	-	-	15	1	34	659
513	331	217	-	-	13	2	99	183
1,629	448	243	-	-	42	3	159	1,181
530	233	189	-	-	8	2	33	297
1,069	573	481	-	-	35	14	43	496
995	143	99	-	-	11	-	33	852



647	107	3	-	-	6	-	99	540
1,424	551	408	-	-	36	5	102	873
558	323	289	-	-	23	0	11	235
407	101	74	-	-	7	0	19	306
1,118	119	45	-	-	16	2	57	999
341	315	247	-	-	10	-	58	26
429	93	72	-	-	10	0	11	337
260	184	168	-	-	7	-	10	75
1,156	609	544	-	-	18	0	47	547
992	282	227	-	-	40	2	13	709
353	177	127	-	-	5	2	44	176
263	192	163	-	-	9	2	19	71
259	93	72	-	-	7	1	13	166
1,513	267	167	-	-	38	14	48	1,247
882	492	386	-	-	19	1	86	390
500	230	188	-	-	13	1	27	270
1,567	906	750	-	-	76	12	68	661
502	277	201	-	-	20	1	55	224
496	257	192	-	-	16	1	47	239
1,384	426	342	-	-	16	0	68	958
765	94	21	-	-	10	2	61	671
331	178	136	-	-	14	1	28	153
733	181	141	-	-	15	4	22	552
1,029	174	64	-	-	18	2	91	855
512	235	146	-	-	17	1	71	277
450	276	238	-	-	10	0	27	174
1,220	486	323	-	-	32	2	129	734
523	335	271	-	-	10	2	52	188
1,212	371	261	-	-	19	0	92	841
42	31	8	-	-	4	0	18	12
509	263	212	-	-	11	1	39	246
287	177	146	-	-	10	2	19	110
628	201	170	-	-	10	1	20	427
1,363	427	252	-	-	16	-	159	935
762	433	278	-	-	28	59	68	329
2,782	1,458	1,063	-	-	144	50	200	1,324
853	656	581	-	-	23	2	50	197
365	286	235	-	-	6	2	43	79
1,316	405	281	-	-	13	0	111	911
329	184	111	-	-	9	1	63	145
800	434	355	-	-	34	11	34	366
317	148	31	-	-	4	0	112	169
506	325	162	-	-	13	3	147	181
391	179	123	-	-	6	0	50	212
267	212	157	-	-	12	7	35	55
241	189	138	-	-	10	2	39	52
520	308	195	-	-	14	1	98	213
1,120	588	433	-	-	33	9	114	532
811	392	267	-	-	16	-	109	418
230	148	115	-	-	5	-	27	82

194	122	99	-	-	7	1	15	72
595	201	131	-	-	15	5	50	394
282	218	137	-	-	6	0	76	63
526	176	133	-	-	6	2	34	350
373	175	95	-	-	6	1	73	198
2,420	1,052	473	-	-	97	28	455	1,368
386	124	88	-	-	8	3	25	263
5,101	2,622	1,802	-	-	171	54	595	2,479
617	216	129	-	-	8	3	76	401
398	170	84	-	-	9	2	74	228
226	93	10	-	-	3	0	79	133
853	263	184	-	-	5	1	74	590
404	197	132	-	-	7	0	57	206
1,076	652	452	-	-	67	97	37	424
254	168	98	-	-	7	1	62	86
386	270	227	-	-	8	0	35	115
301	132	90	-	-	9	0	33	169
739	302	266	-	-	8	-	28	436
917	227	191	-	-	8	-	28	690
426	285	210	-	-	8	1	66	141
669	309	218	-	-	17	2	72	360
1,252	938	636	-	-	28	8	266	314
351	224	198	-	-	10	2	15	127
315	197	138	-	-	4	-	55	118
489	287	173	-	-	14	3	96	202
269	176	144	-	-	5	1	26	93
613	335	247	-	-	14	3	70	278
401	307	225	-	-	4	0	78	94
804	658	533	-	-	26	10	88	147
300	207	146	-	-	12	2	48	93
212	146	106	-	-	6	-	34	66
375	152	47	-	-	9	3	93	223
539	364	288	-	-	17	5	55	175
379	48	30	-	-	4	-	13	331
372	255	191	-	-	9	3	52	117
223	203	170	-	-	12	1	19	20
827	635	417	-	-	40	14	164	192
941	355	246	-	-	40	4	65	586
168	130	79	-	-	10	10	31	38
327	236	109	-	-	4	1	122	91
656	449	419	-	-	15	3	13	206
1,278	324	270	-	-	13	3	38	953
779	199	89	-	-	16	0	93	581
265	229	192	-	-	4	-	33	36
372	174	82	-	-	16	2	74	198
1,215	826	645	-	-	34	54	93	389
484	228	195	-	-	12	3	18	257
751	191	94	-	-	9	1	86	560
2,593	1,682	1,385	-	-	67	7	223	911
379	231	182	-	-	11	5	33	148

444	365	279	-	-	19	12	55	79
390	244	186	-	-	12	2	44	146
262	169	97	-	-	11	5	56	93
1,036	444	342	-	-	14	-	89	592
297	211	145	-	-	7	4	55	86
23,018	7,605	4,968	-	17	2,076	220	324	15,414
7,719	3,259	2,545	-	116	185	25	387	4,460
1,516	887	685	-	100	22	5	76	629
896	400	221	-	108	32	31	8	496
1,591	1,427	1,219	-	145	32	32	-	164
1,232	1,018	957	-	29	26	1	4	214
1,006	805	754	-	-	24	1	25	201
5,483	1,668	1,141	-	40	30	1	457	3,815
3,127	1,708	983	-	146	40	74	465	1,419
2,341	1,592	1,260	-	116	48	50	118	750
1,354	1,241	1,101	-	88	29	23	-	112
1,775	1,249	1,053	-	2	50	27	118	526
1,431	1,023	485	-	221	17	196	104	407
2,179	1,726	1,454	-	231	17	1	24	452
2,120	1,170	980	-	69	31	1	88	950
1,160	496	424	-	36	23	1	12	664
4,785	2,887	2,022	-	643	80	113	29	1,898
2,573	2,225	1,078	-	686	74	386	1	349
1,586	1,304	1,043	-	194	18	3	46	282
481	442	427	-	-	10	0	4	39
1,215	831	791	-	0	21	5	13	385
3,118	2,369	2,213	-	2	108	23	24	749
503	467	450	-	-	12	2	5	35
640	527	502	-	-	18	0	6	113
694	564	543	-	-	12	2	8	130
582	538	520	-	-	12	1	5	43
718	397	367	-	-	11	3	16	321
479	406	360	-	3	12	7	25	73
1,101	891	840	-	0	34	6	12	210
341	274	260	-	-	6	3	6	67
498	441	424	-	0	14	0	2	57
1,152	447	416	-	-	20	-	11	705
1,059	650	619	-	-	15	5	11	409
368	299	254	-	-	12	1	32	69
1,027	702	633	-	-	30	9	30	325
1,061	256	223	-	-	11	2	20	805
566	459	418	-	0	20	8	13	107
1,057	231	175	-	-	12	4	40	826
439	393	383	-	-	8	1	1	46
1,329	1,098	923	-	70	22	31	53	231
2,503	2,151	1,602	-	361	28	133	27	352
1,991	1,141	1,014	-	94	28	3	1	850
2,258	1,414	1,206	-	0	53	2	154	844
6,331	1,152	979	-	1	95	5	72	5,178
708	656	501	-	137	7	3	8	52

224	187	164	-	9	8	0	6	37
762	542	333	-	46	54	84	26	220
1,530	1,040	791	-	31	45	55	117	490
3,236	2,389	1,876	-	377	41	3	92	848
297	280	251	-	21	6	1	1	17
1,165	926	654	-	67	31	56	118	239
1,414	1,253	978	-	194	35	47	0	161
1,259	644	448	-	85	38	60	14	614
1,745	928	785	-	12	51	3	77	817
546	341	255	-	70	10	5	1	205
933	762	604	-	44	43	8	63	171
374	312	282	-	23	6	-	0	62
1,211	698	509	-	90	14	21	63	514
1,394	1,145	1,016	-	62	19	14	33	249
914	786	594	-	140	14	32	6	128
1,051	903	792	-	81	22	4	4	147
849	486	417	-	12	11	12	33	363
837	649	329	-	127	7	135	50	188
2,453	1,752	1,149	-	273	107	117	106	702
156	134	117	-	3	9	3	2	22
3,127	2,368	1,873	-	224	54	121	95	759
2,104	1,659	974	-	314	45	212	114	446
1,014	926	728	-	65	18	17	98	88
672	564	507	-	30	13	4	10	108
926	657	510	-	20	11	12	103	270
675	489	427	-	8	9	17	28	186
774	526	170	-	200	27	86	43	247
1,607	1,294	1,186	-	55	16	23	14	313
999	830	427	-	201	15	151	36	169
1,360	801	670	-	53	24	4	50	559
819	671	482	-	123	12	53	1	149
858	728	529	-	129	17	29	23	130
1,414	657	511	-	123	13	7	2	757
1,196	802	767	-	16	11	2	6	393
1,225	1,027	901	-	34	51	25	17	198
1,356	932	770	-	19	16	18	109	424
1,058	543	475	-	5	44	1	17	515
2,197	1,786	1,528	-	54	25	142	37	411
2,325	1,953	1,229	-	433	42	204	45	372
939	843	681	-	115	11	24	12	96
583	265	218	-	-	6	2	40	318
823	293	231	-	-	10	10	41	530
897	614	153	-	215	121	94	31	283
834	157	138	-	-	9	4	6	677
4,765	2,420	2,060	-	28	117	22	194	2,345
955	413	378	-	-	21	2	13	542
331	293	291	-	-	2	-	1	38
743	665	616	-	37	10	-	2	78
821	394	281	-	54	26	6	26	427
458	337	293	-	34	4	-	6	121

582	376	344	-	-	8	-	24	207
1,160	728	667	-	-	17	9	35	432
623	390	361	-	16	11	-	1	233
1,871	779	641	-	-	53	22	63	1,092
291	209	75	-	112	14	1	6	83
962	524	437	-	-	12	1	74	438
554	480	447	-	11	7	2	12	74
723	446	395	-	-	35	1	16	277
199	136	94	-	-	37	3	2	63
364	220	208	-	-	7	2	3	144
410	301	258	-	-	21	9	14	109
594	218	188	-	-	21	3	6	376
1,720	894	796	-	-	70	11	17	826
729	181	87	-	-	59	9	25	548
1,323	587	530	-	-	26	3	27	736
284	213	179	-	-	20	-	15	70
1,360	692	586	-	-	71	7	29	668
1,333	812	693	-	67	13	19	20	521
329	287	266	-	6	12	0	3	42
4,034	1,554	1,213	-	159	47	29	107	2,480
632	172	144	-	3	8	2	16	460
2,317	1,348	1,079	-	140	22	28	80	969
701	634	570	-	33	18	8	5	67
516	403	377	-	3	4	-	18	113
2,099	1,394	1,074	-	176	29	61	53	705
827	603	488	-	66	7	27	15	223
592	521	416	-	9	9	58	30	71
261	215	158	-	1	8	46	1	46
507	415	355	-	23	19	7	11	92
2,988	1,707	1,445	-	86	106	8	62	1,281
229	174	164	-	4	6	0	0	55
1,650	635	495	-	1	45	27	67	1,014
1,266	944	840	-	43	25	4	32	321
1,091	378	318	-	15	17	9	19	713
1,277	452	384	-	-	16	3	48	825
1,308	1,213	1,097	-	54	16	34	11	95
425	339	104	-	70	13	140	12	85
654	549	487	-	11	16	14	21	105
163	149	138	-	-	10	1	0	14
303	261	231	-	7	15	5	3	43
537	472	427	-	27	6	-	11	65
701	484	430	-	24	9	6	14	218
494	424	373	-	3	20	6	22	69
603	529	468	-	29	10	13	9	74
2,312	1,933	1,726	-	80	52	10	65	379
408	342	267	-	33	17	16	10	65
1,729	1,515	1,364	-	98	26	22	5	214
379	307	279	-	3	11	14	0	72
711	626	554	-	3	19	19	31	85
1,465	744	629	-	24	30	8	52	721

818	512	439	-	8	24	13	28	306
864	691	631	-	21	24	2	13	173
4,440	1,292	1,079	-	123	72	2	17	3,148
653	363	279	-	1	27	16	40	291
557	461	352	-	16	18	59	16	96
1,467	783	673	-	45	23	9	32	684
2,081	909	652	-	46	38	15	157	1,172
611	451	367	-	2	11	1	69	160
700	584	507	-	27	28	2	20	116
500	386	253	-	114	11	2	6	114
1,118	653	363	-	266	9	-	15	465
1,309	1,013	834	-	134	20	10	15	296
697	602	434	-	112	11	-	45	95
1,787	1,390	843	-	460	33	4	49	398
882	186	53	-	115	14	1	4	696
3,519	2,459	2,174	-	148	18	12	107	1,060
781	635	414	-	172	14	13	22	146
1,265	996	812	-	123	13	28	21	269
769	393	220	-	135	14	2	22	376
4,532	2,314	1,616	-	567	66	24	41	2,218
651	362	228	-	114	12	1	8	289
1,674	1,301	850	-	432	12	2	6	372
614	489	351	-	123	10	-	5	125
1,303	460	246	-	160	8	8	39	843
933	725	338	-	311	15	30	31	208
2,078	1,285	1,025	-	217	16	9	19	793
718	430	364	-	6	23	34	4	287
531	248	240	-	-	3	5	1	283
799	707	700	-	-	7	1	0	92
400	343	298	-	38	5	-	3	57
551	473	445	-	-	8	0	19	79
447	363	358	-	0	5	1	-	83
812	717	657	-	-	12	10	38	95
540	402	385	-	5	4	3	6	139
674	598	583	-	-	5	2	7	76
1,237	720	680	-	-	5	1	35	517
2,745	2,166	1,972	-	145	26	5	18	579
1,294	620	599	-	-	15	-	6	674
1,065	907	862	-	25	11	8	0	158
853	751	680	-	35	8	25	2	103
618	467	428	-	-	7	-	32	151
401	346	338	-	0	3	-	5	55
660	413	405	-	-	7	-	-	247
2,660	2,223	2,040	-	113	55	9	7	437
864	672	634	-	9	12	3	15	192
4,956	1,857	1,678	-	6	79	4	90	3,098
602	542	537	-	-	4	0	-	60
1,712	1,406	1,279	-	76	15	30	6	306
466	405	354	-	36	7	3	6	61
997	662	622	-	-	11	3	25	335

842	577	551	-	4	10	1	12	265
953	745	709	-	-	9	1	25	208
783	687	676	-	-	8	3	1	96
1,003	642	585	-	-	12	5	40	362
444	399	390	-	-	4	3	2	45
1,436	1,072	1,024	-	14	19	12	3	364
728	465	450	-	-	5	1	9	263
758	615	566	-	15	19	13	3	143
1,233	895	863	-	6	15	1	9	338
1,106	924	905	-	0	13	0	4	183
929	810	790	-	-	13	-	7	119
1,172	507	355	-	122	14	3	12	665
867	780	769	-	-	10	0	-	87
920	805	796	-	-	8	-	0	116
480	439	433	-	-	3	3	-	41
2,666	1,355	1,104	-	149	15	50	38	1,312
4,304	2,544	2,401	-	23	62	42	16	1,760
745	624	594	-	1	26	1	2	121
862	703	690	-	-	4	0	9	159
1,805	1,557	1,475	-	60	8	4	10	248
2,287	1,768	1,691	-	35	20	5	16	519
1,383	915	838	-	16	36	2	22	469
569	240	222	-	-	12	1	5	329
593	313	284	-	-	14	-	15	280
1,029	308	250	-	-	16	1	41	721
150	115	101	-	-	6	1	6	35
498	136	114	-	-	7	2	12	362
755	184	137	-	-	6	10	31	571
907	511	465	-	-	23	-	24	396
780	422	387	-	-	18	1	14	358
1,192	370	326	-	-	18	1	26	821
852	351	291	-	-	21	1	37	500
1,274	795	719	-	-	44	3	29	479
414	207	155	-	-	12	2	38	206
1,093	579	529	-	-	37	1	12	514
259	159	132	-	-	11	2	15	100
401	220	193	-	-	7	-	20	181
1,512	320	272	-	-	26	0	22	1,192
1,091	321	281	-	-	11	2	27	770
1,018	673	577	-	-	26	32	37	345
390	256	207	-	-	29	-	20	134
515	360	346	-	-	10	1	4	155
535	109	94	-	-	4	0	11	426
120	36	3	-	-	31	-	2	84
897	503	323	-	-	28	4	148	394
601	426	385	-	-	31	1	9	175
1,288	811	739	-	9	43	3	17	477
1,805	436	349	-	1	27	5	54	1,369
858	772	741	-	-	23	6	3	85
739	572	543	-	-	22	4	4	166

467	389	343	-	7	18	3	18	79
547	477	444	-	0	17	4	13	69
1,674	650	571	-	6	39	12	22	1,024
885	757	714	-	1	39	3	0	128
404	329	247	-	8	19	7	48	75
671	579	543	-	3	21	4	7	93
700	583	524	-	0	23	33	2	117
703	596	558	-	2	22	3	11	106
870	707	653	-	4	32	0	17	163
1,495	1,066	918	-	2	102	20	24	429
825	744	724	-	-	16	2	3	80
702	608	573	-	0	30	1	4	94
659	555	487	-	-	25	8	36	103
479	431	412	-	0	16	2	1	48
1,742	233	191	-	-	27	5	10	1,508
1,470	206	114	-	-	57	12	23	1,264
594	524	485	-	-	22	10	7	70
683	228	183	-	-	16	3	26	455
236	201	189	0	-	8	3	1	35
1,999	190	94	-	-	15	1	80	1,809
454	391	369	-	-	14	0	8	62
821	87	53	-	-	12	1	21	734
510	440	403	-	-	24	12	2	69
471	434	369	-	-	26	35	4	38
1,005	618	456	-	4	89	54	14	387
1,216	264	211	-	-	25	3	25	952
664	516	482	-	0	18	7	7	148
450	245	198	-	1	34	6	5	205
1,454	295	179	-	-	27	3	86	1,159
1,046	370	331	-	-	22	2	15	676
1,968	1,490	1,407	-	5	45	3	30	478
385	285	210	-	0	62	3	9	100
625	524	497	-	-	19	5	2	101
241	205	189	-	-	9	-	6	36
746	218	155	-	0	55	1	7	528
1,549	383	309	-	1	55	4	14	1,166
471	410	356	-	-	20	31	3	61
783	398	371	-	-	23	1	3	385
436	163	137	-	1	14	-	11	273
411	331	319	-	0	10	1	1	80
150	109	40	-	-	31	6	32	41
600	295	252	-	11	23	3	7	305
726	382	343	-	3	31	1	4	344
1,135	892	778	-	20	55	8	31	243
1,467	788	639	-	0	69	8	71	679
1,465	1,114	1,033	-	2	67	2	10	351
610	523	489	-	-	27	6	1	87
601	419	382	-	0	33	3	1	182
881	629	596	-	1	21	2	8	252
1,307	1,092	958	-	36	46	4	49	215



226	166	153	-	0	8	-	4	60
475	410	299	-	38	36	5	31	66
1,242	94	14	-	-	36	3	42	1,147
997	652	470	-	-	68	98	17	345
403	189	59	-	-	12	1	118	214
591	188	106	-	-	13	19	51	403
272	229	195	-	-	4	0	29	43
366	139	115	-	-	9	6	8	228
284	195	151	-	-	10	0	34	89
319	211	179	-	-	9	1	21	109
318	196	149	-	-	8	22	16	122
137	54	14	-	-	6	4	31	82
1,488	690	605	-	-	36	9	40	798
814	327	227	-	-	32	15	53	487
1,148	377	166	-	-	24	8	178	771
669	347	238	-	-	7	2	99	323
1,070	656	601	-	-	36	10	9	414
342	175	114	-	-	11	1	50	167
437	182	136	-	-	7	2	37	256
418	222	140	-	-	9	40	33	196
306	208	168	-	-	18	2	19	98
431	238	156	-	-	15	15	52	193
300	222	180	-	-	5	-	37	78
290	259	226	-	-	8	3	21	31
488	288	246	-	-	9	2	31	200
524	262	210	-	-	8	2	42	262
1,393	469	353	-	-	22	26	69	924
1,456	647	373	-	-	42	19	212	809
633	360	317	-	-	13	6	24	273
302	155	114	-	-	5	1	36	147
1,151	588	471	-	-	31	5	80	564
749	405	318	-	-	25	17	45	343
654	173	49	-	-	50	7	67	480
393	96	43	-	-	5	5	43	297
494	270	238	-	-	7	1	25	224
380	153	94	-	-	7	0	52	227
872	507	356	-	-	13	4	133	365
756	169	110	-	-	9	-	51	588
752	455	335	-	-	12	6	102	297
726	223	71	-	-	44	44	65	503
957	421	320	-	-	21	16	64	536
529	241	150	-	-	13	26	52	288
428	298	241	-	-	5	1	50	130
259	112	45	-	-	3	0	64	148
928	309	243	-	-	25	5	36	620
161	73	55	-	-	6	2	10	88
221	96	39	-	-	5	2	51	125
534	179	118	-	-	10	1	50	355
848	529	477	-	-	22	2	28	318
692	233	130	-	-	8	5	90	459

487	173	130	-	-	14	6	24	314
503	189	153	-	-	14	9	13	314
1,712	743	493	-	-	71	23	155	969
425	206	149	-	-	5	1	51	219
359	162	95	-	-	7	0	60	197
335	188	161	-	-	7	5	15	147
285	166	118	-	-	8	2	37	119
339	123	99	-	-	6	6	12	216
350	252	183	-	-	7	1	61	98
509	225	187	-	-	11	2	24	284
209	134	111	-	-	4	2	18	75
802	483	360	-	-	17	2	103	319
236	148	112	-	-	11	4	21	87
1,391	1,177	861	-	229	34	8	46	215
882	703	546	-	44	9	9	95	180
905	751	648	-	31	21	1	51	155
1,318	1,053	508	-	-	16	1	528	265
2,445	1,287	507	-	-	13	-	767	1,157
1,609	1,306	738	-	2	27	0	539	303
292	251	192	-	51	7	1	0	41
1,015	634	318	-	-	24	0	291	381
1,516	1,281	909	-	163	35	44	130	234
950	745	600	-	31	37	0	76	205
445	311	256	-	0	9	2	44	133
1,489	789	610	-	2	39	-	138	700
2,584	1,342	628	-	-	39	1	674	1,242
2,410	572	197	-	1	29	2	343	1,838
3,141	2,222	1,548	-	183	105	84	301	919
1,446	961	439	-	-	28	1	493	485
637	546	411	-	1	12	1	120	92
1,746	1,104	712	-	15	20	4	354	642
2,591	1,855	1,275	-	8	66	64	442	736
3,545	2,525	1,878	-	73	117	16	441	1,020
1,688	1,240	892	0	51	50	84	163	449
231	204	199	-	-	4	0	1	27
889	530	494	-	-	28	3	5	359
14,962	84	1	-	-	3	-	80	14,878
497	399	374	-	-	10	4	10	98
1,197	607	540	-	-	53	4	10	589
789	688	639	-	1	26	7	15	101
551	464	415	-	0	32	6	12	87
806	631	591	-	-	14	21	5	176
724	612	583	-	-	13	3	13	112
1,140	711	674	-	-	17	3	17	429
2,143	1,796	1,731	-	-	48	9	9	347
1,168	287	229	-	-	17	6	35	882
585	444	401	-	-	13	4	26	141
761	565	550	-	-	13	1	2	196
726	338	270	-	-	9	-	60	388
247	228	222	-	-	2	2	2	19

870	757	741	-	-	13	0	4	112
1,088	512	446	-	0	49	5	12	576
530	446	426	-	-	8	1	10	84
361	296	284	-	-	11	1	1	65
365	326	300	-	-	17	3	7	39
601	335	280	-	-	33	7	15	266
244	202	79	-	-	5	0	118	42
1,868	152	75	-	-	44	1	32	1,715
1,447	589	561	-	-	14	4	10	859
354	323	308	-	-	7	3	6	30
358	203	172	-	-	11	6	14	155
546	132	106	-	-	10	1	15	413
773	663	627	-	-	22	11	3	110
1,250	1,030	946	-	1	57	7	18	220
1,886	496	321	-	-	47	9	119	1,390
435	367	312	-	-	14	2	38	68
752	658	642	-	-	13	-	4	94
2,305	1,827	1,673	-	0	115	7	32	478
1,148	405	312	-	-	22	3	69	743
210	182	175	-	-	5	0	2	28
636	492	329	-	-	15	3	146	144
1,938	1,082	1,029	-	-	29	10	15	855
444	377	358	-	-	14	3	2	67
529	466	430	-	-	22	3	11	63
544	457	430	-	-	18	1	8	87
5,047	2,821	2,386	-	-	148	27	260	2,225
296	258	223	-	-	12	1	23	38
376	330	307	-	11	8	-	5	47
1,403	1,140	1,097	-	-	18	5	20	263
563	408	384	-	-	6	-	18	154
608	85	70	-	-	9	-	6	522
247	227	222	-	-	3	-	3	20
2,081	1,410	1,306	-	-	37	0	66	671
1,141	420	395	-	-	7	1	16	721
1,206	857	741	-	87	13	4	11	349
759	306	232	-	-	7	1	66	453
2,989	2,264	2,044	-	153	37	3	28	724
1,639	1,285	1,261	-	0	14	5	5	355
895	754	681	-	32	16	6	19	141
1,266	678	650	-	-	8	-	19	588
920	790	779	-	-	6	-	5	129
994	672	623	-	-	5	0	43	321
474	360	230	-	47	47	25	11	114
1,930	1,510	1,428	-	51	25	-	6	420
1,300	1,165	1,069	-	77	5	-	14	135
460	329	257	-	35	22	13	2	131
216	156	126	-	-	6	-	23	61
920	532	370	-	98	14	35	15	387
2,694	2,212	2,162	-	1	17	16	16	481
1,284	507	457	-	-	24	1	26	777

777	350	116	-	189	7	9	29	427
872	689	594	-	4	20	55	17	183
2,109	739	615	-	-	13	6	105	1,370
1,005	837	724	-	82	17	3	10	168
1,900	792	734	-	-	14	-	44	1,108
1,604	1,158	1,063	-	12	11	9	63	446
2,169	1,887	1,726	-	120	16	-	25	281
2,530	2,006	1,878	-	48	36	26	18	524
1,181	443	392	-	-	7	-	45	738
884	771	633	-	114	10	-	15	113
1,578	1,048	962	-	36	28	17	4	530
786	599	550	-	-	22	7	20	187
384	303	291	-	-	2	-	9	81
1,549	880	798	-	-	7	-	75	669
825	342	312	-	-	11	7	12	483
813	651	588	-	43	10	8	4	162
724	475	455	-	-	5	5	11	248
787	697	632	-	21	4	39	1	90
760	686	649	-	13	18	3	3	75
652	529	515	-	-	7	4	2	123
1,520	722	684	-	-	5	2	31	797
573	415	362	-	11	15	26	1	158
343	287	257	-	-	10	-	20	56
1,988	1,700	1,667	-	-	11	0	21	288
757	515	463	-	-	3	-	49	242
1,428	672	604	-	-	8	-	60	756
1,180	1,036	1,016	-	0	12	5	3	144
1,114	696	649	-	-	10	-	37	418
698	604	591	-	-	6	4	4	94
1,376	901	813	-	0	15	67	6	476
694	590	570	-	-	7	4	10	104
558	488	481	-	0	5	1	2	70
495	374	220	-	4	7	121	22	121
846	586	422	-	64	84	1	16	259
1,077	572	532	-	-	10	5	25	505
1,833	1,356	1,275	-	42	20	16	3	477
558	244	234	-	-	6	0	4	314
610	248	232	-	-	5	-	11	361
1,405	732	694	-	-	16	2	20	673
1,034	472	423	-	-	10	27	12	562
437	358	320	-	-	8	1	29	79
622	161	110	-	-	7	-	44	461
1,383	273	232	-	12	5	-	24	1,110
566	437	408	-	-	5	-	24	129
741	665	656	-	-	8	0	0	77
993	678	660	-	5	4	1	8	315
245	216	207	-	-	6	1	3	29
645	529	505	-	7	10	1	6	116
492	454	443	-	-	4	4	3	38
1,235	314	297	-	-	8	-	8	922

381	269	232	-	-	5	1	32	111
804	492	468	-	-	8	2	14	313
1,572	1,253	1,119	-	82	14	28	11	319
1,208	755	693	-	-	2	-	60	453
1,856	1,132	1,074	-	-	10	-	48	724
617	514	353	-	36	8	113	5	103
2,048	1,739	1,623	-	68	27	12	10	309
1,216	516	471	-	-	7	1	37	699
1,368	528	344	-	4	43	132	5	840
950	806	794	-	-	3	1	8	144
2,036	1,465	1,345	-	88	16	10	6	571
1,344	1,122	995	-	94	28	2	3	222
2,497	1,386	1,341	-	-	13	-	32	1,111
1,196	330	279	-	-	19	0	31	866
1,590	1,285	1,165	-	79	21	8	12	305
727	645	479	-	23	12	131	1	81
1,093	518	462	-	33	9	7	7	575
1,251	944	852	-	-	8	1	83	307
573	373	348	-	-	4	1	19	199
1,215	1,016	953	-	11	33	6	13	200
774	591	571	-	7	4	-	10	183
1,349	1,132	1,124	-	-	2	-	6	217
592	285	251	-	-	3	1	30	307
1,527	996	948	-	13	17	9	9	531
580	493	476	-	-	5	-	11	87
604	500	483	-	-	7	-	10	105
1,347	210	120	-	1	23	1	64	1,137
428	255	236	-	-	9	3	7	173
1,473	1,089	1,056	-	-	4	1	28	383
1,967	1,696	1,185	-	405	20	18	68	271
493	350	312	-	6	6	1	25	144
726	437	410	-	-	8	-	19	289
718	304	271	-	-	7	-	26	414
449	166	139	-	-	3	-	24	283
6,590	4,127	3,334	-	185	440	63	105	2,463
601	541	524	-	8	6	0	3	60
574	519	502	-	-	6	12	0	55
219	177	158	-	-	7	1	11	42
1,667	1,371	1,235	-	90	22	11	14	296
617	509	488	-	2	11	0	8	108
354	277	260	-	0	15	-	2	76
904	648	591	-	19	30	5	3	256
363	286	263	-	7	14	1	0	77
1,019	796	719	-	4	20	40	14	223
2,116	1,582	1,547	-	1	23	5	5	535
709	642	604	-	-	24	3	10	68
270	239	226	-	-	8	-	5	31
1,706	1,235	1,018	-	102	19	74	22	471
615	523	486	-	1	26	2	7	92
125	111	102	-	0	5	3	1	14

262	163	148	-	-	12	3	-	100
770	666	639	-	2	19	-	6	104
949	722	575	-	45	55	46	1	228
546	466	437	-	0	20	3	5	79
533	435	405	-	2	15	8	5	98
827	691	656	-	12	20	2	1	136
1,622	1,463	1,363	-	43	23	18	15	160
372	328	250	-	29	15	15	20	44
698	553	511	-	2	29	2	10	144
818	672	477	-	117	19	25	32	146
968	882	816	-	16	16	1	32	87
593	369	207	-	8	70	67	17	224
3,339	2,181	1,983	-	-	79	22	98	1,158
599	477	415	-	-	20	3	40	122
832	619	490	-	-	30	2	97	213
256	199	135	-	-	12	37	16	56
322	170	111	-	-	15	34	10	151
687	570	531	-	-	22	3	14	116
306	90	69	-	-	14	-	7	216
4,978	2,933	1,991	-	-	326	27	589	2,044
2,391	1,704	1,339	-	-	69	4	292	687
1,646	1,113	692	-	-	29	-	392	533
367	329	289	-	-	18	1	21	38
958	447	170	-	-	0	-	276	511
768	598	506	-	-	21	3	67	170
623	437	376	-	-	23	7	32	186
455	218	167	-	-	19	1	31	237
831	397	334	-	-	24	1	38	434
797	504	432	-	-	23	1	49	293
1,356	250	192	-	-	17	-	41	1,106
1,008	706	523	-	-	16	0	167	302
824	558	480	-	-	22	6	50	266
3,407	2,111	1,067	-	-	36	-	1,009	1,296
328	244	181	-	-	10	0	53	83
704	315	137	-	-	8	-	169	389
498	413	366	-	-	18	3	26	85
531	403	360	-	-	15	8	21	128
414	299	222	-	-	24	3	50	115
1,482	899	610	-	-	43	3	243	583
703	526	354	-	-	17	2	154	177
376	125	70	-	-	15	1	39	251
331	252	193	-	-	19	1	40	79
577	456	414	-	-	25	0	17	121
801	592	428	-	-	22	4	138	209
9,223	1,571	469	-	-	57	-	1,046	7,652
2,855	2,501	2,270	-	-	45	0	186	354
1,499	420	169	-	-	19	-	232	1,079
997	516	311	-	-	36	1	169	482
2,451	631	235	-	-	41	-	355	1,820
449	285	186	-	-	28	0	72	164

7,748	2,438	1,736	-	-	96	3	603	5,311
3,823	762	155	-	-	113	1	493	3,061
1,081	644	476	-	-	18	1	149	436
4,437	785	129	-	-	57	-	599	3,652
3,330	1,475	895	-	-	94	3	483	1,855
2,508	353	118	-	-	3	-	233	2,155
843	465	72	-	-	31	-	362	379
4,647	1,444	663	-	-	49	-	732	3,203
3,662	1,388	992	-	-	40	-	357	2,274
928	407	248	-	-	26	-	133	521
2,249	1,060	505	-	-	31	-	524	1,189
3,679	592	262	-	-	35	2	293	3,087
2,148	1,299	1,201	0	-	34	-	63	849
983	677	623	-	-	35	-	19	306
427	205	157	-	-	20	-	28	222
1,864	1,065	678	-	-	45	1	342	799
8,592	1,789	436	-	-	127	1	1,225	6,803
1,476	680	541	-	-	39	3	97	796
487	211	176	-	-	8	2	25	275
1,416	886	758	-	-	33	4	91	530
404	315	291	-	-	10	-	14	89
581	383	350	-	-	19	3	10	198
745	351	270	-	-	11	2	68	393
268	173	162	-	-	4	0	7	95
2,000	813	549	-	-	26	-	238	1,188
1,238	901	703	-	-	28	2	168	337
481	238	195	-	-	13	1	29	243
1,311	649	445	-	-	22	4	178	662
2,445	1,357	999	-	-	88	12	258	1,087
1,218	619	342	-	-	24	3	250	599
1,504	939	773	-	-	27	1	138	564
330	249	219	-	-	8	-	22	81
290	196	182	-	-	6	2	7	93
421	256	236	-	-	9	1	10	165
289	222	202	-	-	4	-	16	67
1,108	580	449	-	-	18	-	112	528
355	192	121	-	-	32	3	36	163
669	418	342	-	-	23	2	51	251
254	188	35	-	-	19	1	133	66
289	195	67	-	-	19	82	27	94
420	368	320	-	-	14	3	32	52
793	653	393	1	-	50	14	195	140
502	218	175	-	-	13	7	22	284
454	397	355	-	-	20	3	18	57
928	788	660	-	-	27	5	96	140
346	270	245	-	-	15	-	10	76
324	272	235	0	-	12	3	21	52
3,062	2,068	1,524	50	-	184	108	202	994
1,303	1,054	928	-	-	55	32	40	248
264	238	212	-	-	12	2	13	26

664	577	495	-	-	20	6	55	87
1,200	262	142	-	-	48	33	39	938
1,317	620	309	35	-	55	157	63	696
1,822	1,078	856	-	-	38	3	181	744
373	301	275	-	-	10	15	1	72
4,231	1,603	938	-	-	94	152	419	2,629
1,130	646	592	-	-	29	-	25	484
344	323	314	-	-	10	-	0	20
280	235	218	-	-	15	-	2	45
899	636	593	-	-	31	0	11	263
4,640	2,816	2,461	-	-	166	9	180	1,823
620	260	243	-	-	12	-	5	360
1,484	873	733	-	-	30	-	110	612
214	164	122	-	-	13	9	19	50
1,207	471	338	-	-	25	18	89	736
1,145	948	886	-	-	42	3	17	197
305	203	194	-	-	8	-	2	102
1,636	965	900	-	-	22	1	42	671
1,926	1,569	1,454	54	-	44	4	13	357
569	448	425	-	-	16	0	7	121
490	234	202	-	-	8	0	24	257
581	174	151	-	-	13	-	11	406
854	378	222	-	-	18	115	23	476
1,294	561	245	-	-	19	260	38	732
690	242	94	-	-	8	0	139	449
974	441	366	-	-	17	1	57	533
1,200	663	560	-	-	69	8	26	537
1,856	886	523	-	-	12	-	352	970
1,357	248	88	-	-	16	2	142	1,109
4,620	3,182	2,547	-	-	108	9	517	1,439
1,215	960	777	-	-	41	-	142	255
537	405	349	-	-	17	1	38	132
2,406	802	597	-	-	31	4	170	1,604
563	419	396	-	-	14	1	7	144
649	162	118	-	-	5	-	39	486
543	452	370	-	-	10	-	72	91
931	770	728	-	-	21	-	21	162
1,530	791	696	1	-	51	-	44	738
658	581	550	-	-	15	0	16	77
1,257	1,103	1,017	-	-	43	1	42	154
316	291	268	-	-	11	-	12	25
801	735	649	57	2	18	1	6	67
351	249	220	-	-	23	-	7	102
583	393	272	-	-	13	2	106	190
2,377	1,120	844	-	-	99	2	175	1,257
804	665	566	33	-	29	2	35	139
1,353	834	732	-	-	75	16	11	519
1,523	1,339	1,255	-	-	61	9	15	184
1,272	485	448	-	-	26	6	4	788
2,361	399	68	-	-	53	1	278	1,962



425	353	234	-	-	11	1	107	72
1,173	1,052	1,005	15	-	23	4	5	120
1,195	708	560	-	-	38	-	110	487
888	800	752	0	-	35	0	13	88
4,576	559	-	-	-	-	-	559	4,017
627	570	547	-	-	17	1	4	57
498	406	375	-	-	17	2	12	92
791	686	604	-	-	61	1	20	105
23,548	795	91	-	-	-	-	704	22,753
430	386	362	-	-	17	-	7	45
498	447	427	-	-	18	-	2	52
276	253	240	-	-	13	-	1	22
820	675	634	-	-	36	1	5	145
950	821	777	-	-	27	-	18	129
555	217	150	-	-	12	-	55	338
1,865	867	793	-	-	50	0	24	998
10,333	5,719	4,807	3	-	536	35	338	4,615
728	559	391	35	-	27	-	107	169
1,398	1,105	1,047	-	-	38	-	19	293
190	147	108	-	-	36	1	2	43
788	692	669	-	-	20	-	3	95
778	580	520	-	-	42	10	8	198
346	296	275	10	-	10	-	1	50
303	269	252	-	-	5	2	10	34
2,684	2,105	1,900	-	-	65	1	139	579
1,248	1,136	1,101	-	-	31	1	3	112
206	159	137	-	-	17	4	2	47
2,504	1,670	1,473	60	-	68	11	57	834
440	392	380	-	-	11	-	1	48
922	675	521	60	-	66	3	25	247
2,062	1,557	1,387	69	-	74	2	24	505
683	506	322	-	1	53	3	128	177
1,781	1,454	1,379	-	-	36	6	33	327
464	137	108	-	-	19	1	8	327
647	509	474	-	-	22	2	11	138
687	472	426	-	-	26	8	12	215
414	372	352	-	-	6	0	13	43
342	294	226	-	-	5	2	61	48
611	490	444	-	-	25	2	18	121
1,743	468	364	-	-	6	1	97	1,275
711	614	595	-	-	19	-	1	98
920	557	523	-	-	27	2	4	363
491	431	414	-	-	12	1	5	60
727	596	558	-	-	29	3	7	130
533	355	223	-	-	31	83	17	178
253	211	197	-	-	12	1	1	42
795	686	649	-	-	25	1	11	109
292	229	213	-	-	13	-	2	62
676	562	489	-	-	9	0	64	113
754	615	577	-	-	35	1	2	139

380	315	287	-	-	15	-	13	65
538	345	303	-	-	18	1	23	193
691	629	599	-	-	15	4	12	62
379	330	286	14	-	8	0	22	49
833	748	730	-	-	15	2	1	85
448	379	367	-	-	11	-	1	70
730	679	659	-	-	16	2	3	51
802	728	709	-	-	17	1	1	74
533	485	444	-	-	6	1	34	48
1,386	1,073	985	-	-	70	11	8	313
444	393	363	-	-	15	2	14	50
1,267	1,117	1,082	-	-	25	6	4	150
622	462	381	-	-	19	4	59	160
1,286	556	485	-	-	29	6	37	730
550	490	445	-	-	24	9	13	60
679	413	295	-	-	16	4	99	265
451	372	352	-	-	12	4	4	79
834	628	535	-	-	58	19	16	205
694	578	435	-	-	28	40	76	115
1,206	976	936	-	-	34	0	6	230
735	613	575	-	-	32	5	1	123
1,339	631	522	-	-	7	-	102	708
259	240	230	-	-	8	-	1	19
628	547	491	-	-	24	2	30	82
1,104	1,002	973	-	-	28	0	1	102
321	256	200	-	-	11	1	44	66
1,383	640	527	-	-	57	27	29	743
952	861	750	-	-	11	-	100	91
520	455	440	-	-	13	-	2	66
532	437	372	-	-	21	12	31	95
693	618	583	-	-	16	5	14	75
1,154	729	585	-	-	66	3	74	425
3,904	2,567	2,308	-	1	217	10	31	1,337
315	276	202	-	-	15	2	56	39
1,882	950	745	-	-	20	1	185	932
1,806	1,034	899	-	-	40	6	89	772
1,852	631	506	-	-	54	2	69	1,221
1,652	780	630	-	-	16	-	134	872
716	405	360	-	-	21	4	20	311
174	137	118	-	-	8	3	8	37
802	428	355	-	0	22	9	41	375
1,255	1,139	1,094	-	-	34	5	6	116
159	138	132	-	-	5	1	0	21
660	577	539	-	-	17	5	16	82
452	231	189	-	-	8	2	32	221
825	722	684	-	-	17	3	18	103
372	341	322	-	-	14	1	4	31
1,121	1,001	949	-	-	32	4	16	120
336	286	273	-	-	10	-	4	49
599	521	484	-	-	18	4	15	78

117	87	80	-	-	6	-	1	30
459	310	296	-	-	9	1	4	149
787	609	526	-	-	18	35	30	179
1,326	1,190	1,128	-	-	29	1	33	136
336	273	256	-	-	15	1	0	63
620	582	564	-	-	14	0	4	38
593	544	527	-	-	14	2	1	49
533	377	318	-	-	24	1	35	157
809	684	657	-	-	18	1	8	125
865	734	671	17	-	30	1	14	131
396	314	284	-	-	10	8	12	82
944	627	602	-	-	24	-	1	316
891	724	688	-	-	27	-	9	167
378	306	242	38	-	20	2	2	73
299	269	260	-	-	6	0	2	30
374	240	217	-	0	21	-	1	134
455	399	305	77	-	12	2	3	56
213	197	191	-	-	5	-	1	16
220	194	183	-	-	7	0	4	26
427	347	326	3	-	12	2	4	80
848	475	420	-	-	36	6	13	372
104	86	68	-	-	9	-	10	18
982	835	771	-	-	46	1	18	147
532	414	377	-	-	15	9	12	119
3,109	2,291	2,058	-	-	81	7	145	818
671	534	334	128	-	32	12	28	136
905	570	506	-	-	23	2	39	335
404	337	307	-	-	15	5	11	66
293	267	199	24	-	12	6	26	26
303	265	168	32	-	30	3	33	38
190	127	109	-	-	8	0	10	63
501	419	390	-	-	15	6	8	82
374	325	305	-	-	17	-	3	48
719	464	436	-	-	14	-	14	256
792	691	669	-	-	18	1	4	101
293	271	236	-	-	9	4	21	23
316	295	273	15	-	6	0	1	21
95	80	73	-	-	6	-	2	14
545	496	481	-	-	14	-	1	50
267	243	222	-	-	9	-	12	24
814	614	557	-	-	38	1	18	199
216	179	148	-	-	14	2	16	37
706	644	623	-	-	19	-	2	61
625	447	330	67	-	22	6	22	178
5,845	3,469	2,770	73	-	321	47	259	2,375
363	213	196	-	-	9	3	6	150
210	160	149	-	-	4	3	4	49
253	224	208	-	-	8	3	6	29
702	623	576	-	-	27	-	21	78
291	268	230	18	-	13	3	3	24

806	668	605	-	-	40	1	22	138
388	315	300	-	-	14	0	0	73
291	202	180	-	-	7	4	11	89
932	714	646	-	-	21	12	36	217
227	180	168	-	-	8	0	3	47
485	423	362	-	-	18	1	42	61
436	346	313	-	-	18	5	10	90
2,277	1,228	1,145	-	-	37	3	43	1,048
2,113	1,167	1,078	-	-	43	1	45	946
487	403	378	-	-	24	0	1	84
363	315	296	-	-	13	0	6	48
922	708	672	-	-	28	3	5	214
240	216	205	-	-	8	3	0	25
895	692	661	-	-	20	1	10	203
339	275	211	7	-	11	6	40	64
147	110	76	-	-	10	5	19	37
559	440	400	-	-	14	1	24	119
442	331	303	6	-	18	-	4	111
595	426	400	-	-	9	-	17	169
1,597	674	54	-	-	6	-	614	923
1,178	693	575	-	-	14	-	104	485
276	204	153	-	-	8	-	42	72
974	902	876	-	-	21	-	5	72
1,819	1,291	660	-	-	3	-	627	529
1,217	825	346	-	-	3	-	476	391
3,439	1,878	451	-	-	5	3	1,419	1,561
1,528	924	704	-	-	12	2	206	604
150	129	116	-	-	6	-	7	21
994	407	105	-	-	14	-	288	586
515	477	453	-	-	14	0	9	38
2,933	844	-	-	-	9	-	836	2,088
1,044	907	886	-	-	15	-	6	137
5,122	2,819	1,285	-	-	32	-	1,502	2,303
564	111	75	-	-	2	-	35	453
2,236	1,578	466	-	-	6	-	1,106	658
727	225	188	-	-	13	5	19	502
53	41	32	-	-	6	-	3	12
988	889	830	-	-	22	2	35	99
4,879	1,843	637	-	-	179	4	1,023	3,036
786	679	609	-	-	19	3	49	107
1,668	1,014	769	-	-	81	18	145	655
2,622	675	235	-	-	48	0	391	1,946
225	119	16	-	-	15	-	88	106
1,456	593	1	-	-	4	-	588	863
1,154	509	71	-	-	29	-	409	645
860	374	162	-	-	19	-	193	486
1,044	551	224	-	-	23	-	304	493
853	450	303	-	-	36	2	109	403
3,681	1,740	564	-	-	38	-	1,138	1,941
823	184	48	-	-	9	-	127	639

1,385	942	596	-	-	39	-	307	443
549	482	425	-	-	18	-	39	67
790	340	157	-	-	20	-	163	450
307	174	92	-	-	10	-	73	132
5,170	1,710	475	-	-	17	1	1,217	3,460
1,185	583	111	-	-	9	-	463	602
2,726	1,835	1,423	-	-	132	60	221	891
9,434	637	142	-	-	62	-	433	8,797
6,828	2,485	499	-	-	7	-	1,978	4,343
2,733	1,475	939	-	-	84	-	452	1,258
650	274	44	-	-	26	1	203	377
5,948	1,085	395	-	-	76	-	613	4,863
1,209	516	179	-	-	62	-	274	693
1,892	1,021	649	-	-	17	0	355	870
1,404	690	474	-	-	104	0	112	713
680	347	75	-	-	11	-	262	333
2,498	1,244	428	-	-	102	1	714	1,254
3,194	838	79	-	-	57	-	702	2,355
8,627	2,871	12	-	-	15	-	2,843	5,756
490	289	204	-	-	24	1	60	201
717	446	2	-	-	0	-	444	271
2,788	1,305	739	-	-	161	4	401	1,483
4,650	2,094	860	-	-	122	47	1,065	2,556
3,330	294	17	-	-	16	-	262	3,036
1,004	595	2	-	-	0	-	593	409
1,175	576	399	-	-	69	0	107	599
2,662	1,810	1,521	-	-	72	9	208	852
250	155	88	-	-	14	13	40	94
3,129	1,956	1,627	-	-	64	169	97	1,173
1,140	724	616	-	-	33	18	58	416
2,284	1,238	934	-	-	33	6	265	1,045
2,101	1,645	1,421	-	-	52	26	146	456
1,885	1,643	1,465	-	-	61	49	68	242
1,859	1,654	1,603	-	-	45	-	6	206
4,828	3,804	3,527	-	-	123	0	153	1,024
612	556	534	-	-	9	-	14	56
397	345	256	-	-	11	-	78	52
849	424	184	-	-	20	2	219	425
1,369	400	183	-	-	8	-	209	969
784	653	602	-	-	20	0	30	131
724	500	232	-	-	13	-	256	224
183	90	8	-	-	8	-	73	93
811	331	249	-	-	18	1	63	480
2,546	602	224	-	-	21	-	357	1,944
993	693	287	-	-	17	-	389	300
869	499	282	-	-	19	0	199	370
512	145	109	-	-	11	-	25	367
376	159	122	-	-	12	1	23	217
547	300	122	-	-	12	0	166	246
733	292	204	-	-	17	-	72	441

524	444	287	-	-	17	1	139	81
1,121	698	480	-	-	16	1	200	423
553	225	138	-	-	20	-	67	328
955	775	683	-	-	52	-	40	180
401	262	186	-	-	9	-	67	139
491	322	262	-	-	13	1	45	170
1,856	889	568	-	-	34	1	285	968
743	549	470	-	-	22	2	56	194
615	363	214	-	-	15	-	134	252
2,993	1,663	982	-	-	37	0	644	1,330
347	192	72	-	-	9	-	111	155
3,459	1,758	1,127	-	-	125	2	504	1,702
315	211	115	-	-	6	-	90	104
656	416	241	-	-	27	1	147	240
380	310	266	-	-	15	2	27	70
817	153	81	-	-	18	20	35	664
2,681	1,603	1,253	-	-	169	41	140	1,078
356	264	201	-	-	19	3	40	93
2,293	413	182	-	-	49	4	177	1,881
198	158	123	-	-	13	1	20	40
1,472	723	610	-	-	47	11	55	749
393	320	268	-	-	13	2	38	73
794	472	336	-	-	27	6	104	322
381	300	221	-	-	15	3	61	80
4,143	408	49	-	-	20	3	336	3,735
1,205	414	15	-	-	36	2	361	791
520	257	171	-	-	20	3	64	263
763	645	567	-	-	26	2	50	118
162	137	114	-	-	12	4	6	25
3,395	2,269	1,912	-	-	168	17	173	1,125
80	66	51	-	-	13	2	0	13
418	242	160	-	-	20	0	62	176
1,503	609	546	-	-	36	14	13	894
550	461	429	-	-	15	9	7	89
493	406	378	-	-	11	-	16	87
585	523	486	-	-	15	6	16	62
476	427	399	-	-	22	2	4	49
718	604	575	-	-	20	1	8	115
291	264	248	-	-	12	4	-	27
256	202	144	-	-	11	3	43	54
1,069	807	719	-	-	41	2	45	262
318	203	131	-	-	40	7	25	115
687	597	508	-	-	29	9	51	90
552	507	478	-	-	23	0	6	45
602	524	510	-	-	10	3	1	77
568	436	420	-	-	11	4	0	132
538	467	420	-	-	30	1	16	70
669	544	465	-	-	32	15	32	124
725	589	523	-	-	17	1	48	137
1,083	947	901	-	-	26	4	17	135

749	454	367	-	6	15	14	51	295
544	466	445	-	-	18	1	2	78
369	315	277	-	-	7	1	30	53
757	386	300	-	-	19	9	58	371
3,212	1,893	1,686	-	-	72	18	117	1,319
1,900	1,056	793	-	-	52	13	199	844
884	561	520	-	-	19	6	15	323
499	459	415	-	-	15	17	12	41
136	116	101	-	-	7	1	7	21
4,113	1,626	1,225	-	0	91	15	295	2,487
1,329	487	340	-	-	30	13	104	842
5,098	3,103	2,657	-	-	290	40	116	1,994
712	359	301	-	-	9	3	46	353
1,106	772	669	-	-	42	10	50	334
676	623	602	-	-	18	1	1	53
1,053	818	696	-	1	29	18	75	235
676	357	267	-	-	21	3	67	319
487	400	356	-	-	19	2	22	87
2,107	1,331	1,223	-	-	65	5	38	776
913	479	450	-	-	15	9	5	434
756	224	122	-	-	18	7	76	533
1,550	1,004	936	-	-	44	8	16	546
829	727	699	-	-	25	0	2	101
395	338	308	-	-	14	1	14	58
699	576	542	-	-	23	6	5	123
1,211	820	758	-	-	45	8	10	390
1,803	850	766	-	-	33	10	41	953
773	544	523	-	-	15	3	3	229
401	348	283	-	-	19	13	33	54
992	580	447	-	-	30	35	68	413
572	419	360	-	-	9	4	45	154
198	173	142	-	-	6	-	25	25
462	372	338	-	-	12	4	19	90
1,060	912	748	-	-	32	100	32	149
343	287	277	-	-	7	-	3	57
827	592	553	-	-	18	9	12	236
531	263	232	-	-	21	1	9	268
806	581	507	-	-	28	-	46	225
665	261	213	-	-	12	0	36	404
1,223	910	843	-	-	43	19	5	312
2,662	1,709	1,339	-	-	82	74	214	953
664	532	500	-	-	18	10	4	132
681	601	552	-	-	24	3	22	80
597	366	215	-	-	16	1	135	230
685	376	11	-	-	11	2	352	310
501	212	109	-	-	8	-	95	289
1,265	256	77	-	-	8	2	170	1,009
1,148	353	114	-	-	13	6	220	795
1,187	488	228	-	-	15	2	244	698
3,300	1,544	539	-	-	67	23	915	1,755

701	267	48	-	-	7	-	212	434
348	159	4	-	-	10	3	143	189
959	338	113	-	-	21	2	202	621
1,005	396	95	-	-	11	6	284	609
905	379	164	-	-	12	6	196	527
3,361	1,636	621	-	-	63	12	940	1,725
963	353	171	-	-	20	5	157	610
907	333	61	-	-	19	-	253	574
345	191	127	-	-	17	9	39	154
2,001	870	580	-	0	62	13	215	1,130
762	224	159	-	-	17	10	37	539
1,983	1,434	1,004	-	1	79	14	338	548
273	223	202	-	-	14	1	6	50
1,963	1,023	784	-	-	88	6	144	940
588	414	290	-	0	25	16	83	174
966	721	648	-	0	56	3	14	245
1,551	1,051	881	-	-	54	37	79	500
740	333	162	-	-	30	8	133	408
2,004	411	86	-	-	42	0	282	1,592
4,241	1,161	130	-	-	48	1	982	3,080
2,991	864	191	-	-	52	2	619	2,127
2,347	619	120	-	-	19	4	476	1,728
3,948	1,418	446	-	-	206	27	739	2,530
3,595	997	148	-	-	29	2	818	2,598
1,177	697	285	-	-	57	4	352	480
763	393	130	-	-	27	3	234	369
2,839	1,114	490	-	-	131	6	487	1,725
661	514	434	-	1	38	7	35	147
658	482	392	-	-	50	2	38	175
982	815	580	-	67	42	106	21	167
1,162	974	595	-	45	19	-	315	187
1,415	442	266	-	16	22	4	134	973
1,580	877	750	-	-	33	2	92	703
3,196	929	485	-	12	81	115	236	2,267
659	434	216	-	-	13	1	204	225
2,839	1,986	1,636	-	33	78	77	162	853
94	85	76	-	3	2	2	1	10
660	554	509	-	0	24	3	17	106
806	714	649	-	7	28	-	30	93
1,127	353	93	-	-	31	1	227	774
927	483	427	-	-	29	3	23	445
476	325	292	-	-	12	-	20	151
1,015	241	85	-	0	19	4	133	774
775	649	405	-	7	26	4	208	126
2,855	2,120	1,943	-	14	81	21	63	735
292	245	187	-	0	9	1	48	47
1,002	840	666	-	16	41	-	116	162
182	153	119	-	7	21	1	5	29
1,162	546	396	-	-	29	5	116	616
839	658	558	-	3	24	73	0	181



597	444	321	-	72	14	3	35	153
635	478	418	-	0	34	0	25	157
2,606	1,508	1,336	-	7	64	2	98	1,098
1,939	724	351	-	76	21	33	242	1,216
601	401	323	-	-	16	1	61	200
1,304	1,029	796	-	190	37	0	5	275
859	622	480	-	3	41	13	86	237
1,787	79	15	-	-	10	0	54	1,707
734	133	6	-	-	11	-	116	601
2,083	1,544	1,435	-	16	50	8	35	539
607	468	224	-	44	10	47	142	139
711	273	24	-	-	14	1	234	438
189	166	147	-	0	14	1	3	22
191	164	123	-	-	9	0	32	27
1,039	845	657	-	6	42	2	138	194
531	421	343	-	3	18	2	54	109
246	220	140	-	0	11	30	38	26
583	458	395	-	39	22	0	1	125
2,126	1,320	927	-	27	197	15	153	806
2,653	1,764	1,438	-	51	77	9	189	890
340	274	188	-	41	21	5	19	66
374	295	242	-	22	15	7	9	79
2,225	396	282	-	27	43	7	38	1,829
812	385	3	-	-	11	0	371	427
652	567	517	-	6	35	1	7	85
1,618	1,112	802	-	-	39	78	192	506
4,187	1,980	619	-	-	95	38	1,229	2,207
1,374	587	263	-	-	34	4	287	787
1,343	668	232	-	-	30	2	404	674
988	821	771	-	0	27	0	22	167
789	404	283	-	-	13	3	104	385
1,793	949	455	-	-	22	20	451	844
364	170	124	-	-	5	-	41	194
927	608	388	-	1	21	-	199	319
1,639	672	203	-	-	24	12	433	967
1,275	616	211	-	-	32	1	373	659
1,253	605	162	-	-	40	4	399	648
835	547	327	-	-	18	2	200	287
2,548	2,043	1,736	-	-	59	2	246	505
481	338	214	-	-	24	3	98	144
2,306	741	293	-	-	28	7	415	1,565
960	494	378	-	-	17	5	93	466
767	473	196	-	-	20	-	256	294
1,375	690	344	-	-	19	2	325	685
1,084	430	91	-	-	25	133	181	655
3,980	1,179	686	-	-	60	6	426	2,801
1,700	1,075	736	-	-	21	153	165	625
1,571	1,187	1,009	-	-	34	3	141	384
5,206	3,384	2,790	-	0	277	24	292	1,823
988	501	85	-	-	13	-	403	487

626	433	284	-	0	25	3	121	193
2,130	1,849	1,659	-	16	95	0	79	281
1,117	446	68	-	-	7	4	366	672
1,492	723	400	-	-	37	7	278	769
611	549	155	-	-	20	4	370	62
5,627	1,962	544	-	-	77	74	1,267	3,665
762	349	190	-	-	5	1	154	413
408	77	48	-	-	4	1	24	332
389	285	132	-	-	10	2	142	104
385	222	173	-	-	6	1	42	163
759	337	265	-	-	9	0	63	422
800	328	137	-	-	11	2	178	471
1,241	610	102	-	-	20	1	487	631
933	436	134	-	-	7	0	294	497
1,057	442	146	-	-	12	3	280	615
998	548	358	-	-	15	4	171	450
2,842	1,368	657	-	-	41	13	656	1,475
942	330	167	-	-	25	2	136	611
732	369	125	-	-	6	2	236	362
1,241	638	346	-	-	16	4	273	603
2,695	1,249	563	-	-	68	46	572	1,445
234	124	86	-	-	6	-	31	110
383	261	106	-	-	6	5	144	122
2,238	1,045	550	-	-	29	5	460	1,192
1,210	543	241	-	-	15	14	273	667
1,077	439	347	-	-	22	2	69	637
911	520	395	-	-	23	20	83	391
521	216	46	-	-	27	9	134	304
2,784	2,121	1,575	-	-	105	18	424	663
694	508	381	-	-	31	4	92	186
805	400	204	-	-	81	4	111	405
818	592	468	-	-	27	4	94	225
2,263	1,319	796	-	-	93	10	419	945
689	437	227	-	-	38	4	168	252
1,312	424	164	-	-	17	7	237	888
613	221	69	-	-	15	3	134	391
575	220	90	-	-	16	1	113	355
1,324	654	495	-	-	20	6	132	671
1,105	596	382	-	-	56	18	140	509
746	378	173	-	-	27	3	176	368
3,544	1,512	705	-	-	316	22	469	2,032
933	500	68	-	-	16	3	412	433
2,253	967	572	-	-	122	7	266	1,286
1,196	503	268	-	-	21	7	207	693
269	184	113	-	-	22	31	18	85
216	98	6	-	-	7	3	82	118
445	225	140	-	-	18	2	65	220
1,236	520	132	-	-	13	2	371	717
295	125	5	-	-	17	2	102	170
611	309	20	-	-	6	1	282	302

540	214	43	-	-	11	3	157	325
483	156	9	-	-	10	-	137	327
708	427	254	-	-	41	9	123	281
1,883	448	49	-	-	32	6	361	1,435
464	248	94	-	-	10	4	140	216
444	292	241	-	-	21	1	29	152
2,857	1,304	436	-	-	66	117	686	1,552
1,165	427	31	-	-	32	4	361	738
1,797	942	671	-	-	45	15	211	854
951	284	82	-	-	21	3	178	667
2,288	939	367	-	-	22	8	542	1,349
4,221	980	204	-	-	23	2	751	3,241
722	435	246	-	-	30	2	158	287
2,690	866	386	-	-	27	3	450	1,824
2,213	895	168	-	-	36	4	687	1,319
3,507	1,361	237	-	-	32	-	1,092	2,145
821	427	193	-	-	27	2	204	394
921	276	47	-	-	28	7	194	645
4,231	770	70	-	-	23	0	676	3,461
1,336	442	140	-	-	17	-	285	894
1,533	707	89	-	-	48	4	566	826
986	334	102	-	-	11	-	221	651
1,126	321	72	-	-	13	2	234	805
1,737	767	184	-	-	37	3	544	969
2,412	716	78	-	-	35	5	598	1,696
1,569	451	17	-	-	25	-	410	1,117
1,832	416	11	-	-	16	0	389	1,416
4,343	1,202	186	-	-	40	3	973	3,141
1,346	417	137	-	-	16	-	264	929
714	336	91	-	-	7	1	238	378
840	449	269	-	-	16	1	163	391
1,875	491	155	-	-	41	1	293	1,384
1,854	680	285	-	-	22	4	369	1,174
726	260	14	-	-	5	0	241	466
926	368	252	-	-	11	3	103	558
544	138	23	-	-	10	-	105	406
1,235	422	118	-	-	18	0	286	813
1,597	580	84	-	-	5	-	490	1,017
8,081	1,662	122	-	-	37	5	1,497	6,419
5,761	1,603	350	-	-	143	13	1,097	4,158
1,300	528	34	-	-	24	2	467	772
805	396	198	-	-	18	4	177	409
915	605	215	-	-	35	23	331	311
797	370	166	-	-	19	1	184	427
433	238	152	-	-	13	6	67	195
1,018	531	334	-	-	26	0	170	487
2,088	269	19	-	-	14	2	234	1,819
2,417	1,268	972	-	-	104	12	179	1,149
265	209	157	-	-	16	15	21	56
766	369	184	-	-	11	0	173	397

728	389	258	-	0	33	6	91	339
461	320	254	-	-	6	1	59	141
208	112	96	-	-	6	0	9	96
842	353	110	-	-	24	2	217	489
384	205	124	-	-	6	-	75	179
502	381	273	-	-	23	3	82	121
835	447	218	-	-	30	18	181	388
1,085	406	235	-	-	46	6	119	679
2,270	523	466	-	-	19	4	34	1,747
315	260	242	-	-	11	-	7	55
359	288	249	-	-	15	3	20	71
356	225	192	-	-	19	1	13	131
1,195	605	170	-	-	17	5	413	591
1,118	393	314	-	-	23	5	51	725
392	337	296	-	-	17	1	22	56
223	188	102	-	-	12	16	58	36
667	548	465	-	0	34	5	44	119
621	429	237	-	0	16	8	168	192
1,090	230	72	-	-	15	3	141	860
10,283	4,177	2,286	-	-	664	161	1,065	6,106
1,603	567	252	-	-	45	36	234	1,036
396	197	158	-	-	21	-	17	199
1,041	669	571	-	-	19	0	79	372
3,889	2,637	2,031	-	-	142	10	455	1,252
439	268	206	-	-	14	-	48	171
1,136	869	728	-	-	23	-	118	267
1,585	1,023	739	-	-	50	23	212	562
943	823	734	-	-	45	-	44	120
855	745	460	-	-	32	-	253	110
747	439	368	-	-	24	-	47	308
3,092	2,179	1,504	-	-	138	0	537	913
821	540	462	-	-	28	-	49	281
1,301	1,040	910	-	-	35	3	92	261
3,103	1,528	1,129	-	-	232	1	166	1,575
2,488	1,776	1,538	-	-	98	24	116	712
1,702	1,058	748	-	-	211	1	97	644
1,590	363	6	-	-	10	-	348	1,227
2,432	1,358	516	-	-	8	-	834	1,074
2,934	1,586	352	-	-	42	-	1,193	1,348
2,829	652	66	-	-	6	-	580	2,177
222	138	74	-	-	2	-	62	85
2,420	1,744	1,033	-	-	18	-	693	676
2,040	1,376	1,029	-	-	44	1	302	664
1,140	781	668	-	-	19	9	84	359
155	3	-	-	-	1	-	3	152
2,163	442	40	-	-	33	1	368	1,721
1,621	961	462	-	-	4	-	495	661
1,562	998	907	-	-	9	3	79	563
2,722	1,594	331	-	-	9	-	1,253	1,129
2,112	72	1	-	-	20	-	51	2,040

1,141	543	121	-	-	18	0	403	598
1,923	816	471	-	-	15	1	328	1,107
1,498	832	42	-	-	8	-	782	665
172	29	10	-	-	2	-	18	143
1,103	314	120	-	-	17	-	177	789
533	344	45	-	-	11	-	288	189
3,193	1,482	895	-	-	26	-	562	1,710
2,220	943	111	-	-	15	-	816	1,278
2,182	1,707	531	-	-	14	-	1,162	475
1,021	698	636	-	-	13	-	49	324
2,425	1,607	565	-	-	19	-	1,024	818
4,301	1,911	364	-	-	38	-	1,508	2,391
1,148	850	765	-	-	15	-	71	297
3,729	877	242	-	-	33	1	601	2,853
2,578	1,732	566	-	-	8	8	1,150	846
982	384	50	-	-	5	-	328	599
6,891	687	70	-	-	65	3	550	6,204
3,379	2,138	1,231	-	-	352	11	545	1,241
1,061	559	366	-	-	54	2	136	503
630	286	133	-	-	31	-	123	343
1,143	711	342	-	-	149	-	220	432
1,210	758	403	-	-	83	2	270	452
1,645	1,148	711	-	-	109	-	329	496
3,585	882	325	-	-	128	-	430	2,703
1,659	733	374	-	-	74	-	286	926
1,283	726	407	-	-	147	2	169	557
1,027	728	506	-	-	77	7	139	299
1,595	1,194	871	-	-	39	1	282	402
873	542	340	-	-	94	5	102	331
704	575	434	-	-	54	-	88	129
736	507	387	-	-	40	-	80	229
370	281	200	-	-	12	-	70	89
1,645	1,187	863	-	-	72	1	250	458
5,156	2,413	1,402	-	-	461	9	540	2,743
507	395	283	-	-	33	-	78	112
529	435	324	-	-	19	0	92	94
2,031	908	515	-	-	94	5	295	1,123
259	153	117	-	-	12	-	25	106
2,110	1,350	336	-	-	100	3	910	760
4,408	744	39	-	-	38	0	667	3,664
504	396	273	-	-	74	-	49	108
721	353	62	-	-	28	1	262	368
744	353	290	-	-	32	0	31	391
8,729	1,077	97	-	-	55	-	924	7,653
379	220	192	-	-	11	-	17	159
647	225	176	-	-	31	-	18	422
2,173	1,112	447	-	-	150	7	507	1,062
1,180	469	312	-	-	87	0	69	712
322	224	202	-	-	9	-	12	98
355	102	16	-	-	29	-	56	254

862	627	352	-	-	53	0	222	235
800	387	280	-	-	71	1	35	413
992	658	419	-	-	52	-	187	334
366	260	157	-	-	26	0	77	106
468	245	154	-	-	28	-	63	223
1,897	1,328	852	-	-	77	3	396	569
475	253	157	-	-	32	-	64	222
861	594	402	-	-	58	13	121	266
488	314	258	-	-	14	1	41	173
1,147	530	171	-	-	38	-	321	617
336	201	157	-	-	26	1	17	135
343	263	205	-	-	8	-	49	79
5,652	259	19	-	-	6	-	234	5,394
5,906	975	230	-	-	90	-	654	4,931
2,191	1,356	433	-	-	289	3	631	836
1,316	942	355	-	-	75	3	508	374
2,020	1,041	320	-	-	132	6	583	979
1,300	366	45	-	-	28	1	293	934
1,114	590	70	-	-	75	1	444	525
2,771	719	155	-	-	84	4	476	2,051
294	189	119	-	-	43	-	28	105
714	352	134	-	-	37	-	181	363
8,464	639	27	-	-	18	1	594	7,825
1,269	705	495	-	-	75	1	134	564
3,208	1,341	692	-	-	413	72	164	1,867
898	699	438	-	-	86	0	174	199
980	413	290	-	-	101	0	22	567
2,465	1,380	904	-	-	145	0	331	1,085
286	162	120	-	-	14	-	29	124
1,533	928	848	-	-	30	1	49	605
514	418	368	-	-	13	-	37	96
508	359	261	-	-	22	-	76	149
724	264	185	-	-	30	-	49	459
1,481	948	694	-	-	43	-	211	533
1,575	1,182	1,039	-	-	51	24	68	392
2,114	1,394	1,036	-	-	145	-	213	720
1,087	705	555	-	-	31	1	118	382
1,082	599	454	-	-	80	-	65	484
679	532	448	-	-	38	-	47	146
1,568	1,036	841	-	-	32	-	164	532
2,165	887	822	-	-	28	-	36	1,279
689	261	224	-	-	21	-	16	428
527	226	201	-	-	7	-	17	301
377	173	44	-	-	13	-	117	204
1,705	637	100	-	-	31	-	507	1,068
2,699	429	25	-	-	17	-	386	2,270
2,470	255	7	-	-	4	-	244	2,216
977	346	187	-	-	32	-	127	631
289	101	16	-	-	4	-	81	188
1,039	628	170	-	-	120	0	337	411

916	509	139	-	-	33	-	337	407
3,392	1,045	389	-	-	59	-	597	2,347
1,964	837	231	-	-	123	1	482	1,127
236	179	31	-	-	15	-	133	57
1,546	574	132	-	-	36	-	407	972
1,376	853	649	-	-	117	3	84	523
5,752	1,418	843	-	-	371	5	199	4,334
2,047	1,280	929	-	-	104	-	247	767
1,387	691	560	-	-	83	-	49	696
551	365	267	-	-	24	-	74	186
2,749	1,561	931	-	-	242	5	383	1,188
1,207	599	441	-	-	31	-	127	608
1,251	911	727	-	-	66	-	118	340
2,215	1,622	1,260	-	-	160	1	200	594
913	720	626	-	-	35	-	59	193
933	420	189	-	-	94	5	133	513
610	411	295	-	-	33	1	81	199
633	476	350	-	-	53	3	70	156
1,067	757	458	-	-	56	-	243	310
1,324	813	748	-	-	47	-	18	510
767	328	291	-	-	19	-	19	439
1,715	1,164	1,011	-	-	47	-	106	551
1,937	1,550	1,185	-	-	73	-	292	387
664	570	542	-	-	10	-	17	95
507	454	400	-	-	19	1	35	53
943	852	771	-	-	11	-	70	90
1,253	1,103	985	-	-	40	-	78	149
951	885	821	-	-	9	-	54	66
2,070	1,518	1,336	-	-	33	-	149	552
2,673	1,164	751	-	-	78	-	336	1,509
912	366	150	-	-	15	1	200	546
1,193	658	4	-	-	25	1	628	535
1,205	851	728	-	-	6	1	116	354
4,279	1,064	32	-	-	25	-	1,007	3,215
874	693	664	-	-	7	-	22	181
4,057	1,217	55	-	-	56	-	1,107	2,839
2,779	1,075	311	-	-	56	-	707	1,704
1,103	351	7	-	-	18	8	319	752
3,471	1,973	1,175	-	-	57	18	724	1,498
2,579	928	345	-	-	31	-	552	1,651
4,429	2,179	1,524	-	-	252	2	402	2,250
2,729	1,536	750	-	-	53	-	733	1,193
2,027	1,289	881	-	-	36	-	372	739
6,526	2,841	1,064	-	-	144	-	1,633	3,685
1,825	1,339	1,280	-	-	30	-	29	486
1,107	179	8	-	-	15	-	157	928
1,429	1,243	1,173	-	-	21	-	49	187
663	558	513	-	-	7	-	39	105
2,322	1,594	1,220	-	-	39	-	336	727
2,097	791	337	-	-	40	4	409	1,306

1,477	849	765	-	-	21	-	63	628
1,712	1,081	744	-	-	31	18	288	631
1,907	844	392	-	-	50	-	401	1,064
2,415	1,902	1,617	-	-	77	-	208	512
957	686	507	-	-	49	1	129	271
1,593	1,273	973	-	-	50	1	250	319
1,085	617	409	-	-	60	-	148	467
927	260	105	-	-	26	1	128	668
2,893	2,028	1,721	-	-	97	1	209	865
1,712	1,374	1,096	-	-	61	-	217	339
820	656	501	-	-	66	2	86	164
1,072	552	429	-	-	46	2	75	520
3,652	2,179	1,259	-	-	205	3	713	1,473
901	538	252	-	-	61	0	225	363
1,372	923	781	-	-	62	40	39	449
3,368	2,577	1,895	-	-	167	1	514	791
2,300	1,690	1,459	-	-	70	1	160	609
1,563	882	808	-	-	50	2	22	681
907	609	210	-	-	21	0	377	298
6,849	4,411	3,366	-	0	164	-	880	2,438
1,195	654	427	-	-	17	-	209	541
331	151	106	-	-	7	1	37	179
338	128	69	-	-	11	-	48	210
763	541	398	-	-	17	-	127	222
1,012	788	681	-	-	21	2	85	224
7,405	3,865	2,874	-	-	184	28	778	3,541
1,932	969	704	-	-	32	-	233	964
1,521	1,255	1,131	-	-	65	1	58	266
1,054	637	561	-	-	21	-	55	417
692	522	440	-	-	20	-	62	169
374	331	312	-	-	5	-	13	43
2,553	1,961	1,734	-	-	48	0	179	592
701	270	211	-	-	23	-	36	431
1,126	847	772	-	-	29	1	44	280
1,379	814	494	-	-	93	-	227	565
1,109	962	926	-	-	13	-	24	147
938	390	323	-	-	15	-	52	548
616	484	429	-	-	17	1	37	132
1,623	1,400	1,240	-	-	36	-	124	223
1,003	368	294	-	-	25	1	48	635
4,396	1,700	1,022	-	-	103	1	573	2,697
362	319	291	-	-	15	-	13	43
446	373	316	-	-	13	-	43	74
5,004	2,924	2,030	-	-	41	-	853	2,080
360	267	253	-	-	10	-	5	92
692	393	265	-	-	30	0	98	299
507	266	158	-	-	12	0	95	241
1,035	701	604	-	-	27	-	71	334
740	369	284	-	-	11	-	73	371
265	233	204	-	-	8	-	20	32



1,055	313	259	-	-	29	-	25	742
573	491	448	-	-	26	-	17	82
158	133	87	-	-	22	-	25	25
1,578	1,420	1,389	-	-	18	2	11	158
9,057	6,685	5,951	-	-	412	-	322	2,372
720	629	599	-	-	22	-	9	91
1,658	656	556	-	-	30	-	70	1,002
802	321	279	-	-	26	-	15	481
2,022	546	442	-	-	23	-	81	1,475
1,104	810	687	-	-	41	-	82	295
599	437	415	-	-	12	-	9	163
1,304	756	567	-	-	20	108	61	549
1,776	1,376	1,287	-	-	35	-	53	400
1,037	669	492	-	-	24	-	153	368
306	236	204	-	-	24	0	8	70
917	370	246	-	-	21	1	103	547
387	265	248	-	-	7	-	9	122
3,932	2,708	2,443	-	-	52	-	212	1,224
1,004	871	711	-	-	21	-	139	133
794	277	179	-	-	15	-	82	518
778	394	216	-	-	86	8	84	384
2,467	976	462	-	-	319	99	96	1,491
1,263	555	350	-	-	169	3	33	707
411	196	149	-	-	11	-	36	215
536	303	222	-	-	44	-	37	232
484	267	190	-	-	22	-	55	217
1,464	1,121	951	-	-	119	1	51	342
538	356	312	-	-	21	-	23	182
21,423	8,190	4,948	-	-	1,814	54	1,374	13,233
1,883	1,326	896	-	-	84	7	340	557
1,663	850	466	-	-	130	1	254	813
568	304	200	-	-	43	-	61	264
1,166	715	584	-	-	49	0	83	451
1,411	783	505	-	-	157	1	120	628
865	536	404	-	-	60	-	72	329
740	392	271	-	-	25	-	96	348
2,581	1,657	280	-	-	20	-	1,358	924
2,222	1,374	25	-	-	8	-	1,341	848
3,163	2,062	400	-	-	25	-	1,637	1,101
3,528	1,634	47	-	-	34	0	1,552	1,895
6,156	333	17	-	-	18	1	298	5,822
281	190	0	-	-	2	-	188	91
6,073	3,566	566	-	-	66	-	2,934	2,507
1,880	1,279	204	-	-	17	-	1,058	601
4,407	501	44	-	-	17	-	439	3,906
1,989	1,059	162	-	-	32	1	864	930
955	730	37	-	-	5	-	689	224
1,609	868	353	-	-	146	-	370	741
642	443	297	-	-	60	5	81	199
1,988	639	213	-	-	50	-	376	1,350

1,718	194	15	-	-	9	-	169	1,524
2,823	646	166	-	-	35	-	445	2,177
1,011	765	512	-	-	65	-	188	246
1,345	226	30	-	-	23	-	174	1,119
785	574	232	-	-	50	7	284	211
615	449	220	-	-	40	-	188	166
8,537	3,669	1,868	-	-	502	10	1,289	4,868
299	211	82	-	-	23	0	105	88
2,095	1,014	442	-	-	134	44	394	1,081
3,893	1,614	1,385	-	-	45	-	184	2,279
7,915	3,743	822	-	-	57	3	2,862	4,171
1,231	745	631	-	-	12	-	102	486
831	635	414	-	-	11	2	207	196
1,402	1,014	823	-	-	17	-	174	388
1,111	623	502	-	-	10	-	110	488
687	363	271	-	-	11	-	82	323
1,537	689	530	-	-	21	-	138	848
749	409	261	-	-	6	-	142	340
1,645	1,035	567	-	-	10	-	458	610
1,784	1,008	815	-	-	31	-	162	776
5,506	2,948	2,352	-	-	107	-	489	2,558

37.16	37.17	37.18	37.19	kraj	krajn	okres	okresn	orp
Lesní pozemky (ha)	Vodní plochy (ha)	Zastavěné plochy a nádvoří (ha)	Ostatní plochy (ha)	Kód CZ_NUTS_3	KRAJ	Kód CZ_OKR	OKRES	Kód CZ_SO_ORP
2020	2020	2020	2020	2020	2020	2020	2020	2020
5,251	1,101	5,080	18,616	CZ010	Hlavní měs	CZ011	Praha	
1,379	84	142	695	CZ020	Středočesk	CZ0201	Benešov	2101
174	2	12	67	CZ020	Středočesk	CZ0201	Benešov	2101
1,063	128	105	433	CZ020	Středočesk	CZ0201	Benešov	2101
64	3	6	25	CZ020	Středočesk	CZ0201	Benešov	2101
195	9	26	101	CZ020	Středočesk	CZ0201	Benešov	2101
218	29	8	70	CZ020	Středočesk	CZ0201	Benešov	2101
67	12	10	57	CZ020	Středočesk	CZ0201	Benešov	2101
891	28	44	244	CZ020	Středočesk	CZ0201	Benešov	2101
539	8	3	32	CZ020	Středočesk	CZ0201	Benešov	2101
20	6	6	31	CZ020	Středočesk	CZ0201	Benešov	2101
51	40	5	23	CZ020	Středočesk	CZ0201	Benešov	2101
42	3	3	14	CZ020	Středočesk	CZ0201	Benešov	2101
63	3	7	29	CZ020	Středočesk	CZ0201	Benešov	2101
916	38	28	138	CZ020	Středočesk	CZ0201	Benešov	2101
221	2	4	13	CZ020	Středočesk	CZ0201	Benešov	2101
451	51	18	81	CZ020	Středočesk	CZ0201	Benešov	2101
369	14	11	59	CZ020	Středočesk	CZ0201	Benešov	2101
267	6	9	35	CZ020	Středočesk	CZ0201	Benešov	2101
926	8	16	69	CZ020	Středočesk	CZ0201	Benešov	2101
434	31	15	104	CZ020	Středočesk	CZ0201	Benešov	2101
978	107	33	203	CZ020	Středočesk	CZ0201	Benešov	2101
502	23	23	203	CZ020	Středočesk	CZ0201	Benešov	2101
36	1	2	8	CZ020	Středočesk	CZ0201	Benešov	2101
205	19	9	46	CZ020	Středočesk	CZ0201	Benešov	2101
316	27	31	118	CZ020	Středočesk	CZ0201	Benešov	2101
175	4	13	70	CZ020	Středočesk	CZ0201	Benešov	2101
154	42	13	56	CZ020	Středočesk	CZ0201	Benešov	2101
496	9	28	112	CZ020	Středočesk	CZ0201	Benešov	2101
1,685	111	66	318	CZ020	Středočesk	CZ0201	Benešov	2101
505	10	14	136	CZ020	Středočesk	CZ0201	Benešov	2101
319	3	10	37	CZ020	Středočesk	CZ0201	Benešov	2101
330	16	12	73	CZ020	Středočesk	CZ0201	Benešov	2101
151	39	27	112	CZ020	Středočesk	CZ0201	Benešov	2101
1,357	64	42	340	CZ020	Středočesk	CZ0201	Benešov	2101
160	7	9	37	CZ020	Středočesk	CZ0201	Benešov	2101
355	9	27	79	CZ020	Středočesk	CZ0201	Benešov	2101

664	150	16	109	CZ020	Středočesk	CZ0201	Benešov	2101
513	5	14	59	CZ020	Středočesk	CZ0201	Benešov	2101
1,109	62	45	201	CZ020	Středočesk	CZ0201	Benešov	2101
223	6	13	55	CZ020	Středočesk	CZ0201	Benešov	2101
180	1	6	26	CZ020	Středočesk	CZ0201	Benešov	2101
246	41	30	121	CZ020	Středočesk	CZ0201	Benešov	2101
160	22	14	39	CZ020	Středočesk	CZ0201	Benešov	2101
88	1	4	26	CZ020	Středočesk	CZ0201	Benešov	2101
52	4	5	25	CZ020	Středočesk	CZ0201	Benešov	2101
678	107	67	260	CZ020	Středočesk	CZ0201	Benešov	2101
206	6	11	54	CZ020	Středočesk	CZ0201	Benešov	2101
212	1	4	14	CZ020	Středočesk	CZ0201	Benešov	2101
283	7	13	61	CZ020	Středočesk	CZ0201	Benešov	2101
150	1	6	29	CZ020	Středočesk	CZ0201	Benešov	2101
109	1	2	9	CZ020	Středočesk	CZ0201	Benešov	2101
6	3	5	31	CZ020	Středočesk	CZ0202	Beroun	2102
1,216	55	144	702	CZ020	Středočesk	CZ0202	Beroun	2102
2,220	8	17	57	CZ020	Středočesk	CZ0202	Beroun	2102
130	2	8	52	CZ020	Středočesk	CZ0202	Beroun	2102
5	6	8	20	CZ020	Středočesk	CZ0202	Beroun	2102
41	1	15	62	CZ020	Středočesk	CZ0202	Beroun	2102
1,233	5	20	68	CZ020	Středočesk	CZ0202	Beroun	2102
35	30	22	77	CZ020	Středočesk	CZ0202	Beroun	2102
86	8	12	41	CZ020	Středočesk	CZ0202	Beroun	2102
539	4	12	37	CZ020	Středočesk	CZ0202	Beroun	2102
1,943	10	44	157	CZ020	Středočesk	CZ0202	Beroun	2102
728	33	14	146	CZ020	Středočesk	CZ0202	Beroun	2102
101	1	6	89	CZ020	Středočesk	CZ0202	Beroun	2102
85	3	4	51	CZ020	Středočesk	CZ0202	Beroun	2102
426	55	106	291	CZ020	Středočesk	CZ0202	Beroun	2102
93	4	14	44	CZ020	Středočesk	CZ0202	Beroun	2102
270	36	23	103	CZ020	Středočesk	CZ0202	Beroun	2102
181	6	24	134	CZ020	Středočesk	CZ0202	Beroun	2102
34	5	2	12	CZ020	Středočesk	CZ0202	Beroun	2102
55	1	4	30	CZ020	Středočesk	CZ0202	Beroun	2102
214	5	8	52	CZ020	Středočesk	CZ0202	Beroun	2102
24	1	8	10	CZ020	Středočesk	CZ0202	Beroun	2102
134	3	16	164	CZ020	Středočesk	CZ0202	Beroun	2102
392	1	5	31	CZ020	Středočesk	CZ0202	Beroun	2102
125	10	6	23	CZ020	Středočesk	CZ0202	Beroun	2102
49	3	4	13	CZ020	Středočesk	CZ0202	Beroun	2102
1,925	76	28	173	CZ020	Středočesk	CZ0202	Beroun	2102
368	8	9	29	CZ020	Středočesk	CZ0202	Beroun	2102
60	3	10	60	CZ020	Středočesk	CZ0202	Beroun	2102
209	4	6	14	CZ020	Středočesk	CZ0202	Beroun	2102
275	7	14	38	CZ020	Středočesk	CZ0202	Beroun	2102
279	30	8	81	CZ020	Středočesk	CZ0202	Beroun	2102
0	3	6	33	CZ020	Středočesk	CZ0202	Beroun	2102
191	6	9	100	CZ020	Středočesk	CZ0202	Beroun	2102
342	0	9	21	CZ020	Středočesk	CZ0202	Beroun	2102

323	5	5	29	CZ020	Středočesk	CZ0202	Beroun	2102
120	16	13	69	CZ020	Středočesk	CZ0202	Beroun	2102
453	27	13	118	CZ020	Středočesk	CZ0202	Beroun	2102
256	9	15	169	CZ020	Středočesk	CZ0202	Beroun	2102
104	3	8	23	CZ020	Středočesk	CZ0202	Beroun	2102
76	1	3	13	CZ020	Středočesk	CZ0202	Beroun	2102
90	2	4	33	CZ020	Středočesk	CZ0202	Beroun	2102
129	5	17	85	CZ020	Středočesk	CZ0202	Beroun	2102
127	7	11	48	CZ020	Středočesk	CZ0202	Beroun	2102
115	8	22	221	CZ020	Středočesk	CZ0202	Beroun	2102
28	27	11	45	CZ020	Středočesk	CZ0202	Beroun	2102
420	27	51	189	CZ020	Středočesk	CZ0202	Beroun	2102
79	2	6	21	CZ020	Středočesk	CZ0202	Beroun	2102
154	4	20	51	CZ020	Středočesk	CZ0209	Praha-vých	2103
18	53	5	51	CZ020	Středočesk	CZ0209	Praha-vých	2103
19	2	14	36	CZ020	Středočesk	CZ0209	Praha-vých	2103
171	91	168	447	CZ020	Středočesk	CZ0209	Praha-vých	2103
2	2	12	51	CZ020	Středočesk	CZ0209	Praha-vých	2103
66	65	98	270	CZ020	Středočesk	CZ0209	Praha-vých	2103
4	6	5	25	CZ020	Středočesk	CZ0209	Praha-vých	2103
5	10	10	50	CZ020	Středočesk	CZ0209	Praha-vých	2103
161	8	19	67	CZ020	Středočesk	CZ0209	Praha-vých	2103
1,096	4	23	58	CZ020	Středočesk	CZ0209	Praha-vých	2103
6	5	15	72	CZ020	Středočesk	CZ0209	Praha-vých	2103
4	3	19	29	CZ020	Středočesk	CZ0209	Praha-vých	2103
38	30	15	84	CZ020	Středočesk	CZ0209	Praha-vých	2103
3	8	11	34	CZ020	Středočesk	CZ0209	Praha-vých	2103
139	5	73	148	CZ020	Středočesk	CZ0209	Praha-vých	2103
489	61	16	100	CZ020	Středočesk	CZ0209	Praha-vých	2103
55	14	49	210	CZ020	Středočesk	CZ0209	Praha-vých	2103
-	1	13	59	CZ020	Středočesk	CZ0209	Praha-vých	2103
27	19	8	15	CZ020	Středočesk	CZ0209	Praha-vých	2103
25	2	12	25	CZ020	Středočesk	CZ0209	Praha-vých	2103
39	62	8	44	CZ020	Středočesk	CZ0209	Praha-vých	2103
2	7	12	32	CZ020	Středočesk	CZ0209	Praha-vých	2103
13	67	19	57	CZ020	Středočesk	CZ0209	Praha-vých	2103
584	18	9	37	CZ020	Středočesk	CZ0209	Praha-vých	2103
6	1	26	71	CZ020	Středočesk	CZ0209	Praha-vých	2103
86	14	5	37	CZ020	Středočesk	CZ0209	Praha-vých	2103
34	10	22	85	CZ020	Středočesk	CZ0209	Praha-vých	2103
3	10	31	103	CZ020	Středočesk	CZ0209	Praha-vých	2103
21	12	12	39	CZ020	Středočesk	CZ0209	Praha-vých	2103
-	1	32	111	CZ020	Středočesk	CZ0209	Praha-vých	2103
1	2	10	14	CZ020	Středočesk	CZ0209	Praha-vých	2103
3	19	6	24	CZ020	Středočesk	CZ0209	Praha-vých	2103
88	8	42	178	CZ020	Středočesk	CZ0209	Praha-vých	2103
63	2	10	39	CZ020	Středočesk	CZ0209	Praha-vých	2103
4	5	7	18	CZ020	Středočesk	CZ0209	Praha-vých	2103
1	2	10	43	CZ020	Středočesk	CZ0209	Praha-vých	2103
11	5	13	36	CZ020	Středočesk	CZ0209	Praha-vých	2103

2	1	14	24	CZ020	Středočesk	CZ0209	Praha-vých	2103
1	1	19	42	CZ020	Středočesk	CZ0209	Praha-vých	2103
10	0	5	18	CZ020	Středočesk	CZ0209	Praha-vých	2103
-	2	14	42	CZ020	Středočesk	CZ0209	Praha-vých	2103
5	6	9	25	CZ020	Středočesk	CZ0209	Praha-vých	2103
514	6	11	28	CZ020	Středočesk	CZ0209	Praha-vých	2103
-	2	7	32	CZ020	Středočesk	CZ0209	Praha-vých	2103
2	2	33	59	CZ020	Středočesk	CZ0209	Praha-vých	2103
197	4	25	103	CZ020	Středočesk	CZ0209	Praha-vých	2103
275	17	60	141	CZ020	Středočesk	CZ0209	Praha-vých	2103
13	5	17	48	CZ020	Středočesk	CZ0209	Praha-vých	2103
10	4	7	29	CZ020	Středočesk	CZ0209	Praha-vých	2103
44	0	7	25	CZ020	Středočesk	CZ0209	Praha-vých	2103
12	1	9	163	CZ020	Středočesk	CZ0209	Praha-vých	2103
31	9	14	63	CZ020	Středočesk	CZ0209	Praha-vých	2103
8	8	37	100	CZ020	Středočesk	CZ0209	Praha-vých	2103
28	20	17	52	CZ020	Středočesk	CZ0209	Praha-vých	2103
87	18	40	113	CZ020	Středočesk	CZ0209	Praha-vých	2103
2	7	34	158	CZ020	Středočesk	CZ0209	Praha-vých	2103
-	1	4	5	CZ020	Středočesk	CZ0209	Praha-vých	2103
1	3	8	21	CZ020	Středočesk	CZ0209	Praha-vých	2103
236	1	4	12	CZ020	Středočesk	CZ0205	Kutná Hora	2104
46	17	23	46	CZ020	Středočesk	CZ0205	Kutná Hora	2104
28	1	4	6	CZ020	Středočesk	CZ0205	Kutná Hora	2104
282	17	11	42	CZ020	Středočesk	CZ0205	Kutná Hora	2104
7	42	124	626	CZ020	Středočesk	CZ0205	Kutná Hora	2104
17	3	3	11	CZ020	Středočesk	CZ0205	Kutná Hora	2104
466	4	7	28	CZ020	Středočesk	CZ0205	Kutná Hora	2104
2	2	9	37	CZ020	Středočesk	CZ0205	Kutná Hora	2104
16	7	17	29	CZ020	Středočesk	CZ0205	Kutná Hora	2104
-	1	7	39	CZ020	Středočesk	CZ0205	Kutná Hora	2104
403	7	9	26	CZ020	Středočesk	CZ0205	Kutná Hora	2104
16	4	12	42	CZ020	Středočesk	CZ0205	Kutná Hora	2104
433	6	6	22	CZ020	Středočesk	CZ0205	Kutná Hora	2104
2	11	22	59	CZ020	Středočesk	CZ0205	Kutná Hora	2104
15	8	20	79	CZ020	Středočesk	CZ0205	Kutná Hora	2104
98	8	13	44	CZ020	Středočesk	CZ0205	Kutná Hora	2104
15	8	11	34	CZ020	Středočesk	CZ0205	Kutná Hora	2104
9	1	7	26	CZ020	Středočesk	CZ0205	Kutná Hora	2104
17	1	17	48	CZ020	Středočesk	CZ0205	Kutná Hora	2104
84	6	11	25	CZ020	Středočesk	CZ0205	Kutná Hora	2104
70	3	10	33	CZ020	Středočesk	CZ0205	Kutná Hora	2104
7	4	3	12	CZ020	Středočesk	CZ0205	Kutná Hora	2104
16	5	5	14	CZ020	Středočesk	CZ0205	Kutná Hora	2104
1	4	9	26	CZ020	Středočesk	CZ0205	Kutná Hora	2104
7	5	6	29	CZ020	Středočesk	CZ0205	Kutná Hora	2104
16	17	8	36	CZ020	Středočesk	CZ0205	Kutná Hora	2104
114	2	5	19	CZ020	Středočesk	CZ0205	Kutná Hora	2104
36	22	15	45	CZ020	Středočesk	CZ0205	Kutná Hora	2104
29	3	10	16	CZ020	Středočesk	CZ0205	Kutná Hora	2104

-	8	10	21	CZ020	Středočesk	CZ0205	Kutná Hora	2104
377	7	20	78	CZ020	Středočesk	CZ0205	Kutná Hora	2104
8	1	3	7	CZ020	Středočesk	CZ0205	Kutná Hora	2104
21	31	64	147	CZ020	Středočesk	CZ0205	Kutná Hora	2104
1,097	47	31	110	CZ020	Středočesk	CZ0205	Kutná Hora	2104
8	4	14	30	CZ020	Středočesk	CZ0205	Kutná Hora	2104
121	38	20	182	CZ020	Středočesk	CZ0205	Kutná Hora	2104
183	23	36	156	CZ020	Středočesk	CZ0205	Kutná Hora	2104
241	14	15	91	CZ020	Středočesk	CZ020A	Praha-zápa	2105
188	3	4	23	CZ020	Středočesk	CZ020A	Praha-zápa	2105
302	3	14	48	CZ020	Středočesk	CZ020A	Praha-zápa	2105
198	15	6	44	CZ020	Středočesk	CZ020A	Praha-zápa	2105
112	1	6	28	CZ020	Středočesk	CZ020A	Praha-zápa	2105
241	35	54	132	CZ020	Středočesk	CZ020A	Praha-zápa	2105
8	2	22	44	CZ020	Středočesk	CZ020A	Praha-zápa	2105
14	7	8	55	CZ020	Středočesk	CZ020A	Praha-zápa	2105
398	6	15	90	CZ020	Středočesk	CZ020A	Praha-zápa	2105
273	53	18	78	CZ020	Středočesk	CZ020A	Praha-zápa	2105
3	2	27	71	CZ020	Středočesk	CZ020A	Praha-zápa	2105
3	1	5	25	CZ020	Středočesk	CZ020A	Praha-zápa	2105
566	22	30	90	CZ020	Středočesk	CZ020A	Praha-zápa	2105
373	6	32	104	CZ020	Středočesk	CZ020A	Praha-zápa	2105
64	7	10	42	CZ020	Středočesk	CZ020A	Praha-zápa	2105
45	1	17	59	CZ020	Středočesk	CZ020A	Praha-zápa	2105
20	1	33	66	CZ020	Středočesk	CZ020A	Praha-zápa	2105
48	68	82	242	CZ020	Středočesk	CZ020A	Praha-zápa	2105
596	89	26	110	CZ020	Středočesk	CZ020A	Praha-zápa	2105
221	3	7	20	CZ020	Středočesk	CZ020A	Praha-zápa	2105
119	2	6	28	CZ020	Středočesk	CZ020A	Praha-zápa	2105
1	1	19	63	CZ020	Středočesk	CZ020A	Praha-zápa	2105
-	11	28	81	CZ020	Středočesk	CZ020A	Praha-zápa	2105
11	2	6	37	CZ020	Středočesk	CZ020A	Praha-zápa	2105
2	2	40	133	CZ020	Středočesk	CZ020A	Praha-zápa	2105
105	11	79	217	CZ020	Středočesk	CZ020A	Praha-zápa	2105
407	13	49	232	CZ020	Středočesk	CZ020A	Praha-zápa	2105
1,166	4	9	78	CZ020	Středočesk	CZ020A	Praha-zápa	2105
-	3	15	38	CZ020	Středočesk	CZ020A	Praha-zápa	2105
79	23	21	71	CZ020	Středočesk	CZ020A	Praha-zápa	2105
117	1	4	6	CZ020	Středočesk	CZ020A	Praha-zápa	2105
187	2	9	35	CZ020	Středočesk	CZ020A	Praha-zápa	2105
0	3	18	65	CZ020	Středočesk	CZ020A	Praha-zápa	2105
57	1	9	49	CZ020	Středočesk	CZ020A	Praha-zápa	2105
614	2	9	39	CZ020	Středočesk	CZ020A	Praha-zápa	2105
1	19	19	45	CZ020	Středočesk	CZ020A	Praha-zápa	2105
76	35	32	137	CZ020	Středočesk	CZ020A	Praha-zápa	2105
480	16	18	81	CZ020	Středočesk	CZ020A	Praha-zápa	2105
14	1	10	42	CZ020	Středočesk	CZ020A	Praha-zápa	2105
96	2	12	57	CZ020	Středočesk	CZ020A	Praha-zápa	2105
21	45	7	22	CZ020	Středočesk	CZ020A	Praha-zápa	2105
1,228	34	55	273	CZ020	Středočesk	CZ020A	Praha-zápa	2105

62	5	28	149	CZ020	Středočesk	CZ020A	Praha-zápa	2105
98	2	13	24	CZ020	Středočesk	CZ020A	Praha-zápa	2105
12	7	3	16	CZ020	Středočesk	CZ020A	Praha-zápa	2105
393	4	10	37	CZ020	Středočesk	CZ020A	Praha-zápa	2105
49	1	12	29	CZ020	Středočesk	CZ020A	Praha-zápa	2105
597	3	12	70	CZ020	Středočesk	CZ020A	Praha-zápa	2105
606	11	8	47	CZ020	Středočesk	CZ020A	Praha-zápa	2105
14	25	32	278	CZ020	Středočesk	CZ020A	Praha-zápa	2105
303	7	39	97	CZ020	Středočesk	CZ020A	Praha-zápa	2105
274	11	13	43	CZ020	Středočesk	CZ020A	Praha-zápa	2105
281	5	6	26	CZ020	Středočesk	CZ020A	Praha-zápa	2105
132	43	59	188	CZ020	Středočesk	CZ020A	Praha-zápa	2105
3	4	71	162	CZ020	Středočesk	CZ020A	Praha-zápa	2105
517	23	33	100	CZ020	Středočesk	CZ020A	Praha-zápa	2105
178	2	11	25	CZ020	Středočesk	CZ020A	Praha-zápa	2105
1,277	129	22	139	CZ020	Středočesk	CZ020A	Praha-zápa	2105
52	3	15	35	CZ020	Středočesk	CZ020A	Praha-zápa	2105
7	9	18	71	CZ020	Středočesk	CZ020A	Praha-zápa	2105
58	2	10	39	CZ020	Středočesk	CZ020A	Praha-zápa	2105
859	101	26	119	CZ020	Středočesk	CZ020A	Praha-zápa	2105
98	8	12	54	CZ020	Středočesk	CZ020A	Praha-zápa	2105
202	0	6	20	CZ020	Středočesk	CZ020A	Praha-zápa	2105
174	2	16	66	CZ020	Středočesk	CZ020A	Praha-zápa	2105
110	5	38	111	CZ020	Středočesk	CZ020A	Praha-zápa	2105
18	3	16	63	CZ020	Středočesk	CZ020A	Praha-zápa	2105
45	3	11	68	CZ020	Středočesk	CZ020A	Praha-zápa	2105
290	5	18	52	CZ020	Středočesk	CZ020A	Praha-zápa	2105
13	6	9	32	CZ020	Středočesk	CZ020A	Praha-zápa	2105
16	2	22	57	CZ020	Středočesk	CZ020A	Praha-zápa	2105
2	10	31	85	CZ020	Středočesk	CZ020A	Praha-zápa	2105
66	1	6	21	CZ020	Středočesk	CZ020A	Praha-zápa	2105
100	83	23	65	CZ020	Středočesk	CZ020A	Praha-zápa	2105
75	29	19	43	CZ020	Středočesk	CZ020A	Praha-zápa	2105
23	1	6	13	CZ020	Středočesk	CZ020A	Praha-zápa	2105
1	1	12	59	CZ020	Středočesk	CZ020A	Praha-zápa	2105
3	4	20	86	CZ020	Středočesk	CZ020A	Praha-zápa	2105
278	2	16	58	CZ020	Středočesk	CZ020A	Praha-zápa	2105
9	12	15	75	CZ020	Středočesk	CZ0204	Kolín	2106
1	4	8	36	CZ020	Středočesk	CZ0208	Nymburk	2106
1	1	4	28	CZ020	Středočesk	CZ0208	Nymburk	2106
20	33	83	300	CZ020	Středočesk	CZ0204	Kolín	2106
494	5	12	47	CZ020	Středočesk	CZ0204	Kolín	2106
300	2	7	34	CZ020	Středočesk	CZ0204	Kolín	2106
16	11	21	95	CZ020	Středočesk	CZ0204	Kolín	2106
6	10	25	92	CZ020	Středočesk	CZ0204	Kolín	2106
38	11	27	118	CZ020	Středočesk	CZ0208	Nymburk	2106
22	5	10	41	CZ020	Středočesk	CZ0204	Kolín	2106
15	4	7	36	CZ020	Středočesk	CZ0204	Kolín	2106
5	2	4	11	CZ020	Středočesk	CZ0204	Kolín	2106
38	3	5	16	CZ020	Středočesk	CZ0204	Kolín	2106



81	4	23	112	CZ020	Středočesk	CZ0204	Kolín	2106
34	3	5	19	CZ020	Středočesk	CZ0204	Kolín	2106
4	16	10	35	CZ020	Středočesk	CZ0204	Kolín	2106
12	4	16	36	CZ020	Středočesk	CZ0204	Kolín	2106
-	5	10	89	CZ020	Středočesk	CZ0204	Kolín	2106
23	7	16	37	CZ020	Středočesk	CZ0204	Kolín	2106
153	30	10	37	CZ020	Středočesk	CZ0204	Kolín	2106
3	10	17	88	CZ020	Středočesk	CZ0204	Kolín	2106
270	18	39	141	CZ020	Středočesk	CZ0204	Kolín	2106
32	1	6	18	CZ020	Středočesk	CZ0204	Kolín	2106
2	1	11	34	CZ020	Středočesk	CZ0208	Nymburk	2106
977	46	17	93	CZ020	Středočesk	CZ020B	Příbram	2107
254	37	9	56	CZ020	Středočesk	CZ020B	Příbram	2107
145	4	10	51	CZ020	Středočesk	CZ020B	Příbram	2107
4,080	72	76	323	CZ020	Středočesk	CZ020B	Příbram	2107
151	5	9	51	CZ020	Středočesk	CZ020B	Příbram	2107
176	15	7	31	CZ020	Středočesk	CZ020B	Příbram	2107
263	98	11	79	CZ020	Středočesk	CZ020B	Příbram	2107
1,188	300	23	173	CZ020	Středočesk	CZ020B	Příbram	2107
119	4	5	31	CZ020	Středočesk	CZ020B	Příbram	2107
91	1	17	65	CZ020	Středočesk	CZ020B	Příbram	2107
854	12	13	71	CZ020	Středočesk	CZ020B	Příbram	2107
1,490	5	20	129	CZ020	Středočesk	CZ020B	Příbram	2107
506	3	16	77	CZ020	Středočesk	CZ020B	Příbram	2107
281	2	8	38	CZ020	Středočesk	CZ020B	Příbram	2107
1,379	28	31	162	CZ020	Středočesk	CZ020B	Příbram	2107
27	35	14	60	CZ020	Středočesk	CZ020B	Příbram	2107
20	4	6	23	CZ020	Středočesk	CZ020B	Příbram	2107
1,499	24	18	55	CZ020	Středočesk	CZ020B	Příbram	2107
101	5	10	45	CZ020	Středočesk	CZ020B	Příbram	2107
380	23	20	77	CZ020	Středočesk	CZ020B	Příbram	2107
10	26	10	31	CZ020	Středočesk	CZ020B	Příbram	2107
56	4	6	26	CZ020	Středočesk	CZ020B	Příbram	2107
1,258	7	9	39	CZ020	Středočesk	CZ020B	Příbram	2107
195	80	3	32	CZ020	Středočesk	CZ020B	Příbram	2107
173	2	8	15	CZ020	Středočesk	CZ0202	Beroun	2108
228	2	6	25	CZ020	Středočesk	CZ0202	Beroun	2108
638	1	11	33	CZ020	Středočesk	CZ0202	Beroun	2108
103	7	27	83	CZ020	Středočesk	CZ0202	Beroun	2108
566	4	14	31	CZ020	Středočesk	CZ0202	Beroun	2108
133	0	4	9	CZ020	Středočesk	CZ0202	Beroun	2108
76	20	71	179	CZ020	Středočesk	CZ0202	Beroun	2108
868	35	41	108	CZ020	Středočesk	CZ0202	Beroun	2108
806	13	9	35	CZ020	Středočesk	CZ0202	Beroun	2108
270	7	5	13	CZ020	Středočesk	CZ0202	Beroun	2108
502	18	9	27	CZ020	Středočesk	CZ0202	Beroun	2108
79	2	8	69	CZ020	Středočesk	CZ0202	Beroun	2108
193	6	4	32	CZ020	Středočesk	CZ0202	Beroun	2108
258	13	27	49	CZ020	Středočesk	CZ0202	Beroun	2108
66	10	6	37	CZ020	Středočesk	CZ0202	Beroun	2108

98	7	4	20	CZ020	Středočesk	CZ0202	Beroun	2108
192	3	7	24	CZ020	Středočesk	CZ0202	Beroun	2108
122	18	14	76	CZ020	Středočesk	CZ0202	Beroun	2108
189	31	26	91	CZ020	Středočesk	CZ0202	Beroun	2108
704	0	3	210	CZ020	Středočesk	CZ0202	Beroun	2108
185	11	16	51	CZ020	Středočesk	CZ0202	Beroun	2108
562	6	12	28	CZ020	Středočesk	CZ0202	Beroun	2108
26	10	24	64	CZ020	Středočesk	CZ0202	Beroun	2108
-	7	10	27	CZ020	Středočesk	CZ0202	Beroun	2108
27	3	4	22	CZ020	Středočesk	CZ0202	Beroun	2108
1,133	10	10	146	CZ020	Středočesk	CZ0202	Beroun	2108
11	8	12	63	CZ020	Středočesk	CZ0202	Beroun	2108
125	6	9	26	CZ020	Středočesk	CZ0202	Beroun	2108
2	7	5	12	CZ020	Středočesk	CZ0202	Beroun	2108
17	3	18	112	CZ020	Středočesk	CZ0202	Beroun	2108
185	8	6	27	CZ020	Středočesk	CZ0202	Beroun	2108
644	5	11	46	CZ020	Středočesk	CZ0202	Beroun	2108
181	4	9	23	CZ020	Středočesk	CZ0202	Beroun	2108
191	3	5	22	CZ020	Středočesk	CZ0202	Beroun	2108
1,344	16	23	317	CZ020	Středočesk	CZ0202	Beroun	2108
-	6	9	36	CZ020	Středočesk	CZ0202	Beroun	2108
28	18	45	139	CZ020	Středočesk	CZ0202	Beroun	2108
1,308	10	9	37	CZ020	Středočesk	CZ0203	Kladno	2109
20	2	4	14	CZ020	Středočesk	CZ0203	Kladno	2109
77	1	6	19	CZ020	Středočesk	CZ0203	Kladno	2109
4	5	21	59	CZ020	Středočesk	CZ0203	Kladno	2109
198	2	13	35	CZ020	Středočesk	CZ0203	Kladno	2109
697	6	19	75	CZ020	Středočesk	CZ0203	Kladno	2109
40	4	53	197	CZ020	Středočesk	CZ0203	Kladno	2109
8	0	9	43	CZ020	Středočesk	CZ0203	Kladno	2109
42	11	17	31	CZ020	Středočesk	CZ0203	Kladno	2109
7	2	5	26	CZ020	Středočesk	CZ0203	Kladno	2109
163	7	15	54	CZ020	Středočesk	CZ0203	Kladno	2109
8	22	10	67	CZ020	Středočesk	CZ0203	Kladno	2109
303	1	10	24	CZ020	Středočesk	CZ0203	Kladno	2109
32	5	19	67	CZ020	Středočesk	CZ0203	Kladno	2109
415	1	9	30	CZ020	Středočesk	CZ0203	Kladno	2109
1	5	21	61	CZ020	Středočesk	CZ0203	Kladno	2109
65	5	20	51	CZ020	Středočesk	CZ0203	Kladno	2109
344	68	23	94	CZ020	Středočesk	CZ0203	Kladno	2109
1,275	12	447	1,188	CZ020	Středočesk	CZ0203	Kladno	2109
30	3	10	46	CZ020	Středočesk	CZ0203	Kladno	2109
19	4	10	31	CZ020	Středočesk	CZ0203	Kladno	2109
2,528	57	30	237	CZ020	Středočesk	CZ0203	Kladno	2109
746	8	13	28	CZ020	Středočesk	CZ0203	Kladno	2109
18	2	2	18	CZ020	Středočesk	CZ0203	Kladno	2109
428	6	32	203	CZ020	Středočesk	CZ0203	Kladno	2109
16	6	4	72	CZ020	Středočesk	CZ0203	Kladno	2109
7	4	8	36	CZ020	Středočesk	CZ0203	Kladno	2109
360	2	7	16	CZ020	Středočesk	CZ0203	Kladno	2109

2	1	5	24	CZ020	Středočesk	CZ0203	Kladno	2109
138	5	11	54	CZ020	Středočesk	CZ0203	Kladno	2109
1	0	16	70	CZ020	Středočesk	CZ0203	Kladno	2109
20	1	23	67	CZ020	Středočesk	CZ0203	Kladno	2109
27	0	10	22	CZ020	Středočesk	CZ0203	Kladno	2109
35	7	11	49	CZ020	Středočesk	CZ0203	Kladno	2109
8	5	13	104	CZ020	Středočesk	CZ0203	Kladno	2109
23	8	37	115	CZ020	Středočesk	CZ0203	Kladno	2109
139	6	8	20	CZ020	Středočesk	CZ0203	Kladno	2109
74	2	9	16	CZ020	Středočesk	CZ0203	Kladno	2109
20	5	9	66	CZ020	Středočesk	CZ0203	Kladno	2109
6	2	11	26	CZ020	Středočesk	CZ0203	Kladno	2109
257	24	34	203	CZ020	Středočesk	CZ0203	Kladno	2109
300	23	52	137	CZ020	Středočesk	CZ0203	Kladno	2109
158	4	24	131	CZ020	Středočesk	CZ0203	Kladno	2109
-	2	11	23	CZ020	Středočesk	CZ0203	Kladno	2109
56	3	24	161	CZ020	Středočesk	CZ0203	Kladno	2109
8	2	4	19	CZ020	Středočesk	CZ0203	Kladno	2109
67	7	12	90	CZ020	Středočesk	CZ0203	Kladno	2109
452	3	11	27	CZ020	Středočesk	CZ0203	Kladno	2109
796	15	18	67	CZ020	Středočesk	CZ0204	Kolín	2110
120	50	36	105	CZ020	Středočesk	CZ0204	Kolín	2110
80	2	8	13	CZ020	Středočesk	CZ0204	Kolín	2110
3	1	12	43	CZ020	Středočesk	CZ0204	Kolín	2110
313	6	12	37	CZ020	Středočesk	CZ0204	Kolín	2110
9	11	29	79	CZ020	Středočesk	CZ0204	Kolín	2110
38	2	6	12	CZ020	Středočesk	CZ0204	Kolín	2110
92	13	38	153	CZ020	Středočesk	CZ0204	Kolín	2110
7	6	11	41	CZ020	Středočesk	CZ0204	Kolín	2110
27	5	20	44	CZ020	Středočesk	CZ0204	Kolín	2110
95	2	5	9	CZ020	Středočesk	CZ0204	Kolín	2110
129	4	9	24	CZ020	Středočesk	CZ0204	Kolín	2110
3	0	3	8	CZ020	Středočesk	CZ0204	Kolín	2110
55	7	24	74	CZ020	Středočesk	CZ0204	Kolín	2110
147	43	10	52	CZ020	Středočesk	CZ0204	Kolín	2110
1	2	10	34	CZ020	Středočesk	CZ0204	Kolín	2110
19	5	10	28	CZ020	Středočesk	CZ0204	Kolín	2110
-	1	6	13	CZ020	Středočesk	CZ0204	Kolín	2110
3	13	7	19	CZ020	Středočesk	CZ0204	Kolín	2110
271	146	283	996	CZ020	Středočesk	CZ0204	Kolín	2110
528	20	16	52	CZ020	Středočesk	CZ0204	Kolín	2110
33	10	20	76	CZ020	Středočesk	CZ0204	Kolín	2110
65	27	35	135	CZ020	Středočesk	CZ0204	Kolín	2110
153	10	21	50	CZ020	Středočesk	CZ0204	Kolín	2110
1	0	4	9	CZ020	Středočesk	CZ0204	Kolín	2110
2	2	15	54	CZ020	Středočesk	CZ0204	Kolín	2110
3	4	8	24	CZ020	Středočesk	CZ0204	Kolín	2110
20	4	8	43	CZ020	Středočesk	CZ0204	Kolín	2110
134	3	9	27	CZ020	Středočesk	CZ0204	Kolín	2110
2	2	10	27	CZ020	Středočesk	CZ0204	Kolín	2110

346	5	12	28	CZ020	Středočesk	CZ0204	Kolín	2110
5	3	15	67	CZ020	Středočesk	CZ0204	Kolín	2110
269	3	11	32	CZ020	Středočesk	CZ0204	Kolín	2110
52	56	24	69	CZ020	Středočesk	CZ0204	Kolín	2110
39	4	13	45	CZ020	Středočesk	CZ0204	Kolín	2110
179	9	40	292	CZ020	Středočesk	CZ0204	Kolín	2110
13	2	9	36	CZ020	Středočesk	CZ0204	Kolín	2110
10	12	71	126	CZ020	Středočesk	CZ0204	Kolín	2110
31	15	32	125	CZ020	Středočesk	CZ0204	Kolín	2110
142	54	19	52	CZ020	Středočesk	CZ0204	Kolín	2110
2	2	8	25	CZ020	Středočesk	CZ0204	Kolín	2110
175	2	7	35	CZ020	Středočesk	CZ0204	Kolín	2110
10	3	6	34	CZ020	Středočesk	CZ0204	Kolín	2110
15	7	13	60	CZ020	Středočesk	CZ0204	Kolín	2110
8	2	6	20	CZ020	Středočesk	CZ0204	Kolín	2110
428	15	18	56	CZ020	Středočesk	CZ0204	Kolín	2110
36	13	13	55	CZ020	Středočesk	CZ0204	Kolín	2110
10	10	12	26	CZ020	Středočesk	CZ0204	Kolín	2110
171	1	8	22	CZ020	Středočesk	CZ0204	Kolín	2110
66	38	27	84	CZ020	Středočesk	CZ0204	Kolín	2110
52	34	19	77	CZ020	Středočesk	CZ0204	Kolín	2110
15	3	11	34	CZ020	Středočesk	CZ0204	Kolín	2110
80	27	13	45	CZ020	Středočesk	CZ0204	Kolín	2110
52	3	18	51	CZ020	Středočesk	CZ0204	Kolín	2110
66	17	13	118	CZ020	Středočesk	CZ0204	Kolín	2110
523	149	35	118	CZ020	Středočesk	CZ0204	Kolín	2110
392	5	12	39	CZ020	Středočesk	CZ0204	Kolín	2110
100	43	12	43	CZ020	Středočesk	CZ0204	Kolín	2110
23	22	48	124	CZ020	Středočesk	CZ0204	Kolín	2110
363	38	30	101	CZ020	Středočesk	CZ0204	Kolín	2110
157	96	25	85	CZ020	Středočesk	CZ0204	Kolín	2110
-	7	9	24	CZ020	Středočesk	CZ0204	Kolín	2110
9	5	12	57	CZ020	Středočesk	CZ0204	Kolín	2110
9	7	7	25	CZ020	Středočesk	CZ0204	Kolín	2110
525	25	51	155	CZ020	Středočesk	CZ0204	Kolín	2110
6	8	6	23	CZ020	Středočesk	CZ0204	Kolín	2110
267	8	14	47	CZ020	Středočesk	CZ0204	Kolín	2110
38	251	15	81	CZ020	Středočesk	CZ0204	Kolín	2110
110	120	41	173	CZ020	Středočesk	CZ0204	Kolín	2110
61	29	17	58	CZ020	Středočesk	CZ0206	Mělník	2111
13	3	10	26	CZ020	Středočesk	CZ0206	Mělník	2111
11	6	9	39	CZ020	Středočesk	CZ0206	Mělník	2111
10	11	9	74	CZ020	Středočesk	CZ0206	Mělník	2111
1	5	15	32	CZ020	Středočesk	CZ0206	Mělník	2111
194	75	162	572	CZ020	Středočesk	CZ0206	Mělník	2111
25	4	15	107	CZ020	Středočesk	CZ0206	Mělník	2111
120	25	38	213	CZ020	Středočesk	CZ0206	Mělník	2111
73	49	21	179	CZ020	Středočesk	CZ0206	Mělník	2111
18	5	10	38	CZ020	Středočesk	CZ0206	Mělník	2111
19	2	21	78	CZ020	Středočesk	CZ0206	Mělník	2111

-	4	4	10	CZ020	Středočesk	CZ0206	Mělník	2111
0	15	36	133	CZ020	Středočesk	CZ0206	Mělník	2111
11	32	48	288	CZ020	Středočesk	CZ0206	Mělník	2111
61	58	27	132	CZ020	Středočesk	CZ0206	Mělník	2111
10	9	12	46	CZ020	Středočesk	CZ0206	Mělník	2111
6	5	7	93	CZ020	Středočesk	CZ0206	Mělník	2111
106	0	9	35	CZ020	Středočesk	CZ0206	Mělník	2111
171	1	6	19	CZ020	Středočesk	CZ0205	Kutná Hora	2112
74	2	2	8	CZ020	Středočesk	CZ0205	Kutná Hora	2112
764	17	18	95	CZ020	Středočesk	CZ0205	Kutná Hora	2112
3	22	26	94	CZ020	Středočesk	CZ0205	Kutná Hora	2112
517	30	22	91	CZ020	Středočesk	CZ0205	Kutná Hora	2112
235	75	24	79	CZ020	Středočesk	CZ0205	Kutná Hora	2112
1,528	15	32	114	CZ020	Středočesk	CZ0205	Kutná Hora	2112
90	1	4	25	CZ020	Středočesk	CZ0205	Kutná Hora	2112
17	9	14	49	CZ020	Středočesk	CZ0205	Kutná Hora	2112
243	113	13	77	CZ020	Středočesk	CZ0205	Kutná Hora	2112
134	13	12	100	CZ020	Středočesk	CZ0205	Kutná Hora	2112
994	45	36	147	CZ020	Středočesk	CZ0205	Kutná Hora	2112
314	39	22	146	CZ020	Středočesk	CZ0205	Kutná Hora	2112
12	5	6	14	CZ020	Středočesk	CZ0205	Kutná Hora	2112
12	2	4	9	CZ020	Středočesk	CZ0205	Kutná Hora	2112
34	7	22	71	CZ020	Středočesk	CZ0205	Kutná Hora	2112
257	36	232	619	CZ020	Středočesk	CZ0205	Kutná Hora	2112
125	25	6	27	CZ020	Středočesk	CZ0205	Kutná Hora	2112
146	101	30	83	CZ020	Středočesk	CZ0205	Kutná Hora	2112
69	31	33	178	CZ020	Středočesk	CZ0205	Kutná Hora	2112
76	4	10	29	CZ020	Středočesk	CZ0205	Kutná Hora	2112
134	37	17	95	CZ020	Středočesk	CZ0205	Kutná Hora	2112
247	6	20	45	CZ020	Středočesk	CZ0205	Kutná Hora	2112
259	17	7	26	CZ020	Středočesk	CZ0205	Kutná Hora	2112
211	14	7	36	CZ020	Středočesk	CZ0205	Kutná Hora	2112
143	3	11	67	CZ020	Středočesk	CZ0205	Kutná Hora	2112
564	38	15	64	CZ020	Středočesk	CZ0205	Kutná Hora	2112
569	4	13	56	CZ020	Středočesk	CZ0205	Kutná Hora	2112
511	2	11	39	CZ020	Středočesk	CZ0205	Kutná Hora	2112
180	13	22	95	CZ020	Středočesk	CZ0205	Kutná Hora	2112
497	24	19	120	CZ020	Středočesk	CZ0205	Kutná Hora	2112
359	4	10	39	CZ020	Středočesk	CZ0205	Kutná Hora	2112
267	34	11	47	CZ020	Středočesk	CZ0205	Kutná Hora	2112
142	4	10	50	CZ020	Středočesk	CZ0205	Kutná Hora	2112
140	13	10	60	CZ020	Středočesk	CZ0205	Kutná Hora	2112
417	14	20	39	CZ020	Středočesk	CZ0205	Kutná Hora	2112
325	6	3	10	CZ020	Středočesk	CZ0205	Kutná Hora	2112
202	19	36	131	CZ020	Středočesk	CZ0205	Kutná Hora	2112
312	38	30	104	CZ020	Středočesk	CZ0205	Kutná Hora	2112
166	5	5	21	CZ020	Středočesk	CZ0205	Kutná Hora	2112
752	6	9	30	CZ020	Středočesk	CZ0205	Kutná Hora	2112
679	36	59	197	CZ020	Středočesk	CZ0205	Kutná Hora	2112
158	19	26	87	CZ020	Středočesk	CZ0205	Kutná Hora	2112

454	14	27	82	CZ020	Středočesk	CZ0205	Kutná Hora	2112
26	110	24	84	CZ020	Středočesk	CZ0205	Kutná Hora	2112
246	29	17	99	CZ020	Středočesk	CZ0205	Kutná Hora	2112
722	38	19	139	CZ020	Středočesk	CZ0205	Kutná Hora	2112
218	34	24	76	CZ020	Středočesk	CZ0205	Kutná Hora	2112
693	9	22	82	CZ020	Středočesk	CZ0205	Kutná Hora	2112
1,710	58	47	309	CZ020	Středočesk	CZ0205	Kutná Hora	2112
485	121	56	192	CZ020	Středočesk	CZ0205	Kutná Hora	2112
368	1	10	93	CZ020	Středočesk	CZ0208	Nymburk	2113
797	92	105	410	CZ020	Středočesk	CZ0208	Nymburk	2113
291	13	88	1,293	CZ020	Středočesk	CZ0208	Nymburk	2113
163	63	14	98	CZ020	Středočesk	CZ0208	Nymburk	2113
234	31	26	76	CZ020	Středočesk	CZ0208	Nymburk	2113
140	50	19	57	CZ020	Středočesk	CZ0208	Nymburk	2113
362	3	15	52	CZ020	Středočesk	CZ0208	Nymburk	2113
92	3	8	19	CZ020	Středočesk	CZ0208	Nymburk	2113
3	1	16	48	CZ020	Středočesk	CZ0208	Nymburk	2113
4	1	10	55	CZ020	Středočesk	CZ0206	Mělník	2114
173	12	23	100	CZ020	Středočesk	CZ0206	Mělník	2114
59	5	32	124	CZ020	Středočesk	CZ0206	Mělník	2114
45	10	17	46	CZ020	Středočesk	CZ0206	Mělník	2114
1,472	9	11	90	CZ020	Středočesk	CZ0206	Mělník	2114
109	116	81	184	CZ020	Středočesk	CZ0206	Mělník	2114
43	-	2	18	CZ020	Středočesk	CZ0206	Mělník	2114
227	70	87	314	CZ020	Středočesk	CZ0206	Mělník	2114
51	75	35	191	CZ020	Středočesk	CZ0206	Mělník	2114
347	0	9	35	CZ020	Středočesk	CZ0206	Mělník	2114
340	2	25	82	CZ020	Středočesk	CZ0206	Mělník	2114
139	0	7	26	CZ020	Středočesk	CZ0206	Mělník	2114
55	1	9	25	CZ020	Středočesk	CZ0206	Mělník	2114
134	0	6	27	CZ020	Středočesk	CZ0206	Mělník	2114
202	59	33	90	CZ020	Středočesk	CZ0206	Mělník	2114
775	18	20	129	CZ020	Středočesk	CZ0206	Mělník	2114
102	4	9	44	CZ020	Středočesk	CZ0206	Mělník	2114
425	24	20	171	CZ020	Středočesk	CZ0206	Mělník	2114
282	9	13	94	CZ020	Středočesk	CZ0206	Mělník	2114
82	1	6	32	CZ020	Středočesk	CZ0206	Mělník	2114
19	31	23	149	CZ020	Středočesk	CZ0206	Mělník	2114
146	12	18	91	CZ020	Středočesk	CZ0206	Mělník	2114
1,075	15	8	81	CZ020	Středočesk	CZ0206	Mělník	2114
580	3	33	117	CZ020	Středočesk	CZ0206	Mělník	2114
150	82	182	560	CZ020	Středočesk	CZ0206	Mělník	2114
961	23	37	162	CZ020	Středočesk	CZ0206	Mělník	2114
181	1	11	112	CZ020	Středočesk	CZ0206	Mělník	2114
542	1	10	73	CZ020	Středočesk	CZ0206	Mělník	2114
358	2	24	85	CZ020	Středočesk	CZ0206	Mělník	2114
9	0	8	37	CZ020	Středočesk	CZ0206	Mělník	2114
93	1	12	35	CZ020	Středočesk	CZ0206	Mělník	2114
253	19	13	91	CZ020	Středočesk	CZ0206	Mělník	2114
81	17	14	53	CZ020	Středočesk	CZ0206	Mělník	2114

408	11	5	49	CZ020	Středočesk	CZ0206	Mělník	2114
170	10	22	122	CZ020	Středočesk	CZ0206	Mělník	2114
508	0	5	52	CZ020	Středočesk	CZ0206	Mělník	2114
25	24	20	113	CZ020	Středočesk	CZ0206	Mělník	2114
500	1	32	258	CZ020	Středočesk	CZ0206	Mělník	2114
531	22	10	74	CZ020	Středočesk	CZ0206	Mělník	2114
543	67	70	270	CZ020	Středočesk	CZ0207	Mladá Bole	2115
3,830	24	74	633	CZ020	Středočesk	CZ0207	Mladá Bole	2115
1,067	32	83	588	CZ020	Středočesk	CZ0207	Mladá Bole	2115
64	2	24	69	CZ020	Středočesk	CZ0207	Mladá Bole	2115
258	5	9	36	CZ020	Středočesk	CZ0207	Mladá Bole	2115
73	1	9	36	CZ020	Středočesk	CZ0207	Mladá Bole	2115
51	5	14	34	CZ020	Středočesk	CZ0207	Mladá Bole	2115
308	15	27	94	CZ020	Středočesk	CZ0207	Mladá Bole	2115
228	47	15	52	CZ020	Středočesk	CZ0207	Mladá Bole	2115
862	1	11	49	CZ020	Středočesk	CZ0207	Mladá Bole	2115
358	0	20	47	CZ020	Středočesk	CZ0207	Mladá Bole	2115
0	1	4	11	CZ020	Středočesk	CZ0207	Mladá Bole	2115
136	13	21	131	CZ020	Středočesk	CZ0207	Mladá Bole	2115
179	0	15	45	CZ020	Středočesk	CZ0207	Mladá Bole	2115
31	3	9	33	CZ020	Středočesk	CZ0207	Mladá Bole	2115
95	9	10	34	CZ020	Středočesk	CZ0207	Mladá Bole	2115
276	51	78	216	CZ020	Středočesk	CZ0207	Mladá Bole	2115
160	2	7	17	CZ020	Středočesk	CZ0207	Mladá Bole	2115
574	103	47	147	CZ020	Středočesk	CZ0207	Mladá Bole	2115
29	2	12	63	CZ020	Středočesk	CZ0207	Mladá Bole	2115
2	1	6	14	CZ020	Středočesk	CZ0207	Mladá Bole	2115
371	11	9	36	CZ020	Středočesk	CZ0207	Mladá Bole	2115
65	0	3	9	CZ020	Středočesk	CZ0207	Mladá Bole	2115
15	7	8	48	CZ020	Středočesk	CZ0207	Mladá Bole	2115
66	0	10	26	CZ020	Středočesk	CZ0207	Mladá Bole	2115
559	0	10	39	CZ020	Středočesk	CZ0207	Mladá Bole	2115
46	4	7	31	CZ020	Středočesk	CZ0207	Mladá Bole	2115
119	1	5	18	CZ020	Středočesk	CZ0207	Mladá Bole	2115
1	14	8	19	CZ020	Středočesk	CZ0207	Mladá Bole	2115
20	2	22	122	CZ020	Středočesk	CZ0207	Mladá Bole	2115
21	15	6	24	CZ020	Středočesk	CZ0207	Mladá Bole	2115
794	31	12	38	CZ020	Středočesk	CZ0207	Mladá Bole	2115
40	4	13	56	CZ020	Středočesk	CZ0207	Mladá Bole	2115
24	7	8	19	CZ020	Středočesk	CZ0207	Mladá Bole	2115
246	2	22	86	CZ020	Středočesk	CZ0207	Mladá Bole	2115
33	0	4	31	CZ020	Středočesk	CZ0207	Mladá Bole	2115
7	1	5	17	CZ020	Středočesk	CZ0207	Mladá Bole	2115
196	15	12	58	CZ020	Středočesk	CZ0207	Mladá Bole	2115
6	2	7	10	CZ020	Středočesk	CZ0207	Mladá Bole	2115
113	11	65	203	CZ020	Středočesk	CZ0207	Mladá Bole	2115
-	32	10	27	CZ020	Středočesk	CZ0207	Mladá Bole	2115
259	13	6	30	CZ020	Středočesk	CZ0207	Mladá Bole	2115
42	4	4	11	CZ020	Středočesk	CZ0207	Mladá Bole	2115
45	1	5	15	CZ020	Středočesk	CZ0207	Mladá Bole	2115

36	0	7	20	CZ020	Středočesk	CZ0207	Mladá Bole	2115
109	11	10	56	CZ020	Středočesk	CZ0207	Mladá Bole	2115
418	17	32	131	CZ020	Středočesk	CZ0207	Mladá Bole	2115
552	33	10	44	CZ020	Středočesk	CZ0207	Mladá Bole	2115
286	4	6	20	CZ020	Středočesk	CZ0207	Mladá Bole	2115
398	1	11	234	CZ020	Středočesk	CZ0207	Mladá Bole	2115
338	11	34	141	CZ020	Středočesk	CZ0207	Mladá Bole	2115
5	1	13	29	CZ020	Středočesk	CZ0207	Mladá Bole	2115
251	52	328	887	CZ020	Středočesk	CZ0207	Mladá Bole	2115
-	7	6	7	CZ020	Středočesk	CZ0207	Mladá Bole	2115
100	4	5	33	CZ020	Středočesk	CZ0207	Mladá Bole	2115
36	5	13	93	CZ020	Středočesk	CZ0207	Mladá Bole	2115
22	8	11	36	CZ020	Středočesk	CZ0207	Mladá Bole	2115
97	1	5	13	CZ020	Středočesk	CZ0207	Mladá Bole	2115
247	3	5	16	CZ020	Středočesk	CZ0207	Mladá Bole	2115
333	14	7	37	CZ020	Středočesk	CZ0207	Mladá Bole	2115
32	1	8	36	CZ020	Středočesk	CZ0207	Mladá Bole	2115
353	34	8	29	CZ020	Středočesk	CZ0207	Mladá Bole	2115
64	1	4	10	CZ020	Středočesk	CZ0207	Mladá Bole	2115
180	10	8	24	CZ020	Středočesk	CZ0207	Mladá Bole	2115
124	8	11	50	CZ020	Středočesk	CZ0207	Mladá Bole	2115
0	3	26	37	CZ020	Středočesk	CZ0207	Mladá Bole	2115
184	0	6	24	CZ020	Středočesk	CZ0207	Mladá Bole	2115
80	1	3	11	CZ020	Středočesk	CZ0207	Mladá Bole	2115
67	16	19	67	CZ020	Středočesk	CZ0207	Mladá Bole	2115
3	1	5	16	CZ020	Středočesk	CZ0207	Mladá Bole	2115
67	7	2	14	CZ020	Středočesk	CZ0207	Mladá Bole	2115
14	2	5	12	CZ020	Středočesk	CZ0207	Mladá Bole	2115
132	0	5	38	CZ020	Středočesk	CZ0207	Mladá Bole	2115
4	3	17	39	CZ020	Středočesk	CZ0207	Mladá Bole	2115
26	1	3	9	CZ020	Středočesk	CZ0207	Mladá Bole	2115
-	1	9	25	CZ020	Středočesk	CZ0207	Mladá Bole	2115
20	3	15	26	CZ020	Středočesk	CZ0207	Mladá Bole	2115
56	2	11	50	CZ020	Středočesk	CZ0207	Mladá Bole	2115
1,258	26	13	80	CZ020	Středočesk	CZ0207	Mladá Bole	2115
192	26	25	132	CZ020	Středočesk	CZ0207	Mladá Bole	2115
198	15	12	71	CZ020	Středočesk	CZ0207	Mladá Bole	2115
51	1	7	23	CZ020	Středočesk	CZ0207	Mladá Bole	2115
189	1	7	23	CZ020	Středočesk	CZ0207	Mladá Bole	2115
62	5	7	29	CZ020	Středočesk	CZ0207	Mladá Bole	2115
97	1	6	46	CZ020	Středočesk	CZ0207	Mladá Bole	2115
28	6	12	36	CZ020	Středočesk	CZ0207	Mladá Bole	2115
9	8	8	38	CZ020	Středočesk	CZ0207	Mladá Bole	2115
237	26	7	24	CZ020	Středočesk	CZ0207	Mladá Bole	2115
259	3	21	58	CZ020	Středočesk	CZ0207	Mladá Bole	2115
11	1	4	13	CZ020	Středočesk	CZ0207	Mladá Bole	2115
87	2	8	31	CZ020	Středočesk	CZ0207	Mladá Bole	2115
1	8	6	18	CZ020	Středočesk	CZ0207	Mladá Bole	2115
372	25	12	49	CZ020	Středočesk	CZ0207	Mladá Bole	2115
85	1	6	39	CZ020	Středočesk	CZ0207	Mladá Bole	2115



354	4	19	67	CZ020	Středočesk	CZ0207	Mladá Bole	2115
3	2	11	63	CZ020	Středočesk	CZ0207	Mladá Bole	2115
121	33	13	34	CZ020	Středočesk	CZ0207	Mladá Bole	2115
0	5	11	28	CZ020	Středočesk	CZ0207	Mladá Bole	2115
786	0	3	16	CZ020	Středočesk	CZ0207	Mladá Bole	2116
308	3	14	39	CZ020	Středočesk	CZ0207	Mladá Bole	2116
307	48	8	39	CZ020	Středočesk	CZ0207	Mladá Bole	2116
44	87	11	63	CZ020	Středočesk	CZ0207	Mladá Bole	2116
767	9	6	34	CZ020	Středočesk	CZ0207	Mladá Bole	2116
83	2	7	23	CZ020	Středočesk	CZ0207	Mladá Bole	2116
424	8	17	66	CZ020	Středočesk	CZ0207	Mladá Bole	2116
92	5	8	29	CZ020	Středočesk	CZ0207	Mladá Bole	2116
39	9	13	42	CZ020	Středočesk	CZ0207	Mladá Bole	2116
1,106	82	57	250	CZ020	Středočesk	CZ0207	Mladá Bole	2116
4	1	3	16	CZ020	Středočesk	CZ0207	Mladá Bole	2116
72	20	9	58	CZ020	Středočesk	CZ0207	Mladá Bole	2116
24	12	9	18	CZ020	Středočesk	CZ0207	Mladá Bole	2116
312	70	122	403	CZ020	Středočesk	CZ0207	Mladá Bole	2116
45	13	3	17	CZ020	Středočesk	CZ0207	Mladá Bole	2116
612	15	9	58	CZ020	Středočesk	CZ0207	Mladá Bole	2116
147	1	3	13	CZ020	Středočesk	CZ0207	Mladá Bole	2116
21	16	8	22	CZ020	Středočesk	CZ0207	Mladá Bole	2116
93	0	12	103	CZ020	Středočesk	CZ0207	Mladá Bole	2116
84	0	5	23	CZ020	Středočesk	CZ0207	Mladá Bole	2116
251	2	5	22	CZ020	Středočesk	CZ0207	Mladá Bole	2116
590	32	28	73	CZ020	Středočesk	CZ0207	Mladá Bole	2116
7	3	11	34	CZ020	Středočesk	CZ0206	Mělník	2117
3	12	10	28	CZ020	Středočesk	CZ0206	Mělník	2117
26	3	12	63	CZ020	Středočesk	CZ0206	Mělník	2117
128	84	61	168	CZ020	Středočesk	CZ0206	Mělník	2117
165	34	51	162	CZ020	Středočesk	CZ0206	Mělník	2117
4	10	8	21	CZ020	Středočesk	CZ0206	Mělník	2117
88	92	96	315	CZ020	Středočesk	CZ0206	Mělník	2117
235	59	25	97	CZ020	Středočesk	CZ0206	Mělník	2117
52	4	9	23	CZ020	Středočesk	CZ0206	Mělník	2117
155	55	35	183	CZ020	Středočesk	CZ0206	Mělník	2117
15	11	44	135	CZ020	Středočesk	CZ0206	Mělník	2117
12	77	17	50	CZ020	Středočesk	CZ0206	Mělník	2117
1	15	23	79	CZ020	Středočesk	CZ0208	Nymburk	2118
0	12	29	58	CZ020	Středočesk	CZ0208	Nymburk	2118
3	1	8	14	CZ020	Středočesk	CZ0208	Nymburk	2118
1	12	14	51	CZ020	Středočesk	CZ0208	Nymburk	2118
-	0	6	30	CZ020	Středočesk	CZ0208	Nymburk	2118
82	15	20	40	CZ020	Středočesk	CZ0208	Nymburk	2118
1,354	13	17	93	CZ020	Středočesk	CZ0208	Nymburk	2118
-	3	15	27	CZ020	Středočesk	CZ0208	Nymburk	2118
4	14	20	51	CZ020	Středočesk	CZ0208	Nymburk	2118
22	4	12	36	CZ020	Středočesk	CZ0208	Nymburk	2118
2	9	15	40	CZ020	Středočesk	CZ0208	Nymburk	2118
132	6	11	22	CZ020	Středočesk	CZ0208	Nymburk	2118

1	5	11	25	CZ020	Středočesk	CZ0208	Nymburk	2118
142	14	24	61	CZ020	Středočesk	CZ0208	Nymburk	2118
6	51	14	45	CZ020	Středočesk	CZ0208	Nymburk	2118
99	50	46	115	CZ020	Středočesk	CZ0208	Nymburk	2118
658	14	19	84	CZ020	Středočesk	CZ0208	Nymburk	2118
30	30	19	49	CZ020	Středočesk	CZ0208	Nymburk	2118
2	6	18	38	CZ020	Středočesk	CZ0208	Nymburk	2118
232	37	58	142	CZ020	Středočesk	CZ0208	Nymburk	2118
746	23	36	119	CZ020	Středočesk	CZ0208	Nymburk	2118
679	11	15	53	CZ020	Středočesk	CZ0208	Nymburk	2118
-	11	10	41	CZ020	Středočesk	CZ0208	Nymburk	2118
2	16	10	43	CZ020	Středočesk	CZ0208	Nymburk	2118
3	3	4	7	CZ020	Středočesk	CZ0208	Nymburk	2118
134	93	153	517	CZ020	Středočesk	CZ0208	Nymburk	2118
1	5	15	37	CZ020	Středočesk	CZ0208	Nymburk	2118
26	11	11	26	CZ020	Středočesk	CZ0208	Nymburk	2118
923	110	44	124	CZ020	Středočesk	CZ0208	Nymburk	2118
218	62	54	134	CZ020	Středočesk	CZ0208	Nymburk	2118
815	7	9	65	CZ020	Středočesk	CZ0208	Nymburk	2118
5	7	20	95	CZ020	Středočesk	CZ0208	Nymburk	2118
33	3	18	45	CZ020	Středočesk	CZ0208	Nymburk	2118
26	5	8	37	CZ020	Středočesk	CZ0208	Nymburk	2118
7	13	21	36	CZ020	Středočesk	CZ0208	Nymburk	2118
1	2	18	22	CZ020	Středočesk	CZ0208	Nymburk	2118
4	11	8	12	CZ020	Středočesk	CZ0208	Nymburk	2118
18	5	13	15	CZ020	Středočesk	CZ0208	Nymburk	2118
34	11	11	29	CZ020	Středočesk	CZ0208	Nymburk	2118
359	34	35	122	CZ020	Středočesk	CZ0208	Nymburk	2119
254	20	20	67	CZ020	Středočesk	CZ0208	Nymburk	2119
7	25	10	15	CZ020	Středočesk	CZ0208	Nymburk	2119
24	11	10	52	CZ020	Středočesk	CZ0208	Nymburk	2119
186	45	29	126	CZ020	Středočesk	CZ0208	Nymburk	2119
41	2	9	35	CZ020	Středočesk	CZ0208	Nymburk	2119
3	12	10	74	CZ020	Středočesk	CZ0208	Nymburk	2119
704	109	28	109	CZ020	Středočesk	CZ0208	Nymburk	2119
11	7	16	27	CZ020	Středočesk	CZ0208	Nymburk	2119
420	24	29	112	CZ020	Středočesk	CZ0208	Nymburk	2119
742	39	8	67	CZ020	Středočesk	CZ0208	Nymburk	2119
0	1	5	14	CZ020	Středočesk	CZ0208	Nymburk	2119
3	6	10	51	CZ020	Středočesk	CZ0208	Nymburk	2119
76	13	11	27	CZ020	Středočesk	CZ0208	Nymburk	2119
379	61	22	118	CZ020	Středočesk	CZ0208	Nymburk	2119
451	38	61	161	CZ020	Středočesk	CZ0208	Nymburk	2119
109	10	11	27	CZ020	Středočesk	CZ0208	Nymburk	2119
3	12	10	22	CZ020	Středočesk	CZ0208	Nymburk	2119
118	4	18	48	CZ020	Středočesk	CZ0208	Nymburk	2119
84	18	29	108	CZ020	Středočesk	CZ0208	Nymburk	2119
94	18	7	50	CZ020	Středočesk	CZ0208	Nymburk	2119
16	16	16	34	CZ020	Středočesk	CZ0208	Nymburk	2119
62	22	16	51	CZ020	Středočesk	CZ0208	Nymburk	2119

685	157	141	578	CZ020	Středočesk	CZ0208	Nymburk	2119
2	2	10	33	CZ020	Středočesk	CZ0208	Nymburk	2119
190	17	15	66	CZ020	Středočesk	CZ0208	Nymburk	2119
-	5	9	25	CZ020	Středočesk	CZ0208	Nymburk	2119
134	14	25	63	CZ020	Středočesk	CZ0208	Nymburk	2119
137	13	20	54	CZ020	Středočesk	CZ0208	Nymburk	2119
-	7	14	57	CZ020	Středočesk	CZ0208	Nymburk	2119
-	5	12	32	CZ020	Středočesk	CZ0208	Nymburk	2119
-	0	4	9	CZ020	Středočesk	CZ0208	Nymburk	2119
10	4	11	29	CZ020	Středočesk	CZ0208	Nymburk	2119
96	23	13	50	CZ020	Středočesk	CZ0208	Nymburk	2119
521	56	20	56	CZ020	Středočesk	CZ0208	Nymburk	2119
105	4	4	26	CZ020	Středočesk	CZ020B	Příbram	2120
1,370	350	11	72	CZ020	Středočesk	CZ020B	Příbram	2120
321	27	21	91	CZ020	Středočesk	CZ020B	Příbram	2120
99	7	8	38	CZ020	Středočesk	CZ020B	Příbram	2120
201	54	50	269	CZ020	Středočesk	CZ020B	Příbram	2120
427	18	9	28	CZ020	Středočesk	CZ020B	Příbram	2120
61	2	4	13	CZ020	Středočesk	CZ020B	Příbram	2120
89	4	4	31	CZ020	Středočesk	CZ020B	Příbram	2120
747	13	9	34	CZ020	Středočesk	CZ020B	Příbram	2120
119	6	11	73	CZ020	Středočesk	CZ020B	Příbram	2120
989	11	23	196	CZ020	Středočesk	CZ020B	Příbram	2120
61	22	8	37	CZ020	Středočesk	CZ020B	Příbram	2120
229	3	9	32	CZ020	Středočesk	CZ020B	Příbram	2120
75	39	11	67	CZ020	Středočesk	CZ020B	Příbram	2120
73	6	14	102	CZ020	Středočesk	CZ020B	Příbram	2120
95	4	34	125	CZ020	Středočesk	CZ020B	Příbram	2120
119	1	9	79	CZ020	Středočesk	CZ020B	Příbram	2120
757	6	14	59	CZ020	Středočesk	CZ020B	Příbram	2120
132	13	5	19	CZ020	Středočesk	CZ020B	Příbram	2120
28	37	3	30	CZ020	Středočesk	CZ020B	Příbram	2120
308	7	11	67	CZ020	Středočesk	CZ020B	Příbram	2120
2,970	70	30	192	CZ020	Středočesk	CZ020B	Příbram	2120
170	10	8	62	CZ020	Středočesk	CZ020B	Příbram	2120
117	7	9	46	CZ020	Středočesk	CZ020B	Příbram	2120
132	5	10	56	CZ020	Středočesk	CZ020B	Příbram	2120
2,470	30	28	730	CZ020	Středočesk	CZ020B	Příbram	2120
395	76	20	156	CZ020	Středočesk	CZ020B	Příbram	2120
-	20	5	11	CZ020	Středočesk	CZ020B	Příbram	2120
184	29	6	32	CZ020	Středočesk	CZ020B	Příbram	2120
698	143	15	97	CZ020	Středočesk	CZ020B	Příbram	2120
404	1	3	50	CZ020	Středočesk	CZ020B	Příbram	2120
144	25	11	37	CZ020	Středočesk	CZ020B	Příbram	2120
95	11	6	76	CZ020	Středočesk	CZ020B	Příbram	2120
50	2	4	39	CZ020	Středočesk	CZ020B	Příbram	2120
30	5	8	37	CZ020	Středočesk	CZ020B	Příbram	2120
842	37	38	206	CZ020	Středočesk	CZ020B	Příbram	2120
6	3	3	12	CZ020	Středočesk	CZ020B	Příbram	2120
94	1	4	22	CZ020	Středočesk	CZ020B	Příbram	2120

1,767	3	5	43	CZ020	Středočesk	CZ020B	Příbram	2120
42	11	3	30	CZ020	Středočesk	CZ020B	Příbram	2120
4	1	4	13	CZ020	Středočesk	CZ020B	Příbram	2120
4,163	49	19	448	CZ020	Středočesk	CZ020B	Příbram	2120
536	5	7	83	CZ020	Středočesk	CZ020B	Příbram	2120
314	4	6	25	CZ020	Středočesk	CZ020B	Příbram	2120
9	2	3	31	CZ020	Středočesk	CZ020B	Příbram	2120
177	12	11	56	CZ020	Středočesk	CZ020B	Příbram	2120
603	19	13	57	CZ020	Středočesk	CZ020B	Příbram	2120
267	17	6	44	CZ020	Středočesk	CZ020B	Příbram	2120
280	1	14	33	CZ020	Středočesk	CZ020B	Příbram	2120
673	40	222	898	CZ020	Středočesk	CZ020B	Příbram	2120
69	1	5	41	CZ020	Středočesk	CZ020B	Příbram	2120
2,308	112	81	372	CZ020	Středočesk	CZ020B	Příbram	2120
247	1	4	12	CZ020	Středočesk	CZ020B	Příbram	2120
174	12	8	42	CZ020	Středočesk	CZ020B	Příbram	2120
554	6	9	56	CZ020	Středočesk	CZ020B	Příbram	2120
502	54	7	67	CZ020	Středočesk	CZ020B	Příbram	2120
83	22	7	26	CZ020	Středočesk	CZ020B	Příbram	2120
187	5	8	62	CZ020	Středočesk	CZ020B	Příbram	2120
66	7	4	18	CZ020	Středočesk	CZ020B	Příbram	2120
113	49	2	26	CZ020	Středočesk	CZ020B	Příbram	2120
110	35	16	124	CZ020	Středočesk	CZ020B	Příbram	2120
347	13	7	49	CZ020	Středočesk	CZ020B	Příbram	2120
17	11	5	35	CZ020	Středočesk	CZ020B	Příbram	2120
59	1	4	13	CZ020	Středočesk	CZ020B	Příbram	2120
3,126	13	20	203	CZ020	Středočesk	CZ020B	Příbram	2120
1,282	7	9	54	CZ020	Středočesk	CZ020B	Příbram	2120
79	39	13	47	CZ020	Středočesk	CZ020B	Příbram	2120
174	4	7	59	CZ020	Středočesk	CZ020B	Příbram	2120
805	17	8	59	CZ020	Středočesk	CZ020B	Příbram	2120
249	4	5	26	CZ020	Středočesk	CZ020B	Příbram	2120
186	5	6	27	CZ020	Středočesk	CZ020B	Příbram	2120
168	17	13	74	CZ020	Středočesk	CZ020B	Příbram	2120
54	23	5	22	CZ020	Středočesk	CZ020B	Příbram	2120
221	80	9	88	CZ020	Středočesk	CZ020B	Příbram	2120
34	2	4	12	CZ020	Středočesk	CZ020C	Rakovník	2121
1,157	39	8	42	CZ020	Středočesk	CZ020C	Rakovník	2121
152	5	8	61	CZ020	Středočesk	CZ020C	Rakovník	2121
621	46	34	184	CZ020	Středočesk	CZ020C	Rakovník	2121
204	9	14	82	CZ020	Středočesk	CZ020C	Rakovník	2121
825	14	7	58	CZ020	Středočesk	CZ020C	Rakovník	2121
1	7	14	41	CZ020	Středočesk	CZ020C	Rakovník	2121
396	24	21	138	CZ020	Středočesk	CZ020C	Rakovník	2121
316	9	5	25	CZ020	Středočesk	CZ020C	Rakovník	2121
737	35	18	82	CZ020	Středočesk	CZ020C	Rakovník	2121
130	3	18	48	CZ020	Středočesk	CZ020C	Rakovník	2121
15	1	6	16	CZ020	Středočesk	CZ020C	Rakovník	2121
230	7	18	57	CZ020	Středočesk	CZ020C	Rakovník	2121
3	1	6	27	CZ020	Středočesk	CZ020C	Rakovník	2121

1,518	99	38	245	CZ020	Středočesk	CZ020C	Rakovník	2121
305	8	5	17	CZ020	Středočesk	CZ020C	Rakovník	2121
994	5	4	14	CZ020	Středočesk	CZ020C	Rakovník	2121
2	14	30	104	CZ020	Středočesk	CZ020C	Rakovník	2121
55	3	7	45	CZ020	Středočesk	CZ020C	Rakovník	2121
24	32	29	105	CZ020	Středočesk	CZ020C	Rakovník	2121
172	6	16	58	CZ020	Středočesk	CZ020C	Rakovník	2121
450	3	5	26	CZ020	Středočesk	CZ020C	Rakovník	2121
64	2	7	19	CZ020	Středočesk	CZ020C	Rakovník	2121
289	10	6	52	CZ020	Středočesk	CZ020C	Rakovník	2121
160	2	7	26	CZ020	Středočesk	CZ020C	Rakovník	2121
320	15	7	37	CZ020	Středočesk	CZ020C	Rakovník	2121
51	7	15	52	CZ020	Středočesk	CZ020C	Rakovník	2121
161	14	15	82	CZ020	Středočesk	CZ020C	Rakovník	2121
406	25	13	49	CZ020	Středočesk	CZ020C	Rakovník	2121
28	2	6	32	CZ020	Středočesk	CZ020C	Rakovník	2121
52	21	17	63	CZ020	Středočesk	CZ020C	Rakovník	2121
67	3	25	109	CZ020	Středočesk	CZ020C	Rakovník	2121
2,146	10	34	150	CZ020	Středočesk	CZ020C	Rakovník	2121
22	2	5	15	CZ020	Středočesk	CZ020C	Rakovník	2121
947	15	11	60	CZ020	Středočesk	CZ020C	Rakovník	2121
11	6	13	36	CZ020	Středočesk	CZ020C	Rakovník	2121
562	3	7	45	CZ020	Středočesk	CZ020C	Rakovník	2121
377	83	21	88	CZ020	Středočesk	CZ020C	Rakovník	2121
480	47	17	62	CZ020	Středočesk	CZ020C	Rakovník	2121
294	9	26	88	CZ020	Středočesk	CZ020C	Rakovník	2121
82	12	16	66	CZ020	Středočesk	CZ020C	Rakovník	2121
427	24	5	45	CZ020	Středočesk	CZ020C	Rakovník	2121
58	26	51	276	CZ020	Středočesk	CZ020C	Rakovník	2121
94	6	10	30	CZ020	Středočesk	CZ020C	Rakovník	2121
587	19	14	46	CZ020	Středočesk	CZ020C	Rakovník	2121
751	20	17	85	CZ020	Středočesk	CZ020C	Rakovník	2121
14	7	10	66	CZ020	Středočesk	CZ020C	Rakovník	2121
2,037	26	37	193	CZ020	Středočesk	CZ020C	Rakovník	2121
219	5	11	49	CZ020	Středočesk	CZ020C	Rakovník	2121
156	4	10	26	CZ020	Středočesk	CZ020C	Rakovník	2121
13	6	6	16	CZ020	Středočesk	CZ020C	Rakovník	2121
26	1	5	20	CZ020	Středočesk	CZ020C	Rakovník	2121
41	11	10	59	CZ020	Středočesk	CZ020C	Rakovník	2121
460	13	8	93	CZ020	Středočesk	CZ020C	Rakovník	2121
1,061	9	6	62	CZ020	Středočesk	CZ020C	Rakovník	2121
813	12	5	40	CZ020	Středočesk	CZ020C	Rakovník	2121
184	39	164	510	CZ020	Středočesk	CZ020C	Rakovník	2121
1,424	24	19	107	CZ020	Středočesk	CZ020C	Rakovník	2121
1,398	24	20	83	CZ020	Středočesk	CZ020C	Rakovník	2121
16	2	18	171	CZ020	Středočesk	CZ020C	Rakovník	2121
275	5	6	38	CZ020	Středočesk	CZ020C	Rakovník	2121
1,485	25	30	178	CZ020	Středočesk	CZ020C	Rakovník	2121
250	6	5	33	CZ020	Středočesk	CZ020C	Rakovník	2121
276	16	25	108	CZ020	Středočesk	CZ020C	Rakovník	2121

1,156	23	8	57	CZ020	Středočesk	CZ020C	Rakovník	2121
744	30	36	144	CZ020	Středočesk	CZ020C	Rakovník	2121
4	2	4	9	CZ020	Středočesk	CZ020C	Rakovník	2121
156	14	10	38	CZ020	Středočesk	CZ020C	Rakovník	2121
135	8	16	58	CZ020	Středočesk	CZ020C	Rakovník	2121
984	19	17	106	CZ020	Středočesk	CZ020C	Rakovník	2121
165	7	12	77	CZ020	Středočesk	CZ020C	Rakovník	2121
285	5	11	82	CZ020	Středočesk	CZ020C	Rakovník	2121
12	2	4	15	CZ020	Středočesk	CZ020C	Rakovník	2121
484	3	8	35	CZ020	Středočesk	CZ020C	Rakovník	2121
11	35	19	66	CZ020	Středočesk	CZ020C	Rakovník	2121
325	3	4	15	CZ020	Středočesk	CZ020C	Rakovník	2121
774	14	11	88	CZ020	Středočesk	CZ020C	Rakovník	2121
392	4	6	51	CZ020	Středočesk	CZ020C	Rakovník	2121
161	4	4	25	CZ020	Středočesk	CZ020C	Rakovník	2121
142	4	9	25	CZ020	Středočesk	CZ020C	Rakovník	2121
124	2	8	32	CZ020	Středočesk	CZ020C	Rakovník	2121
903	64	18	128	CZ020	Středočesk	CZ020C	Rakovník	2121
285	11	8	44	CZ020	Středočesk	CZ020C	Rakovník	2121
285	6	15	21	CZ020	Středočesk	CZ0209	Praha-vých	2122
109	3	9	16	CZ020	Středočesk	CZ0209	Praha-vých	2122
902	7	11	41	CZ020	Středočesk	CZ0209	Praha-vých	2122
3	3	29	91	CZ020	Středočesk	CZ0209	Praha-vých	2122
2	8	15	61	CZ020	Středočesk	CZ0209	Praha-vých	2122
112	0	8	18	CZ020	Středočesk	CZ0209	Praha-vých	2122
2	3	12	35	CZ020	Středočesk	CZ0209	Praha-vých	2122
103	14	11	44	CZ020	Středočesk	CZ0209	Praha-vých	2122
909	36	16	83	CZ020	Středočesk	CZ0209	Praha-vých	2122
176	11	10	51	CZ020	Středočesk	CZ0209	Praha-vých	2122
809	38	50	160	CZ020	Středočesk	CZ0209	Praha-vých	2122
86	0	5	19	CZ020	Středočesk	CZ0209	Praha-vých	2122
128	3	9	32	CZ020	Středočesk	CZ0209	Praha-vých	2122
586	24	54	173	CZ020	Středočesk	CZ0209	Praha-vých	2122
182	7	9	29	CZ020	Středočesk	CZ0209	Praha-vých	2122
318	7	15	45	CZ020	Středočesk	CZ0209	Praha-vých	2122
0	2	10	27	CZ020	Středočesk	CZ0209	Praha-vých	2122
56	4	7	24	CZ020	Středočesk	CZ0209	Praha-vých	2122
193	9	38	104	CZ020	Středočesk	CZ0209	Praha-vých	2122
265	17	14	26	CZ020	Středočesk	CZ0209	Praha-vých	2122
132	6	14	91	CZ020	Středočesk	CZ0209	Praha-vých	2122
161	8	38	110	CZ020	Středočesk	CZ0209	Praha-vých	2122
1	6	33	92	CZ020	Středočesk	CZ0209	Praha-vých	2122
270	10	25	49	CZ020	Středočesk	CZ0209	Praha-vých	2122
13	7	9	33	CZ020	Středočesk	CZ0209	Praha-vých	2122
4	2	17	64	CZ020	Středočesk	CZ0209	Praha-vých	2122
198	7	27	76	CZ020	Středočesk	CZ0209	Praha-vých	2122
853	6	26	90	CZ020	Středočesk	CZ0209	Praha-vých	2122
313	2	5	22	CZ020	Středočesk	CZ0209	Praha-vých	2122
43	3	6	31	CZ020	Středočesk	CZ0209	Praha-vých	2122
55	10	12	36	CZ020	Středočesk	CZ0209	Praha-vých	2122

40	2	9	99	CZ020	Středočesk	CZ0209	Praha-vých	2122
9	1	4	16	CZ020	Středočesk	CZ0209	Praha-vých	2122
70	2	7	18	CZ020	Středočesk	CZ0209	Praha-vých	2122
407	30	167	363	CZ020	Středočesk	CZ0209	Praha-vých	2122
108	2	13	52	CZ020	Středočesk	CZ0209	Praha-vých	2122
10	5	11	41	CZ020	Středočesk	CZ0209	Praha-vých	2122
90	11	39	145	CZ020	Středočesk	CZ0209	Praha-vých	2122
263	4	11	38	CZ020	Středočesk	CZ0209	Praha-vých	2122
1,207	54	36	160	CZ020	Středočesk	CZ0209	Praha-vých	2122
254	7	23	56	CZ020	Středočesk	CZ0209	Praha-vých	2122
12	0	10	17	CZ020	Středočesk	CZ0209	Praha-vých	2122
6	2	13	23	CZ020	Středočesk	CZ0209	Praha-vých	2122
222	4	6	16	CZ020	Středočesk	CZ0209	Praha-vých	2122
430	4	12	36	CZ020	Středočesk	CZ0209	Praha-vých	2122
69	1	12	27	CZ020	Středočesk	CZ0209	Praha-vých	2122
597	15	41	120	CZ020	Středočesk	CZ0209	Praha-vých	2122
380	15	8	61	CZ020	Středočesk	CZ0209	Praha-vých	2122
28	3	12	34	CZ020	Středočesk	CZ0209	Praha-vých	2122
375	2	5	21	CZ020	Středočesk	CZ0209	Praha-vých	2122
178	24	12	29	CZ020	Středočesk	CZ0209	Praha-vých	2122
298	1	10	23	CZ020	Středočesk	CZ0209	Praha-vých	2122
634	197	34	218	CZ020	Středočesk	CZ020B	Příbram	2123
261	11	16	80	CZ020	Středočesk	CZ020B	Příbram	2123
934	253	23	150	CZ020	Středočesk	CZ020B	Příbram	2123
229	9	9	59	CZ020	Středočesk	CZ020B	Příbram	2123
387	19	29	137	CZ020	Středočesk	CZ020B	Příbram	2123
1,368	89	36	267	CZ020	Středočesk	CZ020B	Příbram	2123
219	75	6	41	CZ020	Středočesk	CZ020B	Příbram	2123
458	167	20	209	CZ020	Středočesk	CZ020B	Příbram	2123
531	161	17	112	CZ020	Středočesk	CZ020B	Příbram	2123
340	54	18	93	CZ020	Středočesk	CZ020B	Příbram	2123
811	31	22	254	CZ020	Středočesk	CZ020B	Příbram	2123
229	10	9	63	CZ020	Středočesk	CZ020B	Příbram	2123
975	53	44	355	CZ020	Středočesk	CZ020B	Příbram	2123
237	27	18	103	CZ020	Středočesk	CZ020B	Příbram	2123
334	48	14	97	CZ020	Středočesk	CZ020B	Příbram	2123
9	2	7	23	CZ020	Středočesk	CZ020B	Příbram	2123
492	55	10	95	CZ020	Středočesk	CZ020B	Příbram	2123
851	86	87	378	CZ020	Středočesk	CZ020B	Příbram	2123
1,562	100	89	373	CZ020	Středočesk	CZ020B	Příbram	2123
810	64	21	195	CZ020	Středočesk	CZ020B	Příbram	2123
73	15	7	49	CZ020	Středočesk	CZ020B	Příbram	2123
1,008	21	24	152	CZ020	Středočesk	CZ020B	Příbram	2123
28	5	10	56	CZ020	Středočesk	CZ0203	Kladno	2124
1,037	7	8	28	CZ020	Středočesk	CZ0203	Kladno	2124
15	8	30	118	CZ020	Středočesk	CZ0203	Kladno	2124
373	0	5	22	CZ020	Středočesk	CZ0203	Kladno	2124
5	5	9	34	CZ020	Středočesk	CZ0203	Kladno	2124
16	22	12	54	CZ020	Středočesk	CZ0203	Kladno	2124
61	5	6	38	CZ020	Středočesk	CZ0203	Kladno	2124

1	2	6	34	CZ020	Středočesk	CZ0203	Kladno	2124
1	11	14	38	CZ020	Středočesk	CZ0203	Kladno	2124
34	2	6	20	CZ020	Středočesk	CZ0203	Kladno	2124
29	13	11	84	CZ020	Středočesk	CZ0203	Kladno	2124
38	5	11	33	CZ020	Středočesk	CZ0203	Kladno	2124
264	3	10	36	CZ020	Středočesk	CZ0203	Kladno	2124
4	2	5	36	CZ020	Středočesk	CZ0203	Kladno	2124
3	5	7	31	CZ020	Středočesk	CZ0203	Kladno	2124
35	23	31	127	CZ020	Středočesk	CZ0203	Kladno	2124
15	2	9	26	CZ020	Středočesk	CZ0203	Kladno	2124
16	2	12	65	CZ020	Středočesk	CZ0203	Kladno	2124
6	4	6	24	CZ020	Středočesk	CZ0203	Kladno	2124
2	1	3	13	CZ020	Středočesk	CZ0203	Kladno	2124
0	2	3	19	CZ020	Středočesk	CZ0203	Kladno	2124
52	8	11	37	CZ020	Středočesk	CZ0203	Kladno	2124
224	2	6	22	CZ020	Středočesk	CZ0203	Kladno	2124
26	1	4	20	CZ020	Středočesk	CZ0203	Kladno	2124
-	0	5	13	CZ020	Středočesk	CZ0203	Kladno	2124
109	6	12	38	CZ020	Středočesk	CZ0203	Kladno	2124
1	4	5	14	CZ020	Středočesk	CZ0203	Kladno	2124
3	2	9	35	CZ020	Středočesk	CZ0203	Kladno	2124
42	3	7	26	CZ020	Středočesk	CZ0203	Kladno	2124
51	10	6	29	CZ020	Středočesk	CZ0203	Kladno	2124
5	3	8	69	CZ020	Středočesk	CZ0203	Kladno	2124
3	1	7	28	CZ020	Středočesk	CZ0203	Kladno	2124
435	9	14	58	CZ020	Středočesk	CZ0203	Kladno	2124
12	5	8	40	CZ020	Středočesk	CZ0203	Kladno	2124
8	7	9	56	CZ020	Středočesk	CZ0203	Kladno	2124
64	4	10	49	CZ020	Středočesk	CZ0203	Kladno	2124
107	55	153	562	CZ020	Středočesk	CZ0203	Kladno	2124
181	5	24	77	CZ020	Středočesk	CZ0203	Kladno	2124
1	5	3	11	CZ020	Středočesk	CZ0203	Kladno	2124
4	9	7	28	CZ020	Středočesk	CZ0203	Kladno	2124
21	17	8	54	CZ020	Středočesk	CZ0203	Kladno	2124
16	2	7	42	CZ020	Středočesk	CZ0203	Kladno	2124
0	1	10	24	CZ020	Středočesk	CZ0203	Kladno	2124
24	11	10	79	CZ020	Středočesk	CZ0203	Kladno	2124
30	22	52	154	CZ020	Středočesk	CZ0203	Kladno	2124
195	8	23	61	CZ020	Středočesk	CZ0203	Kladno	2124
1	1	7	19	CZ020	Středočesk	CZ0203	Kladno	2124
8	3	4	13	CZ020	Středočesk	CZ0203	Kladno	2124
11	12	46	141	CZ020	Středočesk	CZ0203	Kladno	2124
7	6	16	72	CZ020	Středočesk	CZ0203	Kladno	2124
8	1	5	26	CZ020	Středočesk	CZ0203	Kladno	2124
7	10	19	96	CZ020	Středočesk	CZ0203	Kladno	2124
302	240	9	87	CZ020	Středočesk	CZ0201	Benešov	2125
153	6	6	51	CZ020	Středočesk	CZ0201	Benešov	2125
149	3	6	17	CZ020	Středočesk	CZ0201	Benešov	2125
40	15	4	13	CZ020	Středočesk	CZ0201	Benešov	2125
62	5	4	17	CZ020	Středočesk	CZ0201	Benešov	2125



1,073	25	49	176	CZ020	Středočesk	CZ0201	Benešov	2125
157	3	3	23	CZ020	Středočesk	CZ0201	Benešov	2125
411	226	23	97	CZ020	Středočesk	CZ0201	Benešov	2125
90	4	4	29	CZ020	Středočesk	CZ0201	Benešov	2125
91	3	2	11	CZ020	Středočesk	CZ0201	Benešov	2125
178	120	17	67	CZ020	Středočesk	CZ0201	Benešov	2125
90	2	6	17	CZ020	Středočesk	CZ0201	Benešov	2125
21	1	3	7	CZ020	Středočesk	CZ0201	Benešov	2125
386	2	6	34	CZ020	Středočesk	CZ0201	Benešov	2125
229	30	12	90	CZ020	Středočesk	CZ0201	Benešov	2125
272	36	9	37	CZ020	Středočesk	CZ0201	Benešov	2125
150	3	6	32	CZ020	Středočesk	CZ0201	Benešov	2125
313	11	13	66	CZ020	Středočesk	CZ0201	Benešov	2125
413	9	16	66	CZ020	Středočesk	CZ0201	Benešov	2125
40	2	4	12	CZ020	Středočesk	CZ0201	Benešov	2125
264	15	5	56	CZ020	Středočesk	CZ0201	Benešov	2125
549	249	28	150	CZ020	Středočesk	CZ0201	Benešov	2125
701	23	18	103	CZ020	Středočesk	CZ0201	Benešov	2125
30	1	5	15	CZ020	Středočesk	CZ0201	Benešov	2125
375	3	9	31	CZ020	Středočesk	CZ0201	Benešov	2125
1,406	32	49	240	CZ020	Středočesk	CZ0201	Benešov	2125
66	5	3	14	CZ020	Středočesk	CZ0201	Benešov	2125
106	3	8	34	CZ020	Středočesk	CZ0201	Benešov	2125
444	18	22	126	CZ020	Středočesk	CZ0201	Benešov	2125
325	5	7	67	CZ020	Středočesk	CZ0201	Benešov	2125
253	5	10	40	CZ020	Středočesk	CZ0201	Benešov	2125
96	2	6	14	CZ020	Středočesk	CZ0201	Benešov	2125
53	1	4	20	CZ020	Středočesk	CZ0201	Benešov	2125
125	3	2	8	CZ020	Středočesk	CZ0201	Benešov	2125
180	30	5	22	CZ020	Středočesk	CZ0201	Benešov	2125
250	42	13	101	CZ020	Středočesk	CZ0201	Benešov	2125
133	6	6	26	CZ020	Středočesk	CZ0201	Benešov	2125
79	7	6	26	CZ020	Středočesk	CZ0201	Benešov	2125
210	73	3	21	CZ020	Středočesk	CZ0201	Benešov	2125
388	7	12	45	CZ020	Středočesk	CZ0201	Benešov	2125
228	14	11	55	CZ020	Středočesk	CZ0201	Benešov	2125
414	5	5	30	CZ020	Středočesk	CZ0201	Benešov	2125
754	31	40	197	CZ020	Středočesk	CZ0201	Benešov	2125
389	5	12	72	CZ020	Středočesk	CZ0201	Benešov	2125
1,079	47	151	493	CZ020	Středočesk	CZ0201	Benešov	2125
402	9	10	50	CZ020	Středočesk	CZ0201	Benešov	2125
238	7	6	63	CZ020	Středočesk	CZ0201	Benešov	2125
112	7	14	39	CZ020	Středočesk	CZ0201	Benešov	2125
401	16	13	85	CZ020	Středočesk	CZ0201	Benešov	2126
250	17	24	106	CZ020	Středočesk	CZ0201	Benešov	2126
667	60	32	135	CZ020	Středočesk	CZ0201	Benešov	2126
171	11	8	50	CZ020	Středočesk	CZ0201	Benešov	2126
350	24	17	95	CZ020	Středočesk	CZ0201	Benešov	2126
436	25	34	147	CZ020	Středočesk	CZ0201	Benešov	2126
622	55	28	113	CZ020	Středočesk	CZ0201	Benešov	2126

463	94	39	185	CZ020	Středočesk	CZ0201	Benešov	2126
231	6	10	46	CZ020	Středočesk	CZ0201	Benešov	2126
397	15	13	66	CZ020	Středočesk	CZ0201	Benešov	2126
118	11	12	49	CZ020	Středočesk	CZ0201	Benešov	2126
430	26	18	72	CZ020	Středočesk	CZ0201	Benešov	2126
701	46	72	348	CZ020	Středočesk	CZ0201	Benešov	2126
423	104	32	144	CZ020	Středočesk	CZ0201	Benešov	2126
559	25	22	116	CZ020	Středočesk	CZ0201	Benešov	2126
1,063	185	35	240	CZ031	Jihočeský	CZ0316	Strakonice	3101
286	14	8	32	CZ031	Jihočeský	CZ0316	Strakonice	3101
1,268	253	102	370	CZ031	Jihočeský	CZ0316	Strakonice	3101
33	28	4	29	CZ031	Jihočeský	CZ0316	Strakonice	3101
74	48	5	48	CZ031	Jihočeský	CZ0316	Strakonice	3101
217	50	10	57	CZ031	Jihočeský	CZ0316	Strakonice	3101
126	6	7	56	CZ031	Jihočeský	CZ0316	Strakonice	3101
17	28	6	34	CZ031	Jihočeský	CZ0316	Strakonice	3101
62	21	4	21	CZ031	Jihočeský	CZ0316	Strakonice	3101
187	7	7	41	CZ031	Jihočeský	CZ0316	Strakonice	3101
110	5	3	9	CZ031	Jihočeský	CZ0316	Strakonice	3101
349	188	20	235	CZ031	Jihočeský	CZ0316	Strakonice	3101
175	90	8	68	CZ031	Jihočeský	CZ0316	Strakonice	3101
54	10	6	33	CZ031	Jihočeský	CZ0316	Strakonice	3101
110	29	3	18	CZ031	Jihočeský	CZ0316	Strakonice	3101
228	92	24	119	CZ031	Jihočeský	CZ0316	Strakonice	3101
78	6	6	26	CZ031	Jihočeský	CZ0316	Strakonice	3101
161	19	6	44	CZ031	Jihočeský	CZ0316	Strakonice	3101
376	125	17	97	CZ031	Jihočeský	CZ0316	Strakonice	3101
87	112	13	90	CZ031	Jihočeský	CZ0316	Strakonice	3101
960	75	38	152	CZ031	Jihočeský	CZ0316	Strakonice	3101
164	41	12	76	CZ031	Jihočeský	CZ0316	Strakonice	3101
244	201	9	98	CZ031	Jihočeský	CZ0316	Strakonice	3101
75	4	6	33	CZ031	Jihočeský	CZ0316	Strakonice	3101
251	28	6	21	CZ031	Jihočeský	CZ0316	Strakonice	3101
226	24	7	55	CZ031	Jihočeský	CZ0316	Strakonice	3101
12	1	7	13	CZ031	Jihočeský	CZ0311	České Bud	3102
59	1	12	44	CZ031	Jihočeský	CZ0311	České Bud	3102
117	2	3	14	CZ031	Jihočeský	CZ0311	České Bud	3102
229	68	23	104	CZ031	Jihočeský	CZ0311	České Bud	3102
154	208	10	93	CZ031	Jihočeský	CZ0311	České Bud	3102
172	37	5	16	CZ031	Jihočeský	CZ0311	České Bud	3102
317	69	5	49	CZ031	Jihočeský	CZ0311	České Bud	3102
177	122	7	49	CZ031	Jihočeský	CZ0311	České Bud	3102
112	192	7	41	CZ031	Jihočeský	CZ0311	České Bud	3102
301	535	617	1,780	CZ031	Jihočeský	CZ0311	České Bud	3102
55	19	7	20	CZ031	Jihočeský	CZ0311	České Bud	3102
51	366	96	164	CZ031	Jihočeský	CZ0311	České Bud	3102
13	2	18	31	CZ031	Jihočeský	CZ0311	České Bud	3102
28	3	4	20	CZ031	Jihočeský	CZ0311	České Bud	3102
194	22	8	36	CZ031	Jihočeský	CZ0311	České Bud	3102
148	6	8	43	CZ031	Jihočeský	CZ0311	České Bud	3102

621	281	49	285	CZ031	Jihočeský	CZ0311	České Bud	3102
51	6	5	26	CZ031	Jihočeský	CZ0311	České Bud	3102
480	127	23	91	CZ031	Jihočeský	CZ0311	České Bud	3102
112	61	17	86	CZ031	Jihočeský	CZ0311	České Bud	3102
270	15	4	21	CZ031	Jihočeský	CZ0311	České Bud	3102
115	3	4	19	CZ031	Jihočeský	CZ0311	České Bud	3102
57	25	5	28	CZ031	Jihočeský	CZ0311	České Bud	3102
124	24	5	31	CZ031	Jihočeský	CZ0311	České Bud	3102
4,896	575	93	541	CZ031	Jihočeský	CZ0311	České Bud	3102
266	18	25	213	CZ031	Jihočeský	CZ0311	České Bud	3102
1,996	18	20	216	CZ031	Jihočeský	CZ0311	České Bud	3102
16	1	2	17	CZ031	Jihočeský	CZ0311	České Bud	3102
48	19	25	135	CZ031	Jihočeský	CZ0311	České Bud	3102
25	4	11	96	CZ031	Jihočeský	CZ0311	České Bud	3102
34	4	3	14	CZ031	Jihočeský	CZ0311	České Bud	3102
95	3	6	63	CZ031	Jihočeský	CZ0311	České Bud	3102
597	26	9	59	CZ031	Jihočeský	CZ0311	České Bud	3102
285	13	8	67	CZ031	Jihočeský	CZ0311	České Bud	3102
702	83	38	257	CZ031	Jihočeský	CZ0311	České Bud	3102
294	67	10	60	CZ031	Jihočeský	CZ0311	České Bud	3102
147	26	3	16	CZ031	Jihočeský	CZ0311	České Bud	3102
1,123	92	39	280	CZ031	Jihočeský	CZ0311	České Bud	3102
912	240	16	59	CZ031	Jihočeský	CZ0311	České Bud	3102
178	9	9	38	CZ031	Jihočeský	CZ0311	České Bud	3102
201	23	10	49	CZ031	Jihočeský	CZ0311	České Bud	3102
4,190	646	89	369	CZ031	Jihočeský	CZ0311	České Bud	3102
49	23	23	60	CZ031	Jihočeský	CZ0311	České Bud	3102
171	106	15	42	CZ031	Jihočeský	CZ0311	České Bud	3102
102	4	4	33	CZ031	Jihočeský	CZ0311	České Bud	3102
46	3	67	61	CZ031	Jihočeský	CZ0311	České Bud	3102
32	66	34	46	CZ031	Jihočeský	CZ0311	České Bud	3102
59	1	4	33	CZ031	Jihočeský	CZ0311	České Bud	3102
184	6	11	55	CZ031	Jihočeský	CZ0311	České Bud	3102
218	6	9	41	CZ031	Jihočeský	CZ0311	České Bud	3102
634	30	154	151	CZ031	Jihočeský	CZ0311	České Bud	3102
174	24	16	74	CZ031	Jihočeský	CZ0311	České Bud	3102
47	7	13	200	CZ031	Jihočeský	CZ0311	České Bud	3102
136	16	8	44	CZ031	Jihočeský	CZ0311	České Bud	3102
151	12	7	44	CZ031	Jihočeský	CZ0311	České Bud	3102
29	11	11	55	CZ031	Jihočeský	CZ0311	České Bud	3102
14	7	24	61	CZ031	Jihočeský	CZ0311	České Bud	3102
430	84	22	120	CZ031	Jihočeský	CZ0311	České Bud	3102
75	428	19	109	CZ031	Jihočeský	CZ0311	České Bud	3102
153	15	22	62	CZ031	Jihočeský	CZ0311	České Bud	3102
111	14	11	77	CZ031	Jihočeský	CZ0311	České Bud	3102
328	11	12	70	CZ031	Jihočeský	CZ0311	České Bud	3102
-	3	2	7	CZ031	Jihočeský	CZ0311	České Bud	3102
91	1	5	33	CZ031	Jihočeský	CZ0311	České Bud	3102
93	34	19	134	CZ031	Jihočeský	CZ0311	České Bud	3102
679	18	17	66	CZ031	Jihočeský	CZ0311	České Bud	3102

30	9	6	44	CZ031	Jihočeský	CZ0311	České Bud	3102
154	1	17	45	CZ031	Jihočeský	CZ0311	České Bud	3102
12	9	4	38	CZ031	Jihočeský	CZ0311	České Bud	3102
282	5	9	70	CZ031	Jihočeský	CZ0311	České Bud	3102
428	2	2	21	CZ031	Jihočeský	CZ0311	České Bud	3102
764	25	14	65	CZ031	Jihočeský	CZ0311	České Bud	3102
0	2	8	29	CZ031	Jihočeský	CZ0311	České Bud	3102
610	50	11	105	CZ031	Jihočeský	CZ0311	České Bud	3102
227	4	7	65	CZ031	Jihočeský	CZ0311	České Bud	3102
65	1	2	9	CZ031	Jihočeský	CZ0311	České Bud	3102
189	659	25	124	CZ031	Jihočeský	CZ0311	České Bud	3102
139	40	9	54	CZ031	Jihočeský	CZ0311	České Bud	3102
155	284	12	54	CZ031	Jihočeský	CZ0311	České Bud	3102
1,397	11	7	171	CZ031	Jihočeský	CZ0312	Český Krur	3103
9,927	45	5	6,391	CZ031	Jihočeský	CZ0312	Český Krur	3103
2,713	25	25	201	CZ031	Jihočeský	CZ0312	Český Krur	3103
1,795	989	20	404	CZ031	Jihočeský	CZ0312	Český Krur	3103
541	48	110	558	CZ031	Jihočeský	CZ0312	Český Krur	3103
439	28	22	111	CZ031	Jihočeský	CZ0312	Český Krur	3103
1,944	1,650	23	300	CZ031	Jihočeský	CZ0312	Český Krur	3103
828	45	17	95	CZ031	Jihočeský	CZ0312	Český Krur	3103
5,782	1,981	42	1,096	CZ031	Jihočeský	CZ0312	Český Krur	3103
1,104	25	12	221	CZ031	Jihočeský	CZ0312	Český Krur	3103
48	3	3	23	CZ031	Jihočeský	CZ0312	Český Krur	3103
1,390	34	20	284	CZ031	Jihočeský	CZ0312	Český Krur	3103
2,670	48	28	475	CZ031	Jihočeský	CZ0312	Český Krur	3103
1,594	77	48	207	CZ031	Jihočeský	CZ0312	Český Krur	3103
845	439	24	161	CZ031	Jihočeský	CZ0312	Český Krur	3103
3,278	113	12	198	CZ031	Jihočeský	CZ0312	Český Krur	3103
1,394	57	4	196	CZ031	Jihočeský	CZ0312	Český Krur	3103
511	28	10	89	CZ031	Jihočeský	CZ0312	Český Krur	3103
137	20	7	42	CZ031	Jihočeský	CZ0312	Český Krur	3103
312	34	10	58	CZ031	Jihočeský	CZ0312	Český Krur	3103
605	136	4	615	CZ031	Jihočeský	CZ0312	Český Krur	3103
5,518	81	7	531	CZ031	Jihočeský	CZ0312	Český Krur	3103
2,022	24	12	334	CZ031	Jihočeský	CZ0312	Český Krur	3103
298	42	7	35	CZ031	Jihočeský	CZ0312	Český Krur	3103
1,141	59	9	139	CZ031	Jihočeský	CZ0312	Český Krur	3103
490	2	5	24	CZ031	Jihočeský	CZ0312	Český Krur	3103
910	47	5	426	CZ031	Jihočeský	CZ0312	Český Krur	3103
1,244	69	29	303	CZ031	Jihočeský	CZ0312	Český Krur	3103
255	1	3	29	CZ031	Jihočeský	CZ0312	Český Krur	3103
3,178	162	33	588	CZ031	Jihočeský	CZ0312	Český Krur	3103
271	30	12	127	CZ031	Jihočeský	CZ0312	Český Krur	3103
254	17	8	60	CZ031	Jihočeský	CZ0312	Český Krur	3103
50	15	4	17	CZ031	Jihočeský	CZ0313	Jindřichův	3104
72	17	8	44	CZ031	Jihočeský	CZ0313	Jindřichův	3104
673	19	23	103	CZ031	Jihočeský	CZ0313	Jindřichův	3104
1,019	32	19	127	CZ031	Jihočeský	CZ0313	Jindřichův	3104
149	8	7	43	CZ031	Jihočeský	CZ0313	Jindřichův	3104

2,761	115	33	315	CZ031	Jihočeský	CZ0313	Jindřichův	3104
1,613	142	113	460	CZ031	Jihočeský	CZ0313	Jindřichův	3104
463	46	31	203	CZ031	Jihočeský	CZ0313	Jindřichův	3104
156	5	2	14	CZ031	Jihočeský	CZ0313	Jindřichův	3104
206	6	3	33	CZ031	Jihočeský	CZ0313	Jindřichův	3104
98	43	3	23	CZ031	Jihočeský	CZ0313	Jindřichův	3104
91	12	3	39	CZ031	Jihočeský	CZ0313	Jindřichův	3104
187	7	6	34	CZ031	Jihočeský	CZ0313	Jindřichův	3104
391	27	11	53	CZ031	Jihočeský	CZ0313	Jindřichův	3104
202	18	7	29	CZ031	Jihočeský	CZ0313	Jindřichův	3104
387	23	12	111	CZ031	Jihočeský	CZ0313	Jindřichův	3104
946	42	25	204	CZ031	Jihočeský	CZ0313	Jindřichův	3104
1,982	112	44	337	CZ031	Jihočeský	CZ0313	Jindřichův	3104
888	42	18	127	CZ031	Jihočeský	CZ0313	Jindřichův	3104
1,529	129	50	379	CZ031	Jihočeský	CZ0313	Jindřichův	3104
178	3	9	38	CZ031	Jihočeský	CZ0313	Jindřichův	3104
1,091	86	26	186	CZ031	Jihočeský	CZ0313	Jindřichův	3104
118	3	2	13	CZ031	Jihočeský	CZ0313	Jindřichův	3104
271	23	5	41	CZ031	Jihočeský	CZ0313	Jindřichův	3105
229	10	5	32	CZ031	Jihočeský	CZ0313	Jindřichův	3105
622	224	16	121	CZ031	Jihočeský	CZ0313	Jindřichův	3105
124	44	4	42	CZ031	Jihočeský	CZ0313	Jindřichův	3105
266	7	7	33	CZ031	Jihočeský	CZ0313	Jindřichův	3105
2,470	109	21	337	CZ031	Jihočeský	CZ0313	Jindřichův	3105
995	189	14	274	CZ031	Jihočeský	CZ0313	Jindřichův	3105
393	25	17	71	CZ031	Jihočeský	CZ0313	Jindřichův	3105
63	6	3	11	CZ031	Jihočeský	CZ0313	Jindřichův	3105
40	14	8	47	CZ031	Jihočeský	CZ0313	Jindřichův	3105
103	62	6	67	CZ031	Jihočeský	CZ0313	Jindřichův	3105
110	40	5	23	CZ031	Jihočeský	CZ0313	Jindřichův	3105
107	5	3	21	CZ031	Jihočeský	CZ0313	Jindřichův	3105
22	11	3	11	CZ031	Jihočeský	CZ0313	Jindřichův	3105
2,225	54	13	125	CZ031	Jihočeský	CZ0313	Jindřichův	3105
405	116	13	109	CZ031	Jihočeský	CZ0313	Jindřichův	3105
700	19	12	72	CZ031	Jihočeský	CZ0313	Jindřichův	3105
125	21	4	21	CZ031	Jihočeský	CZ0313	Jindřichův	3105
165	35	10	73	CZ031	Jihočeský	CZ0313	Jindřichův	3105
875	136	31	210	CZ031	Jihočeský	CZ0313	Jindřichův	3105
102	10	6	41	CZ031	Jihočeský	CZ0313	Jindřichův	3105
1,378	540	204	986	CZ031	Jihočeský	CZ0313	Jindřichův	3105
291	202	6	43	CZ031	Jihočeský	CZ0313	Jindřichův	3105
91	13	4	26	CZ031	Jihočeský	CZ0313	Jindřichův	3105
1,960	532	57	201	CZ031	Jihočeský	CZ0313	Jindřichův	3105
123	37	7	31	CZ031	Jihočeský	CZ0313	Jindřichův	3105
2,474	152	37	339	CZ031	Jihočeský	CZ0313	Jindřichův	3105
218	183	13	72	CZ031	Jihočeský	CZ0313	Jindřichův	3105
785	84	15	167	CZ031	Jihočeský	CZ0313	Jindřichův	3105
4,038	353	63	678	CZ031	Jihočeský	CZ0313	Jindřichův	3105
183	80	6	41	CZ031	Jihočeský	CZ0313	Jindřichův	3105
128	79	29	111	CZ031	Jihočeský	CZ0313	Jindřichův	3105

240	27	7	69	CZ031	Jihočeský	CZ0313	Jindřichův	3105
489	128	5	38	CZ031	Jihočeský	CZ0313	Jindřichův	3105
274	16	14	49	CZ031	Jihočeský	CZ0313	Jindřichův	3105
121	42	9	61	CZ031	Jihočeský	CZ0313	Jindřichův	3105
717	216	36	142	CZ031	Jihočeský	CZ0313	Jindřichův	3105
34	83	4	23	CZ031	Jihočeský	CZ0313	Jindřichův	3105
307	62	15	72	CZ031	Jihočeský	CZ0313	Jindřichův	3105
182	109	9	31	CZ031	Jihočeský	CZ0313	Jindřichův	3105
180	306	8	44	CZ031	Jihočeský	CZ0313	Jindřichův	3105
463	79	12	99	CZ031	Jihočeský	CZ0313	Jindřichův	3105
76	16	6	31	CZ031	Jihočeský	CZ0313	Jindřichův	3105
92	6	4	22	CZ031	Jihočeský	CZ0313	Jindřichův	3105
4,609	201	23	347	CZ031	Jihočeský	CZ0313	Jindřichův	3105
2,410	173	24	134	CZ031	Jihočeský	CZ0313	Jindřichův	3105
809	111	36	234	CZ031	Jihočeský	CZ0313	Jindřichův	3105
403	127	12	113	CZ031	Jihočeský	CZ0313	Jindřichův	3105
263	9	5	45	CZ031	Jihočeský	CZ0313	Jindřichův	3105
96	49	4	35	CZ031	Jihočeský	CZ0313	Jindřichův	3105
705	48	8	69	CZ031	Jihočeský	CZ0313	Jindřichův	3105
80	9	4	16	CZ031	Jihočeský	CZ0313	Jindřichův	3105
86	55	5	25	CZ031	Jihočeský	CZ0313	Jindřichův	3105
315	2	3	18	CZ031	Jihočeský	CZ0313	Jindřichův	3105
116	40	5	42	CZ031	Jihočeský	CZ0313	Jindřichův	3105
67	23	6	27	CZ031	Jihočeský	CZ0313	Jindřichův	3105
199	23	10	50	CZ031	Jihočeský	CZ0313	Jindřichův	3105
276	30	4	44	CZ031	Jihočeský	CZ0313	Jindřichův	3105
2,690	133	24	459	CZ031	Jihočeský	CZ0312	Český Kruš	3106
805	18	15	91	CZ031	Jihočeský	CZ0312	Český Kruš	3106
691	16	10	173	CZ031	Jihočeský	CZ0312	Český Kruš	3106
3,620	177	22	702	CZ031	Jihočeský	CZ0312	Český Kruš	3106
582	17	6	91	CZ031	Jihočeský	CZ0312	Český Kruš	3106
1,264	115	68	517	CZ031	Jihočeský	CZ0312	Český Kruš	3106
2,942	82	17	423	CZ031	Jihočeský	CZ0312	Český Kruš	3106
481	13	11	100	CZ031	Jihočeský	CZ0312	Český Kruš	3106
309	29	9	142	CZ031	Jihočeský	CZ0312	Český Kruš	3106
6,664	43	5	208	CZ031	Jihočeský	CZ0312	Český Kruš	3106
2,350	23	10	284	CZ031	Jihočeský	CZ0312	Český Kruš	3106
713	17	8	69	CZ031	Jihočeský	CZ0312	Český Kruš	3106
287	7	8	99	CZ031	Jihočeský	CZ0312	Český Kruš	3106
301	75	36	141	CZ031	Jihočeský	CZ0312	Český Kruš	3106
55	1	2	23	CZ031	Jihočeský	CZ0312	Český Kruš	3106
891	73	49	169	CZ031	Jihočeský	CZ0314	Písek	3107
246	26	7	27	CZ031	Jihočeský	CZ0314	Písek	3107
447	13	14	90	CZ031	Jihočeský	CZ0314	Písek	3107
143	5	7	24	CZ031	Jihočeský	CZ0314	Písek	3107
167	12	10	55	CZ031	Jihočeský	CZ0314	Písek	3107
116	50	19	96	CZ031	Jihočeský	CZ0314	Písek	3107
572	38	38	265	CZ031	Jihočeský	CZ0314	Písek	3107
784	90	12	58	CZ031	Jihočeský	CZ0314	Písek	3107
452	114	8	29	CZ031	Jihočeský	CZ0314	Písek	3107

1,732	288	22	125	CZ031	Jihočeský	CZ0314	Písek	3107
1,111	318	58	328	CZ031	Jihočeský	CZ0314	Písek	3107
33	23	4	11	CZ031	Jihočeský	CZ0314	Písek	3107
439	40	9	34	CZ031	Jihočeský	CZ0314	Písek	3107
1,029	32	9	41	CZ031	Jihočeský	CZ0314	Písek	3107
1,363	67	111	340	CZ031	Jihočeský	CZ0314	Písek	3107
200	30	3	19	CZ031	Jihočeský	CZ0314	Písek	3107
112	5	7	21	CZ031	Jihočeský	CZ0314	Písek	3107
91	5	6	18	CZ031	Jihočeský	CZ0314	Písek	3107
139	5	13	74	CZ031	Jihočeský	CZ0314	Písek	3107
1,006	88	38	124	CZ031	Jihočeský	CZ0314	Písek	3107
98	2	5	18	CZ031	Jihočeský	CZ0314	Písek	3107
51	11	8	25	CZ031	Jihočeský	CZ0314	Písek	3107
115	8	8	74	CZ031	Jihočeský	CZ0314	Písek	3107
51	2	6	18	CZ031	Jihočeský	CZ0314	Písek	3107
252	12	6	18	CZ031	Jihočeský	CZ0314	Písek	3107
147	16	13	94	CZ031	Jihočeský	CZ0314	Písek	3107
1,350	242	37	148	CZ031	Jihočeský	CZ0314	Písek	3108
448	2	8	37	CZ031	Jihočeský	CZ0314	Písek	3108
247	25	11	40	CZ031	Jihočeský	CZ0314	Písek	3108
140	73	30	105	CZ031	Jihočeský	CZ0314	Písek	3108
1,878	103	33	183	CZ031	Jihočeský	CZ0314	Písek	3108
535	108	26	165	CZ031	Jihočeský	CZ0314	Písek	3108
61	11	14	48	CZ031	Jihočeský	CZ0314	Písek	3108
611	22	27	152	CZ031	Jihočeský	CZ0314	Písek	3108
202	21	10	67	CZ031	Jihočeský	CZ0314	Písek	3108
54	8	8	53	CZ031	Jihočeský	CZ0314	Písek	3108
380	275	26	122	CZ031	Jihočeský	CZ0314	Písek	3108
274	16	24	48	CZ031	Jihočeský	CZ0314	Písek	3108
98	106	2	90	CZ031	Jihočeský	CZ0314	Písek	3108
235	43	13	85	CZ031	Jihočeský	CZ0314	Písek	3108
182	4	8	38	CZ031	Jihočeský	CZ0314	Písek	3108
348	45	17	94	CZ031	Jihočeský	CZ0314	Písek	3108
109	1	3	15	CZ031	Jihočeský	CZ0314	Písek	3108
393	87	38	242	CZ031	Jihočeský	CZ0314	Písek	3108
211	24	41	144	CZ031	Jihočeský	CZ0314	Písek	3108
402	8	17	80	CZ031	Jihočeský	CZ0314	Písek	3108
29	10	7	24	CZ031	Jihočeský	CZ0314	Písek	3108
28	10	6	39	CZ031	Jihočeský	CZ0314	Písek	3108
323	49	10	37	CZ031	Jihočeský	CZ0314	Písek	3108
145	44	7	35	CZ031	Jihočeský	CZ0314	Písek	3108
433	163	10	82	CZ031	Jihočeský	CZ0314	Písek	3108
833	195	15	75	CZ031	Jihočeský	CZ0314	Písek	3108
1,246	135	18	66	CZ031	Jihočeský	CZ0314	Písek	3108
2,063	5	8	48	CZ031	Jihočeský	CZ0314	Písek	3108
2,982	178	237	737	CZ031	Jihočeský	CZ0314	Písek	3108
526	32	12	59	CZ031	Jihočeský	CZ0314	Písek	3108
30	2	5	27	CZ031	Jihočeský	CZ0314	Písek	3108
1,518	230	106	511	CZ031	Jihočeský	CZ0314	Písek	3108
379	86	25	163	CZ031	Jihočeský	CZ0314	Písek	3108

188	81	15	101	CZ031	Jihočeský	CZ0314	Písek	3108
300	19	13	49	CZ031	Jihočeský	CZ0314	Písek	3108
85	55	17	87	CZ031	Jihočeský	CZ0314	Písek	3108
589	71	15	88	CZ031	Jihočeský	CZ0314	Písek	3108
646	74	18	94	CZ031	Jihočeský	CZ0314	Písek	3108
479	29	15	65	CZ031	Jihočeský	CZ0314	Písek	3108
55	68	8	31	CZ031	Jihočeský	CZ0314	Písek	3108
326	63	4	20	CZ031	Jihočeský	CZ0314	Písek	3108
1,660	214	15	70	CZ031	Jihočeský	CZ0314	Písek	3108
89	5	10	53	CZ031	Jihočeský	CZ0314	Písek	3108
653	37	8	34	CZ031	Jihočeský	CZ0314	Písek	3108
366	44	8	42	CZ031	Jihočeský	CZ0314	Písek	3108
170	11	7	42	CZ031	Jihočeský	CZ0314	Písek	3108
213	13	22	79	CZ031	Jihočeský	CZ0314	Písek	3108
240	110	6	21	CZ031	Jihočeský	CZ0314	Písek	3108
788	31	12	58	CZ031	Jihočeský	CZ0314	Písek	3108
27	7	5	35	CZ031	Jihočeský	CZ0315	Prachatice	3109
8	4	3	15	CZ031	Jihočeský	CZ0315	Prachatice	3109
165	14	4	26	CZ031	Jihočeský	CZ0315	Prachatice	3109
234	11	8	84	CZ031	Jihočeský	CZ0315	Prachatice	3109
180	2	3	39	CZ031	Jihočeský	CZ0315	Prachatice	3109
354	19	13	55	CZ031	Jihočeský	CZ0315	Prachatice	3109
120	3	3	30	CZ031	Jihočeský	CZ0315	Prachatice	3109
691	24	16	139	CZ031	Jihočeský	CZ0315	Prachatice	3109
209	64	22	105	CZ031	Jihočeský	CZ0315	Prachatice	3109
160	4	6	35	CZ031	Jihočeský	CZ0315	Prachatice	3109
1,889	19	10	239	CZ031	Jihočeský	CZ0315	Prachatice	3109
35	5	4	40	CZ031	Jihočeský	CZ0315	Prachatice	3109
86	4	3	36	CZ031	Jihočeský	CZ0315	Prachatice	3109
869	9	3	246	CZ031	Jihočeský	CZ0315	Prachatice	3109
1,899	67	12	258	CZ031	Jihočeský	CZ0315	Prachatice	3109
103	4	6	45	CZ031	Jihočeský	CZ0315	Prachatice	3109
768	31	8	209	CZ031	Jihočeský	CZ0315	Prachatice	3109
1,121	77	39	310	CZ031	Jihočeský	CZ0315	Prachatice	3109
172	6	5	21	CZ031	Jihočeský	CZ0315	Prachatice	3109
66	6	2	23	CZ031	Jihočeský	CZ0315	Prachatice	3109
8	12	7	31	CZ031	Jihočeský	CZ0315	Prachatice	3109
569	133	23	160	CZ031	Jihočeský	CZ0315	Prachatice	3109
1,166	12	11	169	CZ031	Jihočeský	CZ0315	Prachatice	3109
729	8	12	135	CZ031	Jihočeský	CZ0315	Prachatice	3109
24	6	5	29	CZ031	Jihočeský	CZ0315	Prachatice	3109
871	163	36	227	CZ031	Jihočeský	CZ0315	Prachatice	3109
4,831	233	13	533	CZ031	Jihočeský	CZ0315	Prachatice	3109
54	3	3	23	CZ031	Jihočeský	CZ0315	Prachatice	3109
31	0	2	16	CZ031	Jihočeský	CZ0315	Prachatice	3109
2,021	28	73	573	CZ031	Jihočeský	CZ0315	Prachatice	3109
388	2	5	142	CZ031	Jihočeský	CZ0315	Prachatice	3109
7,960	114	9	1,130	CZ031	Jihočeský	CZ0315	Prachatice	3109
392	62	32	251	CZ031	Jihočeský	CZ0315	Prachatice	3109
237	13	11	120	CZ031	Jihočeský	CZ0315	Prachatice	3109



23	3	3	17	CZ031	Jihočeský	CZ0315	Prachatice	3109
50	1	3	13	CZ031	Jihočeský	CZ0315	Prachatice	3109
521	12	10	88	CZ031	Jihočeský	CZ0315	Prachatice	3109
677	17	27	148	CZ031	Jihočeský	CZ0315	Prachatice	3109
6,894	129	52	1,113	CZ031	Jihočeský	CZ0315	Prachatice	3109
1,216	78	10	249	CZ031	Jihočeský	CZ0315	Prachatice	3109
194	7	3	55	CZ031	Jihočeský	CZ0315	Prachatice	3109
2,103	38	9	541	CZ031	Jihočeský	CZ0315	Prachatice	3109
70	78	4	284	CZ031	Jihočeský	CZ0315	Prachatice	3109
248	2	5	46	CZ031	Jihočeský	CZ0315	Prachatice	3109
784	94	10	66	CZ031	Jihočeský	CZ0317	Tábor	3110
176	20	12	48	CZ031	Jihočeský	CZ0317	Tábor	3110
647	99	18	93	CZ031	Jihočeský	CZ0317	Tábor	3110
391	145	11	58	CZ031	Jihočeský	CZ0317	Tábor	3110
359	97	10	45	CZ031	Jihočeský	CZ0317	Tábor	3110
667	62	18	80	CZ031	Jihočeský	CZ0317	Tábor	3110
115	17	5	36	CZ031	Jihočeský	CZ0317	Tábor	3110
103	8	3	17	CZ031	Jihočeský	CZ0317	Tábor	3110
149	25	11	94	CZ031	Jihočeský	CZ0317	Tábor	3110
313	102	5	27	CZ031	Jihočeský	CZ0317	Tábor	3110
12	8	8	72	CZ031	Jihočeský	CZ0317	Tábor	3110
80	59	5	18	CZ031	Jihočeský	CZ0317	Tábor	3110
102	13	9	44	CZ031	Jihočeský	CZ0317	Tábor	3110
154	30	11	45	CZ031	Jihočeský	CZ0317	Tábor	3110
70	23	12	64	CZ031	Jihočeský	CZ0317	Tábor	3110
141	25	9	84	CZ031	Jihočeský	CZ0317	Tábor	3110
51	7	4	30	CZ031	Jihočeský	CZ0317	Tábor	3110
592	53	15	90	CZ031	Jihočeský	CZ0317	Tábor	3110
286	136	81	326	CZ031	Jihočeský	CZ0317	Tábor	3110
21	24	13	92	CZ031	Jihočeský	CZ0317	Tábor	3110
100	11	4	21	CZ031	Jihočeský	CZ0317	Tábor	3110
535	154	20	75	CZ031	Jihočeský	CZ0317	Tábor	3110
692	202	11	90	CZ031	Jihočeský	CZ0317	Tábor	3110
142	10	9	46	CZ031	Jihočeský	CZ0317	Tábor	3110
335	695	79	449	CZ031	Jihočeský	CZ0317	Tábor	3110
596	76	14	63	CZ031	Jihočeský	CZ0317	Tábor	3110
193	117	6	64	CZ031	Jihočeský	CZ0317	Tábor	3110
101	21	11	35	CZ031	Jihočeský	CZ0317	Tábor	3110
136	19	7	28	CZ031	Jihočeský	CZ0317	Tábor	3110
105	8	8	68	CZ031	Jihočeský	CZ0317	Tábor	3110
123	8	8	58	CZ031	Jihočeský	CZ0317	Tábor	3110
418	62	15	84	CZ031	Jihočeský	CZ0316	Strakonice	3111
357	213	27	131	CZ031	Jihočeský	CZ0316	Strakonice	3111
206	9	10	56	CZ031	Jihočeský	CZ0316	Strakonice	3111
569	13	23	165	CZ031	Jihočeský	CZ0316	Strakonice	3111
108	27	8	72	CZ031	Jihočeský	CZ0316	Strakonice	3111
116	1	4	18	CZ031	Jihočeský	CZ0316	Strakonice	3111
429	6	11	96	CZ031	Jihočeský	CZ0316	Strakonice	3111
85	4	5	42	CZ031	Jihočeský	CZ0316	Strakonice	3111
260	8	8	68	CZ031	Jihočeský	CZ0316	Strakonice	3111

63	3	4	55	CZ031	Jihočeský	CZ0316	Strakonice	3111
59	32	9	51	CZ031	Jihočeský	CZ0316	Strakonice	3111
226	6	9	87	CZ031	Jihočeský	CZ0316	Strakonice	3111
44	1	5	29	CZ031	Jihočeský	CZ0316	Strakonice	3111
154	63	10	77	CZ031	Jihočeský	CZ0316	Strakonice	3111
20	17	7	61	CZ031	Jihočeský	CZ0316	Strakonice	3111
66	7	4	21	CZ031	Jihočeský	CZ0316	Strakonice	3111
120	23	23	75	CZ031	Jihočeský	CZ0316	Strakonice	3111
117	3	4	23	CZ031	Jihočeský	CZ0316	Strakonice	3111
183	5	12	61	CZ031	Jihočeský	CZ0316	Strakonice	3111
45	3	4	27	CZ031	Jihočeský	CZ0316	Strakonice	3111
9	37	6	40	CZ031	Jihočeský	CZ0316	Strakonice	3111
83	4	2	42	CZ031	Jihočeský	CZ0316	Strakonice	3111
49	16	3	20	CZ031	Jihočeský	CZ0316	Strakonice	3111
155	2	3	24	CZ031	Jihočeský	CZ0316	Strakonice	3111
191	6	9	53	CZ031	Jihočeský	CZ0316	Strakonice	3111
261	13	11	110	CZ031	Jihočeský	CZ0316	Strakonice	3111
147	32	10	84	CZ031	Jihočeský	CZ0316	Strakonice	3111
126	10	4	51	CZ031	Jihočeský	CZ0316	Strakonice	3111
157	5	8	36	CZ031	Jihočeský	CZ0316	Strakonice	3111
58	34	9	46	CZ031	Jihočeský	CZ0316	Strakonice	3111
12	11	6	25	CZ031	Jihočeský	CZ0316	Strakonice	3111
107	5	6	31	CZ031	Jihočeský	CZ0316	Strakonice	3111
45	4	4	26	CZ031	Jihočeský	CZ0316	Strakonice	3111
60	7	5	32	CZ031	Jihočeský	CZ0316	Strakonice	3111
219	18	12	63	CZ031	Jihočeský	CZ0316	Strakonice	3111
100	6	8	68	CZ031	Jihočeský	CZ0316	Strakonice	3111
424	3	6	39	CZ031	Jihočeský	CZ0316	Strakonice	3111
166	6	12	41	CZ031	Jihočeský	CZ0316	Strakonice	3111
356	19	16	88	CZ031	Jihočeský	CZ0316	Strakonice	3111
80	7	5	30	CZ031	Jihočeský	CZ0316	Strakonice	3111
291	16	10	65	CZ031	Jihočeský	CZ0316	Strakonice	3111
80	7	4	29	CZ031	Jihočeský	CZ0316	Strakonice	3111
144	8	12	53	CZ031	Jihočeský	CZ0316	Strakonice	3111
91	6	3	51	CZ031	Jihočeský	CZ0316	Strakonice	3111
162	30	18	71	CZ031	Jihočeský	CZ0316	Strakonice	3111
44	1	2	9	CZ031	Jihočeský	CZ0316	Strakonice	3111
467	175	33	188	CZ031	Jihočeský	CZ0316	Strakonice	3111
98	16	19	96	CZ031	Jihočeský	CZ0316	Strakonice	3111
25	15	7	30	CZ031	Jihočeský	CZ0316	Strakonice	3111
108	28	8	34	CZ031	Jihočeský	CZ0316	Strakonice	3111
247	1	3	24	CZ031	Jihočeský	CZ0316	Strakonice	3111
5	21	4	25	CZ031	Jihočeský	CZ0316	Strakonice	3111
56	6	7	30	CZ031	Jihočeský	CZ0316	Strakonice	3111
607	107	217	607	CZ031	Jihočeský	CZ0316	Strakonice	3111
210	6	8	50	CZ031	Jihočeský	CZ0316	Strakonice	3111
87	7	5	32	CZ031	Jihočeský	CZ0316	Strakonice	3111
364	50	27	164	CZ031	Jihočeský	CZ0316	Strakonice	3111
240	6	6	34	CZ031	Jihočeský	CZ0316	Strakonice	3111
381	82	21	86	CZ031	Jihočeský	CZ0316	Strakonice	3111

216	21	10	93	CZ031	Jihočeský	CZ0316	Strakonice	3111
25	7	4	26	CZ031	Jihočeský	CZ0316	Strakonice	3111
190	4	6	30	CZ031	Jihočeský	CZ0316	Strakonice	3111
280	2	3	18	CZ031	Jihočeský	CZ0316	Strakonice	3111
117	0	2	23	CZ031	Jihočeský	CZ0316	Strakonice	3111
228	120	6	38	CZ031	Jihočeský	CZ0316	Strakonice	3111
419	11	18	91	CZ031	Jihočeský	CZ0316	Strakonice	3111
593	29	45	237	CZ031	Jihočeský	CZ0316	Strakonice	3111
68	2	3	17	CZ031	Jihočeský	CZ0316	Strakonice	3111
108	2	3	27	CZ031	Jihočeský	CZ0316	Strakonice	3111
13	17	6	29	CZ031	Jihočeský	CZ0317	Tábor	3112
142	0	3	15	CZ031	Jihočeský	CZ0317	Tábor	3112
678	61	53	198	CZ031	Jihočeský	CZ0317	Tábor	3112
476	21	8	52	CZ031	Jihočeský	CZ0317	Tábor	3112
866	58	25	138	CZ031	Jihočeský	CZ0317	Tábor	3112
64	16	4	34	CZ031	Jihočeský	CZ0317	Tábor	3112
68	8	10	69	CZ031	Jihočeský	CZ0317	Tábor	3112
479	28	7	44	CZ031	Jihočeský	CZ0317	Tábor	3112
195	12	4	14	CZ031	Jihočeský	CZ0317	Tábor	3112
559	26	8	48	CZ031	Jihočeský	CZ0317	Tábor	3112
1,184	46	39	282	CZ031	Jihočeský	CZ0317	Tábor	3112
48	4	5	30	CZ031	Jihočeský	CZ0317	Tábor	3112
572	21	15	131	CZ031	Jihočeský	CZ0317	Tábor	3112
233	3	4	20	CZ031	Jihočeský	CZ0317	Tábor	3112
31	5	6	28	CZ031	Jihočeský	CZ0317	Tábor	3112
31	10	4	11	CZ031	Jihočeský	CZ0317	Tábor	3112
324	13	10	58	CZ031	Jihočeský	CZ0317	Tábor	3112
1,154	48	8	64	CZ031	Jihočeský	CZ0317	Tábor	3112
301	8	10	277	CZ031	Jihočeský	CZ0317	Tábor	3112
637	76	47	258	CZ031	Jihočeský	CZ0317	Tábor	3112
409	13	17	74	CZ031	Jihočeský	CZ0317	Tábor	3112
277	6	5	20	CZ031	Jihočeský	CZ0317	Tábor	3112
1,198	32	45	188	CZ031	Jihočeský	CZ0317	Tábor	3112
95	3	4	23	CZ031	Jihočeský	CZ0317	Tábor	3112
1,014	161	72	412	CZ031	Jihočeský	CZ0317	Tábor	3112
372	22	19	135	CZ031	Jihočeský	CZ0317	Tábor	3112
26	15	3	23	CZ031	Jihočeský	CZ0317	Tábor	3112
104	2	4	10	CZ031	Jihočeský	CZ0317	Tábor	3112
119	3	5	16	CZ031	Jihočeský	CZ0317	Tábor	3112
13	4	4	19	CZ031	Jihočeský	CZ0317	Tábor	3112
64	4	7	20	CZ031	Jihočeský	CZ0317	Tábor	3112
1,262	36	56	179	CZ031	Jihočeský	CZ0317	Tábor	3112
189	9	7	39	CZ031	Jihočeský	CZ0317	Tábor	3112
584	79	54	225	CZ031	Jihočeský	CZ0317	Tábor	3112
289	5	6	35	CZ031	Jihočeský	CZ0317	Tábor	3112
504	49	29	217	CZ031	Jihočeský	CZ0317	Tábor	3112
9	4	2	8	CZ031	Jihočeský	CZ0317	Tábor	3112
391	35	12	123	CZ031	Jihočeský	CZ0317	Tábor	3112
153	6	7	27	CZ031	Jihočeský	CZ0317	Tábor	3112
182	14	12	52	CZ031	Jihočeský	CZ0317	Tábor	3112

230	15	9	30	CZ031	Jihočeský	CZ0317	Tábor	3112
874	40	44	153	CZ031	Jihočeský	CZ0317	Tábor	3112
1,007	153	73	279	CZ031	Jihočeský	CZ0317	Tábor	3112
59	1	3	22	CZ031	Jihočeský	CZ0317	Tábor	3112
108	2	3	20	CZ031	Jihočeský	CZ0317	Tábor	3112
196	24	7	44	CZ031	Jihočeský	CZ0317	Tábor	3112
486	13	7	41	CZ031	Jihočeský	CZ0317	Tábor	3112
1,085	25	24	146	CZ031	Jihočeský	CZ0317	Tábor	3112
779	10	10	43	CZ031	Jihočeský	CZ0317	Tábor	3112
69	22	4	11	CZ031	Jihočeský	CZ0317	Tábor	3112
81	1	8	19	CZ031	Jihočeský	CZ0317	Tábor	3112
95	4	7	16	CZ031	Jihočeský	CZ0317	Tábor	3112
363	11	9	51	CZ031	Jihočeský	CZ0317	Tábor	3112
343	75	26	169	CZ031	Jihočeský	CZ0317	Tábor	3112
357	7	7	62	CZ031	Jihočeský	CZ0317	Tábor	3112
111	4	4	23	CZ031	Jihočeský	CZ0317	Tábor	3112
679	31	10	39	CZ031	Jihočeský	CZ0317	Tábor	3112
327	72	51	162	CZ031	Jihočeský	CZ0317	Tábor	3112
126	11	7	26	CZ031	Jihočeský	CZ0317	Tábor	3112
176	19	6	21	CZ031	Jihočeský	CZ0317	Tábor	3112
194	18	8	42	CZ031	Jihočeský	CZ0317	Tábor	3112
175	3	12	50	CZ031	Jihočeský	CZ0317	Tábor	3112
490	41	22	95	CZ031	Jihočeský	CZ0317	Tábor	3112
573	61	24	85	CZ031	Jihočeský	CZ0317	Tábor	3112
1,400	35	23	133	CZ031	Jihočeský	CZ0317	Tábor	3112
77	12	6	49	CZ031	Jihočeský	CZ0317	Tábor	3112
-	4	4	37	CZ031	Jihočeský	CZ0317	Tábor	3112
479	41	20	98	CZ031	Jihočeský	CZ0317	Tábor	3112
1,563	213	261	1,130	CZ031	Jihočeský	CZ0317	Tábor	3112
757	126	8	50	CZ031	Jihočeský	CZ0317	Tábor	3112
538	19	7	23	CZ031	Jihočeský	CZ0317	Tábor	3112
135	17	7	41	CZ031	Jihočeský	CZ0317	Tábor	3112
144	6	7	22	CZ031	Jihočeský	CZ0317	Tábor	3112
552	28	15	63	CZ031	Jihočeský	CZ0317	Tábor	3112
111	6	4	23	CZ031	Jihočeský	CZ0317	Tábor	3112
100	4	4	22	CZ031	Jihočeský	CZ0317	Tábor	3112
47	3	4	14	CZ031	Jihočeský	CZ0317	Tábor	3112
47	5	5	15	CZ031	Jihočeský	CZ0317	Tábor	3112
492	24	21	77	CZ031	Jihočeský	CZ0317	Tábor	3112
1,183	231	60	350	CZ031	Jihočeský	CZ0311	České Bud	3113
225	33	7	35	CZ031	Jihočeský	CZ0311	České Bud	3113
3,892	222	37	489	CZ031	Jihočeský	CZ0311	České Bud	3113
219	16	7	50	CZ031	Jihočeský	CZ0311	České Bud	3113
1,577	242	32	192	CZ031	Jihočeský	CZ0311	České Bud	3113
406	17	8	85	CZ031	Jihočeský	CZ0311	České Bud	3113
609	10	16	68	CZ031	Jihočeský	CZ0311	České Bud	3113
637	56	14	73	CZ031	Jihočeský	CZ0311	České Bud	3113
4,743	554	46	538	CZ031	Jihočeský	CZ0311	České Bud	3113
754	377	19	87	CZ031	Jihočeský	CZ0311	České Bud	3113
199	6	3	17	CZ031	Jihočeský	CZ0311	České Bud	3113

1,436	56	7	46	CZ031	Jihočeský	CZ0311	České Bud	3113
497	30	16	112	CZ031	Jihočeský	CZ0311	České Bud	3113
473	111	11	58	CZ031	Jihočeský	CZ0311	České Bud	3113
1,484	208	74	320	CZ031	Jihočeský	CZ0311	České Bud	3113
403	178	11	94	CZ031	Jihočeský	CZ0311	České Bud	3113
2,626	216	10	152	CZ031	Jihočeský	CZ0313	Jindřichův	3114
740	20	37	155	CZ031	Jihočeský	CZ0313	Jindřichův	3114
308	287	11	82	CZ031	Jihočeský	CZ0313	Jindřichův	3114
224	28	7	25	CZ031	Jihočeský	CZ0313	Jindřichův	3114
852	30	8	176	CZ031	Jihočeský	CZ0313	Jindřichův	3114
41	24	6	33	CZ031	Jihočeský	CZ0313	Jindřichův	3114
494	22	5	23	CZ031	Jihočeský	CZ0313	Jindřichův	3114
851	48	9	69	CZ031	Jihočeský	CZ0313	Jindřichův	3114
101	30	6	25	CZ031	Jihočeský	CZ0313	Jindřichův	3114
2,007	919	50	316	CZ031	Jihočeský	CZ0313	Jindřichův	3114
98	339	7	51	CZ031	Jihočeský	CZ0313	Jindřichův	3114
37	507	33	144	CZ031	Jihočeský	CZ0313	Jindřichův	3114
362	90	12	89	CZ031	Jihočeský	CZ0313	Jindřichův	3114
871	45	9	134	CZ031	Jihočeský	CZ0313	Jindřichův	3114
1,312	61	11	391	CZ031	Jihočeský	CZ0313	Jindřichův	3114
2,784	215	26	131	CZ031	Jihočeský	CZ0313	Jindřichův	3114
68	159	7	35	CZ031	Jihočeský	CZ0313	Jindřichův	3114
130	139	6	36	CZ031	Jihočeský	CZ0313	Jindřichův	3114
1,587	31	16	185	CZ031	Jihočeský	CZ0313	Jindřichův	3114
444	279	12	39	CZ031	Jihočeský	CZ0313	Jindřichův	3114
1,208	420	7	41	CZ031	Jihočeský	CZ0313	Jindřichův	3114
487	363	19	74	CZ031	Jihočeský	CZ0313	Jindřichův	3114
3,285	309	70	491	CZ031	Jihočeský	CZ0313	Jindřichův	3114
3,940	2,071	161	693	CZ031	Jihočeský	CZ0313	Jindřichův	3114
197	355	9	38	CZ031	Jihočeský	CZ0313	Jindřichův	3114
109	16	5	24	CZ031	Jihočeský	CZ0311	České Bud	3115
1	3	2	13	CZ031	Jihočeský	CZ0311	České Bud	3115
48	2	4	27	CZ031	Jihočeský	CZ0311	České Bud	3115
550	53	50	204	CZ031	Jihočeský	CZ0311	České Bud	3115
335	40	15	49	CZ031	Jihočeský	CZ0311	České Bud	3115
132	8	8	35	CZ031	Jihočeský	CZ0311	České Bud	3115
229	10	8	30	CZ031	Jihočeský	CZ0311	České Bud	3115
193	64	8	49	CZ031	Jihočeský	CZ0311	České Bud	3115
570	75	27	146	CZ031	Jihočeský	CZ0311	České Bud	3115
19	3	4	19	CZ031	Jihočeský	CZ0311	České Bud	3115
1,593	117	50	474	CZ031	Jihočeský	CZ0311	České Bud	3115
1,219	132	98	487	CZ031	Jihočeský	CZ0311	České Bud	3115
1,460	47	26	168	CZ031	Jihočeský	CZ0311	České Bud	3115
939	81	27	175	CZ031	Jihočeský	CZ0311	České Bud	3115
80	8	7	50	CZ031	Jihočeský	CZ0315	Prachatice	3116
5,145	41	6	666	CZ031	Jihočeský	CZ0315	Prachatice	3116
234	3	7	99	CZ031	Jihočeský	CZ0315	Prachatice	3116
1,845	7	8	116	CZ031	Jihočeský	CZ0315	Prachatice	3116
569	18	26	218	CZ031	Jihočeský	CZ0315	Prachatice	3116
4,590	31	6	336	CZ031	Jihočeský	CZ0315	Prachatice	3116

72	0	2	34	CZ031	Jihočeský	CZ0315	Prachatice	3116
3,778	32	5	324	CZ031	Jihočeský	CZ0315	Prachatice	3116
226	7	5	51	CZ031	Jihočeský	CZ0315	Prachatice	3116
896	2	4	123	CZ031	Jihočeský	CZ0315	Prachatice	3116
1,614	10	3	189	CZ031	Jihočeský	CZ0315	Prachatice	3116
1,424	12	26	226	CZ031	Jihočeský	CZ0315	Prachatice	3116
3,205	40	7	808	CZ031	Jihočeský	CZ0315	Prachatice	3116
458	7	9	113	CZ031	Jihočeský	CZ0315	Prachatice	3116
211	5	8	68	CZ031	Jihočeský	CZ0315	Prachatice	3116
1,526	22	35	276	CZ031	Jihočeský	CZ0315	Prachatice	3116
4,435	50	74	814	CZ031	Jihočeský	CZ0315	Prachatice	3116
32	1	3	13	CZ031	Jihočeský	CZ0315	Prachatice	3116
297	2	8	82	CZ031	Jihočeský	CZ0315	Prachatice	3116
1,484	17	31	213	CZ031	Jihočeský	CZ0315	Prachatice	3116
89	1	3	21	CZ031	Jihočeský	CZ0315	Prachatice	3116
956	115	43	261	CZ031	Jihočeský	CZ0316	Strakonice	3117
367	10	9	55	CZ031	Jihočeský	CZ0316	Strakonice	3117
44	3	2	18	CZ031	Jihočeský	CZ0316	Strakonice	3117
208	90	17	126	CZ031	Jihočeský	CZ0316	Strakonice	3117
347	61	14	48	CZ031	Jihočeský	CZ0316	Strakonice	3117
92	1	2	15	CZ031	Jihočeský	CZ0316	Strakonice	3117
134	15	9	43	CZ031	Jihočeský	CZ0316	Strakonice	3117
380	3	8	42	CZ031	Jihočeský	CZ0316	Strakonice	3117
62	17	12	39	CZ031	Jihočeský	CZ0316	Strakonice	3117
234	60	17	123	CZ031	Jihočeský	CZ0316	Strakonice	3117
82	4	3	23	CZ031	Jihočeský	CZ0316	Strakonice	3117
44	2	3	16	CZ031	Jihočeský	CZ0316	Strakonice	3117
58	2	6	32	CZ031	Jihočeský	CZ0316	Strakonice	3117
454	12	11	42	CZ031	Jihočeský	CZ0316	Strakonice	3117
190	4	8	65	CZ031	Jihočeský	CZ0316	Strakonice	3117
177	8	6	27	CZ031	Jihočeský	CZ0316	Strakonice	3117
339	386	104	354	CZ031	Jihočeský	CZ0316	Strakonice	3117
684	56	66	285	CZ032	Plzeňský	CZ0324	Plzeň-jih	3201
175	7	5	38	CZ032	Plzeňský	CZ0324	Plzeň-jih	3201
86	18	6	23	CZ032	Plzeňský	CZ0324	Plzeň-jih	3201
49	1	5	29	CZ032	Plzeňský	CZ0324	Plzeň-jih	3201
339	26	17	80	CZ032	Plzeňský	CZ0324	Plzeň-jih	3201
89	2	10	21	CZ032	Plzeňský	CZ0324	Plzeň-jih	3201
653	29	24	110	CZ032	Plzeňský	CZ0324	Plzeň-jih	3201
250	2	5	25	CZ032	Plzeňský	CZ0324	Plzeň-jih	3201
824	13	8	43	CZ032	Plzeňský	CZ0324	Plzeň-jih	3201
810	0	7	37	CZ032	Plzeňský	CZ0324	Plzeň-jih	3201
1,212	15	19	127	CZ032	Plzeňský	CZ0324	Plzeň-jih	3201
85	8	6	38	CZ032	Plzeňský	CZ0324	Plzeň-jih	3201
1,685	64	72	432	CZ032	Plzeňský	CZ0324	Plzeň-jih	3201
52	4	12	38	CZ032	Plzeňský	CZ0324	Plzeň-jih	3201
266	3	5	22	CZ032	Plzeňský	CZ0324	Plzeň-jih	3201
82	0	5	22	CZ032	Plzeňský	CZ0324	Plzeň-jih	3201
28	10	11	43	CZ032	Plzeňský	CZ0324	Plzeň-jih	3201
255	20	13	66	CZ032	Plzeňský	CZ0324	Plzeň-jih	3201

325	16	15	74	CZ032	Plzeňský	CZ0324	Plzeň-jih	3201
542	25	6	45	CZ032	Plzeňský	CZ0321	Domažlice	3202
4,821	75	39	326	CZ032	Plzeňský	CZ0321	Domažlice	3202
74	1	7	22	CZ032	Plzeňský	CZ0321	Domažlice	3202
3,394	13	23	208	CZ032	Plzeňský	CZ0321	Domažlice	3202
6	1	6	14	CZ032	Plzeňský	CZ0321	Domažlice	3202
301	35	110	429	CZ032	Plzeňský	CZ0321	Domažlice	3202
155	24	7	88	CZ032	Plzeňský	CZ0321	Domažlice	3202
137	12	10	51	CZ032	Plzeňský	CZ0321	Domažlice	3202
257	1	4	39	CZ032	Plzeňský	CZ0321	Domažlice	3202
1,120	48	31	230	CZ032	Plzeňský	CZ0321	Domažlice	3202
160	2	6	23	CZ032	Plzeňský	CZ0321	Domažlice	3202
48	2	2	29	CZ032	Plzeňský	CZ0321	Domažlice	3202
103	10	5	25	CZ032	Plzeňský	CZ0321	Domažlice	3202
461	5	11	44	CZ032	Plzeňský	CZ0321	Domažlice	3202
206	13	15	87	CZ032	Plzeňský	CZ0321	Domažlice	3202
220	7	9	39	CZ032	Plzeňský	CZ0321	Domažlice	3202
242	3	8	56	CZ032	Plzeňský	CZ0321	Domažlice	3202
41	1	2	7	CZ032	Plzeňský	CZ0321	Domažlice	3202
1,051	25	67	276	CZ032	Plzeňský	CZ0321	Domažlice	3202
996	21	23	108	CZ032	Plzeňský	CZ0321	Domažlice	3202
509	10	22	95	CZ032	Plzeňský	CZ0321	Domažlice	3202
213	29	21	145	CZ032	Plzeňský	CZ0321	Domažlice	3202
100	2	3	34	CZ032	Plzeňský	CZ0321	Domažlice	3202
156	2	4	48	CZ032	Plzeňský	CZ0321	Domažlice	3202
86	5	8	29	CZ032	Plzeňský	CZ0321	Domažlice	3202
116	3	5	14	CZ032	Plzeňský	CZ0321	Domažlice	3202
226	14	16	79	CZ032	Plzeňský	CZ0321	Domažlice	3202
872	13	8	55	CZ032	Plzeňský	CZ0321	Domažlice	3202
755	13	26	164	CZ032	Plzeňský	CZ0321	Domažlice	3202
387	14	11	71	CZ032	Plzeňský	CZ0321	Domažlice	3202
2,665	133	8	197	CZ032	Plzeňský	CZ0321	Domažlice	3202
470	7	6	39	CZ032	Plzeňský	CZ0321	Domažlice	3202
5	4	6	16	CZ032	Plzeňský	CZ0321	Domažlice	3202
108	5	5	35	CZ032	Plzeňský	CZ0321	Domažlice	3202
286	6	5	40	CZ032	Plzeňský	CZ0321	Domažlice	3202
237	15	3	34	CZ032	Plzeňský	CZ0321	Domažlice	3202
26	1	3	18	CZ032	Plzeňský	CZ0321	Domažlice	3202
454	9	7	23	CZ032	Plzeňský	CZ0321	Domažlice	3202
683	6	6	13	CZ032	Plzeňský	CZ0321	Domažlice	3202
66	1	2	6	CZ032	Plzeňský	CZ0321	Domažlice	3202
741	32	34	257	CZ032	Plzeňský	CZ0321	Domažlice	3202
1,357	14	19	146	CZ032	Plzeňský	CZ0321	Domažlice	3202
967	42	20	91	CZ032	Plzeňský	CZ0321	Domažlice	3202
2,663	9	6	104	CZ032	Plzeňský	CZ0321	Domažlice	3202
77	1	5	31	CZ032	Plzeňský	CZ0321	Domažlice	3202
242	14	17	62	CZ032	Plzeňský	CZ0321	Domažlice	3202
37	1	4	17	CZ032	Plzeňský	CZ0321	Domažlice	3202
543	4	10	42	CZ032	Plzeňský	CZ0321	Domažlice	3202
2	8	10	35	CZ032	Plzeňský	CZ0321	Domažlice	3202

253	10	6	39	CZ032	Plzeňský	CZ0321	Domažlice	3202
284	16	12	101	CZ032	Plzeňský	CZ0321	Domažlice	3202
57	15	5	24	CZ032	Plzeňský	CZ0321	Domažlice	3202
478	10	5	23	CZ032	Plzeňský	CZ0321	Domažlice	3202
106	2	4	21	CZ032	Plzeňský	CZ0321	Domažlice	3202
75	12	5	24	CZ032	Plzeňský	CZ0321	Domažlice	3202
878	55	23	265	CZ032	Plzeňský	CZ0321	Domažlice	3202
400	34	30	138	CZ032	Plzeňský	CZ0321	Domažlice	3202
42	5	3	22	CZ032	Plzeňský	CZ0321	Domažlice	3202
258	58	8	67	CZ032	Plzeňský	CZ0322	Klatovy	3203
252	3	7	56	CZ032	Plzeňský	CZ0322	Klatovy	3203
699	149	95	419	CZ032	Plzeňský	CZ0322	Klatovy	3203
144	72	16	72	CZ032	Plzeňský	CZ0322	Klatovy	3203
428	75	31	178	CZ032	Plzeňský	CZ0322	Klatovy	3203
28	17	5	26	CZ032	Plzeňský	CZ0322	Klatovy	3203
120	108	4	31	CZ032	Plzeňský	CZ0322	Klatovy	3203
82	9	6	63	CZ032	Plzeňský	CZ0322	Klatovy	3203
217	45	18	98	CZ032	Plzeňský	CZ0322	Klatovy	3203
59	1	3	27	CZ032	Plzeňský	CZ0322	Klatovy	3203
424	92	17	119	CZ032	Plzeňský	CZ0322	Klatovy	3203
1,329	110	50	427	CZ032	Plzeňský	CZ0322	Klatovy	3203
143	4	5	46	CZ032	Plzeňský	CZ0322	Klatovy	3203
70	3	7	54	CZ032	Plzeňský	CZ0322	Klatovy	3203
425	37	21	167	CZ032	Plzeňský	CZ0322	Klatovy	3203
117	7	5	51	CZ032	Plzeňský	CZ0322	Klatovy	3203
153	20	11	109	CZ032	Plzeňský	CZ0322	Klatovy	3203
61	2	2	31	CZ032	Plzeňský	CZ0322	Klatovy	3203
144	21	8	78	CZ032	Plzeňský	CZ0322	Klatovy	3203
488	43	20	117	CZ032	Plzeňský	CZ0322	Klatovy	3203
607	26	36	208	CZ032	Plzeňský	CZ0321	Domažlice	3204
70	3	6	21	CZ032	Plzeňský	CZ0321	Domažlice	3204
95	7	9	65	CZ032	Plzeňský	CZ0321	Domažlice	3204
22	4	6	18	CZ032	Plzeňský	CZ0321	Domažlice	3204
2,116	101	96	538	CZ032	Plzeňský	CZ0321	Domažlice	3204
71	5	5	29	CZ032	Plzeňský	CZ0321	Domažlice	3204
736	41	35	219	CZ032	Plzeňský	CZ0321	Domažlice	3204
274	43	8	46	CZ032	Plzeňský	CZ0321	Domažlice	3204
770	41	11	46	CZ032	Plzeňský	CZ0321	Domažlice	3204
125	6	6	55	CZ032	Plzeňský	CZ0321	Domažlice	3204
314	13	17	76	CZ032	Plzeňský	CZ0321	Domažlice	3204
42	1	7	16	CZ032	Plzeňský	CZ0321	Domažlice	3204
479	5	12	76	CZ032	Plzeňský	CZ0321	Domažlice	3204
408	6	9	51	CZ032	Plzeňský	CZ0321	Domažlice	3204
359	26	16	113	CZ032	Plzeňský	CZ0321	Domažlice	3204
388	32	59	266	CZ032	Plzeňský	CZ0321	Domažlice	3204
466	50	12	110	CZ032	Plzeňský	CZ0321	Domažlice	3204
303	7	7	50	CZ032	Plzeňský	CZ0321	Domažlice	3204
32	5	7	38	CZ032	Plzeňský	CZ0322	Klatovy	3205
513	18	23	130	CZ032	Plzeňský	CZ0322	Klatovy	3205
177	20	26	100	CZ032	Plzeňský	CZ0322	Klatovy	3205



127	6	7	33	CZ032	Plzeňský	CZ0322	Klatovy	3205
257	15	23	113	CZ032	Plzeňský	CZ0322	Klatovy	3205
5,608	68	31	726	CZ032	Plzeňský	CZ0322	Klatovy	3205
588	10	16	82	CZ032	Plzeňský	CZ0322	Klatovy	3205
67	12	8	37	CZ032	Plzeňský	CZ0322	Klatovy	3205
234	11	7	83	CZ032	Plzeňský	CZ0322	Klatovy	3205
1,391	31	29	256	CZ032	Plzeňský	CZ0322	Klatovy	3205
158	8	15	76	CZ032	Plzeňský	CZ0322	Klatovy	3205
1,036	26	29	128	CZ032	Plzeňský	CZ0322	Klatovy	3205
2,966	149	8	220	CZ032	Plzeňský	CZ0322	Klatovy	3205
77	49	4	32	CZ032	Plzeňský	CZ0322	Klatovy	3205
138	5	5	33	CZ032	Plzeňský	CZ0322	Klatovy	3205
836	12	25	109	CZ032	Plzeňský	CZ0322	Klatovy	3205
2,005	44	23	322	CZ032	Plzeňský	CZ0322	Klatovy	3205
271	79	56	241	CZ032	Plzeňský	CZ0322	Klatovy	3205
164	2	4	22	CZ032	Plzeňský	CZ0322	Klatovy	3205
358	10	12	64	CZ032	Plzeňský	CZ0322	Klatovy	3205
1,995	106	243	1,036	CZ032	Plzeňský	CZ0322	Klatovy	3205
48	12	6	106	CZ032	Plzeňský	CZ0322	Klatovy	3205
212	4	10	45	CZ032	Plzeňský	CZ0322	Klatovy	3205
14	21	6	20	CZ032	Plzeňský	CZ0322	Klatovy	3205
864	25	50	222	CZ032	Plzeňský	CZ0322	Klatovy	3205
23	7	3	8	CZ032	Plzeňský	CZ0322	Klatovy	3205
93	6	4	52	CZ032	Plzeňský	CZ0322	Klatovy	3205
786	12	29	139	CZ032	Plzeňský	CZ0322	Klatovy	3205
189	2	4	14	CZ032	Plzeňský	CZ0322	Klatovy	3205
828	88	64	352	CZ032	Plzeňský	CZ0322	Klatovy	3205
160	3	6	72	CZ032	Plzeňský	CZ0322	Klatovy	3205
84	3	5	35	CZ032	Plzeňský	CZ0322	Klatovy	3205
2,231	48	58	330	CZ032	Plzeňský	CZ0322	Klatovy	3205
581	11	16	88	CZ032	Plzeňský	CZ0322	Klatovy	3205
430	59	31	150	CZ032	Plzeňský	CZ0322	Klatovy	3205
1,220	23	41	149	CZ032	Plzeňský	CZ0322	Klatovy	3205
1,172	35	46	178	CZ032	Plzeňský	CZ0322	Klatovy	3205
180	6	11	56	CZ032	Plzeňský	CZ0322	Klatovy	3205
174	5	6	39	CZ032	Plzeňský	CZ0322	Klatovy	3205
275	11	24	94	CZ032	Plzeňský	CZ0322	Klatovy	3205
289	5	10	25	CZ032	Plzeňský	CZ0322	Klatovy	3205
272	71	16	157	CZ032	Plzeňský	CZ0322	Klatovy	3205
200	4	6	36	CZ032	Plzeňský	CZ0322	Klatovy	3205
6,416	88	41	472	CZ032	Plzeňský	CZ0322	Klatovy	3205
1,679	38	30	277	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
138	2	7	38	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
336	65	7	49	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
49	1	3	17	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
58	1	4	26	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
119	14	13	42	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
35	5	9	49	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
83	9	4	36	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
317	10	6	58	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206

172	45	6	43	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
106	1	5	23	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
1,046	9	17	56	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
516	11	11	60	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
698	20	12	60	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
632	2	7	43	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
716	2	34	234	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
87	1	5	14	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
32	1	6	12	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
283	9	5	30	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
841	22	25	149	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
659	38	43	234	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
1,375	30	63	275	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
392	8	9	30	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
144	4	5	26	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
4,348	98	48	375	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
1,004	22	22	166	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
189	1	6	14	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
3,016	30	29	237	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
881	9	12	31	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
221	8	4	53	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
552	11	11	85	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
3,465	44	63	393	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
157	2	9	36	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
157	1	11	65	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
68	17	5	25	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
82	3	5	23	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
63	7	4	17	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
519	12	9	45	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
924	9	8	72	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
240	13	4	33	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
151	4	3	38	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
83	5	18	46	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
732	14	7	46	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
2,362	34	34	175	CZ032	Plzeňský	CZ0325	Plzeň-seve	3206
2,391	25	38	200	CZ032	Plzeňský	CZ0324	Plzeň-jih	3207
171	6	4	40	CZ032	Plzeňský	CZ0324	Plzeň-jih	3207
230	65	13	108	CZ032	Plzeňský	CZ0324	Plzeň-jih	3207
125	1	4	17	CZ032	Plzeňský	CZ0324	Plzeň-jih	3207
881	72	42	237	CZ032	Plzeňský	CZ0324	Plzeň-jih	3207
110	24	14	76	CZ032	Plzeňský	CZ0324	Plzeň-jih	3207
64	2	5	19	CZ032	Plzeňský	CZ0324	Plzeň-jih	3207
109	1	5	48	CZ032	Plzeňský	CZ0324	Plzeň-jih	3207
852	2	8	25	CZ032	Plzeňský	CZ0324	Plzeň-jih	3207
416	21	20	177	CZ032	Plzeňský	CZ0324	Plzeň-jih	3207
1,126	35	31	166	CZ032	Plzeňský	CZ0324	Plzeň-jih	3207
48	9	3	29	CZ032	Plzeňský	CZ0324	Plzeň-jih	3207
134	3	7	54	CZ032	Plzeňský	CZ0324	Plzeň-jih	3207
274	50	45	140	CZ032	Plzeňský	CZ0324	Plzeň-jih	3207
406	40	40	174	CZ032	Plzeňský	CZ0324	Plzeň-jih	3207

27	29	4	19	CZ032	Plzeňský	CZ0324	Plzeň-jih	3207
448	53	15	100	CZ032	Plzeňský	CZ0324	Plzeň-jih	3207
380	1	3	29	CZ032	Plzeňský	CZ0324	Plzeň-jih	3207
224	8	10	48	CZ032	Plzeňský	CZ0324	Plzeň-jih	3207
382	3	7	22	CZ032	Plzeňský	CZ0324	Plzeň-jih	3207
92	9	8	34	CZ032	Plzeňský	CZ0324	Plzeň-jih	3207
61	2	3	14	CZ032	Plzeňský	CZ0324	Plzeň-jih	3207
28	3	4	39	CZ032	Plzeňský	CZ0324	Plzeň-jih	3207
269	8	10	44	CZ032	Plzeňský	CZ0324	Plzeň-jih	3207
489	92	31	129	CZ032	Plzeňský	CZ0324	Plzeň-jih	3207
228	8	3	23	CZ032	Plzeňský	CZ0324	Plzeň-jih	3207
23	11	10	49	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
1	5	14	47	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
211	7	4	27	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
19	1	4	13	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
441	9	9	50	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
333	69	7	53	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
91	5	12	27	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
245	23	9	36	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
237	19	11	22	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
214	11	26	130	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
318	2	5	67	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
867	8	40	183	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
1,736	51	37	213	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
394	5	22	119	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
60	17	6	25	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
467	1	2	18	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
86	6	13	42	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
487	7	8	24	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
1,323	16	14	166	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
941	14	11	84	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
83	2	5	26	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
294	12	14	68	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
368	17	29	189	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
1,175	112	29	167	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
204	27	6	63	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
154	14	26	132	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
91	1	4	27	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
165	37	6	16	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
392	5	10	35	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
204	4	6	36	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
680	12	75	289	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
531	7	9	41	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
708	12	18	123	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
278	1	6	50	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
689	115	15	116	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
359	30	22	146	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
108	4	6	16	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
129	3	5	18	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
196	0	5	22	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208

186	8	26	98	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
209	23	14	134	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
658	14	61	225	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
123	30	21	71	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
314	17	7	38	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
362	42	16	110	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
1,677	36	19	191	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
1,152	22	13	166	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
331	20	34	104	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
2	8	14	43	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
549	19	28	161	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
771	29	7	100	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
153	13	36	238	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
287	17	39	71	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
231	4	9	26	CZ032	Plzeňský	CZ0325	Plzeň-seve	3208
394	15	35	214	CZ032	Plzeňský	CZ0323	Plzeň-měst	3209
371	27	28	123	CZ032	Plzeňský	CZ0323	Plzeň-měst	3209
65	6	15	77	CZ032	Plzeňský	CZ0323	Plzeň-měst	3209
180	5	16	146	CZ032	Plzeňský	CZ0323	Plzeň-měst	3209
148	3	11	68	CZ032	Plzeňský	CZ0323	Plzeň-měst	3209
137	1	5	19	CZ032	Plzeňský	CZ0323	Plzeň-měst	3209
126	3	19	53	CZ032	Plzeňský	CZ0323	Plzeň-měst	3209
8	2	5	12	CZ032	Plzeňský	CZ0323	Plzeň-měst	3209
68	2	6	33	CZ032	Plzeňský	CZ0323	Plzeň-měst	3209
56	14	20	74	CZ032	Plzeňský	CZ0323	Plzeň-měst	3209
2,578	436	1,035	3,877	CZ032	Plzeňský	CZ0323	Plzeň-měst	3209
578	40	57	281	CZ032	Plzeňský	CZ0323	Plzeň-měst	3209
1,343	43	42	146	CZ032	Plzeňský	CZ0323	Plzeň-měst	3209
242	7	11	42	CZ032	Plzeňský	CZ0323	Plzeň-měst	3209
251	10	17	71	CZ032	Plzeňský	CZ0323	Plzeň-měst	3209
61	2	3	5	CZ032	Plzeňský	CZ0324	Plzeň-jih	3210
35	15	7	31	CZ032	Plzeňský	CZ0324	Plzeň-jih	3210
290	17	7	26	CZ032	Plzeňský	CZ0324	Plzeň-jih	3210
50	11	9	23	CZ032	Plzeňský	CZ0324	Plzeň-jih	3210
267	6	8	20	CZ032	Plzeňský	CZ0324	Plzeň-jih	3210
424	30	27	142	CZ032	Plzeňský	CZ0324	Plzeň-jih	3210
139	2	14	45	CZ032	Plzeňský	CZ0324	Plzeň-jih	3210
228	14	14	59	CZ032	Plzeňský	CZ0324	Plzeň-jih	3210
214	11	41	139	CZ032	Plzeňský	CZ0324	Plzeň-jih	3210
129	6	14	52	CZ032	Plzeňský	CZ0324	Plzeň-jih	3210
147	29	19	50	CZ032	Plzeňský	CZ0324	Plzeň-jih	3210
708	48	25	103	CZ032	Plzeňský	CZ0324	Plzeň-jih	3210
147	5	9	33	CZ032	Plzeňský	CZ0324	Plzeň-jih	3210
114	3	7	30	CZ032	Plzeňský	CZ0324	Plzeň-jih	3210
461	3	6	19	CZ032	Plzeňský	CZ0324	Plzeň-jih	3210
58	6	10	25	CZ032	Plzeňský	CZ0324	Plzeň-jih	3210
97	3	6	21	CZ032	Plzeňský	CZ0324	Plzeň-jih	3210
96	12	7	39	CZ032	Plzeňský	CZ0324	Plzeň-jih	3210
427	39	82	292	CZ032	Plzeňský	CZ0324	Plzeň-jih	3210
337	18	25	78	CZ032	Plzeňský	CZ0324	Plzeň-jih	3210

272	9	10	35	CZ032	Plzeňský	CZ0324	Plzeň-jih	3210
97	8	5	17	CZ032	Plzeňský	CZ0324	Plzeň-jih	3210
188	7	10	40	CZ032	Plzeňský	CZ0324	Plzeň-jih	3210
658	17	32	144	CZ032	Plzeňský	CZ0324	Plzeň-jih	3210
274	3	9	41	CZ032	Plzeňský	CZ0324	Plzeň-jih	3210
559	10	15	48	CZ032	Plzeňský	CZ0324	Plzeň-jih	3210
240	21	34	90	CZ032	Plzeňský	CZ0324	Plzeň-jih	3210
623	1	3	32	CZ032	Plzeňský	CZ0324	Plzeň-jih	3210
898	6	17	69	CZ032	Plzeňský	CZ0324	Plzeň-jih	3210
171	2	5	12	CZ032	Plzeňský	CZ0324	Plzeň-jih	3210
-	0	3	9	CZ032	Plzeňský	CZ0326	Rokycany	3211
690	9	51	329	CZ032	Plzeňský	CZ0326	Rokycany	3211
424	3	9	39	CZ032	Plzeňský	CZ0326	Rokycany	3211
233	3	4	37	CZ032	Plzeňský	CZ0326	Rokycany	3211
528	9	16	40	CZ032	Plzeňský	CZ0326	Rokycany	3211
75	48	5	43	CZ032	Plzeňský	CZ0326	Rokycany	3211
38	6	2	16	CZ032	Plzeňský	CZ0326	Rokycany	3211
2,051	17	23	237	CZ032	Plzeňský	CZ0326	Rokycany	3211
1,096	7	5	42	CZ032	Plzeňský	CZ0326	Rokycany	3211
187	47	17	150	CZ032	Plzeňský	CZ0326	Rokycany	3211
407	10	16	143	CZ032	Plzeňský	CZ0326	Rokycany	3211
253	25	16	72	CZ032	Plzeňský	CZ0326	Rokycany	3211
211	18	33	117	CZ032	Plzeňský	CZ0326	Rokycany	3211
44	3	4	32	CZ032	Plzeňský	CZ0326	Rokycany	3211
990	3	5	26	CZ032	Plzeňský	CZ0326	Rokycany	3211
332	9	14	33	CZ032	Plzeňský	CZ0326	Rokycany	3211
397	7	6	36	CZ032	Plzeňský	CZ0326	Rokycany	3211
74	1	3	20	CZ032	Plzeňský	CZ0326	Rokycany	3211
0	0	3	11	CZ032	Plzeňský	CZ0326	Rokycany	3211
10	6	3	25	CZ032	Plzeňský	CZ0326	Rokycany	3211
358	9	14	49	CZ032	Plzeňský	CZ0326	Rokycany	3211
13	61	14	95	CZ032	Plzeňský	CZ0326	Rokycany	3211
246	27	3	13	CZ032	Plzeňský	CZ0326	Rokycany	3211
2	4	10	36	CZ032	Plzeňský	CZ0326	Rokycany	3211
426	18	15	88	CZ032	Plzeňský	CZ0326	Rokycany	3211
293	6	5	23	CZ032	Plzeňský	CZ0326	Rokycany	3211
257	4	11	41	CZ032	Plzeňský	CZ0326	Rokycany	3211
58	4	6	43	CZ032	Plzeňský	CZ0326	Rokycany	3211
277	47	6	44	CZ032	Plzeňský	CZ0326	Rokycany	3211
1,325	4	10	38	CZ032	Plzeňský	CZ0326	Rokycany	3211
245	5	13	34	CZ032	Plzeňský	CZ0326	Rokycany	3211
1,135	2	8	27	CZ032	Plzeňský	CZ0326	Rokycany	3211
300	5	3	26	CZ032	Plzeňský	CZ0326	Rokycany	3211
376	18	38	121	CZ032	Plzeňský	CZ0326	Rokycany	3211
189	7	15	84	CZ032	Plzeňský	CZ0326	Rokycany	3211
787	78	31	143	CZ032	Plzeňský	CZ0326	Rokycany	3211
451	8	9	56	CZ032	Plzeňský	CZ0326	Rokycany	3211
258	2	6	13	CZ032	Plzeňský	CZ0326	Rokycany	3211
724	27	26	68	CZ032	Plzeňský	CZ0326	Rokycany	3211
1,624	14	7	63	CZ032	Plzeňský	CZ0326	Rokycany	3211

94	3	5	29	CZ032	Plzeňský	CZ0326	Rokycany	3211
304	4	12	46	CZ032	Plzeňský	CZ0326	Rokycany	3211
163	8	12	36	CZ032	Plzeňský	CZ0326	Rokycany	3211
1,629	9	9	37	CZ032	Plzeňský	CZ0326	Rokycany	3211
244	19	27	119	CZ032	Plzeňský	CZ0326	Rokycany	3211
191	5	7	17	CZ032	Plzeňský	CZ0326	Rokycany	3211
1,156	98	125	576	CZ032	Plzeňský	CZ0326	Rokycany	3211
252	3	5	24	CZ032	Plzeňský	CZ0326	Rokycany	3211
412	2	5	25	CZ032	Plzeňský	CZ0326	Rokycany	3211
45	2	6	18	CZ032	Plzeňský	CZ0326	Rokycany	3211
1,622	10	7	378	CZ032	Plzeňský	CZ0326	Rokycany	3211
110	1	5	18	CZ032	Plzeňský	CZ0326	Rokycany	3211
2,355	191	40	396	CZ032	Plzeňský	CZ0326	Rokycany	3211
374	7	8	39	CZ032	Plzeňský	CZ0326	Rokycany	3211
123	0	2	10	CZ032	Plzeňský	CZ0326	Rokycany	3211
1,601	5	8	37	CZ032	Plzeňský	CZ0326	Rokycany	3211
188	6	9	33	CZ032	Plzeňský	CZ0326	Rokycany	3211
925	4	9	37	CZ032	Plzeňský	CZ0326	Rokycany	3211
23	1	6	24	CZ032	Plzeňský	CZ0326	Rokycany	3211
55	1	6	19	CZ032	Plzeňský	CZ0326	Rokycany	3211
143	1	9	27	CZ032	Plzeňský	CZ0326	Rokycany	3211
372	5	8	38	CZ032	Plzeňský	CZ0326	Rokycany	3211
-	4	6	15	CZ032	Plzeňský	CZ0326	Rokycany	3211
2	1	2	4	CZ032	Plzeňský	CZ0326	Rokycany	3211
373	13	29	81	CZ032	Plzeňský	CZ0326	Rokycany	3211
70	2	6	19	CZ032	Plzeňský	CZ0326	Rokycany	3211
1,849	31	44	248	CZ032	Plzeňský	CZ0326	Rokycany	3211
37	15	6	59	CZ032	Plzeňský	CZ0326	Rokycany	3211
161	5	6	35	CZ032	Plzeňský	CZ0321	Domažlice	3212
62	4	4	20	CZ032	Plzeňský	CZ0321	Domažlice	3212
158	5	4	44	CZ032	Plzeňský	CZ0321	Domažlice	3212
436	24	20	125	CZ032	Plzeňský	CZ0324	Plzeň-jih	3212
663	52	77	619	CZ032	Plzeňský	CZ0324	Plzeň-jih	3212
2,157	26	45	242	CZ032	Plzeňský	CZ0321	Domažlice	3212
780	10	11	58	CZ032	Plzeňský	CZ0324	Plzeň-jih	3212
134	9	5	28	CZ032	Plzeňský	CZ0321	Domažlice	3212
137	19	10	81	CZ032	Plzeňský	CZ0324	Plzeň-jih	3212
592	82	53	187	CZ032	Plzeňský	CZ0324	Plzeň-jih	3212
53	11	11	46	CZ032	Plzeňský	CZ0324	Plzeň-jih	3212
47	6	7	32	CZ032	Plzeňský	CZ0321	Domažlice	3212
50	2	4	25	CZ032	Plzeňský	CZ0324	Plzeň-jih	3212
285	6	8	37	CZ032	Plzeňský	CZ0324	Plzeň-jih	3212
134	7	6	53	CZ032	Plzeňský	CZ0321	Domažlice	3212
180	5	8	144	CZ032	Plzeňský	CZ0324	Plzeň-jih	3212
454	15	8	31	CZ032	Plzeňský	CZ0324	Plzeň-jih	3212
384	44	51	236	CZ032	Plzeňský	CZ0324	Plzeň-jih	3212
120	8	3	30	CZ032	Plzeňský	CZ0324	Plzeň-jih	3212
116	2	3	24	CZ032	Plzeňský	CZ0321	Domažlice	3212
136	18	13	79	CZ032	Plzeňský	CZ0324	Plzeň-jih	3212
20	25	13	51	CZ032	Plzeňský	CZ0324	Plzeň-jih	3212

472	2	5	28	CZ032	Plzeňský	CZ0321	Domažlice	3212
88	10	13	43	CZ032	Plzeňský	CZ0324	Plzeň-jih	3212
829	8	11	92	CZ032	Plzeňský	CZ0327	Tachov	3213
1,289	71	27	177	CZ032	Plzeňský	CZ0327	Tachov	3213
429	16	8	46	CZ032	Plzeňský	CZ0327	Tachov	3213
1,823	47	34	247	CZ032	Plzeňský	CZ0327	Tachov	3213
402	59	11	71	CZ032	Plzeňský	CZ0327	Tachov	3213
963	18	11	71	CZ032	Plzeňský	CZ0327	Tachov	3213
2,097	69	40	331	CZ032	Plzeňský	CZ0327	Tachov	3213
431	22	11	149	CZ032	Plzeňský	CZ0327	Tachov	3213
888	25	28	213	CZ032	Plzeňský	CZ0327	Tachov	3213
1,228	30	42	173	CZ032	Plzeňský	CZ0327	Tachov	3213
598	7	9	47	CZ032	Plzeňský	CZ0327	Tachov	3213
770	11	6	64	CZ032	Plzeňský	CZ0327	Tachov	3213
621	13	9	67	CZ032	Plzeňský	CZ0327	Tachov	3213
229	17	7	66	CZ032	Plzeňský	CZ0327	Tachov	3213
185	8	5	34	CZ032	Plzeňský	CZ0327	Tachov	3213
1,512	130	99	632	CZ032	Plzeňský	CZ0327	Tachov	3213
584	15	5	50	CZ032	Plzeňský	CZ0327	Tachov	3213
612	23	10	102	CZ032	Plzeňský	CZ0327	Tachov	3213
137	26	6	77	CZ032	Plzeňský	CZ0327	Tachov	3213
247	15	10	68	CZ032	Plzeňský	CZ0327	Tachov	3213
191	3	4	20	CZ032	Plzeňský	CZ0327	Tachov	3213
132	13	5	41	CZ032	Plzeňský	CZ0327	Tachov	3213
169	2	7	23	CZ032	Plzeňský	CZ0327	Tachov	3213
441	4	6	35	CZ032	Plzeňský	CZ0327	Tachov	3213
253	5	13	101	CZ032	Plzeňský	CZ0322	Klatovy	3214
93	2	4	54	CZ032	Plzeňský	CZ0322	Klatovy	3214
134	10	8	37	CZ032	Plzeňský	CZ0322	Klatovy	3214
557	36	21	138	CZ032	Plzeňský	CZ0322	Klatovy	3214
236	15	5	87	CZ032	Plzeňský	CZ0322	Klatovy	3214
59	2	4	28	CZ032	Plzeňský	CZ0322	Klatovy	3214
117	26	6	32	CZ032	Plzeňský	CZ0322	Klatovy	3214
145	19	6	28	CZ032	Plzeňský	CZ0322	Klatovy	3214
3,409	44	36	362	CZ032	Plzeňský	CZ0322	Klatovy	3214
899	6	20	126	CZ032	Plzeňský	CZ0322	Klatovy	3214
2,614	164	3	35	CZ032	Plzeňský	CZ0322	Klatovy	3214
1,136	86	40	296	CZ032	Plzeňský	CZ0322	Klatovy	3214
2,789	15	31	285	CZ032	Plzeňský	CZ0322	Klatovy	3214
1,375	88	54	416	CZ032	Plzeňský	CZ0322	Klatovy	3214
7,511	356	4	189	CZ032	Plzeňský	CZ0322	Klatovy	3214
222	7	6	59	CZ032	Plzeňský	CZ0322	Klatovy	3214
79	37	7	35	CZ032	Plzeňský	CZ0322	Klatovy	3214
991	4	14	126	CZ032	Plzeňský	CZ0322	Klatovy	3214
987	17	24	186	CZ032	Plzeňský	CZ0322	Klatovy	3214
132	4	4	45	CZ032	Plzeňský	CZ0322	Klatovy	3214
9,158	35	11	1,947	CZ032	Plzeňský	CZ0322	Klatovy	3214
419	46	16	165	CZ032	Plzeňský	CZ0322	Klatovy	3214
2,113	71	13	176	CZ032	Plzeňský	CZ0322	Klatovy	3214
563	12	19	107	CZ032	Plzeňský	CZ0322	Klatovy	3214

2,458	81	11	175	CZ032	Plzeňský	CZ0322	Klatovy	3214
869	4	13	128	CZ032	Plzeňský	CZ0322	Klatovy	3214
1,944	50	118	530	CZ032	Plzeňský	CZ0322	Klatovy	3214
1,021	19	31	161	CZ032	Plzeňský	CZ0322	Klatovy	3214
584	33	27	179	CZ032	Plzeňský	CZ0322	Klatovy	3214
172	17	13	47	CZ032	Plzeňský	CZ0322	Klatovy	3214
3,938	351	132	836	CZ032	Plzeňský	CZ0327	Tachov	3215
207	53	9	75	CZ032	Plzeňský	CZ0327	Tachov	3215
795	15	3	32	CZ032	Plzeňský	CZ0327	Tachov	3215
111	31	10	118	CZ032	Plzeňský	CZ0327	Tachov	3215
326	14	10	98	CZ032	Plzeňský	CZ0327	Tachov	3215
534	19	8	66	CZ032	Plzeňský	CZ0327	Tachov	3215
2,251	58	16	148	CZ032	Plzeňský	CZ0327	Tachov	3215
1,857	34	11	146	CZ032	Plzeňský	CZ0327	Tachov	3215
1,830	238	43	394	CZ032	Plzeňský	CZ0327	Tachov	3215
3,255	99	32	273	CZ032	Plzeňský	CZ0327	Tachov	3215
356	18	6	64	CZ032	Plzeňský	CZ0327	Tachov	3215
6,370	34	13	253	CZ032	Plzeňský	CZ0327	Tachov	3215
1,596	52	21	180	CZ032	Plzeňský	CZ0327	Tachov	3215
217	21	8	56	CZ032	Plzeňský	CZ0327	Tachov	3215
840	7	3	63	CZ032	Plzeňský	CZ0327	Tachov	3215
1,004	37	3	122	CZ032	Plzeňský	CZ0327	Tachov	3215
2,219	159	73	524	CZ032	Plzeňský	CZ0327	Tachov	3215
2,416	69	33	428	CZ032	Plzeňský	CZ0327	Tachov	3215
3,541	54	21	298	CZ032	Plzeňský	CZ0327	Tachov	3215
1,476	112	25	172	CZ032	Plzeňský	CZ0327	Tachov	3215
969	25	11	71	CZ032	Plzeňský	CZ0327	Tachov	3215
1,930	162	36	330	CZ032	Plzeňský	CZ0327	Tachov	3215
331	2	7	39	CZ032	Plzeňský	CZ0327	Tachov	3215
725	127	108	521	CZ032	Plzeňský	CZ0327	Tachov	3215
448	148	12	84	CZ032	Plzeňský	CZ0327	Tachov	3215
3,257	45	14	230	CZ032	Plzeňský	CZ0327	Tachov	3215
468	28	11	167	CZ032	Plzeňský	CZ0327	Tachov	3215
3,212	31	98	581	CZ041	Karlovarský	CZ0411	Cheb	4101
1,213	37	23	292	CZ041	Karlovarský	CZ0411	Cheb	4101
1,314	39	28	239	CZ041	Karlovarský	CZ0411	Cheb	4101
1,170	38	8	145	CZ041	Karlovarský	CZ0411	Cheb	4101
295	10	5	55	CZ041	Karlovarský	CZ0411	Cheb	4101
1,835	37	23	421	CZ041	Karlovarský	CZ0411	Cheb	4102
499	215	61	369	CZ041	Karlovarský	CZ0411	Cheb	4102
1,465	1,301	239	1,634	CZ041	Karlovarský	CZ0411	Cheb	4102
113	41	9	150	CZ041	Karlovarský	CZ0411	Cheb	4102
1,311	95	15	158	CZ041	Karlovarský	CZ0411	Cheb	4102
1,671	33	21	271	CZ041	Karlovarský	CZ0411	Cheb	4102
1,387	19	25	152	CZ041	Karlovarský	CZ0411	Cheb	4102
107	61	9	80	CZ041	Karlovarský	CZ0411	Cheb	4102
662	37	9	127	CZ041	Karlovarský	CZ0411	Cheb	4102
7	32	7	86	CZ041	Karlovarský	CZ0411	Cheb	4102
1,268	75	21	217	CZ041	Karlovarský	CZ0411	Cheb	4102
162	34	15	171	CZ041	Karlovarský	CZ0411	Cheb	4102



121	12	7	71	CZ041	Karlovarsky	CZ0411	Cheb	4102
800	37	26	176	CZ041	Karlovarsky	CZ0411	Cheb	4102
469	7	5	141	CZ041	Karlovarsky	CZ0411	Cheb	4102
100	21	4	38	CZ041	Karlovarsky	CZ0411	Cheb	4102
862	97	26	261	CZ041	Karlovarsky	CZ0411	Cheb	4102
55	64	16	212	CZ041	Karlovarsky	CZ0411	Cheb	4102
71	13	12	108	CZ041	Karlovarsky	CZ0411	Cheb	4102
337	9	3	54	CZ041	Karlovarsky	CZ0411	Cheb	4102
276	21	6	90	CZ041	Karlovarsky	CZ0411	Cheb	4102
261	21	6	119	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
1,344	48	17	173	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
3,151	285	58	609	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
259	27	11	294	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
337	19	2	482	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
105	51	6	30	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
450	2	5	43	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
158	10	9	95	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
128	23	23	127	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
549	37	8	175	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
426	12	4	74	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
10,409	22	2	16,696	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
624	1	2	19	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
1,054	25	23	165	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
44	11	18	191	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
2,567	147	289	1,463	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
253	8	8	64	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
147	11	9	40	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
315	41	14	91	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
59	13	6	87	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
3,407	49	73	391	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
378	65	33	210	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
2,118	48	10	99	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
31	13	18	148	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
1,171	72	18	178	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
493	6	6	29	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
1,198	74	31	219	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
748	27	27	224	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
398	2	3	30	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
1,598	159	19	165	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
128	9	18	126	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
569	41	10	102	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
1,066	90	23	182	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
277	8	2	37	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
3,382	193	79	588	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
1,270	51	16	192	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
895	8	15	154	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
353	30	17	425	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
13	5	7	52	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
906	5	7	60	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103
1,611	210	48	492	CZ041	Karlovarsky	CZ0412	Karlovy Va	4103

196	25	7	89	CZ041	Karlovarsky	CZ0413	Sokolov	4104
2,665	48	16	227	CZ041	Karlovarsky	CZ0413	Sokolov	4104
4,947	78	61	497	CZ041	Karlovarsky	CZ0413	Sokolov	4104
1,449	19	16	133	CZ041	Karlovarsky	CZ0413	Sokolov	4104
2,347	120	4	187	CZ041	Karlovarsky	CZ0413	Sokolov	4104
719	14	18	126	CZ041	Karlovarsky	CZ0413	Sokolov	4104
3,001	16	9	82	CZ041	Karlovarsky	CZ0413	Sokolov	4104
3,034	18	8	166	CZ041	Karlovarsky	CZ0413	Sokolov	4104
158	36	14	70	CZ041	Karlovarsky	CZ0411	Cheb	4105
2,121	40	19	300	CZ041	Karlovarsky	CZ0411	Cheb	4105
3,609	113	113	555	CZ041	Karlovarsky	CZ0411	Cheb	4105
1,256	65	12	138	CZ041	Karlovarsky	CZ0411	Cheb	4105
841	99	7	100	CZ041	Karlovarsky	CZ0411	Cheb	4105
1,745	16	3	85	CZ041	Karlovarsky	CZ0411	Cheb	4105
3,482	21	19	210	CZ041	Karlovarsky	CZ0411	Cheb	4105
3,434	318	81	633	CZ041	Karlovarsky	CZ0411	Cheb	4105
329	67	11	206	CZ041	Karlovarsky	CZ0411	Cheb	4105
2,761	32	19	230	CZ041	Karlovarsky	CZ0411	Cheb	4105
310	3	5	30	CZ041	Karlovarsky	CZ0411	Cheb	4105
1	5	31	123	CZ041	Karlovarsky	CZ0411	Cheb	4105
82	12	4	49	CZ041	Karlovarsky	CZ0411	Cheb	4105
62	41	8	69	CZ041	Karlovarsky	CZ0411	Cheb	4105
154	8	12	168	CZ041	Karlovarsky	CZ0412	Karlovy Va	4106
3,001	138	7	224	CZ041	Karlovarsky	CZ0412	Karlovy Va	4106
1,072	3	2	709	CZ041	Karlovarsky	CZ0412	Karlovy Va	4106
355	52	10	101	CZ041	Karlovarsky	CZ0412	Karlovy Va	4106
218	4	7	49	CZ041	Karlovarsky	CZ0412	Karlovy Va	4106
754	130	36	373	CZ041	Karlovarsky	CZ0412	Karlovy Va	4106
4,078	16	39	386	CZ041	Karlovarsky	CZ0412	Karlovy Va	4106
1,407	21	9	168	CZ041	Karlovarsky	CZ0412	Karlovy Va	4106
1,977	10	13	101	CZ041	Karlovarsky	CZ0412	Karlovy Va	4106
1,534	144	98	774	CZ041	Karlovarsky	CZ0412	Karlovy Va	4106
994	8	12	113	CZ041	Karlovarsky	CZ0412	Karlovy Va	4106
2,904	20	6	107	CZ041	Karlovarsky	CZ0412	Karlovy Va	4106
1,662	55	15	244	CZ041	Karlovarsky	CZ0412	Karlovy Va	4106
43	18	6	39	CZ041	Karlovarsky	CZ0412	Karlovy Va	4106
149	34	11	120	CZ041	Karlovarsky	CZ0412	Karlovy Va	4106
3,054	30	74	709	CZ041	Karlovarsky	CZ0413	Sokolov	4107
190	2	6	80	CZ041	Karlovarsky	CZ0413	Sokolov	4107
114	10	9	156	CZ041	Karlovarsky	CZ0413	Sokolov	4107
123	15	4	55	CZ041	Karlovarsky	CZ0413	Sokolov	4107
671	21	7	557	CZ041	Karlovarsky	CZ0413	Sokolov	4107
65	16	23	312	CZ041	Karlovarsky	CZ0413	Sokolov	4107
446	67	26	1,065	CZ041	Karlovarsky	CZ0413	Sokolov	4107
2,044	30	37	518	CZ041	Karlovarsky	CZ0413	Sokolov	4107
262	1	4	45	CZ041	Karlovarsky	CZ0413	Sokolov	4107
114	38	47	858	CZ041	Karlovarsky	CZ0413	Sokolov	4107
314	24	7	60	CZ041	Karlovarsky	CZ0413	Sokolov	4107
88	10	6	67	CZ041	Karlovarsky	CZ0413	Sokolov	4107
1,898	90	18	305	CZ041	Karlovarsky	CZ0413	Sokolov	4107

130	6	10	1,038	CZ041	Karlovarsky	CZ0413	Sokolov	4107
1,186	18	11	318	CZ041	Karlovarsky	CZ0413	Sokolov	4107
711	112	37	277	CZ041	Karlovarsky	CZ0413	Sokolov	4107
135	8	13	43	CZ041	Karlovarsky	CZ0413	Sokolov	4107
1,824	64	23	250	CZ041	Karlovarsky	CZ0413	Sokolov	4107
341	10	12	917	CZ041	Karlovarsky	CZ0413	Sokolov	4107
1,422	38	5	160	CZ041	Karlovarsky	CZ0413	Sokolov	4107
371	32	25	997	CZ041	Karlovarsky	CZ0413	Sokolov	4107
2,786	30	5	220	CZ041	Karlovarsky	CZ0413	Sokolov	4107
822	73	99	696	CZ041	Karlovarsky	CZ0413	Sokolov	4107
153	14	11	125	CZ041	Karlovarsky	CZ0413	Sokolov	4107
222	21	20	816	CZ041	Karlovarsky	CZ0413	Sokolov	4107
215	21	4	67	CZ041	Karlovarsky	CZ0413	Sokolov	4107
684	36	3	51	CZ041	Karlovarsky	CZ0413	Sokolov	4107
21	16	4	14	CZ041	Karlovarsky	CZ0413	Sokolov	4107
130	13	15	1,234	CZ041	Karlovarsky	CZ0413	Sokolov	4107
85	18	15	167	CZ041	Karlovarsky	CZ0413	Sokolov	4107
439	35	96	2,032	CZ042	Ústecký	CZ0426	Teplice	4201
9	16	13	105	CZ042	Ústecký	CZ0426	Teplice	4201
1,105	38	29	1,037	CZ042	Ústecký	CZ0426	Teplice	4201
122	8	5	316	CZ042	Ústecký	CZ0426	Teplice	4201
716	4	4	25	CZ042	Ústecký	CZ0426	Teplice	4201
153	15	13	201	CZ042	Ústecký	CZ0426	Teplice	4201
225	10	11	118	CZ042	Ústecký	CZ0426	Teplice	4201
279	18	26	396	CZ042	Ústecký	CZ0426	Teplice	4201
299	3	5	30	CZ042	Ústecký	CZ0421	Děčín	4202
420	13	30	128	CZ042	Ústecký	CZ0421	Děčín	4202
398	2	4	22	CZ042	Ústecký	CZ0421	Děčín	4202
1,790	23	63	369	CZ042	Ústecký	CZ0421	Děčín	4202
7,118	277	339	1,166	CZ042	Ústecký	CZ0421	Děčín	4202
213	23	9	63	CZ042	Ústecký	CZ0421	Děčín	4202
232	1	10	43	CZ042	Ústecký	CZ0421	Děčín	4202
132	4	8	75	CZ042	Ústecký	CZ0421	Děčín	4202
234	12	8	67	CZ042	Ústecký	CZ0421	Děčín	4202
346	5	16	210	CZ042	Ústecký	CZ0421	Děčín	4202
181	4	8	56	CZ042	Ústecký	CZ0421	Děčín	4202
1,812	55	7	44	CZ042	Ústecký	CZ0421	Děčín	4202
601	19	17	140	CZ042	Ústecký	CZ0421	Děčín	4202
240	0	6	28	CZ042	Ústecký	CZ0421	Děčín	4202
229	5	11	50	CZ042	Ústecký	CZ0421	Děčín	4202
3,743	15	16	136	CZ042	Ústecký	CZ0421	Děčín	4202
2,276	14	39	264	CZ042	Ústecký	CZ0421	Děčín	4202
98	-	2	6	CZ042	Ústecký	CZ0421	Děčín	4202
704	5	9	51	CZ042	Ústecký	CZ0421	Děčín	4202
2,305	13	17	127	CZ042	Ústecký	CZ0421	Děčín	4202
123	1	3	14	CZ042	Ústecký	CZ0421	Děčín	4202
617	3	8	44	CZ042	Ústecký	CZ0421	Děčín	4202
185	12	7	80	CZ042	Ústecký	CZ0421	Děčín	4202
282	16	17	112	CZ042	Ústecký	CZ0421	Děčín	4202
187	16	11	62	CZ042	Ústecký	CZ0421	Děčín	4202

185	6	8	74	CZ042	Ústecký	CZ0421	Děčín	4202
1,023	7	9	78	CZ042	Ústecký	CZ0421	Děčín	4202
779	12	8	69	CZ042	Ústecký	CZ0421	Děčín	4202
58	8	5	70	CZ042	Ústecký	CZ0421	Děčín	4202
667	21	8	75	CZ042	Ústecký	CZ0421	Děčín	4202
424	4	14	88	CZ042	Ústecký	CZ0421	Děčín	4202
342	20	17	79	CZ042	Ústecký	CZ0421	Děčín	4202
531	19	27	200	CZ042	Ústecký	CZ0421	Děčín	4202
195	3	7	60	CZ042	Ústecký	CZ0421	Děčín	4202
17	7	9	74	CZ042	Ústecký	CZ0422	Chomutov	4203
3,173	36	19	172	CZ042	Ústecký	CZ0422	Chomutov	4203
1,574	14	9	75	CZ042	Ústecký	CZ0422	Chomutov	4203
268	808	81	1,351	CZ042	Ústecký	CZ0422	Chomutov	4203
174	16	14	179	CZ042	Ústecký	CZ0422	Chomutov	4203
28	9	15	244	CZ042	Ústecký	CZ0422	Chomutov	4203
2,557	21	8	233	CZ042	Ústecký	CZ0422	Chomutov	4203
9	9	10	243	CZ042	Ústecký	CZ0422	Chomutov	4203
611	127	244	1,303	CZ042	Ústecký	CZ0422	Chomutov	4203
602	50	72	366	CZ042	Ústecký	CZ0422	Chomutov	4203
4,477	26	9	103	CZ042	Ústecký	CZ0422	Chomutov	4203
1,694	27	13	223	CZ042	Ústecký	CZ0422	Chomutov	4203
578	33	15	922	CZ042	Ústecký	CZ0422	Chomutov	4203
830	15	10	120	CZ042	Ústecký	CZ0422	Chomutov	4203
30	4	7	82	CZ042	Ústecký	CZ0422	Chomutov	4203
9	9	16	115	CZ042	Ústecký	CZ0422	Chomutov	4203
10	0	6	40	CZ042	Ústecký	CZ0422	Chomutov	4203
40	25	29	1,141	CZ042	Ústecký	CZ0422	Chomutov	4203
87	20	24	532	CZ042	Ústecký	CZ0422	Chomutov	4203
59	54	26	122	CZ042	Ústecký	CZ0422	Chomutov	4203
92	160	35	690	CZ042	Ústecký	CZ0422	Chomutov	4203
27	2	6	50	CZ042	Ústecký	CZ0422	Chomutov	4203
0	2	5	23	CZ042	Ústecký	CZ0422	Chomutov	4203
2,113	51	11	116	CZ042	Ústecký	CZ0422	Chomutov	4203
1,080	52	14	504	CZ042	Ústecký	CZ0422	Chomutov	4203
689	2	5	122	CZ042	Ústecký	CZ0422	Chomutov	4204
174	509	48	212	CZ042	Ústecký	CZ0422	Chomutov	4204
1,278	199	167	2,164	CZ042	Ústecký	CZ0422	Chomutov	4204
2,045	115	107	818	CZ042	Ústecký	CZ0422	Chomutov	4204
1,679	7	17	106	CZ042	Ústecký	CZ0422	Chomutov	4204
4,849	366	13	226	CZ042	Ústecký	CZ0422	Chomutov	4204
13	16	14	69	CZ042	Ústecký	CZ0422	Chomutov	4204
1,458	5	9	99	CZ042	Ústecký	CZ0422	Chomutov	4204
273	72	16	182	CZ042	Ústecký	CZ0422	Chomutov	4204
640	0	7	119	CZ042	Ústecký	CZ0422	Chomutov	4204
240	28	9	125	CZ042	Ústecký	CZ0422	Chomutov	4204
1,344	20	22	141	CZ042	Ústecký	CZ0422	Chomutov	4204
3	12	6	36	CZ042	Ústecký	CZ0422	Chomutov	4204
1	0	9	22	CZ042	Ústecký	CZ0422	Chomutov	4204
614	37	28	289	CZ042	Ústecký	CZ0422	Chomutov	4204
73	68	14	158	CZ042	Ústecký	CZ0422	Chomutov	4204

349	6	34	166	CZ042	Ústecký	CZ0422	Chomutov	4204
13	14	18	63	CZ042	Ústecký	CZ0422	Chomutov	4204
131	46	18	243	CZ042	Ústecký	CZ0422	Chomutov	4204
43	18	31	117	CZ042	Ústecký	CZ0423	Litoměřice	4205
23	17	11	27	CZ042	Ústecký	CZ0423	Litoměřice	4205
64	37	27	93	CZ042	Ústecký	CZ0423	Litoměřice	4205
3	8	8	42	CZ042	Ústecký	CZ0423	Litoměřice	4205
19	9	6	24	CZ042	Ústecký	CZ0423	Litoměřice	4205
134	8	12	77	CZ042	Ústecký	CZ0423	Litoměřice	4205
553	1	9	85	CZ042	Ústecký	CZ0423	Litoměřice	4205
21	1	3	17	CZ042	Ústecký	CZ0423	Litoměřice	4205
116	12	32	156	CZ042	Ústecký	CZ0423	Litoměřice	4205
20	3	10	40	CZ042	Ústecký	CZ0423	Litoměřice	4205
119	1	4	18	CZ042	Ústecký	CZ0423	Litoměřice	4205
225	0	4	49	CZ042	Ústecký	CZ0423	Litoměřice	4205
33	73	30	100	CZ042	Ústecký	CZ0423	Litoměřice	4205
125	2	9	48	CZ042	Ústecký	CZ0423	Litoměřice	4205
1,013	16	42	150	CZ042	Ústecký	CZ0423	Litoměřice	4205
157	50	11	105	CZ042	Ústecký	CZ0423	Litoměřice	4205
37	89	151	409	CZ042	Ústecký	CZ0423	Litoměřice	4205
400	5	25	173	CZ042	Ústecký	CZ0423	Litoměřice	4205
3	0	3	13	CZ042	Ústecký	CZ0423	Litoměřice	4205
-	0	3	15	CZ042	Ústecký	CZ0423	Litoměřice	4205
24	0	4	13	CZ042	Ústecký	CZ0423	Litoměřice	4205
-	23	5	26	CZ042	Ústecký	CZ0423	Litoměřice	4205
170	1	4	35	CZ042	Ústecký	CZ0423	Litoměřice	4205
-	131	5	50	CZ042	Ústecký	CZ0423	Litoměřice	4205
66	5	15	48	CZ042	Ústecký	CZ0423	Litoměřice	4205
155	18	34	109	CZ042	Ústecký	CZ0423	Litoměřice	4205
58	53	17	117	CZ042	Ústecký	CZ0423	Litoměřice	4205
0	0	4	29	CZ042	Ústecký	CZ0423	Litoměřice	4205
681	10	28	188	CZ042	Ústecký	CZ0423	Litoměřice	4205
72	4	3	9	CZ042	Ústecký	CZ0423	Litoměřice	4205
1,523	137	108	621	CZ042	Ústecký	CZ0423	Litoměřice	4205
76	66	97	310	CZ042	Ústecký	CZ0423	Litoměřice	4205
234	34	16	78	CZ042	Ústecký	CZ0423	Litoměřice	4205
-	1	5	25	CZ042	Ústecký	CZ0423	Litoměřice	4205
523	11	19	71	CZ042	Ústecký	CZ0423	Litoměřice	4205
2,358	102	87	579	CZ042	Ústecký	CZ0423	Litoměřice	4205
57	15	7	45	CZ042	Ústecký	CZ0423	Litoměřice	4205
14	6	9	53	CZ042	Ústecký	CZ0423	Litoměřice	4205
2	28	9	72	CZ042	Ústecký	CZ0423	Litoměřice	4205
539	2	19	70	CZ042	Ústecký	CZ0423	Litoměřice	4205
897	6	8	70	CZ042	Ústecký	CZ0425	Most	4206
2,902	183	7	113	CZ042	Ústecký	CZ0425	Most	4206
1,289	7	7	135	CZ042	Ústecký	CZ0425	Most	4206
1,532	98	38	2,004	CZ042	Ústecký	CZ0425	Most	4206
1,699	4	5	57	CZ042	Ústecký	CZ0425	Most	4206
1,504	59	179	1,918	CZ042	Ústecký	CZ0425	Most	4206
1,011	28	36	206	CZ042	Ústecký	CZ0425	Most	4206

9	11	12	171	CZ042	Ústecký	CZ0425	Most	4206
115	84	10	847	CZ042	Ústecký	CZ0425	Most	4206
1,292	5	15	74	CZ042	Ústecký	CZ0425	Most	4206
1,991	10	10	118	CZ042	Ústecký	CZ0425	Most	4206
1	5	9	68	CZ042	Ústecký	CZ0424	Louny	4207
16	3	4	60	CZ042	Ústecký	CZ0424	Louny	4207
7	7	10	119	CZ042	Ústecký	CZ0424	Louny	4207
3	2	20	71	CZ042	Ústecký	CZ0424	Louny	4207
8	1	20	52	CZ042	Ústecký	CZ0424	Louny	4207
19	23	19	83	CZ042	Ústecký	CZ0424	Louny	4207
773	10	19	91	CZ042	Ústecký	CZ0424	Louny	4207
156	3	15	42	CZ042	Ústecký	CZ0424	Louny	4207
446	8	20	82	CZ042	Ústecký	CZ0424	Louny	4207
4	7	17	108	CZ042	Ústecký	CZ0424	Louny	4207
80	14	23	97	CZ042	Ústecký	CZ0424	Louny	4207
-	1	5	70	CZ042	Ústecký	CZ0424	Louny	4207
-	5	20	111	CZ042	Ústecký	CZ0424	Louny	4207
60	31	21	99	CZ042	Ústecký	CZ0424	Louny	4207
55	5	5	67	CZ042	Ústecký	CZ0424	Louny	4207
72	124	27	125	CZ042	Ústecký	CZ0424	Louny	4207
332	25	37	383	CZ042	Ústecký	CZ0424	Louny	4207
-	3	13	26	CZ042	Ústecký	CZ0424	Louny	4207
97	50	140	500	CZ042	Ústecký	CZ0424	Louny	4207
355	3	5	19	CZ042	Ústecký	CZ0424	Louny	4207
28	12	12	58	CZ042	Ústecký	CZ0424	Louny	4207
-	3	4	25	CZ042	Ústecký	CZ0424	Louny	4207
12	2	10	70	CZ042	Ústecký	CZ0424	Louny	4207
540	39	75	287	CZ042	Ústecký	CZ0424	Louny	4207
764	5	13	67	CZ042	Ústecký	CZ0424	Louny	4207
62	63	14	41	CZ042	Ústecký	CZ0424	Louny	4207
182	172	78	592	CZ042	Ústecký	CZ0424	Louny	4207
14	6	9	243	CZ042	Ústecký	CZ0424	Louny	4207
325	8	20	105	CZ042	Ústecký	CZ0424	Louny	4207
80	10	15	55	CZ042	Ústecký	CZ0424	Louny	4207
47	8	12	47	CZ042	Ústecký	CZ0424	Louny	4207
9	1	13	38	CZ042	Ústecký	CZ0424	Louny	4207
9	2	6	50	CZ042	Ústecký	CZ0424	Louny	4207
29	1	8	28	CZ042	Ústecký	CZ0424	Louny	4207
375	7	12	75	CZ042	Ústecký	CZ0424	Louny	4207
2	0	9	32	CZ042	Ústecký	CZ0424	Louny	4207
82	30	7	56	CZ042	Ústecký	CZ0424	Louny	4207
1	4	16	464	CZ042	Ústecký	CZ0424	Louny	4207
321	7	17	81	CZ042	Ústecký	CZ0424	Louny	4207
8	3	3	20	CZ042	Ústecký	CZ0424	Louny	4207
710	5	6	42	CZ042	Ústecký	CZ0424	Louny	4207
-	2	5	12	CZ042	Ústecký	CZ0423	Litoměřice	4208
-	6	21	132	CZ042	Ústecký	CZ0423	Litoměřice	4208
38	12	17	51	CZ042	Ústecký	CZ0423	Litoměřice	4208
-	3	4	14	CZ042	Ústecký	CZ0423	Litoměřice	4208
165	1	13	28	CZ042	Ústecký	CZ0423	Litoměřice	4208

2	1	6	20	CZ042	Ústecký	CZ0423	Litoměřice	4208
15	2	13	38	CZ042	Ústecký	CZ0423	Litoměřice	4208
26	6	8	40	CZ042	Ústecký	CZ0423	Litoměřice	4208
188	1	7	35	CZ042	Ústecký	CZ0423	Litoměřice	4208
1	1	9	37	CZ042	Ústecký	CZ0423	Litoměřice	4208
7	14	16	60	CZ042	Ústecký	CZ0423	Litoměřice	4208
136	34	15	65	CZ042	Ústecký	CZ0423	Litoměřice	4208
160	4	4	23	CZ042	Ústecký	CZ0423	Litoměřice	4208
116	36	50	180	CZ042	Ústecký	CZ0423	Litoměřice	4208
2	3	7	16	CZ042	Ústecký	CZ0423	Litoměřice	4208
17	49	112	421	CZ042	Ústecký	CZ0423	Litoměřice	4208
-	1	7	35	CZ042	Ústecký	CZ0423	Litoměřice	4208
61	24	10	52	CZ042	Ústecký	CZ0423	Litoměřice	4208
350	9	22	113	CZ042	Ústecký	CZ0423	Litoměřice	4208
159	41	9	151	CZ042	Ústecký	CZ0423	Litoměřice	4208
19	13	11	27	CZ042	Ústecký	CZ0423	Litoměřice	4208
12	2	6	17	CZ042	Ústecký	CZ0423	Litoměřice	4208
1	3	7	29	CZ042	Ústecký	CZ0423	Litoměřice	4208
7	18	10	50	CZ042	Ústecký	CZ0423	Litoměřice	4208
-	14	19	72	CZ042	Ústecký	CZ0423	Litoměřice	4208
423	13	39	143	CZ042	Ústecký	CZ0423	Litoměřice	4208
244	7	24	95	CZ042	Ústecký	CZ0423	Litoměřice	4208
-	4	7	18	CZ042	Ústecký	CZ0423	Litoměřice	4208
1,832	19	40	265	CZ042	Ústecký	CZ0423	Litoměřice	4208
77	1	10	52	CZ042	Ústecký	CZ0423	Litoměřice	4208
13	3	7	41	CZ042	Ústecký	CZ0423	Litoměřice	4208
1	1	10	21	CZ042	Ústecký	CZ0423	Litoměřice	4208
60	47	16	520	CZ042	Ústecký	CZ0425	Most	4209
72	11	10	160	CZ042	Ústecký	CZ0425	Most	4209
124	2	15	319	CZ042	Ústecký	CZ0425	Most	4209
15	22	30	193	CZ042	Ústecký	CZ0425	Most	4209
48	4	15	139	CZ042	Ústecký	CZ0425	Most	4209
9	44	11	104	CZ042	Ústecký	CZ0425	Most	4209
173	11	14	74	CZ042	Ústecký	CZ0425	Most	4209
57	40	10	1,314	CZ042	Ústecký	CZ0425	Most	4209
1,110	185	334	5,933	CZ042	Ústecký	CZ0425	Most	4209
49	26	17	305	CZ042	Ústecký	CZ0425	Most	4209
15	5	8	44	CZ042	Ústecký	CZ0425	Most	4209
25	5	7	107	CZ042	Ústecký	CZ0425	Most	4209
55	5	7	101	CZ042	Ústecký	CZ0425	Most	4209
22	4	19	118	CZ042	Ústecký	CZ0425	Most	4209
89	61	11	234	CZ042	Ústecký	CZ0425	Most	4209
1,278	46	19	116	CZ042	Ústecký	CZ0424	Louny	4210
447	39	48	469	CZ042	Ústecký	CZ0424	Louny	4210
144	33	33	237	CZ042	Ústecký	CZ0424	Louny	4210
780	52	60	370	CZ042	Ústecký	CZ0424	Louny	4210
747	47	43	348	CZ042	Ústecký	CZ0424	Louny	4210
615	44	22	365	CZ042	Ústecký	CZ0424	Louny	4210
131	20	15	80	CZ042	Ústecký	CZ0424	Louny	4210
1,029	13	23	142	CZ042	Ústecký	CZ0424	Louny	4210

316	18	7	91	CZ042	Ústecký	CZ0424	Louny	4210
494	89	121	585	CZ042	Ústecký	CZ0424	Louny	4210
1,519	72	55	530	CZ042	Ústecký	CZ0424	Louny	4210
382	4	23	195	CZ042	Ústecký	CZ0423	Litoměřice	4211
9	33	3	36	CZ042	Ústecký	CZ0423	Litoměřice	4211
2	0	12	34	CZ042	Ústecký	CZ0423	Litoměřice	4211
488	53	53	209	CZ042	Ústecký	CZ0423	Litoměřice	4211
42	3	7	73	CZ042	Ústecký	CZ0423	Litoměřice	4211
158	29	5	22	CZ042	Ústecký	CZ0423	Litoměřice	4211
116	1	6	16	CZ042	Ústecký	CZ0423	Litoměřice	4211
87	38	16	152	CZ042	Ústecký	CZ0423	Litoměřice	4211
20	15	11	43	CZ042	Ústecký	CZ0423	Litoměřice	4211
23	1	8	47	CZ042	Ústecký	CZ0423	Litoměřice	4211
110	3	15	47	CZ042	Ústecký	CZ0423	Litoměřice	4211
11	18	15	43	CZ042	Ústecký	CZ0423	Litoměřice	4211
258	44	15	67	CZ042	Ústecký	CZ0423	Litoměřice	4211
29	4	10	44	CZ042	Ústecký	CZ0423	Litoměřice	4211
66	2	10	30	CZ042	Ústecký	CZ0423	Litoměřice	4211
172	1	21	72	CZ042	Ústecký	CZ0423	Litoměřice	4211
45	27	7	36	CZ042	Ústecký	CZ0423	Litoměřice	4211
24	2	13	35	CZ042	Ústecký	CZ0423	Litoměřice	4211
211	44	10	45	CZ042	Ústecký	CZ0423	Litoměřice	4211
79	3	30	87	CZ042	Ústecký	CZ0423	Litoměřice	4211
83	4	11	30	CZ042	Ústecký	CZ0423	Litoměřice	4211
199	8	57	218	CZ042	Ústecký	CZ0423	Litoměřice	4211
16	26	11	75	CZ042	Ústecký	CZ0423	Litoměřice	4211
74	1	6	33	CZ042	Ústecký	CZ0423	Litoměřice	4211
18	1	13	41	CZ042	Ústecký	CZ0423	Litoměřice	4211
32	43	133	337	CZ042	Ústecký	CZ0423	Litoměřice	4211
12	5	24	51	CZ042	Ústecký	CZ0423	Litoměřice	4211
213	44	15	58	CZ042	Ústecký	CZ0423	Litoměřice	4211
23	4	10	56	CZ042	Ústecký	CZ0423	Litoměřice	4211
142	8	17	69	CZ042	Ústecký	CZ0423	Litoměřice	4211
111	47	5	95	CZ042	Ústecký	CZ0423	Litoměřice	4211
18	10	8	27	CZ042	Ústecký	CZ0423	Litoměřice	4211
5	18	8	35	CZ042	Ústecký	CZ0423	Litoměřice	4211
456	12	20	76	CZ042	Ústecký	CZ0421	Děčín	4212
1,724	9	7	40	CZ042	Ústecký	CZ0421	Děčín	4212
248	12	41	137	CZ042	Ústecký	CZ0421	Děčín	4212
1,624	27	56	240	CZ042	Ústecký	CZ0421	Děčín	4212
550	26	15	69	CZ042	Ústecký	CZ0421	Děčín	4212
890	16	9	101	CZ042	Ústecký	CZ0421	Děčín	4212
1,296	14	33	146	CZ042	Ústecký	CZ0421	Děčín	4212
705	44	106	333	CZ042	Ústecký	CZ0421	Děčín	4212
1,903	14	31	181	CZ042	Ústecký	CZ0421	Děčín	4212
1,909	64	71	340	CZ042	Ústecký	CZ0421	Děčín	4212
865	13	34	117	CZ042	Ústecký	CZ0421	Děčín	4212
189	4	14	48	CZ042	Ústecký	CZ0421	Děčín	4212
284	6	7	96	CZ042	Ústecký	CZ0426	Teplice	4213
40	6	25	208	CZ042	Ústecký	CZ0426	Teplice	4213



140	19	17	229	CZ042	Ústecký	CZ0426	Teplice	4213
2,286	69	78	418	CZ042	Ústecký	CZ0426	Teplice	4213
177	68	54	830	CZ042	Ústecký	CZ0426	Teplice	4213
320	21	18	74	CZ042	Ústecký	CZ0426	Teplice	4213
666	45	21	171	CZ042	Ústecký	CZ0426	Teplice	4213
86	79	14	249	CZ042	Ústecký	CZ0426	Teplice	4213
33	3	6	44	CZ042	Ústecký	CZ0426	Teplice	4213
546	15	14	100	CZ042	Ústecký	CZ0426	Teplice	4213
2,143	14	23	149	CZ042	Ústecký	CZ0426	Teplice	4213
1,991	70	100	561	CZ042	Ústecký	CZ0426	Teplice	4213
25	18	10	56	CZ042	Ústecký	CZ0426	Teplice	4213
226	1	4	38	CZ042	Ústecký	CZ0426	Teplice	4213
74	37	16	185	CZ042	Ústecký	CZ0426	Teplice	4213
1,972	8	8	219	CZ042	Ústecký	CZ0426	Teplice	4213
1	3	19	75	CZ042	Ústecký	CZ0426	Teplice	4213
3,025	40	33	717	CZ042	Ústecký	CZ0426	Teplice	4213
98	15	24	92	CZ042	Ústecký	CZ0426	Teplice	4213
192	43	18	215	CZ042	Ústecký	CZ0426	Teplice	4213
-	34	6	48	CZ042	Ústecký	CZ0426	Teplice	4213
254	28	288	970	CZ042	Ústecký	CZ0426	Teplice	4213
45	10	11	65	CZ042	Ústecký	CZ0426	Teplice	4213
124	36	20	217	CZ042	Ústecký	CZ0426	Teplice	4213
415	5	13	90	CZ042	Ústecký	CZ0426	Teplice	4213
124	4	5	120	CZ042	Ústecký	CZ0426	Teplice	4213
74	50	6	68	CZ042	Ústecký	CZ0427	Ústí nad La	4214
39	2	6	63	CZ042	Ústecký	CZ0427	Ústí nad La	4214
479	6	11	93	CZ042	Ústecký	CZ0427	Ústí nad La	4214
110	200	34	700	CZ042	Ústecký	CZ0427	Ústí nad La	4214
525	31	30	222	CZ042	Ústecký	CZ0427	Ústí nad La	4214
396	6	14	136	CZ042	Ústecký	CZ0427	Ústí nad La	4214
1,108	22	28	439	CZ042	Ústecký	CZ0427	Ústí nad La	4214
574	28	9	97	CZ042	Ústecký	CZ0427	Ústí nad La	4214
1,097	6	18	348	CZ042	Ústecký	CZ0427	Ústí nad La	4214
1,263	19	19	510	CZ042	Ústecký	CZ0427	Ústí nad La	4214
936	56	27	238	CZ042	Ústecký	CZ0427	Ústí nad La	4214
51	2	11	39	CZ042	Ústecký	CZ0427	Ústí nad La	4214
57	1	2	23	CZ042	Ústecký	CZ0427	Ústí nad La	4214
1,005	32	28	395	CZ042	Ústecký	CZ0427	Ústí nad La	4214
330	2	10	129	CZ042	Ústecký	CZ0427	Ústí nad La	4214
215	1	2	23	CZ042	Ústecký	CZ0427	Ústí nad La	4214
871	8	10	99	CZ042	Ústecký	CZ0427	Ústí nad La	4214
711	12	16	96	CZ042	Ústecký	CZ0427	Ústí nad La	4214
166	13	42	233	CZ042	Ústecký	CZ0427	Ústí nad La	4214
2,430	490	531	2,980	CZ042	Ústecký	CZ0427	Ústí nad La	4214
420	39	21	106	CZ042	Ústecký	CZ0427	Ústí nad La	4214
178	20	19	169	CZ042	Ústecký	CZ0427	Ústí nad La	4214
182	4	7	81	CZ042	Ústecký	CZ0427	Ústí nad La	4214
877	8	24	85	CZ042	Ústecký	CZ0421	Děčín	4215
52	16	14	57	CZ042	Ústecký	CZ0421	Děčín	4215
597	20	33	132	CZ042	Ústecký	CZ0421	Děčín	4215

748	7	16	84	CZ042	Ústecký	CZ0421	Děčín	4215
705	69	14	85	CZ042	Ústecký	CZ0421	Děčín	4215
983	31	154	373	CZ042	Ústecký	CZ0421	Děčín	4215
63	14	29	430	CZ042	Ústecký	CZ0424	Louny	4216
0	2	8	235	CZ042	Ústecký	CZ0424	Louny	4216
54	6	11	88	CZ042	Ústecký	CZ0424	Louny	4216
486	9	10	73	CZ042	Ústecký	CZ0424	Louny	4216
554	19	22	313	CZ042	Ústecký	CZ0424	Louny	4216
641	16	36	204	CZ042	Ústecký	CZ0424	Louny	4216
10	17	12	77	CZ042	Ústecký	CZ0424	Louny	4216
35	10	11	154	CZ042	Ústecký	CZ0424	Louny	4216
59	10	26	100	CZ042	Ústecký	CZ0424	Louny	4216
22	19	9	59	CZ042	Ústecký	CZ0424	Louny	4216
1,094	22	34	205	CZ042	Ústecký	CZ0424	Louny	4216
79	51	25	177	CZ042	Ústecký	CZ0424	Louny	4216
95	18	20	200	CZ042	Ústecký	CZ0424	Louny	4216
1,133	12	27	133	CZ042	Ústecký	CZ0424	Louny	4216
20	11	21	254	CZ042	Ústecký	CZ0424	Louny	4216
7	29	9	44	CZ042	Ústecký	CZ0424	Louny	4216
67	79	188	876	CZ042	Ústecký	CZ0424	Louny	4216
43	18	12	220	CZ042	Ústecký	CZ0424	Louny	4216
1,761	1	10	80	CZ051	Liberecký	CZ0511	Česká Lípa	5101
1,061	15	10	94	CZ051	Liberecký	CZ0511	Česká Lípa	5101
883	18	19	119	CZ051	Liberecký	CZ0511	Česká Lípa	5101
59	7	4	26	CZ051	Liberecký	CZ0511	Česká Lípa	5101
564	36	48	218	CZ051	Liberecký	CZ0511	Česká Lípa	5101
1,592	189	218	1,010	CZ051	Liberecký	CZ0511	Česká Lípa	5101
4,553	535	78	551	CZ051	Liberecký	CZ0511	Česká Lípa	5101
2,745	61	53	335	CZ051	Liberecký	CZ0511	Česká Lípa	5101
298	21	16	101	CZ051	Liberecký	CZ0511	Česká Lípa	5101
931	76	10	255	CZ051	Liberecký	CZ0511	Česká Lípa	5101
619	137	15	142	CZ051	Liberecký	CZ0511	Česká Lípa	5101
171	34	11	82	CZ051	Liberecký	CZ0511	Česká Lípa	5101
84	25	15	56	CZ051	Liberecký	CZ0511	Česká Lípa	5101
476	2	11	111	CZ051	Liberecký	CZ0511	Česká Lípa	5101
601	349	21	119	CZ051	Liberecký	CZ0511	Česká Lípa	5101
173	3	4	70	CZ051	Liberecký	CZ0511	Česká Lípa	5101
406	15	20	143	CZ051	Liberecký	CZ0511	Česká Lípa	5101
276	1	5	37	CZ051	Liberecký	CZ0511	Česká Lípa	5101
110	0	5	38	CZ051	Liberecký	CZ0511	Česká Lípa	5101
220	45	73	263	CZ051	Liberecký	CZ0511	Česká Lípa	5101
426	18	13	184	CZ051	Liberecký	CZ0511	Česká Lípa	5101
90	1	12	48	CZ051	Liberecký	CZ0511	Česká Lípa	5101
75	34	10	46	CZ051	Liberecký	CZ0511	Česká Lípa	5101
71	23	12	76	CZ051	Liberecký	CZ0511	Česká Lípa	5101
459	8	14	164	CZ051	Liberecký	CZ0511	Česká Lípa	5101
13,942	162	47	1,365	CZ051	Liberecký	CZ0511	Česká Lípa	5101
175	0	5	26	CZ051	Liberecký	CZ0511	Česká Lípa	5101
206	5	9	53	CZ051	Liberecký	CZ0511	Česká Lípa	5101
473	128	202	888	CZ051	Liberecký	CZ0511	Česká Lípa	5101

573	28	20	144	CZ051	Liberecký	CZ0511	Česká Lípa	5101
346	112	10	111	CZ051	Liberecký	CZ0511	Česká Lípa	5101
64	0	5	56	CZ051	Liberecký	CZ0511	Česká Lípa	5101
1,370	11	14	102	CZ051	Liberecký	CZ0511	Česká Lípa	5101
315	13	6	36	CZ051	Liberecký	CZ0511	Česká Lípa	5101
303	71	10	49	CZ051	Liberecký	CZ0511	Česká Lípa	5101
409	10	12	117	CZ051	Liberecký	CZ0511	Česká Lípa	5101
229	0	4	21	CZ051	Liberecký	CZ0511	Česká Lípa	5101
295	56	19	90	CZ051	Liberecký	CZ0511	Česká Lípa	5101
1,759	108	60	239	CZ051	Liberecký	CZ0511	Česká Lípa	5101
960	18	33	262	CZ051	Liberecký	CZ0511	Česká Lípa	5101
236	0	5	29	CZ051	Liberecký	CZ0511	Česká Lípa	5101
1,510	18	11	47	CZ051	Liberecký	CZ0513	Liberec	5102
1,084	16	20	123	CZ051	Liberecký	CZ0513	Liberec	5102
276	15	10	61	CZ051	Liberecký	CZ0513	Liberec	5102
351	11	12	57	CZ051	Liberecký	CZ0513	Liberec	5102
250	8	17	56	CZ051	Liberecký	CZ0513	Liberec	5102
914	36	83	276	CZ051	Liberecký	CZ0513	Liberec	5102
157	7	8	34	CZ051	Liberecký	CZ0513	Liberec	5102
3,407	28	26	73	CZ051	Liberecký	CZ0513	Liberec	5102
260	9	6	57	CZ051	Liberecký	CZ0513	Liberec	5102
756	9	12	104	CZ051	Liberecký	CZ0513	Liberec	5102
953	17	13	88	CZ051	Liberecký	CZ0513	Liberec	5102
312	10	12	80	CZ051	Liberecký	CZ0513	Liberec	5102
465	16	10	66	CZ051	Liberecký	CZ0513	Liberec	5102
1,008	6	8	45	CZ051	Liberecký	CZ0513	Liberec	5102
1,579	23	33	159	CZ051	Liberecký	CZ0513	Liberec	5102
278	17	9	43	CZ051	Liberecký	CZ0513	Liberec	5102
2,260	55	55	179	CZ051	Liberecký	CZ0513	Liberec	5102
965	68	34	153	CZ051	Liberecký	CZ0513	Liberec	5102
2,169	57	11	64	CZ051	Liberecký	CZ0512	Jablonec n	5103
87	0	3	18	CZ051	Liberecký	CZ0512	Jablonec n	5103
1,210	58	263	717	CZ051	Liberecký	CZ0512	Jablonec n	5103
804	10	26	177	CZ051	Liberecký	CZ0512	Jablonec n	5103
1,692	169	30	73	CZ051	Liberecký	CZ0512	Jablonec n	5103
539	3	29	175	CZ051	Liberecký	CZ0512	Jablonec n	5103
13	0	6	19	CZ051	Liberecký	CZ0512	Jablonec n	5103
131	4	12	71	CZ051	Liberecký	CZ0512	Jablonec n	5103
167	1	7	55	CZ051	Liberecký	CZ0512	Jablonec n	5103
570	4	10	75	CZ051	Liberecký	CZ0512	Jablonec n	5103
420	6	24	142	CZ051	Liberecký	CZ0512	Jablonec n	5103
646	9	20	97	CZ051	Liberecký	CZ0514	Semily	5104
30	2	5	13	CZ051	Liberecký	CZ0514	Semily	5104
435	8	11	44	CZ051	Liberecký	CZ0514	Semily	5104
23	2	6	28	CZ051	Liberecký	CZ0514	Semily	5104
674	14	26	136	CZ051	Liberecký	CZ0514	Semily	5104
1,166	21	28	132	CZ051	Liberecký	CZ0514	Semily	5104
278	6	10	63	CZ051	Liberecký	CZ0514	Semily	5104
379	15	50	168	CZ051	Liberecký	CZ0514	Semily	5104
79	7	8	29	CZ051	Liberecký	CZ0514	Semily	5104

310	11	11	52	CZ051	Liberecký	CZ0514	Semily	5104
22	5	9	31	CZ051	Liberecký	CZ0514	Semily	5104
277	7	8	48	CZ051	Liberecký	CZ0514	Semily	5104
919	4	8	31	CZ051	Liberecký	CZ0514	Semily	5104
152	9	5	40	CZ051	Liberecký	CZ0514	Semily	5104
456	23	17	111	CZ051	Liberecký	CZ0514	Semily	5104
2,259	34	45	175	CZ051	Liberecký	CZ0514	Semily	5104
392	4	16	70	CZ051	Liberecký	CZ0514	Semily	5104
404	8	25	96	CZ051	Liberecký	CZ0514	Semily	5104
115	3	6	37	CZ051	Liberecký	CZ0514	Semily	5104
349	12	16	88	CZ051	Liberecký	CZ0514	Semily	5104
2,558	15	13	105	CZ051	Liberecký	CZ0514	Semily	5104
823	16	25	139	CZ051	Liberecký	CZ0513	Liberec	5105
1,616	23	18	143	CZ051	Liberecký	CZ0513	Liberec	5105
218	13	6	30	CZ051	Liberecký	CZ0513	Liberec	5105
856	18	41	182	CZ051	Liberecký	CZ0513	Liberec	5105
53	3	10	48	CZ051	Liberecký	CZ0513	Liberec	5105
256	7	9	49	CZ051	Liberecký	CZ0513	Liberec	5105
369	12	34	214	CZ051	Liberecký	CZ0513	Liberec	5105
1,440	47	101	441	CZ051	Liberecký	CZ0513	Liberec	5105
165	16	16	146	CZ051	Liberecký	CZ0513	Liberec	5105
666	37	67	243	CZ051	Liberecký	CZ0513	Liberec	5105
2,469	100	71	391	CZ051	Liberecký	CZ0513	Liberec	5105
360	4	4	20	CZ051	Liberecký	CZ0513	Liberec	5105
154	3	4	20	CZ051	Liberecký	CZ0513	Liberec	5105
67	1	8	69	CZ051	Liberecký	CZ0513	Liberec	5105
1,525	3	8	53	CZ051	Liberecký	CZ0513	Liberec	5105
947	24	23	213	CZ051	Liberecký	CZ0513	Liberec	5105
4,240	95	682	1,922	CZ051	Liberecký	CZ0513	Liberec	5105
1,803	12	20	93	CZ051	Liberecký	CZ0513	Liberec	5105
403	10	13	50	CZ051	Liberecký	CZ0513	Liberec	5105
1,177	8	14	62	CZ051	Liberecký	CZ0513	Liberec	5105
1,263	27	24	174	CZ051	Liberecký	CZ0513	Liberec	5105
246	4	9	66	CZ051	Liberecký	CZ0513	Liberec	5105
661	12	20	114	CZ051	Liberecký	CZ0513	Liberec	5105
91	5	38	89	CZ051	Liberecký	CZ0513	Liberec	5105
775	1	14	61	CZ051	Liberecký	CZ0513	Liberec	5105
181	2	13	59	CZ051	Liberecký	CZ0513	Liberec	5105
756	4	19	80	CZ051	Liberecký	CZ0513	Liberec	5105
525	5	6	57	CZ051	Liberecký	CZ0513	Liberec	5105
2,217	44	62	302	CZ051	Liberecký	CZ0511	Česká Lípa	5106
88	7	4	20	CZ051	Liberecký	CZ0511	Česká Lípa	5106
253	4	51	154	CZ051	Liberecký	CZ0511	Česká Lípa	5106
449	2	8	38	CZ051	Liberecký	CZ0511	Česká Lípa	5106
365	31	11	119	CZ051	Liberecký	CZ0511	Česká Lípa	5106
1,788	11	16	116	CZ051	Liberecký	CZ0511	Česká Lípa	5106
556	50	86	311	CZ051	Liberecký	CZ0511	Česká Lípa	5106
277	2	5	34	CZ051	Liberecký	CZ0511	Česká Lípa	5106
249	0	7	37	CZ051	Liberecký	CZ0511	Česká Lípa	5106
963	5	10	74	CZ051	Liberecký	CZ0511	Česká Lípa	5106

547	12	6	65	CZ051	Liberecký	CZ0511	Česká Lípa	5106
231	15	18	109	CZ051	Liberecký	CZ0511	Česká Lípa	5106
266	4	11	53	CZ051	Liberecký	CZ0511	Česká Lípa	5106
514	0	3	20	CZ051	Liberecký	CZ0511	Česká Lípa	5106
80	6	4	22	CZ051	Liberecký	CZ0511	Česká Lípa	5106
1,388	7	14	124	CZ051	Liberecký	CZ0511	Česká Lípa	5106
204	8	6	68	CZ051	Liberecký	CZ0514	Semily	5107
90	12	11	48	CZ051	Liberecký	CZ0514	Semily	5107
262	7	9	51	CZ051	Liberecký	CZ0514	Semily	5107
214	1	4	19	CZ051	Liberecký	CZ0514	Semily	5107
163	8	4	34	CZ051	Liberecký	CZ0514	Semily	5107
396	15	12	90	CZ051	Liberecký	CZ0514	Semily	5107
318	6	13	104	CZ051	Liberecký	CZ0514	Semily	5107
305	13	11	72	CZ051	Liberecký	CZ0514	Semily	5107
518	19	24	201	CZ051	Liberecký	CZ0514	Semily	5107
270	8	15	75	CZ051	Liberecký	CZ0514	Semily	5107
935	10	63	218	CZ051	Liberecký	CZ0514	Semily	5107
290	6	13	95	CZ051	Liberecký	CZ0514	Semily	5107
153	2	7	46	CZ051	Liberecký	CZ0514	Semily	5107
209	2	9	59	CZ051	Liberecký	CZ0514	Semily	5107
138	2	3	32	CZ051	Liberecký	CZ0514	Semily	5107
480	33	70	226	CZ051	Liberecký	CZ0514	Semily	5107
306	15	13	84	CZ051	Liberecký	CZ0514	Semily	5107
209	6	14	61	CZ051	Liberecký	CZ0514	Semily	5107
281	1	5	48	CZ051	Liberecký	CZ0514	Semily	5107
166	8	7	31	CZ051	Liberecký	CZ0514	Semily	5107
663	6	27	141	CZ051	Liberecký	CZ0514	Semily	5107
183	6	11	111	CZ051	Liberecký	CZ0514	Semily	5107
2,201	9	11	65	CZ051	Liberecký	CZ0512	Jablonec n	5108
606	96	38	151	CZ051	Liberecký	CZ0512	Jablonec n	5108
3,331	30	29	145	CZ051	Liberecký	CZ0514	Semily	5108
255	2	7	25	CZ051	Liberecký	CZ0512	Jablonec n	5108
4,654	39	27	153	CZ051	Liberecký	CZ0512	Jablonec n	5108
171	10	11	59	CZ051	Liberecký	CZ0512	Jablonec n	5108
808	10	49	154	CZ051	Liberecký	CZ0512	Jablonec n	5108
573	17	48	157	CZ051	Liberecký	CZ0512	Jablonec n	5108
451	9	21	99	CZ051	Liberecký	CZ0512	Jablonec n	5108
689	9	14	119	CZ051	Liberecký	CZ0512	Jablonec n	5108
151	0	11	33	CZ051	Liberecký	CZ0513	Liberec	5109
557	3	15	123	CZ051	Liberecký	CZ0512	Jablonec n	5109
170	1	3	14	CZ051	Liberecký	CZ0514	Semily	5109
589	52	16	86	CZ051	Liberecký	CZ0514	Semily	5109
173	0	15	60	CZ051	Liberecký	CZ0512	Jablonec n	5109
430	4	4	25	CZ051	Liberecký	CZ0514	Semily	5109
215	22	19	75	CZ051	Liberecký	CZ0514	Semily	5109
70	1	4	17	CZ051	Liberecký	CZ0514	Semily	5109
205	3	10	40	CZ051	Liberecký	CZ0513	Liberec	5109
39	5	6	23	CZ051	Liberecký	CZ0514	Semily	5109
3	0	5	19	CZ051	Liberecký	CZ0513	Liberec	5109
33	0	2	12	CZ051	Liberecký	CZ0514	Semily	5109

370	19	17	102	CZ051	Liberecký	CZ0512	Jablonec n	5109
633	12	28	109	CZ051	Liberecký	CZ0514	Semily	5109
6	9	10	15	CZ051	Liberecký	CZ0514	Semily	5109
23	0	11	44	CZ051	Liberecký	CZ0514	Semily	5109
193	4	7	29	CZ051	Liberecký	CZ0514	Semily	5109
41	1	7	50	CZ051	Liberecký	CZ0513	Liberec	5109
177	2	17	56	CZ051	Liberecký	CZ0513	Liberec	5109
5	11	15	40	CZ051	Liberecký	CZ0514	Semily	5109
5	54	19	88	CZ051	Liberecký	CZ0513	Liberec	5109
37	4	4	18	CZ051	Liberecký	CZ0513	Liberec	5109
63	2	10	38	CZ051	Liberecký	CZ0514	Semily	5109
31	12	2	12	CZ051	Liberecký	CZ0514	Semily	5109
347	6	21	74	CZ051	Liberecký	CZ0514	Semily	5109
52	0	7	29	CZ051	Liberecký	CZ0513	Liberec	5109
85	3	8	32	CZ051	Liberecký	CZ0513	Liberec	5109
4	3	8	26	CZ051	Liberecký	CZ0513	Liberec	5109
225	7	7	68	CZ051	Liberecký	CZ0513	Liberec	5109
198	2	11	45	CZ051	Liberecký	CZ0514	Semily	5109
390	15	7	39	CZ051	Liberecký	CZ0514	Semily	5109
419	54	144	379	CZ051	Liberecký	CZ0514	Semily	5109
171	3	9	27	CZ051	Liberecký	CZ0513	Liberec	5109
17	13	14	55	CZ051	Liberecký	CZ0514	Semily	5109
297	10	13	54	CZ051	Liberecký	CZ0514	Semily	5109
41	2	3	37	CZ051	Liberecký	CZ0513	Liberec	5109
53	6	11	30	CZ051	Liberecký	CZ0514	Semily	5109
278	3	8	37	CZ051	Liberecký	CZ0512	Jablonec n	5110
79	1	5	38	CZ051	Liberecký	CZ0512	Jablonec n	5110
412	1	12	88	CZ051	Liberecký	CZ0512	Jablonec n	5110
67	8	4	30	CZ051	Liberecký	CZ0512	Jablonec n	5110
100	2	3	26	CZ051	Liberecký	CZ0512	Jablonec n	5110
626	5	28	118	CZ051	Liberecký	CZ0512	Jablonec n	5110
56	1	3	32	CZ051	Liberecký	CZ0512	Jablonec n	5110
146	1	6	40	CZ051	Liberecký	CZ0512	Jablonec n	5110
217	4	3	28	CZ051	Liberecký	CZ0512	Jablonec n	5110
220	4	12	50	CZ051	Liberecký	CZ0512	Jablonec n	5110
888	45	48	282	CZ051	Liberecký	CZ0512	Jablonec n	5110
947	11	13	95	CZ052	Královéhra	CZ0523	Náchod	5201
619	9	12	88	CZ052	Královéhra	CZ0523	Náchod	5201
372	30	82	268	CZ052	Královéhra	CZ0523	Náchod	5201
320	15	13	71	CZ052	Královéhra	CZ0523	Náchod	5201
1,015	15	15	92	CZ052	Královéhra	CZ0523	Náchod	5201
97	2	5	24	CZ052	Královéhra	CZ0523	Náchod	5201
269	13	12	64	CZ052	Královéhra	CZ0523	Náchod	5201
539	31	14	69	CZ052	Královéhra	CZ0523	Náchod	5201
360	10	15	84	CZ052	Královéhra	CZ0523	Náchod	5201
1,025	30	35	158	CZ052	Královéhra	CZ0523	Náchod	5201
122	16	11	70	CZ052	Královéhra	CZ0523	Náchod	5201
768	5	13	119	CZ052	Královéhra	CZ0523	Náchod	5201
2,335	33	45	268	CZ052	Královéhra	CZ0523	Náchod	5201
285	4	10	48	CZ052	Královéhra	CZ0523	Náchod	5201

149	7	13	35	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Jizerou	5202
91	1	9	23	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Jizerou	5202
103	2	8	24	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Jizerou	5202
95	43	53	190	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Jizerou	5202
2,162	17	28	173	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Jizerou	5202
499	7	27	87	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Jizerou	5202
768	40	112	251	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Jizerou	5202
196	2	4	24	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Jizerou	5202
15	2	3	6	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Jizerou	5202
69	2	6	18	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Jizerou	5202
391	10	17	59	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Jizerou	5202
13	12	10	26	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Jizerou	5202
60	11	13	29	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Jizerou	5202
74	8	10	31	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Jizerou	5202
205	6	18	49	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Jizerou	5202
867	12	15	57	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Jizerou	5202
237	41	51	143	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Jizerou	5202
112	8	15	42	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Jizerou	5202
9	13	17	41	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Jizerou	5202
202	1	17	41	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Jizerou	5202
13	3	7	26	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Jizerou	5202
1,235	11	12	85	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Jizerou	5202
74	68	17	40	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Jizerou	5202
179	2	5	35	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Jizerou	5202
209	25	29	70	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Jizerou	5202
98	3	11	26	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Jizerou	5202
259	28	23	82	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5203
162	4	5	37	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5203
358	8	9	60	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5203
303	4	5	29	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5203
90	9	7	36	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5203
95	2	9	31	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5203
210	9	16	94	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5203
932	77	173	501	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5203
361	7	13	79	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5203
59	4	7	46	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5203
475	21	16	95	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5203
698	5	10	36	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5203
336	15	9	63	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5203
183	3	7	42	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5203
165	26	9	42	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5203
52	1	5	26	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5203
59	4	6	25	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5203
944	13	16	82	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5203
589	13	8	44	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5203
63	6	2	21	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5203
18	0	3	10	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5203
574	4	13	63	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5203
335	39	8	38	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5203
108	6	7	29	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5203

1,050	15	26	119	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5203
176	17	15	65	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5203
62	3	4	12	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5203
135	2	3	10	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5203
146	3	9	35	CZ052	Královéhradecký kraj	CZ0522	Jičín	5204
-	2	5	22	CZ052	Královéhradecký kraj	CZ0522	Jičín	5204
517	2	10	33	CZ052	Královéhradecký kraj	CZ0522	Jičín	5204
146	7	6	28	CZ052	Královéhradecký kraj	CZ0522	Jičín	5204
17	2	9	21	CZ052	Královéhradecký kraj	CZ0522	Jičín	5204
127	9	18	70	CZ052	Královéhradecký kraj	CZ0522	Jičín	5204
181	24	7	28	CZ052	Královéhradecký kraj	CZ0522	Jičín	5204
1	43	16	43	CZ052	Královéhradecký kraj	CZ0522	Jičín	5204
363	5	16	81	CZ052	Královéhradecký kraj	CZ0522	Jičín	5204
524	9	109	240	CZ052	Královéhradecký kraj	CZ0522	Jičín	5204
85	11	19	58	CZ052	Královéhradecký kraj	CZ0522	Jičín	5204
46	13	15	61	CZ052	Královéhradecký kraj	CZ0522	Jičín	5204
266	21	11	40	CZ052	Královéhradecký kraj	CZ0522	Jičín	5204
312	13	8	31	CZ052	Královéhradecký kraj	CZ0522	Jičín	5204
233	14	17	64	CZ052	Královéhradecký kraj	CZ0522	Jičín	5204
-	3	6	24	CZ052	Královéhradecký kraj	CZ0522	Jičín	5204
16	4	7	17	CZ052	Královéhradecký kraj	CZ0522	Jičín	5204
143	16	34	114	CZ052	Královéhradecký kraj	CZ0522	Jičín	5204
7	3	3	8	CZ052	Královéhradecký kraj	CZ0522	Jičín	5204
129	2	20	59	CZ052	Královéhradecký kraj	CZ0522	Jičín	5204
50	1	4	10	CZ052	Královéhradecký kraj	CZ0522	Jičín	5204
103	8	14	47	CZ052	Královéhradecký kraj	CZ0522	Jičín	5204
4	4	11	20	CZ052	Královéhradecký kraj	CZ0522	Jičín	5204
42	25	10	30	CZ052	Královéhradecký kraj	CZ0522	Jičín	5204
304	2	8	23	CZ052	Královéhradecký kraj	CZ0522	Jičín	5204
60	4	6	16	CZ052	Královéhradecký kraj	CZ0522	Jičín	5204
20	4	11	39	CZ052	Královéhradecký kraj	CZ0522	Jičín	5204
81	2	5	18	CZ052	Královéhradecký kraj	CZ0522	Jičín	5204
108	1	4	22	CZ052	Královéhradecký kraj	CZ0522	Jičín	5204
1,506	29	9	71	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
18	3	7	32	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
29	28	9	30	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
82	12	17	51	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
250	24	44	143	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
2	28	17	64	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
9	3	5	10	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
149	1	7	12	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
144	7	22	92	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
38	10	11	40	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
179	5	17	55	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
112	6	9	37	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
0	4	6	27	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
13	11	17	65	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
58	9	20	90	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
2,220	364	749	2,422	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
53	1	4	7	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205



-	2	5	14	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
481	103	90	292	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
0	5	5	16	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
117	9	12	51	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
56	2	10	17	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
3	2	7	23	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
606	102	14	100	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
0	24	15	32	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
4	102	14	45	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
239	29	15	56	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
154	17	8	41	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
419	22	12	50	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
41	2	6	17	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
-	3	21	49	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
129	3	16	31	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
11	2	6	16	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
29	11	11	29	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
9	5	11	32	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
392	5	11	51	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
311	13	11	51	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
6	44	13	63	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
96	6	19	72	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
67	3	5	16	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
84	1	6	14	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
0	9	9	24	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
136	4	14	31	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
1	6	9	26	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
698	44	50	147	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
97	17	14	53	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
3	21	9	45	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
67	18	9	47	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
3	8	13	52	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
14	2	6	32	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
7	6	10	54	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
-	7	27	113	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
0	39	33	108	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
208	2	9	33	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
3	2	4	8	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
-	6	4	11	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
126	6	7	46	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
108	3	5	12	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
172	3	6	13	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
35	24	20	89	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
5	6	7	28	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
32	8	12	41	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
32	18	15	66	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
11	44	36	168	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
9	5	11	28	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
21	3	8	27	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
-	10	7	27	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205

117	6	26	97	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
82	3	12	33	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
41	2	8	23	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
-	3	7	19	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
4	4	10	28	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
119	4	8	14	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
271	95	73	215	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
24	6	9	26	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
3	2	6	14	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
-	1	3	8	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
67	4	39	135	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
10	11	14	50	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
758	24	21	59	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
76	2	2	10	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5205
114	30	25	81	CZ052	Královéhradecký kraj	CZ0523	Náchod	5206
58	15	13	51	CZ052	Královéhradecký kraj	CZ0523	Náchod	5206
0	4	5	19	CZ052	Královéhradecký kraj	CZ0523	Náchod	5206
341	14	22	63	CZ052	Královéhradecký kraj	CZ0523	Náchod	5206
37	102	159	417	CZ052	Královéhradecký kraj	CZ0523	Náchod	5206
63	12	24	39	CZ052	Královéhradecký kraj	CZ0523	Náchod	5206
384	5	10	67	CZ052	Královéhradecký kraj	CZ0523	Náchod	5206
4	10	15	44	CZ052	Královéhradecký kraj	CZ0523	Náchod	5206
102	3	12	45	CZ052	Královéhradecký kraj	CZ0523	Náchod	5206
33	24	19	77	CZ052	Královéhradecký kraj	CZ0523	Náchod	5206
56	18	10	23	CZ052	Královéhradecký kraj	CZ0523	Náchod	5206
190	11	16	72	CZ052	Královéhradecký kraj	CZ0523	Náchod	5206
23	7	9	39	CZ052	Královéhradecký kraj	CZ0523	Náchod	5206
6	7	10	19	CZ052	Královéhradecký kraj	CZ0523	Náchod	5206
80	8	14	42	CZ052	Královéhradecký kraj	CZ0523	Náchod	5206
99	5	11	23	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
77	8	16	41	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
65	0	3	6	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
-	2	3	7	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
81	41	10	40	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
148	7	7	24	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
44	2	4	14	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
22	5	14	32	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
180	8	17	34	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
492	67	32	80	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
5	3	2	15	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
20	2	3	18	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
195	8	10	35	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
444	4	16	52	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
2	10	10	36	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
150	3	10	22	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
18	6	8	33	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
123	39	158	453	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
285	46	30	106	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
10	11	6	17	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
88	2	7	14	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207

-	2	5	10	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
162	3	10	37	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
203	12	12	46	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
857	150	52	181	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
5	2	4	14	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
320	20	6	34	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
2	2	9	18	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
33	0	3	15	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
771	39	70	240	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
252	47	46	119	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
658	14	28	93	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
159	31	22	90	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
445	8	18	55	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
440	14	33	84	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
312	14	18	148	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
313	8	15	46	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
23	2	12	29	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
223	5	4	15	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
-	1	3	6	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
12	7	8	32	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
134	68	6	31	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
172	13	21	124	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
1	1	5	13	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
266	35	18	48	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
103	11	6	24	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
120	7	12	40	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
5	14	19	46	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
6	1	4	14	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
18	3	9	12	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
205	13	19	65	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
118	16	9	27	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
63	0	7	20	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
379	18	50	136	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
74	6	7	26	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
0	4	9	44	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
373	19	15	46	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
150	4	5	21	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
316	8	8	44	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
108	4	10	18	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
176	4	5	22	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
71	22	20	46	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
18	7	14	73	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
87	8	11	39	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
2	0	17	19	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
11	16	10	28	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
-	7	10	24	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
2	5	13	34	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
236	2	9	21	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
176	6	10	38	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
86	25	23	51	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207

225	7	6	24	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
267	8	10	33	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
207	33	25	99	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
19	14	14	33	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
51	5	7	20	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
231	5	12	29	CZ052	Královéhradecký kraj	CZ0522	Jičín	5207
337	11	13	28	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5208
333	16	20	57	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5208
681	46	31	153	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5208
153	20	13	46	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5208
46	23	25	103	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5208
574	26	23	81	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5208
47	20	10	32	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5208
105	17	31	119	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5208
169	5	9	34	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5208
102	1	5	12	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5208
1,057	51	71	199	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5208
1,017	8	5	28	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5208
17	3	3	6	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5208
564	15	13	49	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5208
605	41	6	25	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5208
192	10	14	27	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5208
96	3	8	21	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5208
95	5	12	33	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5208
3,300	89	101	370	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5208
30	0	4	10	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5208
29	11	8	25	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5208
487	37	10	46	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5208
120	3	11	39	CZ052	Královéhradecký kraj	CZ0523	Náchod	5209
54	1	6	21	CZ052	Královéhradecký kraj	CZ0523	Náchod	5209
428	5	10	55	CZ052	Královéhradecký kraj	CZ0523	Náchod	5209
24	1	6	22	CZ052	Královéhradecký kraj	CZ0523	Náchod	5209
39	4	4	11	CZ052	Královéhradecký kraj	CZ0523	Náchod	5209
521	24	114	237	CZ052	Královéhradecký kraj	CZ0523	Náchod	5209
645	2	7	36	CZ052	Královéhradecký kraj	CZ0523	Náchod	5209
214	5	11	52	CZ052	Královéhradecký kraj	CZ0523	Náchod	5209
173	275	77	201	CZ052	Královéhradecký kraj	CZ0523	Náchod	5209
103	4	12	38	CZ052	Královéhradecký kraj	CZ0523	Náchod	5209
91	2	10	34	CZ052	Královéhradecký kraj	CZ0523	Náchod	5209
117	1	13	47	CZ052	Královéhradecký kraj	CZ0523	Náchod	5209
883	21	82	196	CZ052	Královéhradecký kraj	CZ0523	Náchod	5209
299	3	15	40	CZ052	Královéhradecký kraj	CZ0523	Náchod	5209
81	2	10	31	CZ052	Královéhradecký kraj	CZ0523	Náchod	5209
42	2	6	26	CZ052	Královéhradecký kraj	CZ0523	Náchod	5209
898	7	23	75	CZ052	Královéhradecký kraj	CZ0523	Náchod	5209
234	5	5	19	CZ052	Královéhradecký kraj	CZ0523	Náchod	5209
1,199	48	159	433	CZ052	Královéhradecký kraj	CZ0523	Náchod	5209
592	8	18	64	CZ052	Královéhradecký kraj	CZ0523	Náchod	5209
676	9	57	168	CZ052	Královéhradecký kraj	CZ0523	Náchod	5209
1	4	11	32	CZ052	Královéhradecký kraj	CZ0523	Náchod	5209

375	13	11	44	CZ052	Královéhradecký kraj	CZ0523	Náchod	5209
677	9	16	95	CZ052	Královéhradecký kraj	CZ0523	Náchod	5209
349	8	22	75	CZ052	Královéhradecký kraj	CZ0523	Náchod	5209
638	3	10	37	CZ052	Královéhradecký kraj	CZ0523	Náchod	5209
148	324	26	57	CZ052	Královéhradecký kraj	CZ0523	Náchod	5209
127	7	11	37	CZ052	Královéhradecký kraj	CZ0523	Náchod	5209
110	17	34	86	CZ052	Královéhradecký kraj	CZ0523	Náchod	5209
16	2	5	21	CZ052	Královéhradecký kraj	CZ0523	Náchod	5209
275	3	9	41	CZ052	Královéhradecký kraj	CZ0523	Náchod	5209
57	2	13	79	CZ052	Královéhradecký kraj	CZ0523	Náchod	5209
191	66	13	44	CZ052	Královéhradecký kraj	CZ0523	Náchod	5209
368	2	11	36	CZ052	Královéhradecký kraj	CZ0523	Náchod	5209
94	3	11	32	CZ052	Královéhradecký kraj	CZ0523	Náchod	5209
135	12	7	32	CZ052	Královéhradecký kraj	CZ0523	Náchod	5209
854	20	103	313	CZ052	Královéhradecký kraj	CZ0522	Jičín	5210
731	15	31	159	CZ052	Královéhradecký kraj	CZ0522	Jičín	5210
650	13	43	175	CZ052	Královéhradecký kraj	CZ0522	Jičín	5210
402	19	16	102	CZ052	Královéhradecký kraj	CZ0522	Jičín	5210
434	4	10	76	CZ052	Královéhradecký kraj	CZ0522	Jičín	5210
114	47	29	107	CZ052	Královéhradecký kraj	CZ0523	Náchod	5211
57	15	15	41	CZ052	Královéhradecký kraj	CZ0523	Náchod	5211
280	7	3	20	CZ052	Královéhradecký kraj	CZ0523	Náchod	5211
33	1	2	5	CZ052	Královéhradecký kraj	CZ0523	Náchod	5211
42	0	5	12	CZ052	Královéhradecký kraj	CZ0523	Náchod	5211
23	172	30	85	CZ052	Královéhradecký kraj	CZ0523	Náchod	5211
528	33	122	288	CZ052	Královéhradecký kraj	CZ0523	Náchod	5211
205	323	31	93	CZ052	Královéhradecký kraj	CZ0523	Náchod	5211
161	6	5	10	CZ052	Královéhradecký kraj	CZ0523	Náchod	5211
53	0	3	9	CZ052	Královéhradecký kraj	CZ0523	Náchod	5211
34	22	9	31	CZ052	Královéhradecký kraj	CZ0523	Náchod	5211
111	1	7	20	CZ052	Královéhradecký kraj	CZ0523	Náchod	5211
30	1	4	13	CZ052	Královéhradecký kraj	CZ0523	Náchod	5211
-	11	8	18	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5212
162	10	8	24	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5212
82	13	24	52	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5212
-	6	7	13	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5212
331	24	6	24	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5212
190	13	15	47	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5212
59	23	21	71	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5212
172	15	17	41	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5212
114	13	10	31	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5212
65	11	10	23	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5212
51	16	30	96	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5212
372	77	126	313	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5212
159	6	13	48	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5212
273	15	12	30	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5212
91	3	18	32	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5212
154	18	16	70	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5212
-	8	13	31	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5212
739	52	44	140	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5212

5	2	17	47	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5212
29	1	5	9	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5212
8	7	24	53	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5212
74	4	9	20	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5212
292	1	5	14	CZ052	Královéhradecký kraj	CZ0521	Hradec Králové	5212
2,340	57	13	115	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5213
119	21	26	114	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5213
82	3	9	25	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5213
304	46	18	70	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5213
312	2	3	13	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5213
392	10	25	111	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5213
62	6	52	76	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5213
198	6	7	26	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5213
21	12	4	21	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5213
3,360	27	26	221	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5213
52	6	18	49	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5213
163	8	18	77	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5213
13	2	8	28	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5213
1,890	34	9	88	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5213
271	3	10	35	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5213
304	11	15	94	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5213
284	0	3	12	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5213
481	25	19	87	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5213
105	0	2	14	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5213
1,799	38	42	206	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5213
195	5	14	45	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5213
677	37	139	383	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5213
1,061	6	6	73	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5213
406	13	27	78	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5213
380	15	20	79	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5213
181	17	43	109	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5213
95	16	11	59	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5213
5	5	7	18	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5213
827	18	67	168	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5213
339	2	25	56	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5213
117	16	13	47	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5213
2,256	22	14	125	CZ052	Královéhradecký kraj	CZ0524	Rychnov nad Heráldem	5213
95	4	14	35	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5214
625	9	18	190	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5214
646	12	10	76	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5214
1,211	15	19	135	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5214
315	18	13	46	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5214
2,041	23	20	122	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5214
451	6	11	67	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5214
809	19	15	162	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5214
894	7	13	125	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5214
1,198	3	19	78	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5214
1,737	22	20	149	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5214
302	4	9	97	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5214
85	5	15	95	CZ052	Královéhradecký kraj	CZ0525	Trutnov	5214

199	1	7	28	CZ052	Královéhradecký	CZ0525	Trutnov	5214
2,285	21	9	51	CZ052	Královéhradecký	CZ0525	Trutnov	5214
227	1	20	79	CZ052	Královéhradecký	CZ0525	Trutnov	5214
92	1	4	14	CZ052	Královéhradecký	CZ0525	Trutnov	5214
1,157	19	32	302	CZ052	Královéhradecký	CZ0525	Trutnov	5214
4,419	30	29	189	CZ052	Královéhradecký	CZ0525	Trutnov	5214
625	31	17	128	CZ052	Královéhradecký	CZ0525	Trutnov	5214
575	8	12	137	CZ052	Královéhradecký	CZ0525	Trutnov	5214
428	5	37	129	CZ052	Královéhradecký	CZ0525	Trutnov	5214
761	27	10	122	CZ052	Královéhradecký	CZ0525	Trutnov	5214
193	10	7	29	CZ052	Královéhradecký	CZ0525	Trutnov	5214
395	13	21	90	CZ052	Královéhradecký	CZ0525	Trutnov	5214
4,049	112	231	1,267	CZ052	Královéhradecký	CZ0525	Trutnov	5214
451	14	64	131	CZ052	Královéhradecký	CZ0525	Trutnov	5214
751	10	26	92	CZ052	Královéhradecký	CZ0525	Trutnov	5214
798	33	13	121	CZ052	Královéhradecký	CZ0525	Trutnov	5214
341	4	5	94	CZ052	Královéhradecký	CZ0525	Trutnov	5214
1,118	9	33	158	CZ052	Královéhradecký	CZ0525	Trutnov	5214
230	2	9	57	CZ052	Královéhradecký	CZ0525	Trutnov	5215
1,370	17	19	137	CZ052	Královéhradecký	CZ0525	Trutnov	5215
129	13	13	75	CZ052	Královéhradecký	CZ0525	Trutnov	5215
1,290	10	6	42	CZ052	Královéhradecký	CZ0525	Trutnov	5215
168	8	17	54	CZ052	Královéhradecký	CZ0525	Trutnov	5215
365	19	17	84	CZ052	Královéhradecký	CZ0525	Trutnov	5215
166	9	13	35	CZ052	Královéhradecký	CZ0525	Trutnov	5215
315	24	45	128	CZ052	Královéhradecký	CZ0525	Trutnov	5215
76	8	4	26	CZ052	Královéhradecký	CZ0525	Trutnov	5215
90	7	10	47	CZ052	Královéhradecký	CZ0525	Trutnov	5215
339	37	24	227	CZ052	Královéhradecký	CZ0525	Trutnov	5215
274	12	11	39	CZ052	Královéhradecký	CZ0525	Trutnov	5215
1,686	37	37	286	CZ052	Královéhradecký	CZ0525	Trutnov	5215
1,422	10	8	110	CZ052	Královéhradecký	CZ0525	Trutnov	5215
6,879	70	38	348	CZ052	Královéhradecký	CZ0525	Trutnov	5215
961	50	107	407	CZ052	Královéhradecký	CZ0525	Trutnov	5215
1,882	16	123	419	CZ053	Pardubický	CZ0534	Ústí nad Orlicí	5301
431	8	6	23	CZ053	Pardubický	CZ0534	Ústí nad Orlicí	5301
526	14	14	174	CZ053	Pardubický	CZ0534	Ústí nad Orlicí	5301
422	2	7	82	CZ053	Pardubický	CZ0534	Ústí nad Orlicí	5301
373	9	9	149	CZ053	Pardubický	CZ0534	Ústí nad Orlicí	5301
44	1	4	20	CZ053	Pardubický	CZ0531	Chrudim	5302
97	33	5	24	CZ053	Pardubický	CZ0531	Chrudim	5302
488	34	90	370	CZ053	Pardubický	CZ0531	Chrudim	5302
83	3	15	69	CZ053	Pardubický	CZ0531	Chrudim	5302
244	1	5	36	CZ053	Pardubický	CZ0531	Chrudim	5302
119	24	11	55	CZ053	Pardubický	CZ0531	Chrudim	5302
155	1	4	21	CZ053	Pardubický	CZ0531	Chrudim	5302
1,354	30	30	185	CZ053	Pardubický	CZ0531	Chrudim	5302
552	67	25	143	CZ053	Pardubický	CZ0531	Chrudim	5302
87	5	5	44	CZ053	Pardubický	CZ0531	Chrudim	5302
62	3	5	43	CZ053	Pardubický	CZ0531	Chrudim	5302

117	6	9	63	CZ053	Pardubický	CZ0531	Chrudim	5302
881	73	9	84	CZ053	Pardubický	CZ0531	Chrudim	5302
587	7	13	71	CZ053	Pardubický	CZ0531	Chrudim	5302
125	7	8	43	CZ053	Pardubický	CZ0531	Chrudim	5302
885	90	22	138	CZ053	Pardubický	CZ0531	Chrudim	5302
844	3	11	49	CZ053	Pardubický	CZ0531	Chrudim	5302
170	8	8	41	CZ053	Pardubický	CZ0531	Chrudim	5302
179	2	7	50	CZ053	Pardubický	CZ0531	Chrudim	5302
884	14	5	40	CZ053	Pardubický	CZ0531	Chrudim	5302
176	4	4	29	CZ053	Pardubický	CZ0531	Chrudim	5302
796	27	16	85	CZ053	Pardubický	CZ0531	Chrudim	5302
2,020	27	34	93	CZ053	Pardubický	CZ0532	Pardubice	5303
31	51	54	141	CZ053	Pardubický	CZ0532	Pardubice	5303
98	29	21	41	CZ053	Pardubický	CZ0532	Pardubice	5303
141	32	96	207	CZ053	Pardubický	CZ0532	Pardubice	5303
1,792	27	26	88	CZ053	Pardubický	CZ0532	Pardubice	5303
163	59	19	54	CZ053	Pardubický	CZ0532	Pardubice	5303
277	11	15	42	CZ053	Pardubický	CZ0532	Pardubice	5303
317	3	4	18	CZ053	Pardubický	CZ0532	Pardubice	5303
670	14	25	66	CZ053	Pardubický	CZ0532	Pardubice	5303
1,074	3	5	28	CZ053	Pardubický	CZ0532	Pardubice	5303
387	33	10	35	CZ053	Pardubický	CZ0532	Pardubice	5303
29	9	6	21	CZ053	Pardubický	CZ0532	Pardubice	5303
194	16	9	38	CZ053	Pardubický	CZ0532	Pardubice	5303
1,318	6	10	37	CZ053	Pardubický	CZ0532	Pardubice	5303
381	44	20	82	CZ053	Pardubický	CZ0531	Chrudim	5304
18	4	4	11	CZ053	Pardubický	CZ0531	Chrudim	5304
13	17	10	25	CZ053	Pardubický	CZ0531	Chrudim	5304
814	26	20	81	CZ053	Pardubický	CZ0531	Chrudim	5304
220	1	4	18	CZ053	Pardubický	CZ0531	Chrudim	5304
0	1	7	14	CZ053	Pardubický	CZ0531	Chrudim	5304
6	3	8	30	CZ053	Pardubický	CZ0531	Chrudim	5304
0	2	9	26	CZ053	Pardubický	CZ0531	Chrudim	5304
372	5	7	33	CZ053	Pardubický	CZ0531	Chrudim	5304
0	2	8	39	CZ053	Pardubický	CZ0531	Chrudim	5304
164	22	6	25	CZ053	Pardubický	CZ0531	Chrudim	5304
-	1	5	8	CZ053	Pardubický	CZ0531	Chrudim	5304
-	2	8	18	CZ053	Pardubický	CZ0531	Chrudim	5304
67	2	6	22	CZ053	Pardubický	CZ0531	Chrudim	5304
255	13	53	197	CZ053	Pardubický	CZ0531	Chrudim	5304
315	2	6	36	CZ053	Pardubický	CZ0531	Chrudim	5304
512	0	3	17	CZ053	Pardubický	CZ0531	Chrudim	5304
0	3	8	19	CZ053	Pardubický	CZ0531	Chrudim	5304
462	1	12	46	CZ053	Pardubický	CZ0531	Chrudim	5304
1,208	17	18	78	CZ053	Pardubický	CZ0531	Chrudim	5304
199	2	5	15	CZ053	Pardubický	CZ0531	Chrudim	5304
14	26	28	171	CZ053	Pardubický	CZ0531	Chrudim	5304
61	1	6	9	CZ053	Pardubický	CZ0531	Chrudim	5304
444	53	53	145	CZ053	Pardubický	CZ0531	Chrudim	5304
121	22	36	109	CZ053	Pardubický	CZ0531	Chrudim	5304



162	29	193	518	CZ053	Pardubický	CZ0531	Chrudim	5304
74	19	19	67	CZ053	Pardubický	CZ0531	Chrudim	5304
24	5	9	26	CZ053	Pardubický	CZ0531	Chrudim	5304
33	1	6	27	CZ053	Pardubický	CZ0531	Chrudim	5304
2	1	18	43	CZ053	Pardubický	CZ0531	Chrudim	5304
416	4	8	48	CZ053	Pardubický	CZ0531	Chrudim	5304
360	3	6	22	CZ053	Pardubický	CZ0531	Chrudim	5304
58	17	5	22	CZ053	Pardubický	CZ0531	Chrudim	5304
-	6	10	23	CZ053	Pardubický	CZ0531	Chrudim	5304
14	4	3	45	CZ053	Pardubický	CZ0531	Chrudim	5304
131	3	4	15	CZ053	Pardubický	CZ0531	Chrudim	5304
171	2	9	34	CZ053	Pardubický	CZ0531	Chrudim	5304
507	25	7	23	CZ053	Pardubický	CZ0531	Chrudim	5304
152	5	8	18	CZ053	Pardubický	CZ0531	Chrudim	5304
2	4	5	21	CZ053	Pardubický	CZ0531	Chrudim	5304
226	18	19	69	CZ053	Pardubický	CZ0531	Chrudim	5304
699	32	53	171	CZ053	Pardubický	CZ0531	Chrudim	5304
878	5	10	34	CZ053	Pardubický	CZ0531	Chrudim	5304
594	4	13	49	CZ053	Pardubický	CZ0531	Chrudim	5304
543	14	18	54	CZ053	Pardubický	CZ0531	Chrudim	5304
39	1	7	28	CZ053	Pardubický	CZ0531	Chrudim	5304
-	2	6	15	CZ053	Pardubický	CZ0531	Chrudim	5304
387	3	12	37	CZ053	Pardubický	CZ0531	Chrudim	5304
294	40	28	118	CZ053	Pardubický	CZ0531	Chrudim	5304
7	2	16	40	CZ053	Pardubický	CZ0531	Chrudim	5304
12	3	6	27	CZ053	Pardubický	CZ0531	Chrudim	5304
43	6	5	23	CZ053	Pardubický	CZ0531	Chrudim	5304
24	3	10	62	CZ053	Pardubický	CZ0531	Chrudim	5304
154	2	19	151	CZ053	Pardubický	CZ0531	Chrudim	5304
1,483	19	34	159	CZ053	Pardubický	CZ0531	Chrudim	5304
39	4	11	95	CZ053	Pardubický	CZ0531	Chrudim	5304
197	18	8	81	CZ053	Pardubický	CZ0531	Chrudim	5304
1	2	6	20	CZ053	Pardubický	CZ0531	Chrudim	5304
393	6	11	43	CZ053	Pardubický	CZ0531	Chrudim	5304
270	44	35	112	CZ053	Pardubický	CZ0531	Chrudim	5304
3	13	34	95	CZ053	Pardubický	CZ0531	Chrudim	5304
-	2	7	20	CZ053	Pardubický	CZ0531	Chrudim	5304
2	3	10	20	CZ053	Pardubický	CZ0531	Chrudim	5304
1,573	204	51	247	CZ053	Pardubický	CZ0531	Chrudim	5304
726	24	69	345	CZ053	Pardubický	CZ0531	Chrudim	5304
510	37	58	153	CZ053	Pardubický	CZ0531	Chrudim	5304
264	21	4	19	CZ053	Pardubický	CZ0531	Chrudim	5304
0	5	12	18	CZ053	Pardubický	CZ0531	Chrudim	5304
37	8	10	23	CZ053	Pardubický	CZ0531	Chrudim	5304
59	1	6	19	CZ053	Pardubický	CZ0531	Chrudim	5304
81	18	9	18	CZ053	Pardubický	CZ0531	Chrudim	5304
2	3	5	10	CZ053	Pardubický	CZ0531	Chrudim	5304
766	22	41	144	CZ053	Pardubický	CZ0531	Chrudim	5304
1	8	9	25	CZ053	Pardubický	CZ0531	Chrudim	5304
0	8	18	56	CZ053	Pardubický	CZ0531	Chrudim	5304

97	2	4	22	CZ053	Pardubický	CZ0531	Chrudim	5304
5	15	12	67	CZ053	Pardubický	CZ0531	Chrudim	5304
546	2	8	96	CZ053	Pardubický	CZ0531	Chrudim	5304
0	6	7	26	CZ053	Pardubický	CZ0531	Chrudim	5304
37	9	9	81	CZ053	Pardubický	CZ0531	Chrudim	5304
77	1	5	15	CZ053	Pardubický	CZ0531	Chrudim	5304
388	10	24	56	CZ053	Pardubický	CZ0531	Chrudim	5304
1	3	3	5	CZ053	Pardubický	CZ0531	Chrudim	5304
317	4	7	49	CZ053	Pardubický	CZ0531	Chrudim	5304
155	1	6	22	CZ053	Pardubický	CZ0531	Chrudim	5304
120	10	8	35	CZ053	Pardubický	CZ0531	Chrudim	5304
2,547	24	58	265	CZ053	Pardubický	CZ0534	Ústí nad O	5305
2,772	14	14	84	CZ053	Pardubický	CZ0534	Ústí nad O	5305
912	53	76	463	CZ053	Pardubický	CZ0534	Ústí nad O	5305
349	8	9	72	CZ053	Pardubický	CZ0534	Ústí nad O	5305
487	6	11	83	CZ053	Pardubický	CZ0534	Ústí nad O	5305
576	6	8	50	CZ053	Pardubický	CZ0534	Ústí nad O	5306
324	1	4	32	CZ053	Pardubický	CZ0534	Ústí nad O	5306
862	3	11	81	CZ053	Pardubický	CZ0534	Ústí nad O	5306
214	1	7	74	CZ053	Pardubický	CZ0534	Ústí nad O	5306
274	7	11	103	CZ053	Pardubický	CZ0534	Ústí nad O	5306
464	24	17	99	CZ053	Pardubický	CZ0534	Ústí nad O	5306
828	9	14	73	CZ053	Pardubický	CZ0534	Ústí nad O	5306
432	2	12	74	CZ053	Pardubický	CZ0534	Ústí nad O	5306
142	4	10	47	CZ053	Pardubický	CZ0534	Ústí nad O	5306
86	6	5	66	CZ053	Pardubický	CZ0534	Ústí nad O	5306
249	69	89	266	CZ053	Pardubický	CZ0534	Ústí nad O	5306
52	2	6	30	CZ053	Pardubický	CZ0534	Ústí nad O	5306
68	17	17	89	CZ053	Pardubický	CZ0534	Ústí nad O	5306
507	18	9	180	CZ053	Pardubický	CZ0534	Ústí nad O	5306
95	1	3	13	CZ053	Pardubický	CZ0534	Ústí nad O	5306
515	13	14	102	CZ053	Pardubický	CZ0534	Ústí nad O	5306
84	6	10	42	CZ053	Pardubický	CZ0534	Ústí nad O	5306
791	1	4	23	CZ053	Pardubický	CZ0534	Ústí nad O	5306
1,633	15	14	110	CZ053	Pardubický	CZ0534	Ústí nad O	5306
112	3	2	22	CZ053	Pardubický	CZ0534	Ústí nad O	5306
647	5	19	102	CZ053	Pardubický	CZ0534	Ústí nad O	5306
13	21	20	84	CZ053	Pardubický	CZ0534	Ústí nad O	5306
13	3	6	36	CZ053	Pardubický	CZ0533	Svitavy	5307
25	1	5	22	CZ053	Pardubický	CZ0533	Svitavy	5307
348	12	9	66	CZ053	Pardubický	CZ0533	Svitavy	5307
12	11	16	74	CZ053	Pardubický	CZ0533	Svitavy	5307
764	10	19	167	CZ053	Pardubický	CZ0533	Svitavy	5307
28	1	6	28	CZ053	Pardubický	CZ0533	Svitavy	5307
144	4	26	126	CZ053	Pardubický	CZ0533	Svitavy	5307
31	4	4	15	CZ053	Pardubický	CZ0533	Svitavy	5307
53	3	7	49	CZ053	Pardubický	CZ0533	Svitavy	5307
311	1	5	58	CZ053	Pardubický	CZ0533	Svitavy	5307
37	1	4	17	CZ053	Pardubický	CZ0533	Svitavy	5307
17	0	3	17	CZ053	Pardubický	CZ0533	Svitavy	5307

1,131	7	14	95	CZ053	Pardubický	CZ0533	Svitavy	5307
164	1	5	28	CZ053	Pardubický	CZ0533	Svitavy	5307
394	55	116	380	CZ053	Pardubický	CZ0533	Svitavy	5307
1,006	6	16	80	CZ053	Pardubický	CZ0533	Svitavy	5307
85	0	7	29	CZ053	Pardubický	CZ0533	Svitavy	5307
95	8	14	61	CZ053	Pardubický	CZ0533	Svitavy	5307
375	2	15	60	CZ053	Pardubický	CZ0533	Svitavy	5307
28	2	6	19	CZ053	Pardubický	CZ0533	Svitavy	5307
22	1	2	16	CZ053	Pardubický	CZ0533	Svitavy	5307
41	8	20	84	CZ053	Pardubický	CZ0533	Svitavy	5307
117	3	7	36	CZ053	Pardubický	CZ0533	Svitavy	5307
10	1	4	18	CZ053	Pardubický	CZ0533	Svitavy	5307
12	0	2	13	CZ053	Pardubický	CZ0533	Svitavy	5307
128	2	18	97	CZ053	Pardubický	CZ0533	Svitavy	5307
17	3	5	24	CZ053	Pardubický	CZ0533	Svitavy	5307
810	6	30	122	CZ053	Pardubický	CZ0533	Svitavy	5307
510	4	5	25	CZ053	Pardubický	CZ0533	Svitavy	5307
30	0	2	8	CZ053	Pardubický	CZ0533	Svitavy	5307
938	4	13	86	CZ053	Pardubický	CZ0533	Svitavy	5307
-	15	3	17	CZ053	Pardubický	CZ0533	Svitavy	5307
13	1	5	13	CZ053	Pardubický	CZ0533	Svitavy	5307
71	0	7	31	CZ053	Pardubický	CZ0533	Svitavy	5307
104	0	3	10	CZ053	Pardubický	CZ0533	Svitavy	5307
403	4	8	55	CZ053	Pardubický	CZ0533	Svitavy	5308
229	4	7	32	CZ053	Pardubický	CZ0533	Svitavy	5308
640	8	10	46	CZ053	Pardubický	CZ0533	Svitavy	5308
616	3	5	76	CZ053	Pardubický	CZ0533	Svitavy	5308
622	9	8	63	CZ053	Pardubický	CZ0533	Svitavy	5308
173	4	3	23	CZ053	Pardubický	CZ0533	Svitavy	5308
50	2	6	26	CZ053	Pardubický	CZ0533	Svitavy	5308
706	12	10	85	CZ053	Pardubický	CZ0533	Svitavy	5308
454	7	6	59	CZ053	Pardubický	CZ0533	Svitavy	5308
350	1	2	14	CZ053	Pardubický	CZ0533	Svitavy	5308
291	19	21	70	CZ053	Pardubický	CZ0533	Svitavy	5308
126	0	2	13	CZ053	Pardubický	CZ0533	Svitavy	5308
1,161	16	23	98	CZ053	Pardubický	CZ0533	Svitavy	5308
890	35	39	213	CZ053	Pardubický	CZ0533	Svitavy	5308
21	1	3	12	CZ053	Pardubický	CZ0533	Svitavy	5308
425	8	8	62	CZ053	Pardubický	CZ0533	Svitavy	5308
554	27	25	100	CZ053	Pardubický	CZ0533	Svitavy	5308
161	10	13	86	CZ053	Pardubický	CZ0533	Svitavy	5308
182	1	2	15	CZ053	Pardubický	CZ0533	Svitavy	5308
2,251	36	37	271	CZ053	Pardubický	CZ0533	Svitavy	5308
315	6	8	66	CZ053	Pardubický	CZ0533	Svitavy	5308
1,619	65	109	347	CZ053	Pardubický	CZ0533	Svitavy	5308
270	4	4	28	CZ053	Pardubický	CZ0533	Svitavy	5308
194	2	5	40	CZ053	Pardubický	CZ0533	Svitavy	5308
636	20	15	116	CZ053	Pardubický	CZ0533	Svitavy	5308
99	2	4	51	CZ053	Pardubický	CZ0533	Svitavy	5308
647	12	21	111	CZ053	Pardubický	CZ0533	Svitavy	5308

127	48	17	130	CZ053	Pardubický	CZ0533	Svitavy	5308
236	5	4	21	CZ053	Pardubický	CZ0533	Svitavy	5308
62	2	4	21	CZ053	Pardubický	CZ0533	Svitavy	5308
881	10	10	68	CZ053	Pardubický	CZ0533	Svitavy	5308
264	2	3	17	CZ053	Pardubický	CZ0533	Svitavy	5308
165	0	1	16	CZ053	Pardubický	CZ0533	Svitavy	5308
9	2	8	19	CZ053	Pardubický	CZ0532	Pardubice	5309
171	2	8	19	CZ053	Pardubický	CZ0532	Pardubice	5309
209	3	6	17	CZ053	Pardubický	CZ0532	Pardubice	5309
3	11	6	87	CZ053	Pardubický	CZ0532	Pardubice	5309
128	51	9	21	CZ053	Pardubický	CZ0532	Pardubice	5309
12	4	6	25	CZ053	Pardubický	CZ0532	Pardubice	5309
394	43	24	138	CZ053	Pardubický	CZ0532	Pardubice	5309
0	1	9	29	CZ053	Pardubický	CZ0532	Pardubice	5309
16	21	8	24	CZ053	Pardubický	CZ0532	Pardubice	5309
63	46	42	111	CZ053	Pardubický	CZ0532	Pardubice	5309
28	7	13	57	CZ053	Pardubický	CZ0532	Pardubice	5309
31	13	10	162	CZ053	Pardubický	CZ0532	Pardubice	5309
-	1	5	17	CZ053	Pardubický	CZ0532	Pardubice	5309
81	55	8	70	CZ053	Pardubický	CZ0532	Pardubice	5309
23	8	9	19	CZ053	Pardubický	CZ0532	Pardubice	5309
352	11	9	66	CZ053	Pardubický	CZ0532	Pardubice	5309
4	3	9	21	CZ053	Pardubický	CZ0532	Pardubice	5309
110	4	7	38	CZ053	Pardubický	CZ0532	Pardubice	5309
2	4	17	39	CZ053	Pardubický	CZ0532	Pardubice	5309
65	2	9	23	CZ053	Pardubický	CZ0532	Pardubice	5309
41	41	8	20	CZ053	Pardubický	CZ0532	Pardubice	5309
24	9	4	18	CZ053	Pardubický	CZ0532	Pardubice	5309
750	290	40	245	CZ053	Pardubický	CZ0532	Pardubice	5309
6	8	11	83	CZ053	Pardubický	CZ0532	Pardubice	5309
54	7	5	22	CZ053	Pardubický	CZ0532	Pardubice	5309
7	1	16	50	CZ053	Pardubický	CZ0532	Pardubice	5309
18	31	42	105	CZ053	Pardubický	CZ0532	Pardubice	5309
12	16	6	13	CZ053	Pardubický	CZ0532	Pardubice	5309
84	8	4	35	CZ053	Pardubický	CZ0532	Pardubice	5309
24	93	44	238	CZ053	Pardubický	CZ0532	Pardubice	5309
2	2	22	47	CZ053	Pardubický	CZ0532	Pardubice	5309
1,042	264	676	2,247	CZ053	Pardubický	CZ0532	Pardubice	5309
1	2	4	4	CZ053	Pardubický	CZ0532	Pardubice	5309
18	4	6	19	CZ053	Pardubický	CZ0532	Pardubice	5309
100	5	4	36	CZ053	Pardubický	CZ0532	Pardubice	5309
48	4	10	16	CZ053	Pardubický	CZ0532	Pardubice	5309
65	2	9	26	CZ053	Pardubický	CZ0532	Pardubice	5309
82	4	7	21	CZ053	Pardubický	CZ0532	Pardubice	5309
131	42	20	85	CZ053	Pardubický	CZ0532	Pardubice	5309
57	50	30	234	CZ053	Pardubický	CZ0532	Pardubice	5309
198	76	57	130	CZ053	Pardubický	CZ0532	Pardubice	5309
4	11	15	45	CZ053	Pardubický	CZ0532	Pardubice	5309
1	2	8	11	CZ053	Pardubický	CZ0532	Pardubice	5309
221	53	22	57	CZ053	Pardubický	CZ0532	Pardubice	5309

2	23	8	51	CZ053	Pardubický	CZ0532	Pardubice	5309
159	20	29	61	CZ053	Pardubický	CZ0532	Pardubice	5309
3	6	8	92	CZ053	Pardubický	CZ0532	Pardubice	5309
21	8	13	70	CZ053	Pardubický	CZ0532	Pardubice	5309
2	5	12	47	CZ053	Pardubický	CZ0532	Pardubice	5309
304	9	4	288	CZ053	Pardubický	CZ0532	Pardubice	5309
2	4	5	31	CZ053	Pardubický	CZ0532	Pardubice	5309
8	5	6	17	CZ053	Pardubický	CZ0532	Pardubice	5309
71	39	4	16	CZ053	Pardubický	CZ0532	Pardubice	5309
46	4	8	31	CZ053	Pardubický	CZ0532	Pardubice	5309
11	14	11	45	CZ053	Pardubický	CZ0532	Pardubice	5309
113	33	19	46	CZ053	Pardubický	CZ0532	Pardubice	5309
416	5	15	77	CZ053	Pardubický	CZ0533	Svitavy	5310
449	2	5	18	CZ053	Pardubický	CZ0533	Svitavy	5310
409	12	20	129	CZ053	Pardubický	CZ0533	Svitavy	5310
151	2	5	40	CZ053	Pardubický	CZ0533	Svitavy	5310
627	72	23	141	CZ053	Pardubický	CZ0533	Svitavy	5310
106	10	11	56	CZ053	Pardubický	CZ0533	Svitavy	5310
447	12	20	114	CZ053	Pardubický	CZ0533	Svitavy	5310
241	1	8	48	CZ053	Pardubický	CZ0533	Svitavy	5310
72	4	6	30	CZ053	Pardubický	CZ0533	Svitavy	5310
390	6	10	55	CZ053	Pardubický	CZ0533	Svitavy	5310
534	24	95	392	CZ053	Pardubický	CZ0533	Svitavy	5310
759	11	21	121	CZ053	Pardubický	CZ0533	Svitavy	5310
1,105	4	6	49	CZ053	Pardubický	CZ0533	Svitavy	5310
892	3	6	34	CZ053	Pardubický	CZ0533	Svitavy	5310
290	9	8	51	CZ053	Pardubický	CZ0533	Svitavy	5310
454	17	7	114	CZ053	Pardubický	CZ0533	Svitavy	5310
639	12	12	91	CZ053	Pardubický	CZ0533	Svitavy	5310
137	1	8	39	CZ053	Pardubický	CZ0533	Svitavy	5310
411	6	10	43	CZ053	Pardubický	CZ0533	Svitavy	5310
314	4	10	76	CZ053	Pardubický	CZ0533	Svitavy	5310
69	5	8	24	CZ053	Pardubický	CZ0532	Pardubice	5311
549	61	15	63	CZ053	Pardubický	CZ0532	Pardubice	5311
20	2	3	10	CZ053	Pardubický	CZ0532	Pardubice	5311
259	7	10	33	CZ053	Pardubický	CZ0532	Pardubice	5311
161	4	3	9	CZ053	Pardubický	CZ0532	Pardubice	5311
202	20	18	97	CZ053	Pardubický	CZ0532	Pardubice	5311
10	1	2	19	CZ053	Pardubický	CZ0532	Pardubice	5311
157	9	44	408	CZ053	Pardubický	CZ0532	Pardubice	5311
305	7	10	34	CZ053	Pardubický	CZ0532	Pardubice	5311
5	6	6	20	CZ053	Pardubický	CZ0532	Pardubice	5311
5	5	8	24	CZ053	Pardubický	CZ0532	Pardubice	5311
1,217	52	28	103	CZ053	Pardubický	CZ0532	Pardubice	5311
38	27	10	56	CZ053	Pardubický	CZ0532	Pardubice	5311
62	13	10	22	CZ053	Pardubický	CZ0532	Pardubice	5311
162	18	10	39	CZ053	Pardubický	CZ0532	Pardubice	5311
748	9	5	40	CZ053	Pardubický	CZ0532	Pardubice	5311
9	1	3	10	CZ053	Pardubický	CZ0532	Pardubice	5311
310	1	3	15	CZ053	Pardubický	CZ0532	Pardubice	5311

27	2	3	7	CZ053	Pardubický	CZ0532	Pardubice	5311
491	128	108	366	CZ053	Pardubický	CZ0532	Pardubice	5311
164	6	6	20	CZ053	Pardubický	CZ0532	Pardubice	5311
17	5	4	20	CZ053	Pardubický	CZ0532	Pardubice	5311
33	30	22	69	CZ053	Pardubický	CZ0532	Pardubice	5311
102	21	8	38	CZ053	Pardubický	CZ0532	Pardubice	5311
318	30	12	42	CZ053	Pardubický	CZ0532	Pardubice	5311
158	97	8	40	CZ053	Pardubický	CZ0532	Pardubice	5311
193	4	5	16	CZ053	Pardubický	CZ0532	Pardubice	5311
127	4	9	28	CZ053	Pardubický	CZ0532	Pardubice	5311
645	36	8	26	CZ053	Pardubický	CZ0532	Pardubice	5311
155	5	15	70	CZ053	Pardubický	CZ0532	Pardubice	5311
28	5	5	18	CZ053	Pardubický	CZ0532	Pardubice	5311
376	1	5	16	CZ053	Pardubický	CZ0532	Pardubice	5311
14	19	12	178	CZ053	Pardubický	CZ0532	Pardubice	5311
119	11	8	29	CZ053	Pardubický	CZ0532	Pardubice	5311
111	7	6	14	CZ053	Pardubický	CZ0532	Pardubice	5311
210	5	3	15	CZ053	Pardubický	CZ0532	Pardubice	5311
151	20	7	47	CZ053	Pardubický	CZ0532	Pardubice	5311
79	3	5	16	CZ053	Pardubický	CZ0532	Pardubice	5311
62	5	6	18	CZ053	Pardubický	CZ0532	Pardubice	5311
15	3	7	31	CZ053	Pardubický	CZ0532	Pardubice	5311
348	27	13	131	CZ053	Pardubický	CZ0532	Pardubice	5311
56	5	5	23	CZ053	Pardubický	CZ0532	Pardubice	5311
413	2	9	87	CZ053	Pardubický	CZ0533	Svitavy	5312
272	2	9	58	CZ053	Pardubický	CZ0533	Svitavy	5312
70	3	4	32	CZ053	Pardubický	CZ0533	Svitavy	5312
301	4	19	85	CZ053	Pardubický	CZ0533	Svitavy	5312
616	6	17	150	CZ053	Pardubický	CZ0533	Svitavy	5312
723	5	10	79	CZ053	Pardubický	CZ0533	Svitavy	5312
377	17	27	213	CZ053	Pardubický	CZ0533	Svitavy	5312
225	3	4	32	CZ053	Pardubický	CZ0533	Svitavy	5312
127	1	6	28	CZ053	Pardubický	CZ0533	Svitavy	5312
534	2	8	68	CZ053	Pardubický	CZ0533	Svitavy	5312
493	1	9	94	CZ053	Pardubický	CZ0533	Svitavy	5312
466	4	12	124	CZ053	Pardubický	CZ0533	Svitavy	5312
241	1	1	7	CZ053	Pardubický	CZ0533	Svitavy	5312
216	0	3	23	CZ053	Pardubický	CZ0533	Svitavy	5312
565	2	4	44	CZ053	Pardubický	CZ0533	Svitavy	5312
1,171	192	22	206	CZ053	Pardubický	CZ0533	Svitavy	5312
26	25	10	70	CZ053	Pardubický	CZ0533	Svitavy	5312
806	0	9	119	CZ053	Pardubický	CZ0533	Svitavy	5312
794	7	28	181	CZ053	Pardubický	CZ0533	Svitavy	5312
335	1	12	64	CZ053	Pardubický	CZ0533	Svitavy	5312
142	5	6	46	CZ053	Pardubický	CZ0533	Svitavy	5312
176	1	5	27	CZ053	Pardubický	CZ0533	Svitavy	5312
511	1	6	26	CZ053	Pardubický	CZ0533	Svitavy	5312
389	67	160	431	CZ053	Pardubický	CZ0533	Svitavy	5312
115	1	3	11	CZ053	Pardubický	CZ0533	Svitavy	5312
545	4	18	154	CZ053	Pardubický	CZ0533	Svitavy	5312

182	1	9	55	CZ053	Pardubický	CZ0533	Svitavy	5312
134	0	2	21	CZ053	Pardubický	CZ0533	Svitavy	5312
156	18	15	60	CZ053	Pardubický	CZ0534	Ústí nad O	5313
274	4	9	43	CZ053	Pardubický	CZ0534	Ústí nad O	5313
307	9	13	66	CZ053	Pardubický	CZ0534	Ústí nad O	5313
1,248	28	31	177	CZ053	Pardubický	CZ0534	Ústí nad O	5313
370	7	14	69	CZ053	Pardubický	CZ0534	Ústí nad O	5313
41	1	1	8	CZ053	Pardubický	CZ0534	Ústí nad O	5313
75	2	6	24	CZ053	Pardubický	CZ0534	Ústí nad O	5313
708	15	24	110	CZ053	Pardubický	CZ0534	Ústí nad O	5313
530	8	13	61	CZ053	Pardubický	CZ0534	Ústí nad O	5313
304	3	10	43	CZ053	Pardubický	CZ0534	Ústí nad O	5313
134	2	4	24	CZ053	Pardubický	CZ0534	Ústí nad O	5313
475	7	15	59	CZ053	Pardubický	CZ0534	Ústí nad O	5313
254	11	3	37	CZ053	Pardubický	CZ0534	Ústí nad O	5313
1,204	38	109	435	CZ053	Pardubický	CZ0534	Ústí nad O	5313
116	1	6	24	CZ053	Pardubický	CZ0534	Ústí nad O	5313
124	0	8	46	CZ053	Pardubický	CZ0534	Ústí nad O	5313
13	8	10	50	CZ053	Pardubický	CZ0534	Ústí nad O	5314
24	9	2	15	CZ053	Pardubický	CZ0534	Ústí nad O	5314
32	1	7	20	CZ053	Pardubický	CZ0534	Ústí nad O	5314
66	76	15	55	CZ053	Pardubický	CZ0534	Ústí nad O	5314
402	7	9	39	CZ053	Pardubický	CZ0534	Ústí nad O	5314
125	2	9	26	CZ053	Pardubický	CZ0534	Ústí nad O	5314
25	12	10	41	CZ053	Pardubický	CZ0534	Ústí nad O	5314
675	68	93	294	CZ053	Pardubický	CZ0534	Ústí nad O	5314
73	0	7	23	CZ053	Pardubický	CZ0534	Ústí nad O	5314
113	8	7	24	CZ053	Pardubický	CZ0534	Ústí nad O	5314
18	4	3	10	CZ053	Pardubický	CZ0534	Ústí nad O	5314
183	5	11	54	CZ053	Pardubický	CZ0534	Ústí nad O	5314
85	0	5	23	CZ053	Pardubický	CZ0534	Ústí nad O	5314
17	3	5	20	CZ053	Pardubický	CZ0534	Ústí nad O	5314
3	0	2	9	CZ053	Pardubický	CZ0534	Ústí nad O	5314
170	7	8	45	CZ053	Pardubický	CZ0534	Ústí nad O	5314
57	2	6	25	CZ053	Pardubický	CZ0534	Ústí nad O	5314
0	10	3	14	CZ053	Pardubický	CZ0534	Ústí nad O	5314
37	0	4	18	CZ053	Pardubický	CZ0534	Ústí nad O	5314
26	-	3	13	CZ053	Pardubický	CZ0534	Ústí nad O	5314
37	10	6	32	CZ053	Pardubický	CZ0534	Ústí nad O	5314
170	1	14	48	CZ053	Pardubický	CZ0534	Ústí nad O	5314
71	1	3	12	CZ053	Pardubický	CZ0534	Ústí nad O	5314
63	4	9	38	CZ053	Pardubický	CZ0534	Ústí nad O	5314
2	7	6	26	CZ053	Pardubický	CZ0534	Ústí nad O	5314
144	26	9	52	CZ053	Pardubický	CZ0534	Ústí nad O	5314
7	4	8	25	CZ053	Pardubický	CZ0534	Ústí nad O	5314
85	1	5	19	CZ053	Pardubický	CZ0534	Ústí nad O	5314
88	1	7	24	CZ053	Pardubický	CZ0534	Ústí nad O	5314
87	65	12	57	CZ053	Pardubický	CZ0534	Ústí nad O	5314
250	5	4	18	CZ053	Pardubický	CZ0534	Ústí nad O	5314
1,109	30	10	76	CZ053	Pardubický	CZ0534	Ústí nad O	5314

43	2	5	32	CZ053	Pardubický	CZ0534	Ústí nad O	5314
181	5	19	81	CZ053	Pardubický	CZ0534	Ústí nad O	5314
38	7	4	13	CZ053	Pardubický	CZ0534	Ústí nad O	5314
572	38	149	414	CZ053	Pardubický	CZ0534	Ústí nad O	5314
163	0	3	11	CZ053	Pardubický	CZ0534	Ústí nad O	5314
135	74	8	30	CZ053	Pardubický	CZ0534	Ústí nad O	5314
26	18	18	65	CZ053	Pardubický	CZ0534	Ústí nad O	5314
94	6	4	16	CZ053	Pardubický	CZ0534	Ústí nad O	5314
411	6	16	136	CZ053	Pardubický	CZ0534	Ústí nad O	5315
260	1	7	35	CZ053	Pardubický	CZ0534	Ústí nad O	5315
176	0	6	44	CZ053	Pardubický	CZ0534	Ústí nad O	5315
164	6	9	37	CZ053	Pardubický	CZ0534	Ústí nad O	5315
140	1	4	21	CZ053	Pardubický	CZ0534	Ústí nad O	5315
271	30	11	71	CZ053	Pardubický	CZ0534	Ústí nad O	5315
133	9	22	82	CZ053	Pardubický	CZ0534	Ústí nad O	5315
349	5	11	59	CZ053	Pardubický	CZ0534	Ústí nad O	5315
98	3	6	24	CZ053	Pardubický	CZ0534	Ústí nad O	5315
649	40	17	101	CZ053	Pardubický	CZ0534	Ústí nad O	5315
826	24	22	111	CZ053	Pardubický	CZ0534	Ústí nad O	5315
777	19	63	195	CZ053	Pardubický	CZ0534	Ústí nad O	5315
219	14	14	54	CZ053	Pardubický	CZ0534	Ústí nad O	5315
190	12	15	68	CZ053	Pardubický	CZ0534	Ústí nad O	5315
80	2	7	43	CZ053	Pardubický	CZ0534	Ústí nad O	5315
226	32	14	82	CZ053	Pardubický	CZ0534	Ústí nad O	5315
388	1	6	39	CZ053	Pardubický	CZ0534	Ústí nad O	5315
256	60	9	53	CZ053	Pardubický	CZ0534	Ústí nad O	5315
257	16	8	39	CZ053	Pardubický	CZ0534	Ústí nad O	5315
113	4	4	18	CZ053	Pardubický	CZ0534	Ústí nad O	5315
347	1	3	14	CZ053	Pardubický	CZ0534	Ústí nad O	5315
110	0	3	21	CZ053	Pardubický	CZ0534	Ústí nad O	5315
1,223	9	12	82	CZ053	Pardubický	CZ0534	Ústí nad O	5315
86	8	8	41	CZ053	Pardubický	CZ0534	Ústí nad O	5315
547	21	15	116	CZ053	Pardubický	CZ0534	Ústí nad O	5315
361	29	67	219	CZ053	Pardubický	CZ0534	Ústí nad O	5315
225	0	4	26	CZ053	Pardubický	CZ0534	Ústí nad O	5315
141	9	10	28	CZ063	Vysočina	CZ0635	Žďár nad S	6101
47	2	4	22	CZ063	Vysočina	CZ0635	Žďár nad S	6101
96	1	6	39	CZ063	Vysočina	CZ0635	Žďár nad S	6101
1,836	90	88	381	CZ063	Vysočina	CZ0635	Žďár nad S	6101
190	1	4	55	CZ063	Vysočina	CZ0635	Žďár nad S	6101
594	136	13	95	CZ063	Vysočina	CZ0635	Žďár nad S	6101
57	4	12	58	CZ063	Vysočina	CZ0635	Žďár nad S	6101
12	3	3	12	CZ063	Vysočina	CZ0635	Žďár nad S	6101
123	49	2	60	CZ063	Vysočina	CZ0635	Žďár nad S	6101
335	15	8	67	CZ063	Vysočina	CZ0635	Žďár nad S	6101
905	11	9	51	CZ063	Vysočina	CZ0635	Žďár nad S	6101
49	-	2	9	CZ063	Vysočina	CZ0635	Žďár nad S	6101
222	5	3	19	CZ063	Vysočina	CZ0635	Žďár nad S	6101
80	1	4	21	CZ063	Vysočina	CZ0635	Žďár nad S	6101
257	4	5	24	CZ063	Vysočina	CZ0635	Žďár nad S	6101



658	8	10	111	CZ063	Vysočina	CZ0635	Žďár nad S	6101
28	18	6	13	CZ063	Vysočina	CZ0635	Žďár nad S	6101
39	4	4	20	CZ063	Vysočina	CZ0635	Žďár nad S	6101
345	3	11	54	CZ063	Vysočina	CZ0635	Žďár nad S	6101
237	10	19	92	CZ063	Vysočina	CZ0635	Žďár nad S	6101
330	12	113	179	CZ063	Vysočina	CZ0635	Žďár nad S	6101
298	2	6	35	CZ063	Vysočina	CZ0635	Žďár nad S	6101
394	2	5	58	CZ063	Vysočina	CZ0635	Žďár nad S	6101
85	3	2	20	CZ063	Vysočina	CZ0635	Žďár nad S	6101
783	37	19	102	CZ063	Vysočina	CZ0635	Žďár nad S	6101
333	1	3	24	CZ063	Vysočina	CZ0635	Žďár nad S	6101
283	1	6	46	CZ063	Vysočina	CZ0635	Žďár nad S	6101
645	17	14	102	CZ063	Vysočina	CZ0635	Žďár nad S	6101
75	1	3	14	CZ063	Vysočina	CZ0635	Žďár nad S	6101
550	12	13	121	CZ063	Vysočina	CZ0635	Žďár nad S	6101
118	7	4	23	CZ063	Vysočina	CZ0635	Žďár nad S	6101
146	1	6	39	CZ063	Vysočina	CZ0635	Žďár nad S	6101
41	1	3	15	CZ063	Vysočina	CZ0635	Žďár nad S	6101
42	0	3	22	CZ063	Vysočina	CZ0635	Žďár nad S	6101
394	3	7	54	CZ063	Vysočina	CZ0635	Žďár nad S	6101
360	7	5	65	CZ063	Vysočina	CZ0635	Žďár nad S	6101
197	62	13	63	CZ063	Vysočina	CZ0635	Žďár nad S	6101
408	12	19	70	CZ063	Vysočina	CZ0635	Žďár nad S	6101
91	2	5	23	CZ063	Vysočina	CZ0635	Žďár nad S	6101
27	4	5	19	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
161	14	4	35	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
23	3	3	13	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
112	4	4	20	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
365	14	19	98	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
294	23	8	61	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
186	8	9	42	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
632	36	61	187	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
544	36	37	141	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
985	12	24	129	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
975	144	217	878	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
773	72	29	195	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
336	32	13	66	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
44	2	4	12	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
149	4	7	45	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
110	32	15	54	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
135	11	8	35	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
21	4	4	12	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
309	2	9	29	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
610	16	23	86	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
126	3	5	21	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
141	13	8	41	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
90	3	4	24	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
180	1	4	16	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
197	20	22	84	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
389	33	16	89	CZ063	Vysočina	CZ0631	Havlíčkův B	6102

214	8	13	41	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
50	8	3	25	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
126	3	5	17	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
250	6	3	25	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
334	28	31	120	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
74	7	8	30	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
151	10	6	32	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
87	4	9	35	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
433	22	9	40	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
322	21	15	122	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
602	62	63	284	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
95	1	4	12	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
424	18	8	75	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
62	2	5	13	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
123	25	5	55	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
27	5	10	42	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
95	3	7	21	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
61	3	3	25	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
57	5	5	34	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
474	22	15	108	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
1,480	49	40	190	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
260	7	14	51	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
14	2	2	9	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
369	9	13	67	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
349	2	10	27	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
463	15	18	66	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
240	11	8	70	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
15	7	5	10	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
39	1	3	11	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
277	9	11	58	CZ063	Vysočina	CZ0631	Havlíčkův B	6102
170	6	8	28	CZ063	Vysočina	CZ0633	Pelhřimov	6103
131	3	4	20	CZ063	Vysočina	CZ0633	Pelhřimov	6103
309	12	10	36	CZ063	Vysočina	CZ0633	Pelhřimov	6103
62	15	3	15	CZ063	Vysočina	CZ0633	Pelhřimov	6103
158	6	4	18	CZ063	Vysočina	CZ0633	Pelhřimov	6103
174	20	6	39	CZ063	Vysočina	CZ0633	Pelhřimov	6103
1,833	112	145	476	CZ063	Vysočina	CZ0633	Pelhřimov	6103
96	47	3	11	CZ063	Vysočina	CZ0633	Pelhřimov	6103
329	26	18	107	CZ063	Vysočina	CZ0633	Pelhřimov	6103
360	11	12	58	CZ063	Vysočina	CZ0633	Pelhřimov	6103
579	19	10	34	CZ063	Vysočina	CZ0633	Pelhřimov	6103
164	18	7	59	CZ063	Vysočina	CZ0633	Pelhřimov	6103
117	3	7	26	CZ063	Vysočina	CZ0633	Pelhřimov	6103
92	7	6	59	CZ063	Vysočina	CZ0633	Pelhřimov	6103
122	5	3	25	CZ063	Vysočina	CZ0633	Pelhřimov	6103
196	20	6	38	CZ063	Vysočina	CZ0633	Pelhřimov	6103
170	2	3	12	CZ063	Vysočina	CZ0633	Pelhřimov	6103
172	6	8	38	CZ063	Vysočina	CZ0633	Pelhřimov	6103
217	22	8	25	CZ063	Vysočina	CZ0633	Pelhřimov	6103
571	43	20	79	CZ063	Vysočina	CZ0633	Pelhřimov	6103

196	24	3	36	CZ063	Vysočina	CZ0633	Pelhřimov	6103
118	5	3	18	CZ063	Vysočina	CZ0633	Pelhřimov	6103
138	58	4	48	CZ063	Vysočina	CZ0633	Pelhřimov	6103
102	1	3	23	CZ063	Vysočina	CZ0633	Pelhřimov	6103
684	147	33	171	CZ063	Vysočina	CZ0633	Pelhřimov	6103
87	14	7	48	CZ063	Vysočina	CZ0631	Havlíčkův B	6104
186	6	8	37	CZ063	Vysočina	CZ0631	Havlíčkův B	6104
136	4	6	20	CZ063	Vysočina	CZ0631	Havlíčkův B	6104
31	3	3	6	CZ063	Vysočina	CZ0631	Havlíčkův B	6104
192	2	3	9	CZ063	Vysočina	CZ0631	Havlíčkův B	6104
89	9	4	15	CZ063	Vysočina	CZ0631	Havlíčkův B	6104
1,601	76	108	432	CZ063	Vysočina	CZ0631	Havlíčkův B	6104
375	18	11	41	CZ063	Vysočina	CZ0631	Havlíčkův B	6104
204	18	5	14	CZ063	Vysočina	CZ0631	Havlíčkův B	6104
58	4	6	21	CZ063	Vysočina	CZ0631	Havlíčkův B	6104
34	8	5	16	CZ063	Vysočina	CZ0631	Havlíčkův B	6104
78	6	6	30	CZ063	Vysočina	CZ0631	Havlíčkův B	6104
1,627	119	31	100	CZ063	Vysočina	CZ0631	Havlíčkův B	6104
16	1	3	11	CZ063	Vysočina	CZ0631	Havlíčkův B	6104
705	22	22	123	CZ063	Vysočina	CZ0631	Havlíčkův B	6104
309	21	17	66	CZ063	Vysočina	CZ0631	Havlíčkův B	6104
45	7	2	14	CZ063	Vysočina	CZ0631	Havlíčkův B	6104
315	27	14	61	CZ063	Vysočina	CZ0631	Havlíčkův B	6104
58	3	9	31	CZ063	Vysočina	CZ0631	Havlíčkův B	6104
80	2	4	32	CZ063	Vysočina	CZ0631	Havlíčkův B	6104
424	7	7	33	CZ063	Vysočina	CZ0631	Havlíčkův B	6104
102	1	9	33	CZ063	Vysočina	CZ0631	Havlíčkův B	6104
38	0	3	8	CZ063	Vysočina	CZ0631	Havlíčkův B	6104
400	28	13	67	CZ063	Vysočina	CZ0631	Havlíčkův B	6104
31	1	2	17	CZ063	Vysočina	CZ0631	Havlíčkův B	6104
23	10	11	55	CZ063	Vysočina	CZ0631	Havlíčkův B	6104
737	29	22	83	CZ063	Vysočina	CZ0631	Havlíčkův B	6104
326	12	10	37	CZ063	Vysočina	CZ0631	Havlíčkův B	6104
551	29	36	134	CZ063	Vysočina	CZ0631	Havlíčkův B	6104
46	6	6	20	CZ063	Vysočina	CZ0631	Havlíčkův B	6104
911	37	55	214	CZ063	Vysočina	CZ0631	Havlíčkův B	6104
583	13	7	32	CZ063	Vysočina	CZ0632	Jihlava	6105
1,625	59	47	312	CZ063	Vysočina	CZ0632	Jihlava	6105
363	8	4	26	CZ063	Vysočina	CZ0632	Jihlava	6105
180	11	8	62	CZ063	Vysočina	CZ0632	Jihlava	6105
38	3	3	41	CZ063	Vysočina	CZ0632	Jihlava	6105
2,608	66	73	401	CZ063	Vysočina	CZ0632	Jihlava	6105
19	4	4	14	CZ063	Vysočina	CZ0632	Jihlava	6105
199	7	6	55	CZ063	Vysočina	CZ0632	Jihlava	6105
684	10	9	79	CZ063	Vysočina	CZ0632	Jihlava	6105
238	9	6	40	CZ063	Vysočina	CZ0632	Jihlava	6105
140	13	5	46	CZ063	Vysočina	CZ0632	Jihlava	6105
359	17	9	50	CZ063	Vysočina	CZ0632	Jihlava	6105
356	19	23	116	CZ063	Vysočina	CZ0632	Jihlava	6105
343	11	7	39	CZ063	Vysočina	CZ0632	Jihlava	6105

295	24	23	89	CZ063	Vysočina	CZ0632	Jihlava	6105
262	12	7	80	CZ063	Vysočina	CZ0632	Jihlava	6105
120	6	8	42	CZ063	Vysočina	CZ0632	Jihlava	6105
60	21	5	37	CZ063	Vysočina	CZ0632	Jihlava	6105
292	11	5	21	CZ063	Vysočina	CZ0632	Jihlava	6105
417	43	15	64	CZ063	Vysočina	CZ0632	Jihlava	6105
225	4	5	57	CZ063	Vysočina	CZ0632	Jihlava	6105
524	9	11	41	CZ063	Vysočina	CZ0632	Jihlava	6105
19	3	3	12	CZ063	Vysočina	CZ0632	Jihlava	6105
38	15	4	16	CZ063	Vysočina	CZ0632	Jihlava	6105
405	15	9	67	CZ063	Vysočina	CZ0632	Jihlava	6105
523	21	10	60	CZ063	Vysočina	CZ0632	Jihlava	6105
97	10	7	31	CZ063	Vysočina	CZ0632	Jihlava	6105
110	20	7	35	CZ063	Vysočina	CZ0632	Jihlava	6105
100	3	4	33	CZ063	Vysočina	CZ0632	Jihlava	6105
2,609	166	373	1,571	CZ063	Vysočina	CZ0632	Jihlava	6105
234	28	8	53	CZ063	Vysočina	CZ0632	Jihlava	6105
116	4	4	20	CZ063	Vysočina	CZ0632	Jihlava	6105
474	13	6	35	CZ063	Vysočina	CZ0632	Jihlava	6105
609	24	37	213	CZ063	Vysočina	CZ0632	Jihlava	6105
165	4	6	30	CZ063	Vysočina	CZ0632	Jihlava	6105
843	40	23	109	CZ063	Vysočina	CZ0632	Jihlava	6105
358	34	14	87	CZ063	Vysočina	CZ0632	Jihlava	6105
239	12	12	59	CZ063	Vysočina	CZ0632	Jihlava	6105
295	18	31	131	CZ063	Vysočina	CZ0632	Jihlava	6105
23	0	7	12	CZ063	Vysočina	CZ0632	Jihlava	6105
147	23	5	34	CZ063	Vysočina	CZ0632	Jihlava	6105
131	23	4	82	CZ063	Vysočina	CZ0632	Jihlava	6105
115	8	4	31	CZ063	Vysočina	CZ0632	Jihlava	6105
82	7	7	26	CZ063	Vysočina	CZ0632	Jihlava	6105
143	3	6	33	CZ063	Vysočina	CZ0632	Jihlava	6105
415	6	3	22	CZ063	Vysočina	CZ0632	Jihlava	6105
154	4	4	25	CZ063	Vysočina	CZ0632	Jihlava	6105
262	7	13	90	CZ063	Vysočina	CZ0632	Jihlava	6105
69	3	4	13	CZ063	Vysočina	CZ0632	Jihlava	6105
771	70	65	236	CZ063	Vysočina	CZ0632	Jihlava	6105
200	7	15	68	CZ063	Vysočina	CZ0632	Jihlava	6105
154	5	12	166	CZ063	Vysočina	CZ0632	Jihlava	6105
95	6	7	22	CZ063	Vysočina	CZ0632	Jihlava	6105
401	15	12	72	CZ063	Vysočina	CZ0632	Jihlava	6105
132	14	7	56	CZ063	Vysočina	CZ0632	Jihlava	6105
107	4	4	27	CZ063	Vysočina	CZ0632	Jihlava	6105
614	19	9	68	CZ063	Vysočina	CZ0632	Jihlava	6105
171	3	5	24	CZ063	Vysočina	CZ0632	Jihlava	6105
371	13	19	71	CZ063	Vysočina	CZ0632	Jihlava	6105
115	26	17	52	CZ063	Vysočina	CZ0632	Jihlava	6105
324	8	8	61	CZ063	Vysočina	CZ0632	Jihlava	6105
210	3	5	27	CZ063	Vysočina	CZ0632	Jihlava	6105
130	15	3	26	CZ063	Vysočina	CZ0632	Jihlava	6105
2,137	139	70	336	CZ063	Vysočina	CZ0632	Jihlava	6105

208	19	5	34	CZ063	Vysočina	CZ0632	Jihlava	6105
143	12	10	49	CZ063	Vysočina	CZ0632	Jihlava	6105
180	8	18	83	CZ063	Vysočina	CZ0632	Jihlava	6105
585	10	11	56	CZ063	Vysočina	CZ0632	Jihlava	6105
399	17	10	65	CZ063	Vysočina	CZ0631	Havlíčkův B	6105
63	8	4	42	CZ063	Vysočina	CZ0632	Jihlava	6105
104	3	3	22	CZ063	Vysočina	CZ0632	Jihlava	6105
612	16	7	125	CZ063	Vysočina	CZ0632	Jihlava	6105
584	52	18	108	CZ063	Vysočina	CZ0632	Jihlava	6105
111	2	9	31	CZ063	Vysočina	CZ0632	Jihlava	6105
109	10	6	30	CZ063	Vysočina	CZ0632	Jihlava	6105
551	31	6	62	CZ063	Vysočina	CZ0632	Jihlava	6105
81	22	4	25	CZ063	Vysočina	CZ0632	Jihlava	6105
41	7	10	35	CZ063	Vysočina	CZ0632	Jihlava	6105
343	15	10	39	CZ063	Vysočina	CZ0632	Jihlava	6105
374	9	8	38	CZ063	Vysočina	CZ0634	Třebíč	6106
101	9	6	44	CZ063	Vysočina	CZ0634	Třebíč	6106
75	3	11	35	CZ063	Vysočina	CZ0634	Třebíč	6106
41	20	5	24	CZ063	Vysočina	CZ0634	Třebíč	6106
937	14	12	56	CZ063	Vysočina	CZ0634	Třebíč	6106
563	2	4	24	CZ063	Vysočina	CZ0634	Třebíč	6106
1	5	5	21	CZ063	Vysočina	CZ0634	Třebíč	6106
129	2	4	16	CZ063	Vysočina	CZ0634	Třebíč	6106
912	12	17	102	CZ063	Vysočina	CZ0634	Třebíč	6106
269	1	5	19	CZ063	Vysočina	CZ0634	Třebíč	6106
439	12	11	55	CZ063	Vysočina	CZ0634	Třebíč	6106
34	4	3	16	CZ063	Vysočina	CZ0634	Třebíč	6106
54	8	5	48	CZ063	Vysočina	CZ0634	Třebíč	6106
83	34	12	59	CZ063	Vysočina	CZ0634	Třebíč	6106
928	42	54	227	CZ063	Vysočina	CZ0634	Třebíč	6106
20	1	3	14	CZ063	Vysočina	CZ0634	Třebíč	6106
15	2	5	19	CZ063	Vysočina	CZ0634	Třebíč	6106
221	3	6	20	CZ063	Vysočina	CZ0634	Třebíč	6106
129	3	4	9	CZ063	Vysočina	CZ0634	Třebíč	6106
529	11	7	84	CZ063	Vysočina	CZ0634	Třebíč	6106
2	9	7	19	CZ063	Vysočina	CZ0634	Třebíč	6106
4	1	5	9	CZ063	Vysočina	CZ0634	Třebíč	6106
368	14	15	46	CZ063	Vysočina	CZ0634	Třebíč	6106
8	1	4	15	CZ063	Vysočina	CZ0634	Třebíč	6106
21	7	15	33	CZ063	Vysočina	CZ0634	Třebíč	6106
275	4	6	60	CZ063	Vysočina	CZ0634	Třebíč	6106
17	3	3	15	CZ063	Vysočina	CZ0634	Třebíč	6106
136	5	10	39	CZ063	Vysočina	CZ0634	Třebíč	6106
262	11	12	44	CZ063	Vysočina	CZ0634	Třebíč	6106
21	4	5	23	CZ063	Vysočina	CZ0634	Třebíč	6106
154	6	4	26	CZ063	Vysočina	CZ0634	Třebíč	6106
93	22	12	76	CZ063	Vysočina	CZ0634	Třebíč	6106
389	93	99	311	CZ063	Vysočina	CZ0634	Třebíč	6106
-	2	2	4	CZ063	Vysočina	CZ0634	Třebíč	6106
814	21	21	85	CZ063	Vysočina	CZ0634	Třebíč	6106

21	3	7	21	CZ063	Vysočina	CZ0634	Třebíč	6106
39	9	7	38	CZ063	Vysočina	CZ0634	Třebíč	6106
82	8	10	42	CZ063	Vysočina	CZ0634	Třebíč	6106
349	7	4	23	CZ063	Vysočina	CZ0634	Třebíč	6106
130	5	6	51	CZ063	Vysočina	CZ0634	Třebíč	6106
32	6	5	40	CZ063	Vysočina	CZ0634	Třebíč	6106
29	11	6	22	CZ063	Vysočina	CZ0634	Třebíč	6106
59	1	4	25	CZ063	Vysočina	CZ0634	Třebíč	6106
180	7	11	68	CZ063	Vysočina	CZ0634	Třebíč	6106
58	4	5	20	CZ063	Vysočina	CZ0634	Třebíč	6106
14	15	7	35	CZ063	Vysočina	CZ0634	Třebíč	6106
695	40	38	123	CZ063	Vysočina	CZ0634	Třebíč	6106
576	12	22	57	CZ063	Vysočina	CZ0634	Třebíč	6107
305	7	9	51	CZ063	Vysočina	CZ0634	Třebíč	6107
53	39	12	72	CZ063	Vysočina	CZ0634	Třebíč	6107
118	6	8	21	CZ063	Vysočina	CZ0634	Třebíč	6107
171	4	6	56	CZ063	Vysočina	CZ0634	Třebíč	6107
120	6	8	46	CZ063	Vysočina	CZ0634	Třebíč	6107
945	7	6	58	CZ063	Vysočina	CZ0634	Třebíč	6107
360	18	21	87	CZ063	Vysočina	CZ0634	Třebíč	6107
188	79	11	50	CZ063	Vysočina	CZ0634	Třebíč	6107
150	12	6	28	CZ063	Vysočina	CZ0634	Třebíč	6107
526	13	6	23	CZ063	Vysočina	CZ0634	Třebíč	6107
157	2	4	37	CZ063	Vysočina	CZ0634	Třebíč	6107
229	10	5	32	CZ063	Vysočina	CZ0634	Třebíč	6107
457	98	30	196	CZ063	Vysočina	CZ0634	Třebíč	6107
133	10	6	40	CZ063	Vysočina	CZ0634	Třebíč	6107
802	46	50	183	CZ063	Vysočina	CZ0634	Třebíč	6107
71	6	9	44	CZ063	Vysočina	CZ0634	Třebíč	6107
36	38	5	27	CZ063	Vysočina	CZ0634	Třebíč	6107
225	55	3	47	CZ063	Vysočina	CZ0634	Třebíč	6107
39	7	5	45	CZ063	Vysočina	CZ0634	Třebíč	6107
66	1	9	59	CZ063	Vysočina	CZ0634	Třebíč	6107
341	7	13	207	CZ063	Vysočina	CZ0634	Třebíč	6107
328	39	13	83	CZ063	Vysočina	CZ0634	Třebíč	6107
283	2	9	28	CZ063	Vysočina	CZ0634	Třebíč	6107
91	32	3	43	CZ063	Vysočina	CZ0634	Třebíč	6107
68	20	10	74	CZ063	Vysočina	CZ0634	Třebíč	6107
235	61	5	37	CZ063	Vysočina	CZ0634	Třebíč	6107
288	24	22	98	CZ063	Vysočina	CZ0635	Žďár nad S	6108
222	17	6	38	CZ063	Vysočina	CZ0635	Žďár nad S	6108
496	10	5	48	CZ063	Vysočina	CZ0635	Žďár nad S	6108
100	2	5	35	CZ063	Vysočina	CZ0635	Žďár nad S	6108
275	9	8	38	CZ063	Vysočina	CZ0635	Žďár nad S	6108
786	35	9	45	CZ063	Vysočina	CZ0635	Žďár nad S	6108
75	1	3	23	CZ063	Vysočina	CZ0635	Žďár nad S	6108
779	24	26	165	CZ063	Vysočina	CZ0635	Žďár nad S	6108
280	2	3	26	CZ063	Vysočina	CZ0635	Žďár nad S	6108
611	6	2	26	CZ063	Vysočina	CZ0635	Žďár nad S	6108
96	3	6	18	CZ063	Vysočina	CZ0635	Žďár nad S	6108

649	11	9	80	CZ063	Vysočina	CZ0635	Žďár nad S	6108
390	2	4	21	CZ063	Vysočina	CZ0635	Žďár nad S	6108
232	4	3	29	CZ063	Vysočina	CZ0635	Žďár nad S	6108
137	26	5	54	CZ063	Vysočina	CZ0635	Žďár nad S	6108
89	3	10	37	CZ063	Vysočina	CZ0635	Žďár nad S	6108
1,776	71	103	466	CZ063	Vysočina	CZ0635	Žďár nad S	6108
240	4	3	21	CZ063	Vysočina	CZ0635	Žďár nad S	6108
37	2	3	8	CZ063	Vysočina	CZ0635	Žďár nad S	6108
35	2	2	10	CZ063	Vysočina	CZ0635	Žďár nad S	6108
189	10	4	11	CZ063	Vysočina	CZ0635	Žďár nad S	6108
121	6	9	39	CZ063	Vysočina	CZ0635	Žďár nad S	6108
79	1	6	30	CZ063	Vysočina	CZ0635	Žďár nad S	6108
219	4	9	33	CZ063	Vysočina	CZ0635	Žďár nad S	6108
1,238	16	20	136	CZ063	Vysočina	CZ0635	Žďár nad S	6108
65	3	2	15	CZ063	Vysočina	CZ0635	Žďár nad S	6108
310	18	4	23	CZ063	Vysočina	CZ0635	Žďár nad S	6108
404	4	16	145	CZ063	Vysočina	CZ0635	Žďár nad S	6108
133	1	3	30	CZ063	Vysočina	CZ0635	Žďár nad S	6108
340	9	7	37	CZ063	Vysočina	CZ0635	Žďár nad S	6108
532	6	6	23	CZ063	Vysočina	CZ0633	Pelhřimov	6109
310	11	12	57	CZ063	Vysočina	CZ0633	Pelhřimov	6109
550	25	12	80	CZ063	Vysočina	CZ0633	Pelhřimov	6109
294	10	8	33	CZ063	Vysočina	CZ0633	Pelhřimov	6109
49	2	4	21	CZ063	Vysočina	CZ0633	Pelhřimov	6109
66	2	2	14	CZ063	Vysočina	CZ0633	Pelhřimov	6109
164	4	3	19	CZ063	Vysočina	CZ0633	Pelhřimov	6109
146	17	8	83	CZ063	Vysočina	CZ0633	Pelhřimov	6109
101	4	4	25	CZ063	Vysočina	CZ0633	Pelhřimov	6109
810	24	27	98	CZ063	Vysočina	CZ0633	Pelhřimov	6109
246	4	6	24	CZ063	Vysočina	CZ0633	Pelhřimov	6109
996	37	29	199	CZ063	Vysočina	CZ0633	Pelhřimov	6109
859	46	79	326	CZ063	Vysočina	CZ0633	Pelhřimov	6109
397	7	11	70	CZ063	Vysočina	CZ0633	Pelhřimov	6109
181	5	5	29	CZ063	Vysočina	CZ0633	Pelhřimov	6109
185	9	7	41	CZ063	Vysočina	CZ0633	Pelhřimov	6109
318	15	5	52	CZ063	Vysočina	CZ0633	Pelhřimov	6109
170	6	4	22	CZ063	Vysočina	CZ0633	Pelhřimov	6109
166	16	11	56	CZ063	Vysočina	CZ0633	Pelhřimov	6109
88	10	6	66	CZ063	Vysočina	CZ0633	Pelhřimov	6109
231	4	9	32	CZ063	Vysočina	CZ0633	Pelhřimov	6109
67	3	2	22	CZ063	Vysočina	CZ0633	Pelhřimov	6109
256	6	6	34	CZ063	Vysočina	CZ0633	Pelhřimov	6109
33	1	2	22	CZ063	Vysočina	CZ0633	Pelhřimov	6109
131	6	3	28	CZ063	Vysočina	CZ0633	Pelhřimov	6110
135	2	3	16	CZ063	Vysočina	CZ0633	Pelhřimov	6110
106	4	2	9	CZ063	Vysočina	CZ0633	Pelhřimov	6110
311	15	6	31	CZ063	Vysočina	CZ0633	Pelhřimov	6110
104	2	3	17	CZ063	Vysočina	CZ0633	Pelhřimov	6110
116	4	4	15	CZ063	Vysočina	CZ0633	Pelhřimov	6110
379	18	10	90	CZ063	Vysočina	CZ0633	Pelhřimov	6110

1,492	61	27	127	CZ063	Vysočina	CZ0633	Pelhřimov	6110
66	3	2	18	CZ063	Vysočina	CZ0633	Pelhřimov	6110
47	6	5	24	CZ063	Vysočina	CZ0633	Pelhřimov	6110
1,149	32	45	200	CZ063	Vysočina	CZ0633	Pelhřimov	6110
834	18	28	141	CZ063	Vysočina	CZ0633	Pelhřimov	6110
145	1	4	16	CZ063	Vysočina	CZ0633	Pelhřimov	6110
257	17	6	53	CZ063	Vysočina	CZ0633	Pelhřimov	6110
290	15	7	48	CZ063	Vysočina	CZ0633	Pelhřimov	6110
72	6	3	24	CZ063	Vysočina	CZ0633	Pelhřimov	6110
228	4	4	19	CZ063	Vysočina	CZ0633	Pelhřimov	6110
785	119	39	191	CZ063	Vysočina	CZ0633	Pelhřimov	6110
245	11	9	51	CZ063	Vysočina	CZ0633	Pelhřimov	6110
199	18	18	94	CZ063	Vysočina	CZ0633	Pelhřimov	6110
95	5	4	27	CZ063	Vysočina	CZ0633	Pelhřimov	6110
91	2	4	15	CZ063	Vysočina	CZ0633	Pelhřimov	6110
25	0	2	6	CZ063	Vysočina	CZ0633	Pelhřimov	6110
1,108	102	57	244	CZ063	Vysočina	CZ0633	Pelhřimov	6110
89	21	8	67	CZ063	Vysočina	CZ0633	Pelhřimov	6110
459	7	16	67	CZ063	Vysočina	CZ0633	Pelhřimov	6110
28	9	2	22	CZ063	Vysočina	CZ0633	Pelhřimov	6110
316	3	10	35	CZ063	Vysočina	CZ0633	Pelhřimov	6110
455	18	14	59	CZ063	Vysočina	CZ0633	Pelhřimov	6110
207	7	11	52	CZ063	Vysočina	CZ0633	Pelhřimov	6110
69	3	7	35	CZ063	Vysočina	CZ0633	Pelhřimov	6110
225	17	6	29	CZ063	Vysočina	CZ0633	Pelhřimov	6110
78	7	7	30	CZ063	Vysočina	CZ0633	Pelhřimov	6110
380	17	12	58	CZ063	Vysočina	CZ0633	Pelhřimov	6110
74	3	4	21	CZ063	Vysočina	CZ0633	Pelhřimov	6110
116	10	3	21	CZ063	Vysočina	CZ0633	Pelhřimov	6110
312	10	5	39	CZ063	Vysočina	CZ0633	Pelhřimov	6110
738	28	16	82	CZ063	Vysočina	CZ0633	Pelhřimov	6110
253	12	9	54	CZ063	Vysočina	CZ0633	Pelhřimov	6110
153	11	4	26	CZ063	Vysočina	CZ0633	Pelhřimov	6110
996	60	34	197	CZ063	Vysočina	CZ0633	Pelhřimov	6110
1,324	31	24	165	CZ063	Vysočina	CZ0633	Pelhřimov	6110
211	11	16	80	CZ063	Vysočina	CZ0633	Pelhřimov	6110
90	4	4	47	CZ063	Vysočina	CZ0633	Pelhřimov	6110
241	11	9	55	CZ063	Vysočina	CZ0633	Pelhřimov	6110
11	5	3	13	CZ063	Vysočina	CZ0633	Pelhřimov	6110
2,211	136	192	848	CZ063	Vysočina	CZ0633	Pelhřimov	6110
581	93	44	208	CZ063	Vysočina	CZ0633	Pelhřimov	6110
113	19	4	34	CZ063	Vysočina	CZ0633	Pelhřimov	6110
173	7	4	34	CZ063	Vysočina	CZ0633	Pelhřimov	6110
37	3	5	20	CZ063	Vysočina	CZ0633	Pelhřimov	6110
151	9	7	39	CZ063	Vysočina	CZ0633	Pelhřimov	6110
115	1	3	22	CZ063	Vysočina	CZ0633	Pelhřimov	6110
124	11	10	59	CZ063	Vysočina	CZ0633	Pelhřimov	6110
119	10	4	39	CZ063	Vysočina	CZ0633	Pelhřimov	6110
571	11	8	43	CZ063	Vysočina	CZ0633	Pelhřimov	6110
120	3	3	13	CZ063	Vysočina	CZ0633	Pelhřimov	6110



134	8	5	23	CZ063	Vysočina	CZ0633	Pelhřimov	6110
1,612	14	16	106	CZ063	Vysočina	CZ0633	Pelhřimov	6110
200	20	6	40	CZ063	Vysočina	CZ0633	Pelhřimov	6110
162	3	5	25	CZ063	Vysočina	CZ0633	Pelhřimov	6110
129	6	3	24	CZ063	Vysočina	CZ0633	Pelhřimov	6110
145	6	4	31	CZ063	Vysočina	CZ0633	Pelhřimov	6110
260	9	5	25	CZ063	Vysočina	CZ0633	Pelhřimov	6110
423	17	5	42	CZ063	Vysočina	CZ0633	Pelhřimov	6110
22	3	4	20	CZ063	Vysočina	CZ0633	Pelhřimov	6110
508	11	15	80	CZ063	Vysočina	CZ0633	Pelhřimov	6110
291	66	8	32	CZ063	Vysočina	CZ0633	Pelhřimov	6110
107	5	4	29	CZ063	Vysočina	CZ0633	Pelhřimov	6110
66	3	2	18	CZ063	Vysočina	CZ0633	Pelhřimov	6110
1,143	113	57	216	CZ063	Vysočina	CZ0633	Pelhřimov	6110
52	3	7	22	CZ063	Vysočina	CZ0631	Havlíčkův B	6111
341	5	8	31	CZ063	Vysočina	CZ0631	Havlíčkův B	6111
423	5	19	54	CZ063	Vysočina	CZ0631	Havlíčkův B	6111
587	16	23	108	CZ063	Vysočina	CZ0631	Havlíčkův B	6111
181	2	3	12	CZ063	Vysočina	CZ0631	Havlíčkův B	6111
497	117	20	65	CZ063	Vysočina	CZ0631	Havlíčkův B	6111
414	68	5	46	CZ063	Vysočina	CZ0631	Havlíčkův B	6111
226	2	7	22	CZ063	Vysočina	CZ0631	Havlíčkův B	6111
211	10	8	41	CZ063	Vysočina	CZ0631	Havlíčkův B	6111
363	1	5	18	CZ063	Vysočina	CZ0631	Havlíčkův B	6111
309	3	6	40	CZ063	Vysočina	CZ0631	Havlíčkův B	6111
174	6	5	27	CZ063	Vysočina	CZ0631	Havlíčkův B	6111
443	5	12	45	CZ063	Vysočina	CZ0631	Havlíčkův B	6111
421	65	23	70	CZ063	Vysočina	CZ0631	Havlíčkův B	6111
107	5	4	33	CZ063	Vysočina	CZ0631	Havlíčkův B	6111
90	1	5	13	CZ063	Vysočina	CZ0631	Havlíčkův B	6111
501	32	58	181	CZ063	Vysočina	CZ0631	Havlíčkův B	6111
746	40	17	86	CZ063	Vysočina	CZ0631	Havlíčkův B	6111
768	6	8	28	CZ063	Vysočina	CZ0631	Havlíčkův B	6111
186	16	11	30	CZ063	Vysočina	CZ0631	Havlíčkův B	6111
34	2	4	20	CZ063	Vysočina	CZ0631	Havlíčkův B	6111
191	4	7	19	CZ063	Vysočina	CZ0631	Havlíčkův B	6111
186	1	5	19	CZ063	Vysočina	CZ0631	Havlíčkův B	6111
121	1	4	20	CZ063	Vysočina	CZ0631	Havlíčkův B	6111
233	1	4	17	CZ063	Vysočina	CZ0631	Havlíčkův B	6111
82	2	6	25	CZ063	Vysočina	CZ0631	Havlíčkův B	6111
287	11	11	63	CZ063	Vysočina	CZ0631	Havlíčkův B	6111
151	1	3	16	CZ063	Vysočina	CZ0631	Havlíčkův B	6111
1,717	75	79	272	CZ063	Vysočina	CZ0631	Havlíčkův B	6111
317	16	7	42	CZ063	Vysočina	CZ0631	Havlíčkův B	6111
109	8	6	28	CZ063	Vysočina	CZ0631	Havlíčkův B	6111
51	1	2	11	CZ063	Vysočina	CZ0631	Havlíčkův B	6111
53	2	4	23	CZ063	Vysočina	CZ0632	Jihlava	6112
206	34	3	19	CZ063	Vysočina	CZ0632	Jihlava	6112
132	38	7	59	CZ063	Vysočina	CZ0632	Jihlava	6112
80	2	5	40	CZ063	Vysočina	CZ0632	Jihlava	6112

307	11	3	27	CZ063	Vysočina	CZ0632	Jihlava	6112
770	16	5	103	CZ063	Vysočina	CZ0632	Jihlava	6112
42	5	4	24	CZ063	Vysočina	CZ0632	Jihlava	6112
92	3	5	23	CZ063	Vysočina	CZ0632	Jihlava	6112
19	2	4	17	CZ063	Vysočina	CZ0632	Jihlava	6112
404	10	4	72	CZ063	Vysočina	CZ0632	Jihlava	6112
378	27	10	72	CZ063	Vysočina	CZ0632	Jihlava	6112
119	15	4	26	CZ063	Vysočina	CZ0632	Jihlava	6112
39	12	10	37	CZ063	Vysočina	CZ0632	Jihlava	6112
454	17	13	50	CZ063	Vysočina	CZ0632	Jihlava	6112
47	6	3	31	CZ063	Vysočina	CZ0632	Jihlava	6112
53	3	7	41	CZ063	Vysočina	CZ0632	Jihlava	6112
996	90	18	126	CZ063	Vysočina	CZ0632	Jihlava	6112
51	5	3	19	CZ063	Vysočina	CZ0632	Jihlava	6112
157	8	6	60	CZ063	Vysočina	CZ0632	Jihlava	6112
210	4	7	41	CZ063	Vysočina	CZ0632	Jihlava	6112
128	12	15	54	CZ063	Vysočina	CZ0632	Jihlava	6112
479	6	3	40	CZ063	Vysočina	CZ0632	Jihlava	6112
148	22	3	25	CZ063	Vysočina	CZ0632	Jihlava	6112
39	5	3	19	CZ063	Vysočina	CZ0632	Jihlava	6112
81	21	4	21	CZ063	Vysočina	CZ0632	Jihlava	6112
98	9	7	45	CZ063	Vysočina	CZ0632	Jihlava	6112
39	4	8	34	CZ063	Vysočina	CZ0632	Jihlava	6112
942	34	7	58	CZ063	Vysočina	CZ0632	Jihlava	6112
459	16	3	18	CZ063	Vysočina	CZ0632	Jihlava	6112
131	2	3	12	CZ063	Vysočina	CZ0632	Jihlava	6112
188	8	8	48	CZ063	Vysočina	CZ0632	Jihlava	6112
755	24	18	105	CZ063	Vysočina	CZ0632	Jihlava	6112
99	1	4	20	CZ063	Vysočina	CZ0632	Jihlava	6112
117	3	4	11	CZ063	Vysočina	CZ0632	Jihlava	6112
228	80	77	237	CZ063	Vysočina	CZ0632	Jihlava	6112
72	2	4	22	CZ063	Vysočina	CZ0632	Jihlava	6112
77	13	3	49	CZ063	Vysočina	CZ0632	Jihlava	6112
41	2	3	10	CZ063	Vysočina	CZ0632	Jihlava	6112
53	4	2	16	CZ063	Vysočina	CZ0632	Jihlava	6112
44	6	3	21	CZ063	Vysočina	CZ0632	Jihlava	6112
59	45	5	28	CZ063	Vysočina	CZ0632	Jihlava	6112
72	2	3	19	CZ063	Vysočina	CZ0632	Jihlava	6112
104	11	3	10	CZ063	Vysočina	CZ0632	Jihlava	6112
67	5	3	23	CZ063	Vysočina	CZ0632	Jihlava	6112
18	7	4	13	CZ063	Vysočina	CZ0632	Jihlava	6112
19	5	8	20	CZ063	Vysočina	CZ0634	Třebíč	6113
101	2	5	28	CZ063	Vysočina	CZ0634	Třebíč	6113
341	14	11	50	CZ063	Vysočina	CZ0634	Třebíč	6113
133	6	6	27	CZ063	Vysočina	CZ0634	Třebíč	6113
76	6	6	85	CZ063	Vysočina	CZ0634	Třebíč	6113
278	26	24	78	CZ063	Vysočina	CZ0634	Třebíč	6113
208	16	16	67	CZ063	Vysočina	CZ0634	Třebíč	6113
115	2	6	41	CZ063	Vysočina	CZ0634	Třebíč	6113
93	0	7	32	CZ063	Vysočina	CZ0634	Třebíč	6113

134	5	7	60	CZ063	Vysočina	CZ0634	Třebíč	6113
130	4	5	29	CZ063	Vysočina	CZ0634	Třebíč	6113
411	9	6	76	CZ063	Vysočina	CZ0634	Třebíč	6113
82	0	4	36	CZ063	Vysočina	CZ0634	Třebíč	6113
275	100	15	45	CZ063	Vysočina	CZ0634	Třebíč	6113
99	7	11	41	CZ063	Vysočina	CZ0634	Třebíč	6113
577	54	35	157	CZ063	Vysočina	CZ0634	Třebíč	6113
289	2	8	24	CZ063	Vysočina	CZ0634	Třebíč	6113
289	4	10	43	CZ063	Vysočina	CZ0634	Třebíč	6113
145	4	4	21	CZ063	Vysočina	CZ0634	Třebíč	6113
137	3	2	21	CZ063	Vysočina	CZ0634	Třebíč	6113
32	2	8	40	CZ063	Vysočina	CZ0634	Třebíč	6113
653	6	4	40	CZ063	Vysočina	CZ0634	Třebíč	6113
910	40	28	77	CZ063	Vysočina	CZ0634	Třebíč	6113
105	4	4	30	CZ063	Vysočina	CZ0634	Třebíč	6113
26	2	3	18	CZ063	Vysočina	CZ0634	Třebíč	6113
20	5	6	38	CZ063	Vysočina	CZ0634	Třebíč	6113
179	6	5	39	CZ063	Vysočina	CZ0634	Třebíč	6113
843	52	78	280	CZ063	Vysočina	CZ0634	Třebíč	6113
206	6	7	39	CZ063	Vysočina	CZ0634	Třebíč	6113
246	6	5	26	CZ063	Vysočina	CZ0634	Třebíč	6113
150	6	3	19	CZ063	Vysočina	CZ0634	Třebíč	6113
46	4	11	39	CZ063	Vysočina	CZ0634	Třebíč	6113
271	59	12	65	CZ063	Vysočina	CZ0634	Třebíč	6113
165	1	10	35	CZ063	Vysočina	CZ0634	Třebíč	6113
78	23	3	24	CZ063	Vysočina	CZ0634	Třebíč	6113
237	19	24	82	CZ063	Vysočina	CZ0634	Třebíč	6113
19	44	7	52	CZ063	Vysočina	CZ0634	Třebíč	6113
157	13	8	16	CZ063	Vysočina	CZ0634	Třebíč	6113
10	2	3	15	CZ063	Vysočina	CZ0634	Třebíč	6113
46	35	9	38	CZ063	Vysočina	CZ0634	Třebíč	6113
153	5	7	21	CZ063	Vysočina	CZ0634	Třebíč	6113
29	3	4	13	CZ063	Vysočina	CZ0634	Třebíč	6113
32	1	5	33	CZ063	Vysočina	CZ0634	Třebíč	6113
136	2	6	27	CZ063	Vysočina	CZ0634	Třebíč	6113
73	3	5	20	CZ063	Vysočina	CZ0634	Třebíč	6113
295	11	12	51	CZ063	Vysočina	CZ0634	Třebíč	6113
199	32	8	43	CZ063	Vysočina	CZ0634	Třebíč	6113
57	5	9	38	CZ063	Vysočina	CZ0634	Třebíč	6113
77	1	6	17	CZ063	Vysočina	CZ0634	Třebíč	6113
155	1	5	17	CZ063	Vysočina	CZ0634	Třebíč	6113
105	8	6	22	CZ063	Vysočina	CZ0634	Třebíč	6113
156	6	26	82	CZ063	Vysočina	CZ0634	Třebíč	6113
745	37	21	103	CZ063	Vysočina	CZ0634	Třebíč	6113
19	3	3	10	CZ063	Vysočina	CZ0634	Třebíč	6113
34	8	8	34	CZ063	Vysočina	CZ0634	Třebíč	6113
77	5	4	35	CZ063	Vysočina	CZ0634	Třebíč	6113
13	4	3	9	CZ063	Vysočina	CZ0634	Třebíč	6113
161	51	5	35	CZ063	Vysočina	CZ0634	Třebíč	6113
157	5	3	38	CZ063	Vysočina	CZ0634	Třebíč	6113

726	4	16	51	CZ063	Vysočina	CZ0634	Třebíč	6113
118	3	6	26	CZ063	Vysočina	CZ0634	Třebíč	6113
103	6	12	70	CZ063	Vysočina	CZ0634	Třebíč	6113
648	17	8	74	CZ063	Vysočina	CZ0634	Třebíč	6113
260	17	11	80	CZ063	Vysočina	CZ0634	Třebíč	6113
93	2	3	13	CZ063	Vysočina	CZ0634	Třebíč	6113
872	18	11	39	CZ063	Vysočina	CZ0634	Třebíč	6113
195	3	3	16	CZ063	Vysočina	CZ0634	Třebíč	6113
104	1	5	27	CZ063	Vysočina	CZ0634	Třebíč	6113
299	3	5	24	CZ063	Vysočina	CZ0634	Třebíč	6113
132	8	15	47	CZ063	Vysočina	CZ0634	Třebíč	6113
690	28	42	155	CZ063	Vysočina	CZ0634	Třebíč	6113
155	11	13	51	CZ063	Vysočina	CZ0634	Třebíč	6113
333	14	10	41	CZ063	Vysočina	CZ0634	Třebíč	6113
353	32	16	66	CZ063	Vysočina	CZ0634	Třebíč	6113
83	14	10	76	CZ063	Vysočina	CZ0634	Třebíč	6113
121	10	8	34	CZ063	Vysočina	CZ0634	Třebíč	6113
410	22	26	103	CZ063	Vysočina	CZ0634	Třebíč	6113
230	81	4	22	CZ063	Vysočina	CZ0634	Třebíč	6113
155	9	14	46	CZ063	Vysočina	CZ0634	Třebíč	6113
146	2	4	14	CZ063	Vysočina	CZ0634	Třebíč	6113
1,270	8	9	60	CZ063	Vysočina	CZ0634	Třebíč	6113
287	19	14	50	CZ063	Vysočina	CZ0634	Třebíč	6113
490	4	7	35	CZ063	Vysočina	CZ0634	Třebíč	6113
287	43	14	117	CZ063	Vysočina	CZ0634	Třebíč	6113
492	57	10	46	CZ063	Vysočina	CZ0634	Třebíč	6113
1,053	101	226	798	CZ063	Vysočina	CZ0634	Třebíč	6113
195	39	5	31	CZ063	Vysočina	CZ0634	Třebíč	6113
85	12	17	44	CZ063	Vysočina	CZ0634	Třebíč	6113
413	29	25	128	CZ063	Vysočina	CZ0634	Třebíč	6113
159	2	4	20	CZ063	Vysočina	CZ0634	Třebíč	6113
221	14	18	62	CZ063	Vysočina	CZ0634	Třebíč	6113
188	8	4	15	CZ063	Vysočina	CZ0634	Třebíč	6113
47	2	4	29	CZ063	Vysočina	CZ0634	Třebíč	6113
255	8	3	25	CZ063	Vysočina	CZ0635	Žďár nad S	6114
343	20	12	66	CZ063	Vysočina	CZ0635	Žďár nad S	6114
810	20	15	89	CZ063	Vysočina	CZ0635	Žďár nad S	6114
156	31	4	12	CZ063	Vysočina	CZ0635	Žďár nad S	6114
77	5	9	26	CZ063	Vysočina	CZ0635	Žďár nad S	6114
230	4	7	38	CZ063	Vysočina	CZ0635	Žďár nad S	6114
281	16	11	42	CZ063	Vysočina	CZ0635	Žďár nad S	6114
211	10	8	42	CZ063	Vysočina	CZ0635	Žďár nad S	6114
564	28	16	66	CZ063	Vysočina	CZ0635	Žďár nad S	6114
56	28	5	19	CZ063	Vysočina	CZ0635	Žďár nad S	6114
147	4	6	45	CZ063	Vysočina	CZ0635	Žďár nad S	6114
47	29	6	22	CZ063	Vysočina	CZ0635	Žďár nad S	6114
137	2	4	23	CZ063	Vysočina	CZ0635	Žďár nad S	6114
221	4	6	27	CZ063	Vysočina	CZ0635	Žďár nad S	6114
230	4	9	54	CZ063	Vysočina	CZ0635	Žďár nad S	6114
142	30	11	48	CZ063	Vysočina	CZ0635	Žďár nad S	6114

237	13	5	37	CZ063	Vysočina	CZ0635	Žďár nad S	6114
128	8	5	35	CZ063	Vysočina	CZ0635	Žďár nad S	6114
139	77	31	96	CZ063	Vysočina	CZ0635	Žďár nad S	6114
199	2	11	50	CZ063	Vysočina	CZ0635	Žďár nad S	6114
28	13	6	21	CZ063	Vysočina	CZ0635	Žďár nad S	6114
48	21	12	61	CZ063	Vysočina	CZ0635	Žďár nad S	6114
130	5	8	41	CZ063	Vysočina	CZ0635	Žďár nad S	6114
324	24	33	138	CZ063	Vysočina	CZ0635	Žďár nad S	6114
434	8	6	65	CZ063	Vysočina	CZ0635	Žďár nad S	6114
20	3	3	15	CZ063	Vysočina	CZ0635	Žďár nad S	6114
97	33	11	33	CZ063	Vysočina	CZ0635	Žďár nad S	6114
175	63	11	35	CZ063	Vysočina	CZ0635	Žďár nad S	6114
135	5	4	19	CZ063	Vysočina	CZ0635	Žďár nad S	6114
28	4	4	29	CZ063	Vysočina	CZ0635	Žďár nad S	6114
50	39	8	51	CZ063	Vysočina	CZ0635	Žďár nad S	6114
223	4	11	47	CZ063	Vysočina	CZ0635	Žďár nad S	6114
139	15	4	32	CZ063	Vysočina	CZ0635	Žďár nad S	6114
165	31	19	107	CZ063	Vysočina	CZ0635	Žďár nad S	6114
145	3	3	7	CZ063	Vysočina	CZ0635	Žďár nad S	6114
136	5	7	28	CZ063	Vysočina	CZ0635	Žďár nad S	6114
303	11	7	25	CZ063	Vysočina	CZ0635	Žďár nad S	6114
91	4	4	42	CZ063	Vysočina	CZ0635	Žďár nad S	6114
363	59	9	44	CZ063	Vysočina	CZ0635	Žďár nad S	6114
405	6	4	36	CZ063	Vysočina	CZ0635	Žďár nad S	6114
59	1	4	17	CZ063	Vysočina	CZ0635	Žďár nad S	6114
216	9	3	25	CZ063	Vysočina	CZ0635	Žďár nad S	6114
11	5	3	12	CZ063	Vysočina	CZ0635	Žďár nad S	6114
362	26	11	80	CZ063	Vysočina	CZ0635	Žďár nad S	6114
288	46	5	29	CZ063	Vysočina	CZ0635	Žďár nad S	6114
543	7	5	27	CZ063	Vysočina	CZ0635	Žďár nad S	6114
172	32	19	85	CZ063	Vysočina	CZ0635	Žďár nad S	6114
141	4	4	18	CZ063	Vysočina	CZ0635	Žďár nad S	6114
381	15	16	99	CZ063	Vysočina	CZ0635	Žďár nad S	6114
149	14	8	41	CZ063	Vysočina	CZ0635	Žďár nad S	6114
1,890	42	84	335	CZ063	Vysočina	CZ0635	Žďár nad S	6114
815	116	130	514	CZ063	Vysočina	CZ0635	Žďár nad S	6114
97	40	14	43	CZ063	Vysočina	CZ0635	Žďár nad S	6114
61	1	5	19	CZ063	Vysočina	CZ0635	Žďár nad S	6114
152	25	10	48	CZ063	Vysočina	CZ0635	Žďár nad S	6114
38	5	8	37	CZ063	Vysočina	CZ0635	Žďár nad S	6114
147	8	4	18	CZ063	Vysočina	CZ0635	Žďár nad S	6114
335	3	7	23	CZ063	Vysočina	CZ0635	Žďár nad S	6115
501	93	22	79	CZ063	Vysočina	CZ0635	Žďár nad S	6115
147	48	6	32	CZ063	Vysočina	CZ0635	Žďár nad S	6115
142	15	4	41	CZ063	Vysočina	CZ0635	Žďár nad S	6115
2,001	1	3	27	CZ063	Vysočina	CZ0635	Žďár nad S	6115
259	21	20	58	CZ063	Vysočina	CZ0635	Žďár nad S	6115
1,587	14	18	98	CZ063	Vysočina	CZ0635	Žďár nad S	6115
168	19	5	14	CZ063	Vysočina	CZ0635	Žďár nad S	6115
367	7	4	48	CZ063	Vysočina	CZ0635	Žďár nad S	6115

360	8	11	46	CZ063	Vysočina	CZ0635	Žďár nad S	6115
115	5	4	15	CZ063	Vysočina	CZ0635	Žďár nad S	6115
340	7	5	22	CZ063	Vysočina	CZ0635	Žďár nad S	6115
122	15	4	16	CZ063	Vysočina	CZ0635	Žďár nad S	6115
68	7	6	21	CZ063	Vysočina	CZ0635	Žďár nad S	6115
71	0	1	18	CZ063	Vysočina	CZ0635	Žďár nad S	6115
232	9	5	20	CZ063	Vysočina	CZ0635	Žďár nad S	6115
136	4	8	34	CZ063	Vysočina	CZ0635	Žďár nad S	6115
420	92	6	44	CZ063	Vysočina	CZ0635	Žďár nad S	6115
446	17	19	104	CZ063	Vysočina	CZ0635	Žďár nad S	6115
111	8	7	41	CZ063	Vysočina	CZ0635	Žďár nad S	6115
122	105	21	74	CZ063	Vysočina	CZ0635	Žďár nad S	6115
326	8	7	31	CZ063	Vysočina	CZ0635	Žďár nad S	6115
118	17	15	78	CZ063	Vysočina	CZ0635	Žďár nad S	6115
509	72	10	32	CZ063	Vysočina	CZ0635	Žďár nad S	6115
77	3	5	30	CZ063	Vysočina	CZ0635	Žďár nad S	6115
141	9	7	32	CZ063	Vysočina	CZ0635	Žďár nad S	6115
52	4	4	17	CZ063	Vysočina	CZ0635	Žďár nad S	6115
989	251	13	91	CZ063	Vysočina	CZ0635	Žďár nad S	6115
679	10	3	12	CZ063	Vysočina	CZ0635	Žďár nad S	6115
779	1	7	29	CZ063	Vysočina	CZ0635	Žďár nad S	6115
733	39	17	52	CZ063	Vysočina	CZ0635	Žďár nad S	6115
28	1	2	10	CZ063	Vysočina	CZ0635	Žďár nad S	6115
375	42	6	30	CZ063	Vysočina	CZ0635	Žďár nad S	6115
219	13	15	90	CZ063	Vysočina	CZ0635	Žďár nad S	6115
180	11	5	22	CZ063	Vysočina	CZ0635	Žďár nad S	6115
122	5	7	30	CZ063	Vysočina	CZ0635	Žďár nad S	6115
649	0	3	21	CZ063	Vysočina	CZ0635	Žďár nad S	6115
356	40	11	63	CZ063	Vysočina	CZ0635	Žďár nad S	6115
941	12	21	97	CZ063	Vysočina	CZ0635	Žďár nad S	6115
144	4	10	40	CZ063	Vysočina	CZ0635	Žďár nad S	6115
431	17	6	31	CZ063	Vysočina	CZ0635	Žďár nad S	6115
92	16	8	32	CZ063	Vysočina	CZ0635	Žďár nad S	6115
327	25	20	102	CZ063	Vysočina	CZ0635	Žďár nad S	6115
489	14	8	28	CZ063	Vysočina	CZ0635	Žďár nad S	6115
921	23	13	79	CZ063	Vysočina	CZ0635	Žďár nad S	6115
168	6	4	38	CZ063	Vysočina	CZ0635	Žďár nad S	6115
132	9	5	13	CZ063	Vysočina	CZ0635	Žďár nad S	6115
1,003	207	143	546	CZ063	Vysočina	CZ0635	Žďár nad S	6115
229	14	23	89	CZ064	Jihomoravs	CZ0641	Blansko	6201
2,616	39	141	552	CZ064	Jihomoravs	CZ0641	Blansko	6201
106	8	17	147	CZ064	Jihomoravs	CZ0641	Blansko	6201
274	4	6	57	CZ064	Jihomoravs	CZ0641	Blansko	6201
2	1	7	23	CZ064	Jihomoravs	CZ0641	Blansko	6201
634	1	8	16	CZ064	Jihomoravs	CZ0641	Blansko	6201
129	4	6	44	CZ064	Jihomoravs	CZ0641	Blansko	6201
1,077	10	23	72	CZ064	Jihomoravs	CZ0641	Blansko	6201
249	3	4	41	CZ064	Jihomoravs	CZ0641	Blansko	6201
352	10	18	117	CZ064	Jihomoravs	CZ0641	Blansko	6201
834	1	7	10	CZ064	Jihomoravs	CZ0641	Blansko	6201

504	8	3	25	CZ064	Jihomoravs	CZ0641	Blansko	6201
682	66	29	96	CZ064	Jihomoravs	CZ0641	Blansko	6201
170	1	14	50	CZ064	Jihomoravs	CZ0641	Blansko	6201
287	1	4	14	CZ064	Jihomoravs	CZ0641	Blansko	6201
948	6	10	35	CZ064	Jihomoravs	CZ0641	Blansko	6201
2	0	5	19	CZ064	Jihomoravs	CZ0641	Blansko	6201
312	1	3	21	CZ064	Jihomoravs	CZ0641	Blansko	6201
46	1	6	22	CZ064	Jihomoravs	CZ0641	Blansko	6201
473	1	15	58	CZ064	Jihomoravs	CZ0641	Blansko	6201
653	2	16	39	CZ064	Jihomoravs	CZ0641	Blansko	6201
150	5	2	18	CZ064	Jihomoravs	CZ0641	Blansko	6201
44	1	3	24	CZ064	Jihomoravs	CZ0641	Blansko	6201
152	1	2	11	CZ064	Jihomoravs	CZ0641	Blansko	6201
1,158	10	13	66	CZ064	Jihomoravs	CZ0641	Blansko	6201
269	8	15	98	CZ064	Jihomoravs	CZ0641	Blansko	6201
239	2	8	22	CZ064	Jihomoravs	CZ0641	Blansko	6201
407	17	46	191	CZ064	Jihomoravs	CZ0641	Blansko	6201
157	7	12	48	CZ064	Jihomoravs	CZ0641	Blansko	6201
183	1	13	42	CZ064	Jihomoravs	CZ0641	Blansko	6201
896	5	10	48	CZ064	Jihomoravs	CZ0641	Blansko	6201
615	9	11	37	CZ064	Jihomoravs	CZ0641	Blansko	6201
110	2	7	34	CZ064	Jihomoravs	CZ0641	Blansko	6201
527	1	5	19	CZ064	Jihomoravs	CZ0641	Blansko	6201
818	1	10	25	CZ064	Jihomoravs	CZ0641	Blansko	6201
220	0	10	47	CZ064	Jihomoravs	CZ0641	Blansko	6201
139	2	7	26	CZ064	Jihomoravs	CZ0641	Blansko	6201
623	4	11	96	CZ064	Jihomoravs	CZ0641	Blansko	6201
107	0	7	74	CZ064	Jihomoravs	CZ0641	Blansko	6201
791	6	12	32	CZ064	Jihomoravs	CZ0641	Blansko	6201
6	-	2	4	CZ064	Jihomoravs	CZ0641	Blansko	6201
190	3	6	47	CZ064	Jihomoravs	CZ0641	Blansko	6201
73	1	4	33	CZ064	Jihomoravs	CZ0641	Blansko	6201
397	1	5	25	CZ064	Jihomoravs	CZ0641	Blansko	6202
821	9	13	93	CZ064	Jihomoravs	CZ0641	Blansko	6202
259	3	12	55	CZ064	Jihomoravs	CZ0641	Blansko	6202
785	54	113	373	CZ064	Jihomoravs	CZ0641	Blansko	6202
126	9	14	49	CZ064	Jihomoravs	CZ0641	Blansko	6202
47	4	4	25	CZ064	Jihomoravs	CZ0641	Blansko	6202
854	6	7	44	CZ064	Jihomoravs	CZ0641	Blansko	6202
102	1	4	37	CZ064	Jihomoravs	CZ0641	Blansko	6202
291	8	15	52	CZ064	Jihomoravs	CZ0641	Blansko	6202
134	2	3	29	CZ064	Jihomoravs	CZ0641	Blansko	6202
124	2	5	50	CZ064	Jihomoravs	CZ0641	Blansko	6202
180	2	3	27	CZ064	Jihomoravs	CZ0641	Blansko	6202
9	4	4	38	CZ064	Jihomoravs	CZ0641	Blansko	6202
21	2	6	24	CZ064	Jihomoravs	CZ0641	Blansko	6202
179	1	4	28	CZ064	Jihomoravs	CZ0641	Blansko	6202
409	10	16	97	CZ064	Jihomoravs	CZ0641	Blansko	6202
347	3	7	61	CZ064	Jihomoravs	CZ0641	Blansko	6202
67	0	3	12	CZ064	Jihomoravs	CZ0641	Blansko	6202

38	-	2	31	CZ064	Jihomoravs	CZ0641	Blansko	6202
314	14	7	59	CZ064	Jihomoravs	CZ0641	Blansko	6202
36	2	4	22	CZ064	Jihomoravs	CZ0641	Blansko	6202
332	1	2	15	CZ064	Jihomoravs	CZ0641	Blansko	6202
173	1	3	21	CZ064	Jihomoravs	CZ0641	Blansko	6202
1,167	7	39	156	CZ064	Jihomoravs	CZ0641	Blansko	6202
159	53	3	48	CZ064	Jihomoravs	CZ0641	Blansko	6202
1,807	74	98	500	CZ064	Jihomoravs	CZ0641	Blansko	6202
299	18	8	75	CZ064	Jihomoravs	CZ0641	Blansko	6202
204	0	3	22	CZ064	Jihomoravs	CZ0641	Blansko	6202
105	2	2	25	CZ064	Jihomoravs	CZ0641	Blansko	6202
551	4	4	31	CZ064	Jihomoravs	CZ0641	Blansko	6202
188	1	5	13	CZ064	Jihomoravs	CZ0641	Blansko	6202
274	8	24	119	CZ064	Jihomoravs	CZ0641	Blansko	6202
56	1	2	28	CZ064	Jihomoravs	CZ0641	Blansko	6202
95	0	4	16	CZ064	Jihomoravs	CZ0641	Blansko	6202
135	5	3	26	CZ064	Jihomoravs	CZ0641	Blansko	6202
398	3	9	27	CZ064	Jihomoravs	CZ0641	Blansko	6202
659	0	4	26	CZ064	Jihomoravs	CZ0641	Blansko	6202
102	2	6	31	CZ064	Jihomoravs	CZ0641	Blansko	6202
311	6	8	37	CZ064	Jihomoravs	CZ0641	Blansko	6202
195	9	26	84	CZ064	Jihomoravs	CZ0641	Blansko	6202
90	2	4	30	CZ064	Jihomoravs	CZ0641	Blansko	6202
72	1	3	42	CZ064	Jihomoravs	CZ0641	Blansko	6202
146	2	5	48	CZ064	Jihomoravs	CZ0641	Blansko	6202
72	1	3	17	CZ064	Jihomoravs	CZ0641	Blansko	6202
206	1	7	64	CZ064	Jihomoravs	CZ0641	Blansko	6202
58	4	5	28	CZ064	Jihomoravs	CZ0641	Blansko	6202
63	8	15	60	CZ064	Jihomoravs	CZ0641	Blansko	6202
19	6	10	58	CZ064	Jihomoravs	CZ0641	Blansko	6202
32	4	3	27	CZ064	Jihomoravs	CZ0641	Blansko	6202
199	1	3	21	CZ064	Jihomoravs	CZ0641	Blansko	6202
86	18	12	59	CZ064	Jihomoravs	CZ0641	Blansko	6202
295	1	6	30	CZ064	Jihomoravs	CZ0641	Blansko	6202
71	0	5	41	CZ064	Jihomoravs	CZ0641	Blansko	6202
2	1	5	13	CZ064	Jihomoravs	CZ0641	Blansko	6202
65	13	26	88	CZ064	Jihomoravs	CZ0641	Blansko	6202
477	7	17	86	CZ064	Jihomoravs	CZ0641	Blansko	6202
19	1	3	15	CZ064	Jihomoravs	CZ0641	Blansko	6202
66	1	3	22	CZ064	Jihomoravs	CZ0641	Blansko	6202
160	4	9	34	CZ064	Jihomoravs	CZ0641	Blansko	6202
909	1	7	36	CZ064	Jihomoravs	CZ0641	Blansko	6202
535	5	9	31	CZ064	Jihomoravs	CZ0641	Blansko	6202
13	1	2	18	CZ064	Jihomoravs	CZ0641	Blansko	6202
171	2	7	18	CZ064	Jihomoravs	CZ0641	Blansko	6202
281	7	16	85	CZ064	Jihomoravs	CZ0641	Blansko	6202
198	18	7	34	CZ064	Jihomoravs	CZ0641	Blansko	6202
509	7	5	38	CZ064	Jihomoravs	CZ0641	Blansko	6202
638	13	49	211	CZ064	Jihomoravs	CZ0641	Blansko	6202
116	1	5	26	CZ064	Jihomoravs	CZ0641	Blansko	6202



47	1	8	24	CZ064	Jihomoravs	CZ0641	Blansko	6202
93	11	5	37	CZ064	Jihomoravs	CZ0641	Blansko	6202
64	3	5	22	CZ064	Jihomoravs	CZ0641	Blansko	6202
535	4	11	42	CZ064	Jihomoravs	CZ0641	Blansko	6202
70	0	2	13	CZ064	Jihomoravs	CZ0641	Blansko	6202
6,397	452	2,108	6,457	CZ064	Jihomoravs	CZ0642	Brno-město	6203
2,881	353	293	933	CZ064	Jihomoravs	CZ0644	Břeclav	6204
453	30	27	119	CZ064	Jihomoravs	CZ0644	Břeclav	6204
139	219	25	113	CZ064	Jihomoravs	CZ0644	Břeclav	6204
18	5	35	107	CZ064	Jihomoravs	CZ0644	Břeclav	6204
2	33	29	149	CZ064	Jihomoravs	CZ0644	Břeclav	6204
39	43	33	86	CZ064	Jihomoravs	CZ0644	Břeclav	6204
3,127	317	97	273	CZ064	Jihomoravs	CZ0644	Břeclav	6204
679	315	66	359	CZ064	Jihomoravs	CZ0644	Břeclav	6204
369	131	59	191	CZ064	Jihomoravs	CZ0644	Břeclav	6204
1	15	29	67	CZ064	Jihomoravs	CZ0644	Břeclav	6204
137	61	63	265	CZ064	Jihomoravs	CZ0644	Břeclav	6204
190	65	20	132	CZ064	Jihomoravs	CZ0644	Břeclav	6204
74	122	60	197	CZ064	Jihomoravs	CZ0644	Břeclav	6204
709	71	60	111	CZ064	Jihomoravs	CZ0644	Břeclav	6204
554	38	24	48	CZ064	Jihomoravs	CZ0644	Břeclav	6204
1,337	20	70	470	CZ064	Jihomoravs	CZ0644	Břeclav	6204
1	55	79	214	CZ064	Jihomoravs	CZ0644	Břeclav	6204
23	34	24	202	CZ064	Jihomoravs	CZ0644	Břeclav	6204
3	5	7	24	CZ064	Jihomoravs	CZ0646	Vyškov	6205
266	10	17	91	CZ064	Jihomoravs	CZ0646	Vyškov	6205
286	33	90	340	CZ064	Jihomoravs	CZ0646	Vyškov	6205
3	1	7	24	CZ064	Jihomoravs	CZ0646	Vyškov	6205
43	7	12	50	CZ064	Jihomoravs	CZ0646	Vyškov	6205
83	3	10	33	CZ064	Jihomoravs	CZ0646	Vyškov	6205
1	4	10	28	CZ064	Jihomoravs	CZ0646	Vyškov	6205
276	5	7	33	CZ064	Jihomoravs	CZ0646	Vyškov	6205
3	4	12	53	CZ064	Jihomoravs	CZ0646	Vyškov	6205
52	9	19	130	CZ064	Jihomoravs	CZ0646	Vyškov	6205
20	6	5	36	CZ064	Jihomoravs	CZ0646	Vyškov	6205
17	5	9	27	CZ064	Jihomoravs	CZ0646	Vyškov	6205
620	13	10	63	CZ064	Jihomoravs	CZ0646	Vyškov	6205
335	10	11	53	CZ064	Jihomoravs	CZ0646	Vyškov	6205
2	4	8	55	CZ064	Jihomoravs	CZ0646	Vyškov	6205
207	12	23	83	CZ064	Jihomoravs	CZ0646	Vyškov	6205
742	3	8	52	CZ064	Jihomoravs	CZ0646	Vyškov	6205
4	6	13	84	CZ064	Jihomoravs	CZ0646	Vyškov	6205
773	3	6	44	CZ064	Jihomoravs	CZ0646	Vyškov	6205
-	17	7	22	CZ064	Jihomoravs	CZ0646	Vyškov	6205
58	14	24	135	CZ064	Jihomoravs	CZ0645	Hodonín	6206
116	27	49	160	CZ064	Jihomoravs	CZ0645	Hodonín	6206
706	7	41	96	CZ064	Jihomoravs	CZ0645	Hodonín	6206
415	161	63	205	CZ064	Jihomoravs	CZ0645	Hodonín	6206
3,584	354	248	992	CZ064	Jihomoravs	CZ0645	Hodonín	6206
12	3	8	28	CZ064	Jihomoravs	CZ0645	Hodonín	6206

4	1	5	27	CZ064	Jihomoravs	CZ0645	Hodonín	6206
80	5	35	100	CZ064	Jihomoravs	CZ0645	Hodonín	6206
302	22	36	130	CZ064	Jihomoravs	CZ0645	Hodonín	6206
371	168	58	250	CZ064	Jihomoravs	CZ0645	Hodonín	6206
-	2	6	9	CZ064	Jihomoravs	CZ0645	Hodonín	6206
117	27	25	70	CZ064	Jihomoravs	CZ0645	Hodonín	6206
21	21	37	81	CZ064	Jihomoravs	CZ0645	Hodonín	6206
420	16	49	130	CZ064	Jihomoravs	CZ0645	Hodonín	6206
410	101	64	242	CZ064	Jihomoravs	CZ0645	Hodonín	6206
154	2	16	33	CZ064	Jihomoravs	CZ0645	Hodonín	6206
9	47	23	92	CZ064	Jihomoravs	CZ0645	Hodonín	6206
4	2	9	48	CZ064	Jihomoravs	CZ0645	Hodonín	6206
429	10	19	56	CZ064	Jihomoravs	CZ0644	Břeclav	6207
152	13	17	67	CZ064	Jihomoravs	CZ0644	Břeclav	6207
18	14	23	73	CZ064	Jihomoravs	CZ0644	Břeclav	6207
67	13	23	44	CZ064	Jihomoravs	CZ0644	Břeclav	6207
287	5	12	60	CZ064	Jihomoravs	CZ0644	Břeclav	6207
124	4	11	48	CZ064	Jihomoravs	CZ0644	Břeclav	6207
34	20	98	550	CZ064	Jihomoravs	CZ0644	Břeclav	6207
-	2	7	13	CZ064	Jihomoravs	CZ0644	Břeclav	6207
507	17	48	187	CZ064	Jihomoravs	CZ0644	Břeclav	6207
218	28	39	160	CZ064	Jihomoravs	CZ0644	Břeclav	6207
1	6	19	62	CZ064	Jihomoravs	CZ0644	Břeclav	6207
40	0	17	50	CZ064	Jihomoravs	CZ0644	Břeclav	6207
104	21	10	135	CZ064	Jihomoravs	CZ0644	Břeclav	6207
140	4	13	30	CZ064	Jihomoravs	CZ0644	Břeclav	6207
136	5	15	92	CZ064	Jihomoravs	CZ0644	Břeclav	6207
148	12	17	136	CZ064	Jihomoravs	CZ0644	Břeclav	6207
-	5	17	147	CZ064	Jihomoravs	CZ0644	Břeclav	6207
253	118	18	169	CZ064	Jihomoravs	CZ0644	Břeclav	6207
15	5	15	114	CZ064	Jihomoravs	CZ0644	Břeclav	6207
-	4	14	111	CZ064	Jihomoravs	CZ0644	Břeclav	6207
2	617	25	113	CZ064	Jihomoravs	CZ0644	Břeclav	6207
4	193	33	164	CZ064	Jihomoravs	CZ0644	Břeclav	6207
55	8	30	105	CZ064	Jihomoravs	CZ0644	Břeclav	6207
286	25	20	93	CZ064	Jihomoravs	CZ0644	Břeclav	6207
455	5	12	42	CZ064	Jihomoravs	CZ0644	Břeclav	6207
146	59	37	168	CZ064	Jihomoravs	CZ0644	Břeclav	6207
1	26	69	277	CZ064	Jihomoravs	CZ0644	Břeclav	6207
31	2	19	44	CZ064	Jihomoravs	CZ0644	Břeclav	6207
242	10	6	61	CZ064	Jihomoravs	CZ0643	Brno-venko	6208
468	14	8	41	CZ064	Jihomoravs	CZ0643	Brno-venko	6208
76	25	26	156	CZ064	Jihomoravs	CZ0643	Brno-venko	6208
640	0	5	31	CZ064	Jihomoravs	CZ0643	Brno-venko	6208
1,656	96	113	478	CZ064	Jihomoravs	CZ0643	Brno-venko	6208
482	7	13	40	CZ064	Jihomoravs	CZ0643	Brno-venko	6208
7	6	7	17	CZ064	Jihomoravs	CZ0643	Brno-venko	6208
28	4	9	37	CZ064	Jihomoravs	CZ0643	Brno-venko	6208
302	19	14	92	CZ064	Jihomoravs	CZ0643	Brno-venko	6208
25	4	6	86	CZ064	Jihomoravs	CZ0643	Brno-venko	6208

137	1	12	57	CZ064	Jihomoravs	CZ0643	Brno-venko	6208
331	18	15	68	CZ064	Jihomoravs	CZ0643	Brno-venko	6208
186	2	12	33	CZ064	Jihomoravs	CZ0643	Brno-venko	6208
805	38	48	200	CZ064	Jihomoravs	CZ0643	Brno-venko	6208
16	7	8	51	CZ064	Jihomoravs	CZ0643	Brno-venko	6208
364	16	10	49	CZ064	Jihomoravs	CZ0643	Brno-venko	6208
26	1	9	39	CZ064	Jihomoravs	CZ0643	Brno-venko	6208
131	4	25	118	CZ064	Jihomoravs	CZ0643	Brno-venko	6209
16	1	12	35	CZ064	Jihomoravs	CZ0643	Brno-venko	6209
113	4	5	21	CZ064	Jihomoravs	CZ0643	Brno-venko	6209
46	5	13	44	CZ064	Jihomoravs	CZ0643	Brno-venko	6209
323	1	11	40	CZ064	Jihomoravs	CZ0643	Brno-venko	6209
479	15	99	233	CZ064	Jihomoravs	CZ0643	Brno-venko	6209
477	3	20	48	CZ064	Jihomoravs	CZ0643	Brno-venko	6209
614	7	15	101	CZ064	Jihomoravs	CZ0643	Brno-venko	6209
32	2	12	25	CZ064	Jihomoravs	CZ0643	Brno-venko	6209
503	25	42	98	CZ064	Jihomoravs	CZ0643	Brno-venko	6209
442	11	18	50	CZ064	Jihomoravs	CZ0645	Hodonin	6210
5	0	10	27	CZ064	Jihomoravs	CZ0645	Hodonin	6210
1,869	93	97	421	CZ064	Jihomoravs	CZ0645	Hodonin	6210
426	1	8	24	CZ064	Jihomoravs	CZ0645	Hodonin	6210
802	8	28	130	CZ064	Jihomoravs	CZ0645	Hodonin	6210
2	1	18	46	CZ064	Jihomoravs	CZ0645	Hodonin	6210
75	7	6	25	CZ064	Jihomoravs	CZ0645	Hodonin	6210
419	9	39	238	CZ064	Jihomoravs	CZ0645	Hodonin	6210
156	10	12	45	CZ064	Jihomoravs	CZ0645	Hodonin	6210
2	9	15	45	CZ064	Jihomoravs	CZ0645	Hodonin	6210
1	6	8	31	CZ064	Jihomoravs	CZ0645	Hodonin	6210
-	12	16	64	CZ064	Jihomoravs	CZ0645	Hodonin	6210
754	37	125	365	CZ064	Jihomoravs	CZ0645	Hodonin	6210
-	4	5	46	CZ064	Jihomoravs	CZ0645	Hodonin	6210
915	17	19	62	CZ064	Jihomoravs	CZ0645	Hodonin	6210
68	35	37	182	CZ064	Jihomoravs	CZ0645	Hodonin	6210
655	4	14	40	CZ064	Jihomoravs	CZ0645	Hodonin	6210
737	5	9	73	CZ064	Jihomoravs	CZ0645	Hodonin	6210
4	9	19	63	CZ064	Jihomoravs	CZ0645	Hodonin	6210
54	3	7	21	CZ064	Jihomoravs	CZ0645	Hodonin	6210
2	8	10	85	CZ064	Jihomoravs	CZ0645	Hodonin	6210
-	1	4	9	CZ064	Jihomoravs	CZ0645	Hodonin	6210
3	7	7	27	CZ064	Jihomoravs	CZ0645	Hodonin	6210
18	5	10	32	CZ064	Jihomoravs	CZ0645	Hodonin	6210
167	3	13	34	CZ064	Jihomoravs	CZ0645	Hodonin	6210
11	6	11	41	CZ064	Jihomoravs	CZ0645	Hodonin	6210
32	0	10	31	CZ064	Jihomoravs	CZ0645	Hodonin	6210
168	13	62	136	CZ064	Jihomoravs	CZ0645	Hodonin	6210
28	4	8	25	CZ064	Jihomoravs	CZ0645	Hodonin	6210
5	9	45	155	CZ064	Jihomoravs	CZ0645	Hodonin	6210
-	5	17	51	CZ064	Jihomoravs	CZ0645	Hodonin	6210
8	8	14	54	CZ064	Jihomoravs	CZ0645	Hodonin	6210
603	19	36	63	CZ064	Jihomoravs	CZ0645	Hodonin	6210

259	2	9	35	CZ064	Jihomoravs	CZ0645	Hodonín	6210
38	8	25	102	CZ064	Jihomoravs	CZ0645	Hodonín	6210
2,811	57	85	195	CZ064	Jihomoravs	CZ0645	Hodonín	6210
238	3	13	36	CZ064	Jihomoravs	CZ0645	Hodonín	6210
21	3	14	57	CZ064	Jihomoravs	CZ0645	Hodonín	6210
564	11	20	89	CZ064	Jihomoravs	CZ0645	Hodonín	6210
977	19	34	143	CZ064	Jihomoravs	CZ0645	Hodonín	6210
49	10	11	90	CZ064	Jihomoravs	CZ0645	Hodonín	6210
53	1	20	42	CZ064	Jihomoravs	CZ0645	Hodonín	6210
30	6	9	69	CZ064	Jihomoravs	CZ0644	Břeclav	6211
145	174	15	131	CZ064	Jihomoravs	CZ0644	Břeclav	6211
121	10	28	137	CZ064	Jihomoravs	CZ0644	Břeclav	6211
31	5	8	52	CZ064	Jihomoravs	CZ0644	Břeclav	6211
28	220	36	114	CZ064	Jihomoravs	CZ0644	Břeclav	6211
8	594	16	78	CZ064	Jihomoravs	CZ0644	Břeclav	6211
542	176	66	276	CZ064	Jihomoravs	CZ0644	Břeclav	6211
7	29	13	97	CZ064	Jihomoravs	CZ0644	Břeclav	6211
93	30	21	124	CZ064	Jihomoravs	CZ0644	Břeclav	6211
244	1	8	123	CZ064	Jihomoravs	CZ0644	Břeclav	6211
1,316	133	96	673	CZ064	Jihomoravs	CZ0644	Břeclav	6211
68	112	15	94	CZ064	Jihomoravs	CZ0644	Břeclav	6211
154	23	36	160	CZ064	Jihomoravs	CZ0644	Břeclav	6211
44	17	11	53	CZ064	Jihomoravs	CZ0644	Břeclav	6211
183	534	18	108	CZ064	Jihomoravs	CZ0644	Břeclav	6211
16	3	18	172	CZ064	Jihomoravs	CZ0644	Břeclav	6211
361	192	19	220	CZ064	Jihomoravs	CZ0644	Břeclav	6211
245	0	11	32	CZ064	Jihomoravs	CZ0647	Znojmo	6212
250	7	5	20	CZ064	Jihomoravs	CZ0647	Znojmo	6212
26	3	12	52	CZ064	Jihomoravs	CZ0647	Znojmo	6212
16	2	6	33	CZ064	Jihomoravs	CZ0647	Znojmo	6212
26	5	10	38	CZ064	Jihomoravs	CZ0647	Znojmo	6212
55	0	6	23	CZ064	Jihomoravs	CZ0647	Znojmo	6212
33	9	14	39	CZ064	Jihomoravs	CZ0647	Znojmo	6212
105	1	5	28	CZ064	Jihomoravs	CZ0647	Znojmo	6212
7	6	10	53	CZ064	Jihomoravs	CZ0647	Znojmo	6212
443	20	10	44	CZ064	Jihomoravs	CZ0647	Znojmo	6212
281	19	35	243	CZ064	Jihomoravs	CZ0647	Znojmo	6212
461	12	15	187	CZ064	Jihomoravs	CZ0647	Znojmo	6212
89	1	17	51	CZ064	Jihomoravs	CZ0647	Znojmo	6212
17	3	15	68	CZ064	Jihomoravs	CZ0647	Znojmo	6212
104	1	7	40	CZ064	Jihomoravs	CZ0647	Znojmo	6212
17	5	5	28	CZ064	Jihomoravs	CZ0647	Znojmo	6212
221	0	8	18	CZ064	Jihomoravs	CZ0647	Znojmo	6212
159	31	53	195	CZ064	Jihomoravs	CZ0647	Znojmo	6212
114	3	10	64	CZ064	Jihomoravs	CZ0647	Znojmo	6212
2,586	82	87	343	CZ064	Jihomoravs	CZ0647	Znojmo	6212
11	2	8	38	CZ064	Jihomoravs	CZ0647	Znojmo	6212
95	7	28	176	CZ064	Jihomoravs	CZ0647	Znojmo	6212
7	2	9	43	CZ064	Jihomoravs	CZ0647	Znojmo	6212
262	14	12	46	CZ064	Jihomoravs	CZ0647	Znojmo	6212

180	12	11	61	CZ064	Jihomoravs	CZ0647	Znojmo	6212
125	6	13	64	CZ064	Jihomoravs	CZ0647	Znojmo	6212
5	19	16	57	CZ064	Jihomoravs	CZ0647	Znojmo	6212
234	25	14	89	CZ064	Jihomoravs	CZ0647	Znojmo	6212
10	2	7	26	CZ064	Jihomoravs	CZ0647	Znojmo	6212
286	9	17	52	CZ064	Jihomoravs	CZ0647	Znojmo	6212
206	16	7	34	CZ064	Jihomoravs	CZ0647	Znojmo	6212
53	2	15	73	CZ064	Jihomoravs	CZ0647	Znojmo	6212
221	16	17	84	CZ064	Jihomoravs	CZ0647	Znojmo	6212
31	52	12	88	CZ064	Jihomoravs	CZ0643	Brno-venko	6213
19	16	14	71	CZ064	Jihomoravs	CZ0643	Brno-venko	6213
479	84	27	75	CZ064	Jihomoravs	CZ0643	Brno-venko	6213
6	4	12	65	CZ064	Jihomoravs	CZ0643	Brno-venko	6213
29	11	15	61	CZ064	Jihomoravs	CZ0643	Brno-venko	6213
5	6	7	24	CZ064	Jihomoravs	CZ0643	Brno-venko	6213
318	756	24	213	CZ064	Jihomoravs	CZ0643	Brno-venko	6213
585	461	109	605	CZ064	Jihomoravs	CZ0643	Brno-venko	6213
2	13	17	89	CZ064	Jihomoravs	CZ0643	Brno-venko	6213
12	26	9	111	CZ064	Jihomoravs	CZ0643	Brno-venko	6213
90	42	19	98	CZ064	Jihomoravs	CZ0643	Brno-venko	6213
145	214	21	139	CZ064	Jihomoravs	CZ0643	Brno-venko	6213
243	21	32	172	CZ064	Jihomoravs	CZ0643	Brno-venko	6213
266	2	9	51	CZ064	Jihomoravs	CZ0643	Brno-venko	6214
211	0	12	57	CZ064	Jihomoravs	CZ0643	Brno-venko	6214
653	5	8	55	CZ064	Jihomoravs	CZ0643	Brno-venko	6214
9	0	6	20	CZ064	Jihomoravs	CZ0643	Brno-venko	6214
329	2	4	26	CZ064	Jihomoravs	CZ0643	Brno-venko	6214
544	1	4	21	CZ064	Jihomoravs	CZ0643	Brno-venko	6214
347	5	13	30	CZ064	Jihomoravs	CZ0643	Brno-venko	6214
236	3	15	104	CZ064	Jihomoravs	CZ0643	Brno-venko	6214
754	6	12	49	CZ064	Jihomoravs	CZ0643	Brno-venko	6214
447	4	9	40	CZ064	Jihomoravs	CZ0643	Brno-venko	6214
285	12	55	127	CZ064	Jihomoravs	CZ0643	Brno-venko	6214
175	2	7	23	CZ064	Jihomoravs	CZ0643	Brno-venko	6214
402	5	25	82	CZ064	Jihomoravs	CZ0643	Brno-venko	6214
62	6	6	26	CZ064	Jihomoravs	CZ0643	Brno-venko	6214
148	4	6	23	CZ064	Jihomoravs	CZ0643	Brno-venko	6214
1,122	6	18	46	CZ064	Jihomoravs	CZ0643	Brno-venko	6214
669	11	9	82	CZ064	Jihomoravs	CZ0643	Brno-venko	6214
256	9	17	63	CZ064	Jihomoravs	CZ0643	Brno-venko	6214
83	5	12	34	CZ064	Jihomoravs	CZ0643	Brno-venko	6214
77	5	14	59	CZ064	Jihomoravs	CZ0643	Brno-venko	6214
402	3	3	19	CZ064	Jihomoravs	CZ0643	Brno-venko	6214
1	1	23	58	CZ064	Jihomoravs	CZ0643	Brno-venko	6214
338	2	18	35	CZ064	Jihomoravs	CZ0643	Brno-venko	6214
47	5	26	96	CZ064	Jihomoravs	CZ0643	Brno-venko	6214
401	5	22	49	CZ064	Jihomoravs	CZ0646	Vyškov	6215
1,287	15	14	53	CZ064	Jihomoravs	CZ0646	Vyškov	6215
3	5	18	59	CZ064	Jihomoravs	CZ0646	Vyškov	6215
-	11	18	138	CZ064	Jihomoravs	CZ0646	Vyškov	6215

5	8	12	54	CZ064	Jihomoravs	CZ0646	Vyškov	6215
2	3	13	52	CZ064	Jihomoravs	CZ0646	Vyškov	6215
908	21	16	79	CZ064	Jihomoravs	CZ0646	Vyškov	6215
2	7	28	91	CZ064	Jihomoravs	CZ0646	Vyškov	6215
15	4	11	46	CZ064	Jihomoravs	CZ0646	Vyškov	6215
36	4	10	43	CZ064	Jihomoravs	CZ0646	Vyškov	6215
11	9	13	84	CZ064	Jihomoravs	CZ0646	Vyškov	6215
44	3	12	48	CZ064	Jihomoravs	CZ0646	Vyškov	6215
11	13	23	117	CZ064	Jihomoravs	CZ0646	Vyškov	6215
22	32	82	294	CZ064	Jihomoravs	CZ0646	Vyškov	6215
3	8	17	52	CZ064	Jihomoravs	CZ0646	Vyškov	6215
2	13	13	66	CZ064	Jihomoravs	CZ0646	Vyškov	6215
1	8	14	81	CZ064	Jihomoravs	CZ0646	Vyškov	6215
7	5	9	28	CZ064	Jihomoravs	CZ0646	Vyškov	6215
1,448	9	15	37	CZ064	Jihomoravs	CZ0643	Brno-venko	6216
1,150	14	25	75	CZ064	Jihomoravs	CZ0643	Brno-venko	6216
2	3	17	48	CZ064	Jihomoravs	CZ0643	Brno-venko	6216
410	1	13	30	CZ064	Jihomoravs	CZ0643	Brno-venko	6216
13	-	8	14	CZ064	Jihomoravs	CZ0643	Brno-venko	6216
1,727	7	9	66	CZ064	Jihomoravs	CZ0643	Brno-venko	6216
-	13	12	37	CZ064	Jihomoravs	CZ0643	Brno-venko	6216
688	3	13	30	CZ064	Jihomoravs	CZ0643	Brno-venko	6216
20	7	12	29	CZ064	Jihomoravs	CZ0643	Brno-venko	6216
0	1	13	24	CZ064	Jihomoravs	CZ0643	Brno-venko	6216
10	12	91	275	CZ064	Jihomoravs	CZ0643	Brno-venko	6216
773	4	20	155	CZ064	Jihomoravs	CZ0643	Brno-venko	6216
50	2	32	63	CZ064	Jihomoravs	CZ0643	Brno-venko	6216
162	2	10	31	CZ064	Jihomoravs	CZ0643	Brno-venko	6216
1,058	10	21	70	CZ064	Jihomoravs	CZ0643	Brno-venko	6216
564	5	12	94	CZ064	Jihomoravs	CZ0643	Brno-venko	6216
278	10	40	150	CZ064	Jihomoravs	CZ0643	Brno-venko	6216
27	2	14	56	CZ064	Jihomoravs	CZ0643	Brno-venko	6216
11	4	17	69	CZ064	Jihomoravs	CZ0643	Brno-venko	6216
2	10	5	20	CZ064	Jihomoravs	CZ0643	Brno-venko	6216
427	14	19	68	CZ064	Jihomoravs	CZ0643	Brno-venko	6216
1,075	3	27	62	CZ064	Jihomoravs	CZ0643	Brno-venko	6216
16	3	11	30	CZ064	Jihomoravs	CZ0643	Brno-venko	6216
329	4	14	38	CZ064	Jihomoravs	CZ0643	Brno-venko	6216
229	5	8	32	CZ064	Jihomoravs	CZ0643	Brno-venko	6216
24	8	9	39	CZ064	Jihomoravs	CZ0643	Brno-venko	6216
15	1	9	15	CZ064	Jihomoravs	CZ0643	Brno-venko	6216
247	3	11	43	CZ064	Jihomoravs	CZ0643	Brno-venko	6216
249	7	21	67	CZ064	Jihomoravs	CZ0643	Brno-venko	6216
40	16	27	161	CZ064	Jihomoravs	CZ0643	Brno-venko	6216
508	8	35	129	CZ064	Jihomoravs	CZ0643	Brno-venko	6216
6	14	70	261	CZ064	Jihomoravs	CZ0643	Brno-venko	6216
8	8	18	54	CZ064	Jihomoravs	CZ0643	Brno-venko	6216
90	6	29	57	CZ064	Jihomoravs	CZ0643	Brno-venko	6216
145	5	17	85	CZ064	Jihomoravs	CZ0643	Brno-venko	6216
3	10	40	162	CZ064	Jihomoravs	CZ0643	Brno-venko	6216

14	1	8	37	CZ064	Jihomoravs	CZ0643	Brno-venkd	6216
2	4	19	40	CZ064	Jihomoravs	CZ0643	Brno-venkd	6216
1,099	3	9	36	CZ064	Jihomoravs	CZ0643	Brno-venkd	6216
171	9	22	143	CZ064	Jihomoravs	CZ0643	Brno-venkd	6216
175	1	3	35	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
323	14	6	61	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
26	2	3	12	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
216	0	3	8	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
55	1	4	29	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
73	9	7	20	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
92	4	3	23	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
66	3	3	11	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
730	4	16	48	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
374	18	17	78	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
604	21	13	133	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
247	3	5	68	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
310	8	28	68	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
134	4	5	23	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
212	0	3	41	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
149	7	6	33	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
44	4	9	41	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
156	1	5	31	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
49	3	6	21	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
6	2	5	18	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
161	2	5	32	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
223	2	5	32	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
838	7	14	65	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
685	8	22	94	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
213	8	9	43	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
119	2	2	23	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
483	14	16	51	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
291	3	8	41	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
348	13	20	101	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
276	1	2	18	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
164	22	5	32	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
209	1	2	15	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
298	1	8	58	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
566	0	3	19	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
257	0	5	35	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
349	11	24	119	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
478	2	6	51	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
243	2	4	39	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
104	1	3	21	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
113	3	2	29	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
569	6	11	33	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
69	3	3	13	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
89	8	2	26	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
328	2	4	22	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
260	5	11	42	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217
431	0	3	24	CZ064	Jihomoravs	CZ0643	Brno-venkd	6217

280	7	4	22	CZ064	Jihomoravs	CZ0643	Brno-venko	6217
258	16	9	30	CZ064	Jihomoravs	CZ0643	Brno-venko	6217
666	15	69	220	CZ064	Jihomoravs	CZ0643	Brno-venko	6217
194	2	3	20	CZ064	Jihomoravs	CZ0643	Brno-venko	6217
154	4	3	36	CZ064	Jihomoravs	CZ0643	Brno-venko	6217
133	0	3	11	CZ064	Jihomoravs	CZ0643	Brno-venko	6217
96	1	3	19	CZ064	Jihomoravs	CZ0643	Brno-venko	6217
189	1	4	23	CZ064	Jihomoravs	CZ0643	Brno-venko	6217
77	1	3	16	CZ064	Jihomoravs	CZ0643	Brno-venko	6217
255	1	6	22	CZ064	Jihomoravs	CZ0643	Brno-venko	6217
63	0	1	11	CZ064	Jihomoravs	CZ0643	Brno-venko	6217
224	11	11	73	CZ064	Jihomoravs	CZ0643	Brno-venko	6217
58	1	7	21	CZ064	Jihomoravs	CZ0643	Brno-venko	6217
73	10	39	94	CZ064	Jihomoravs	CZ0645	Hodonín	6218
92	24	11	52	CZ064	Jihomoravs	CZ0645	Hodonín	6218
70	9	22	53	CZ064	Jihomoravs	CZ0645	Hodonín	6218
197	12	15	41	CZ064	Jihomoravs	CZ0645	Hodonín	6218
1,022	24	15	96	CZ064	Jihomoravs	CZ0645	Hodonín	6218
194	13	23	73	CZ064	Jihomoravs	CZ0645	Hodonín	6218
0	2	8	32	CZ064	Jihomoravs	CZ0645	Hodonín	6218
283	23	8	68	CZ064	Jihomoravs	CZ0645	Hodonín	6218
18	9	25	182	CZ064	Jihomoravs	CZ0645	Hodonín	6218
57	17	19	113	CZ064	Jihomoravs	CZ0645	Hodonín	6218
102	3	6	22	CZ064	Jihomoravs	CZ0645	Hodonín	6218
395	77	40	188	CZ064	Jihomoravs	CZ0645	Hodonín	6218
1,141	13	18	71	CZ064	Jihomoravs	CZ0645	Hodonín	6218
1,731	20	20	68	CZ064	Jihomoravs	CZ0645	Hodonín	6218
435	133	95	256	CZ064	Jihomoravs	CZ0645	Hodonín	6218
406	9	13	57	CZ064	Jihomoravs	CZ0645	Hodonín	6218
43	6	8	35	CZ064	Jihomoravs	CZ0645	Hodonín	6218
520	15	22	85	CZ064	Jihomoravs	CZ0645	Hodonín	6218
475	32	54	176	CZ064	Jihomoravs	CZ0645	Hodonín	6218
208	193	138	482	CZ064	Jihomoravs	CZ0645	Hodonín	6218
190	98	49	112	CZ064	Jihomoravs	CZ0645	Hodonín	6218
0	3	5	18	CZ064	Jihomoravs	CZ0645	Hodonín	6218
252	12	19	77	CZ064	Jihomoravs	CZ0646	Vyškov	6219
12,568	29	4	2,276	CZ064	Jihomoravs	CZ0646	Vyškov	6219
72	2	6	18	CZ064	Jihomoravs	CZ0646	Vyškov	6219
462	8	29	90	CZ064	Jihomoravs	CZ0646	Vyškov	6219
20	2	11	67	CZ064	Jihomoravs	CZ0646	Vyškov	6219
36	4	14	33	CZ064	Jihomoravs	CZ0646	Vyškov	6219
80	4	11	82	CZ064	Jihomoravs	CZ0646	Vyškov	6219
1	7	15	88	CZ064	Jihomoravs	CZ0646	Vyškov	6219
345	11	15	58	CZ064	Jihomoravs	CZ0646	Vyškov	6219
9	45	45	249	CZ064	Jihomoravs	CZ0646	Vyškov	6219
826	12	7	36	CZ064	Jihomoravs	CZ0646	Vyškov	6219
26	7	13	95	CZ064	Jihomoravs	CZ0646	Vyškov	6219
77	8	12	100	CZ064	Jihomoravs	CZ0646	Vyškov	6219
323	6	9	49	CZ064	Jihomoravs	CZ0646	Vyškov	6219
1	1	4	14	CZ064	Jihomoravs	CZ0646	Vyškov	6219



36	3	11	62	CZ064	Jihomoravs	CZ0646	Vyškov	6219
429	4	17	125	CZ064	Jihomoravs	CZ0646	Vyškov	6219
24	12	7	41	CZ064	Jihomoravs	CZ0646	Vyškov	6219
5	12	6	41	CZ064	Jihomoravs	CZ0646	Vyškov	6219
1	7	8	24	CZ064	Jihomoravs	CZ0646	Vyškov	6219
203	8	11	44	CZ064	Jihomoravs	CZ0646	Vyškov	6219
16	1	4	21	CZ064	Jihomoravs	CZ0646	Vyškov	6219
1,650	1	13	52	CZ064	Jihomoravs	CZ0646	Vyškov	6219
797	3	9	50	CZ064	Jihomoravs	CZ0646	Vyškov	6219
1	2	5	22	CZ064	Jihomoravs	CZ0646	Vyškov	6219
131	1	5	18	CZ064	Jihomoravs	CZ0646	Vyškov	6219
390	2	8	14	CZ064	Jihomoravs	CZ0646	Vyškov	6219
7	22	14	67	CZ064	Jihomoravs	CZ0646	Vyškov	6219
35	7	29	149	CZ064	Jihomoravs	CZ0646	Vyškov	6219
1,270	19	21	80	CZ064	Jihomoravs	CZ0646	Vyškov	6219
12	3	8	45	CZ064	Jihomoravs	CZ0646	Vyškov	6219
13	19	12	51	CZ064	Jihomoravs	CZ0646	Vyškov	6219
118	20	80	261	CZ064	Jihomoravs	CZ0646	Vyškov	6219
689	3	13	38	CZ064	Jihomoravs	CZ0646	Vyškov	6219
-	5	5	18	CZ064	Jihomoravs	CZ0646	Vyškov	6219
85	2	12	44	CZ064	Jihomoravs	CZ0646	Vyškov	6219
769	8	18	60	CZ064	Jihomoravs	CZ0646	Vyškov	6219
1	10	7	48	CZ064	Jihomoravs	CZ0646	Vyškov	6219
-	2	10	50	CZ064	Jihomoravs	CZ0646	Vyškov	6219
17	4	8	59	CZ064	Jihomoravs	CZ0646	Vyškov	6219
1,069	118	208	831	CZ064	Jihomoravs	CZ0646	Vyškov	6219
0	1	6	31	CZ064	Jihomoravs	CZ0646	Vyškov	6219
8	3	7	29	CZ064	Jihomoravs	CZ0647	Znojmo	6220
161	6	19	77	CZ064	Jihomoravs	CZ0647	Znojmo	6220
113	6	7	28	CZ064	Jihomoravs	CZ0647	Znojmo	6220
329	121	9	63	CZ064	Jihomoravs	CZ0647	Znojmo	6220
-	4	3	14	CZ064	Jihomoravs	CZ0647	Znojmo	6220
480	29	25	136	CZ064	Jihomoravs	CZ0647	Znojmo	6220
664	17	7	33	CZ064	Jihomoravs	CZ0647	Znojmo	6220
202	13	9	125	CZ064	Jihomoravs	CZ0647	Znojmo	6220
408	12	5	28	CZ064	Jihomoravs	CZ0647	Znojmo	6220
373	44	32	276	CZ064	Jihomoravs	CZ0647	Znojmo	6220
209	14	17	115	CZ064	Jihomoravs	CZ0647	Znojmo	6220
69	8	12	52	CZ064	Jihomoravs	CZ0647	Znojmo	6220
477	25	11	75	CZ064	Jihomoravs	CZ0647	Znojmo	6220
65	3	8	55	CZ064	Jihomoravs	CZ0647	Znojmo	6220
241	7	7	67	CZ064	Jihomoravs	CZ0647	Znojmo	6220
9	9	21	75	CZ064	Jihomoravs	CZ0647	Znojmo	6220
225	38	20	136	CZ064	Jihomoravs	CZ0647	Znojmo	6220
39	10	11	74	CZ064	Jihomoravs	CZ0647	Znojmo	6220
21	15	11	84	CZ064	Jihomoravs	CZ0647	Znojmo	6220
27	10	4	20	CZ064	Jihomoravs	CZ0647	Znojmo	6220
244	9	10	125	CZ064	Jihomoravs	CZ0647	Znojmo	6220
149	68	51	214	CZ064	Jihomoravs	CZ0647	Znojmo	6220
674	5	15	84	CZ064	Jihomoravs	CZ0647	Znojmo	6220

331	11	8	77	CZ064	Jihomoravs	CZ0647	Znojmo	6220
39	3	26	114	CZ064	Jihomoravs	CZ0647	Znojmo	6220
1,222	23	12	112	CZ064	Jihomoravs	CZ0647	Znojmo	6220
74	12	16	66	CZ064	Jihomoravs	CZ0647	Znojmo	6220
1,001	22	15	70	CZ064	Jihomoravs	CZ0647	Znojmo	6220
231	65	41	110	CZ064	Jihomoravs	CZ0647	Znojmo	6220
114	33	22	112	CZ064	Jihomoravs	CZ0647	Znojmo	6220
155	56	60	254	CZ064	Jihomoravs	CZ0647	Znojmo	6220
630	65	7	36	CZ064	Jihomoravs	CZ0647	Znojmo	6220
1	4	20	87	CZ064	Jihomoravs	CZ0647	Znojmo	6220
73	298	23	137	CZ064	Jihomoravs	CZ0647	Znojmo	6220
43	15	20	109	CZ064	Jihomoravs	CZ0647	Znojmo	6220
56	5	4	17	CZ064	Jihomoravs	CZ0647	Znojmo	6220
598	14	9	48	CZ064	Jihomoravs	CZ0647	Znojmo	6220
420	12	11	41	CZ064	Jihomoravs	CZ0647	Znojmo	6220
74	14	11	63	CZ064	Jihomoravs	CZ0647	Znojmo	6220
205	5	7	31	CZ064	Jihomoravs	CZ0647	Znojmo	6220
26	12	6	46	CZ064	Jihomoravs	CZ0647	Znojmo	6220
22	2	14	36	CZ064	Jihomoravs	CZ0647	Znojmo	6220
66	15	7	36	CZ064	Jihomoravs	CZ0647	Znojmo	6220
536	162	11	87	CZ064	Jihomoravs	CZ0647	Znojmo	6220
71	22	11	54	CZ064	Jihomoravs	CZ0647	Znojmo	6220
10	1	9	36	CZ064	Jihomoravs	CZ0647	Znojmo	6220
140	25	16	107	CZ064	Jihomoravs	CZ0647	Znojmo	6220
178	6	4	54	CZ064	Jihomoravs	CZ0647	Znojmo	6220
686	20	10	41	CZ064	Jihomoravs	CZ0647	Znojmo	6220
60	8	10	66	CZ064	Jihomoravs	CZ0647	Znojmo	6220
248	8	11	151	CZ064	Jihomoravs	CZ0647	Znojmo	6220
46	5	10	33	CZ064	Jihomoravs	CZ0647	Znojmo	6220
363	19	18	75	CZ064	Jihomoravs	CZ0647	Znojmo	6220
59	8	7	29	CZ064	Jihomoravs	CZ0647	Znojmo	6220
31	0	8	31	CZ064	Jihomoravs	CZ0647	Znojmo	6220
78	2	3	38	CZ064	Jihomoravs	CZ0647	Znojmo	6220
107	10	22	121	CZ064	Jihomoravs	CZ0647	Znojmo	6220
421	23	12	49	CZ064	Jihomoravs	CZ0647	Znojmo	6220
273	76	18	110	CZ064	Jihomoravs	CZ0647	Znojmo	6220
260	13	4	36	CZ064	Jihomoravs	CZ0647	Znojmo	6220
231	80	4	46	CZ064	Jihomoravs	CZ0647	Znojmo	6220
604	7	13	49	CZ064	Jihomoravs	CZ0647	Znojmo	6220
471	38	8	45	CZ064	Jihomoravs	CZ0647	Znojmo	6220
19	23	7	30	CZ064	Jihomoravs	CZ0647	Znojmo	6220
355	34	6	66	CZ064	Jihomoravs	CZ0647	Znojmo	6220
1,021	30	6	53	CZ064	Jihomoravs	CZ0647	Znojmo	6220
77	6	5	40	CZ064	Jihomoravs	CZ0647	Znojmo	6220
17	7	13	40	CZ064	Jihomoravs	CZ0647	Znojmo	6220
225	4	8	78	CZ064	Jihomoravs	CZ0647	Znojmo	6220
13	1	4	11	CZ064	Jihomoravs	CZ0647	Znojmo	6220
6	9	15	86	CZ064	Jihomoravs	CZ0647	Znojmo	6220
8	3	4	23	CZ064	Jihomoravs	CZ0647	Znojmo	6220
881	4	6	31	CZ064	Jihomoravs	CZ0647	Znojmo	6220

51	6	4	50	CZ064	Jihomoravs	CZ0647	Znojmo	6220
267	7	9	29	CZ064	Jihomoravs	CZ0647	Znojmo	6220
144	30	14	131	CZ064	Jihomoravs	CZ0647	Znojmo	6220
365	12	10	66	CZ064	Jihomoravs	CZ0647	Znojmo	6220
582	54	14	75	CZ064	Jihomoravs	CZ0647	Znojmo	6220
37	14	11	42	CZ064	Jihomoravs	CZ0647	Znojmo	6220
99	47	23	139	CZ064	Jihomoravs	CZ0647	Znojmo	6220
630	15	7	47	CZ064	Jihomoravs	CZ0647	Znojmo	6220
754	4	16	66	CZ064	Jihomoravs	CZ0647	Znojmo	6220
5	80	7	51	CZ064	Jihomoravs	CZ0647	Znojmo	6220
337	18	21	194	CZ064	Jihomoravs	CZ0647	Znojmo	6220
16	5	25	177	CZ064	Jihomoravs	CZ0647	Znojmo	6220
877	73	21	139	CZ064	Jihomoravs	CZ0647	Znojmo	6220
777	15	14	60	CZ064	Jihomoravs	CZ0647	Znojmo	6220
59	42	25	179	CZ064	Jihomoravs	CZ0647	Znojmo	6220
14	3	12	52	CZ064	Jihomoravs	CZ0647	Znojmo	6220
518	9	11	37	CZ064	Jihomoravs	CZ0647	Znojmo	6220
200	10	11	86	CZ064	Jihomoravs	CZ0647	Znojmo	6220
171	5	4	19	CZ064	Jihomoravs	CZ0647	Znojmo	6220
17	9	19	154	CZ064	Jihomoravs	CZ0647	Znojmo	6220
103	9	8	63	CZ064	Jihomoravs	CZ0647	Znojmo	6220
121	1	9	86	CZ064	Jihomoravs	CZ0647	Znojmo	6220
237	8	3	59	CZ064	Jihomoravs	CZ0647	Znojmo	6220
405	13	22	91	CZ064	Jihomoravs	CZ0647	Znojmo	6220
13	4	8	63	CZ064	Jihomoravs	CZ0647	Znojmo	6220
65	9	7	24	CZ064	Jihomoravs	CZ0647	Znojmo	6220
878	162	18	79	CZ064	Jihomoravs	CZ0647	Znojmo	6220
149	1	6	17	CZ064	Jihomoravs	CZ0647	Znojmo	6220
294	11	11	67	CZ064	Jihomoravs	CZ0647	Znojmo	6220
55	25	23	168	CZ064	Jihomoravs	CZ0647	Znojmo	6220
73	38	7	26	CZ064	Jihomoravs	CZ0647	Znojmo	6220
235	9	5	40	CZ064	Jihomoravs	CZ0647	Znojmo	6220
378	6	6	24	CZ064	Jihomoravs	CZ0647	Znojmo	6220
244	4	3	33	CZ064	Jihomoravs	CZ0647	Znojmo	6220
1,129	112	271	951	CZ064	Jihomoravs	CZ0647	Znojmo	6220
9	3	9	39	CZ064	Jihomoravs	CZ0647	Znojmo	6220
2	13	9	31	CZ064	Jihomoravs	CZ0647	Znojmo	6220
6	1	6	29	CZ064	Jihomoravs	CZ0647	Znojmo	6220
42	21	35	198	CZ064	Jihomoravs	CZ0643	Brno-venko	6221
7	8	11	83	CZ064	Jihomoravs	CZ0643	Brno-venko	6221
20	3	13	40	CZ064	Jihomoravs	CZ0643	Brno-venko	6221
64	4	32	155	CZ064	Jihomoravs	CZ0643	Brno-venko	6221
43	2	3	29	CZ064	Jihomoravs	CZ0643	Brno-venko	6221
84	37	15	87	CZ064	Jihomoravs	CZ0643	Brno-venko	6221
279	37	29	189	CZ064	Jihomoravs	CZ0643	Brno-venko	6221
7	4	17	39	CZ064	Jihomoravs	CZ0643	Brno-venko	6221
1	1	7	22	CZ064	Jihomoravs	CZ0643	Brno-venko	6221
309	27	24	111	CZ064	Jihomoravs	CZ0643	Brno-venko	6221
21	4	18	50	CZ064	Jihomoravs	CZ0643	Brno-venko	6221
-	1	5	8	CZ064	Jihomoravs	CZ0643	Brno-venko	6221

61	10	6	22	CZ064	Jihomoravský CZ0643	Brno-venkovský	6221
43	5	16	40	CZ064	Jihomoravský CZ0643	Brno-venkovský	6221
34	34	47	113	CZ064	Jihomoravský CZ0643	Brno-venkovský	6221
8	1	19	51	CZ064	Jihomoravský CZ0643	Brno-venkovský	6221
1	3	10	85	CZ064	Jihomoravský CZ0643	Brno-venkovský	6221
4	6	29	97	CZ064	Jihomoravský CZ0643	Brno-venkovský	6221
37	25	23	74	CZ064	Jihomoravský CZ0643	Brno-venkovský	6221
9	2	11	22	CZ064	Jihomoravský CZ0643	Brno-venkovský	6221
17	28	18	82	CZ064	Jihomoravský CZ0643	Brno-venkovský	6221
29	5	24	89	CZ064	Jihomoravský CZ0643	Brno-venkovský	6221
6	9	16	56	CZ064	Jihomoravský CZ0643	Brno-venkovský	6221
28	17	36	143	CZ064	Jihomoravský CZ0643	Brno-venkovský	6221
543	40	37	537	CZ071	Olomoucký CZ0714	Přerov	7101
24	11	9	78	CZ071	Olomoucký CZ0714	Přerov	7101
65	17	16	115	CZ071	Olomoucký CZ0714	Přerov	7101
40	3	3	11	CZ071	Olomoucký CZ0714	Přerov	7101
131	3	3	14	CZ071	Olomoucký CZ0714	Přerov	7101
14	13	10	79	CZ071	Olomoucký CZ0714	Přerov	7101
157	2	6	51	CZ071	Olomoucký CZ0714	Přerov	7101
720	114	191	1,019	CZ071	Olomoucký CZ0714	Přerov	7101
402	66	35	185	CZ071	Olomoucký CZ0714	Přerov	7101
454	3	12	64	CZ071	Olomoucký CZ0714	Přerov	7101
1	3	6	28	CZ071	Olomoucký CZ0714	Přerov	7101
404	1	3	103	CZ071	Olomoucký CZ0714	Přerov	7101
110	3	11	46	CZ071	Olomoucký CZ0714	Přerov	7101
89	4	8	84	CZ071	Olomoucký CZ0714	Přerov	7101
128	58	8	43	CZ071	Olomoucký CZ0714	Přerov	7101
372	9	10	43	CZ071	Olomoucký CZ0714	Přerov	7101
245	3	11	35	CZ071	Olomoucký CZ0714	Přerov	7101
1,055	3	7	41	CZ071	Olomoucký CZ0714	Přerov	7101
245	4	9	44	CZ071	Olomoucký CZ0714	Přerov	7101
44	40	7	176	CZ071	Olomoucký CZ0714	Přerov	7101
903	35	29	328	CZ071	Olomoucký CZ0714	Přerov	7101
52	5	4	22	CZ071	Olomoucký CZ0714	Přerov	7101
350	3	5	32	CZ071	Olomoucký CZ0714	Přerov	7101
13	4	9	59	CZ071	Olomoucký CZ0714	Přerov	7101
96	3	5	23	CZ071	Olomoucký CZ0714	Přerov	7101
60	10	10	35	CZ071	Olomoucký CZ0714	Přerov	7101
465	10	17	92	CZ071	Olomoucký CZ0714	Přerov	7101
121	8	7	41	CZ071	Olomoucký CZ0714	Přerov	7101
220	5	5	21	CZ071	Olomoucký CZ0714	Přerov	7101
26	8	8	38	CZ071	Olomoucký CZ0714	Přerov	7101
33	13	17	59	CZ071	Olomoucký CZ0714	Přerov	7101
141	14	8	46	CZ071	Olomoucký CZ0714	Přerov	7101
7,356	39	36	221	CZ071	Olomoucký CZ0711	Jeseník	7102
161	32	37	124	CZ071	Olomoucký CZ0711	Jeseník	7102
971	11	10	87	CZ071	Olomoucký CZ0711	Jeseník	7102
357	17	14	94	CZ071	Olomoucký CZ0711	Jeseník	7102
1,663	22	31	104	CZ071	Olomoucký CZ0711	Jeseník	7102
105	11	4	44	CZ071	Olomoucký CZ0711	Jeseník	7102

4,785	97	56	373	CZ071	Olomoucký	CZ0711	Jeseník	7102
2,364	38	88	571	CZ071	Olomoucký	CZ0711	Jeseník	7102
349	23	11	52	CZ071	Olomoucký	CZ0711	Jeseník	7102
3,355	23	34	239	CZ071	Olomoucký	CZ0711	Jeseník	7102
1,514	45	50	246	CZ071	Olomoucký	CZ0711	Jeseník	7102
2,046	6	8	95	CZ071	Olomoucký	CZ0711	Jeseník	7102
238	19	17	104	CZ071	Olomoucký	CZ0711	Jeseník	7102
2,959	30	24	190	CZ071	Olomoucký	CZ0711	Jeseník	7102
2,128	25	22	99	CZ071	Olomoucký	CZ0711	Jeseník	7102
427	4	14	76	CZ071	Olomoucký	CZ0711	Jeseník	7102
1,040	36	17	97	CZ071	Olomoucký	CZ0711	Jeseník	7102
2,877	12	21	177	CZ071	Olomoucký	CZ0711	Jeseník	7102
651	22	32	144	CZ071	Olomoucký	CZ0711	Jeseník	7102
228	5	12	61	CZ071	Olomoucký	CZ0711	Jeseník	7102
92	49	16	64	CZ071	Olomoucký	CZ0711	Jeseník	7102
582	32	17	168	CZ071	Olomoucký	CZ0711	Jeseník	7102
6,161	110	71	461	CZ071	Olomoucký	CZ0711	Jeseník	7102
542	68	20	166	CZ071	Olomoucký	CZ0711	Jeseník	7102
230	11	8	27	CZ071	Olomoucký	CZ0713	Prostějov	7103
323	11	18	178	CZ071	Olomoucký	CZ0713	Prostějov	7103
67	1	5	17	CZ071	Olomoucký	CZ0713	Prostějov	7103
155	3	9	31	CZ071	Olomoucký	CZ0713	Prostějov	7103
339	3	7	45	CZ071	Olomoucký	CZ0713	Prostějov	7103
83	1	3	9	CZ071	Olomoucký	CZ0713	Prostějov	7103
1,095	16	18	59	CZ071	Olomoucký	CZ0713	Prostějov	7103
261	5	16	54	CZ071	Olomoucký	CZ0713	Prostějov	7103
212	2	6	23	CZ071	Olomoucký	CZ0713	Prostějov	7103
579	5	11	67	CZ071	Olomoucký	CZ0713	Prostějov	7103
779	41	44	224	CZ071	Olomoucký	CZ0713	Prostějov	7103
520	4	14	61	CZ071	Olomoucký	CZ0713	Prostějov	7103
487	2	13	62	CZ071	Olomoucký	CZ0713	Prostějov	7103
41	4	6	30	CZ071	Olomoucký	CZ0713	Prostějov	7103
76	0	4	13	CZ071	Olomoucký	CZ0713	Prostějov	7103
141	3	7	14	CZ071	Olomoucký	CZ0713	Prostějov	7103
49	3	3	12	CZ071	Olomoucký	CZ0713	Prostějov	7103
299	14	9	207	CZ071	Olomoucký	CZ0713	Prostějov	7103
112	9	9	33	CZ071	Olomoucký	CZ0713	Prostějov	7103
185	5	10	51	CZ071	Olomoucký	CZ0713	Prostějov	7103
21	5	7	33	CZ071	Olomoucký	CZ0713	Prostějov	7103
70	1	5	18	CZ071	Olomoucký	CZ0714	Přerov	7104
10	5	7	30	CZ071	Olomoucký	CZ0714	Přerov	7104
18	4	20	98	CZ071	Olomoucký	CZ0714	Přerov	7104
223	1	4	55	CZ071	Olomoucký	CZ0714	Přerov	7104
6	4	6	41	CZ071	Olomoucký	CZ0714	Přerov	7104
21	15	16	89	CZ071	Olomoucký	CZ0714	Přerov	7104
39	7	4	27	CZ071	Olomoucký	CZ0714	Přerov	7104
17	3	5	27	CZ071	Olomoucký	CZ0714	Přerov	7104
302	60	97	535	CZ071	Olomoucký	CZ0714	Přerov	7104
16	64	24	144	CZ071	Olomoucký	CZ0714	Přerov	7104
5	3	4	15	CZ071	Olomoucký	CZ0714	Přerov	7104

23	9	11	45	CZ071	Olomoucký	CZ0714	Přerov	7104
880	5	14	39	CZ071	Olomoucký	CZ0714	Přerov	7104
576	11	16	94	CZ071	Olomoucký	CZ0714	Přerov	7104
597	23	26	97	CZ071	Olomoucký	CZ0712	Olomouc	7105
48	1	5	17	CZ071	Olomoucký	CZ0712	Olomouc	7105
2,406	28	35	161	CZ071	Olomoucký	CZ0712	Olomouc	7105
361	7	24	92	CZ071	Olomoucký	CZ0712	Olomouc	7105
-	2	5	13	CZ071	Olomoucký	CZ0712	Olomouc	7105
1	2	10	32	CZ071	Olomoucký	CZ0712	Olomouc	7105
203	3	15	41	CZ071	Olomoucký	CZ0712	Olomouc	7105
1,145	96	128	454	CZ071	Olomoucký	CZ0712	Olomouc	7105
340	2	5	14	CZ071	Olomoucký	CZ0712	Olomouc	7105
518	5	17	71	CZ071	Olomoucký	CZ0712	Olomouc	7105
24	1	5	20	CZ071	Olomoucký	CZ0712	Olomouc	7105
586	46	15	89	CZ071	Olomoucký	CZ0712	Olomouc	7105
11	19	26	141	CZ071	Olomoucký	CZ0712	Olomouc	7105
78	-	5	19	CZ071	Olomoucký	CZ0712	Olomouc	7105
541	31	19	81	CZ071	Olomoucký	CZ0712	Olomouc	7105
175	11	35	135	CZ071	Olomoucký	CZ0712	Olomouc	7105
80	4	8	28	CZ071	Olomoucký	CZ0712	Olomouc	7105
233	1	5	18	CZ071	Olomoucký	CZ0712	Olomouc	7105
341	26	14	26	CZ071	Olomoucký	CZ0712	Olomouc	7105
406	4	9	57	CZ071	Olomoucký	CZ0712	Olomouc	7105
662	5	13	52	CZ071	Olomoucký	CZ0715	Šumperk	7106
407	2	3	37	CZ071	Olomoucký	CZ0715	Šumperk	7106
479	7	7	41	CZ071	Olomoucký	CZ0715	Šumperk	7106
310	33	42	151	CZ071	Olomoucký	CZ0715	Šumperk	7106
825	5	10	129	CZ071	Olomoucký	CZ0715	Šumperk	7106
1,032	7	7	63	CZ071	Olomoucký	CZ0715	Šumperk	7106
654	116	114	554	CZ071	Olomoucký	CZ0715	Šumperk	7106
25	85	27	118	CZ071	Olomoucký	CZ0715	Šumperk	7106
85	2	9	36	CZ071	Olomoucký	CZ0715	Šumperk	7106
1,496	6	15	88	CZ071	Olomoucký	CZ0715	Šumperk	7106
111	3	7	23	CZ071	Olomoucký	CZ0715	Šumperk	7106
462	9	3	12	CZ071	Olomoucký	CZ0715	Šumperk	7106
22	17	10	42	CZ071	Olomoucký	CZ0715	Šumperk	7106
60	22	19	62	CZ071	Olomoucký	CZ0715	Šumperk	7106
604	14	30	91	CZ071	Olomoucký	CZ0712	Olomouc	7107
0	13	13	51	CZ071	Olomoucký	CZ0712	Olomouc	7107
10	9	34	100	CZ071	Olomoucký	CZ0712	Olomouc	7107
-	1	6	18	CZ071	Olomoucký	CZ0712	Olomouc	7107
2	4	13	48	CZ071	Olomoucký	CZ0712	Olomouc	7107
9	7	21	65	CZ071	Olomoucký	CZ0712	Olomouc	7107
98	6	11	75	CZ071	Olomoucký	CZ0712	Olomouc	7107
1,067	12	38	141	CZ071	Olomoucký	CZ0712	Olomouc	7107
70	3	18	48	CZ071	Olomoucký	CZ0712	Olomouc	7107
403	5	26	85	CZ071	Olomoucký	CZ0712	Olomouc	7107
36	31	30	87	CZ071	Olomoucký	CZ0712	Olomouc	7107
630	14	20	123	CZ071	Olomoucký	CZ0712	Olomouc	7107
1,707	34	41	180	CZ071	Olomoucký	CZ0712	Olomouc	7107

17	13	9	32	CZ071	Olomoucký	CZ0712	Olomouc	7107
6	8	27	79	CZ071	Olomoucký	CZ0712	Olomouc	7107
271	92	30	93	CZ071	Olomoucký	CZ0712	Olomouc	7107
9	17	15	47	CZ071	Olomoucký	CZ0712	Olomouc	7107
3,755	2	5	256	CZ071	Olomoucký	CZ0712	Olomouc	7107
1	12	12	32	CZ071	Olomoucký	CZ0712	Olomouc	7107
16	20	9	47	CZ071	Olomoucký	CZ0712	Olomouc	7107
1	4	25	75	CZ071	Olomoucký	CZ0712	Olomouc	7107
13,916	93	5	8,738	CZ071	Olomoucký	CZ0712	Olomouc	7107
5	5	13	21	CZ071	Olomoucký	CZ0712	Olomouc	7107
-	6	12	34	CZ071	Olomoucký	CZ0712	Olomouc	7107
-	2	7	13	CZ071	Olomoucký	CZ0712	Olomouc	7107
1	4	40	100	CZ071	Olomoucký	CZ0712	Olomouc	7107
9	14	14	92	CZ071	Olomoucký	CZ0712	Olomouc	7107
300	0	8	30	CZ071	Olomoucký	CZ0712	Olomouc	7107
857	12	32	96	CZ071	Olomoucký	CZ0712	Olomouc	7107
1,173	245	767	2,430	CZ071	Olomoucký	CZ0712	Olomouc	7107
18	3	17	131	CZ071	Olomoucký	CZ0712	Olomouc	7107
147	22	27	96	CZ071	Olomoucký	CZ0712	Olomouc	7107
-	1	13	29	CZ071	Olomoucký	CZ0712	Olomouc	7107
6	2	16	71	CZ071	Olomoucký	CZ0712	Olomouc	7107
118	2	19	59	CZ071	Olomoucký	CZ0712	Olomouc	7107
27	1	5	17	CZ071	Olomoucký	CZ0712	Olomouc	7107
3	3	4	23	CZ071	Olomoucký	CZ0712	Olomouc	7107
319	43	60	158	CZ071	Olomoucký	CZ0712	Olomouc	7107
-	10	23	79	CZ071	Olomoucký	CZ0712	Olomouc	7107
24	2	7	13	CZ071	Olomoucký	CZ0712	Olomouc	7107
662	29	39	105	CZ071	Olomoucký	CZ0712	Olomouc	7107
0	3	7	38	CZ071	Olomoucký	CZ0712	Olomouc	7107
10	20	47	170	CZ071	Olomoucký	CZ0712	Olomouc	7107
263	17	45	181	CZ071	Olomoucký	CZ0712	Olomouc	7107
60	6	20	91	CZ071	Olomoucký	CZ0712	Olomouc	7107
153	43	28	103	CZ071	Olomoucký	CZ0712	Olomouc	7107
310	1	5	12	CZ071	Olomoucký	CZ0713	Prostějov	7108
1	6	17	114	CZ071	Olomoucký	CZ0713	Prostějov	7108
98	12	12	94	CZ071	Olomoucký	CZ0713	Prostějov	7108
11	2	7	23	CZ071	Olomoucký	CZ0713	Prostějov	7108
24	1	5	18	CZ071	Olomoucký	CZ0713	Prostějov	7108
2	7	19	92	CZ071	Olomoucký	CZ0713	Prostějov	7108
1,221	5	7	41	CZ071	Olomoucký	CZ0713	Prostějov	7108
10	12	12	64	CZ071	Olomoucký	CZ0713	Prostějov	7108
249	8	15	91	CZ071	Olomoucký	CZ0713	Prostějov	7108
2	11	9	38	CZ071	Olomoucký	CZ0713	Prostějov	7108
5	9	18	99	CZ071	Olomoucký	CZ0713	Prostějov	7108
123	7	9	39	CZ071	Olomoucký	CZ0713	Prostějov	7108
2	1	5	34	CZ071	Olomoucký	CZ0713	Prostějov	7108
4	17	13	74	CZ071	Olomoucký	CZ0713	Prostějov	7108
-	4	8	50	CZ071	Olomoucký	CZ0713	Prostějov	7108
63	6	11	34	CZ071	Olomoucký	CZ0713	Prostějov	7108
14	2	25	98	CZ071	Olomoucký	CZ0713	Prostějov	7108

-	9	8	49	CZ071	Olomoucký	CZ0713	Prostějov	7108
143	12	8	30	CZ071	Olomoucký	CZ0713	Prostějov	7108
2	5	10	45	CZ071	Olomoucký	CZ0713	Prostějov	7108
3	17	6	24	CZ071	Olomoucký	CZ0713	Prostějov	7108
2	8	18	58	CZ071	Olomoucký	CZ0713	Prostějov	7108
1	6	7	57	CZ071	Olomoucký	CZ0713	Prostějov	7108
1	4	11	36	CZ071	Olomoucký	CZ0713	Prostějov	7108
1	9	16	48	CZ071	Olomoucký	CZ0713	Prostějov	7108
12	3	6	27	CZ071	Olomoucký	CZ0713	Prostějov	7108
109	23	40	142	CZ071	Olomoucký	CZ0713	Prostějov	7108
-	3	8	40	CZ071	Olomoucký	CZ0713	Prostějov	7108
3	5	37	104	CZ071	Olomoucký	CZ0713	Prostějov	7108
72	7	12	69	CZ071	Olomoucký	CZ0713	Prostějov	7108
659	15	15	42	CZ071	Olomoucký	CZ0713	Prostějov	7108
17	2	10	31	CZ071	Olomoucký	CZ0713	Prostějov	7108
219	4	9	34	CZ071	Olomoucký	CZ0713	Prostějov	7108
-	6	10	63	CZ071	Olomoucký	CZ0713	Prostějov	7108
24	40	31	111	CZ071	Olomoucký	CZ0713	Prostějov	7108
67	3	15	31	CZ071	Olomoucký	CZ0713	Prostějov	7108
5	18	31	176	CZ071	Olomoucký	CZ0713	Prostějov	7108
-	8	22	93	CZ071	Olomoucký	CZ0713	Prostějov	7108
658	7	8	34	CZ071	Olomoucký	CZ0713	Prostějov	7108
1	0	5	12	CZ071	Olomoucký	CZ0713	Prostějov	7108
8	0	11	62	CZ071	Olomoucký	CZ0713	Prostějov	7108
2	6	26	68	CZ071	Olomoucký	CZ0713	Prostějov	7108
7	2	6	50	CZ071	Olomoucký	CZ0713	Prostějov	7108
597	17	20	108	CZ071	Olomoucký	CZ0713	Prostějov	7108
41	8	9	34	CZ071	Olomoucký	CZ0713	Prostějov	7108
0	4	7	54	CZ071	Olomoucký	CZ0713	Prostějov	7108
54	6	11	25	CZ071	Olomoucký	CZ0713	Prostějov	7108
7	3	12	54	CZ071	Olomoucký	CZ0713	Prostějov	7108
174	62	36	153	CZ071	Olomoucký	CZ0713	Prostějov	7108
46	17	319	955	CZ071	Olomoucký	CZ0713	Prostějov	7108
14	2	6	17	CZ071	Olomoucký	CZ0713	Prostějov	7108
835	9	18	70	CZ071	Olomoucký	CZ0713	Prostějov	7108
672	5	24	72	CZ071	Olomoucký	CZ0713	Prostějov	7108
1,094	12	24	91	CZ071	Olomoucký	CZ0713	Prostějov	7108
778	20	16	59	CZ071	Olomoucký	CZ0713	Prostějov	7108
282	1	8	20	CZ071	Olomoucký	CZ0713	Prostějov	7108
12	5	4	16	CZ071	Olomoucký	CZ0713	Prostějov	7108
340	1	8	26	CZ071	Olomoucký	CZ0713	Prostějov	7108
9	6	30	71	CZ071	Olomoucký	CZ0713	Prostějov	7108
-	1	2	17	CZ071	Olomoucký	CZ0713	Prostějov	7108
34	4	11	33	CZ071	Olomoucký	CZ0713	Prostějov	7108
193	2	4	22	CZ071	Olomoucký	CZ0713	Prostějov	7108
2	11	13	78	CZ071	Olomoucký	CZ0713	Prostějov	7108
3	2	7	20	CZ071	Olomoucký	CZ0713	Prostějov	7108
13	7	21	78	CZ071	Olomoucký	CZ0713	Prostějov	7108
1	12	9	28	CZ071	Olomoucký	CZ0713	Prostějov	7108
3	2	13	59	CZ071	Olomoucký	CZ0713	Prostějov	7108



15	-	3	11	CZ071	Olomoucký	CZ0713	Prostějov	7108
92	6	5	46	CZ071	Olomoucký	CZ0713	Prostějov	7108
54	7	13	104	CZ071	Olomoucký	CZ0713	Prostějov	7108
5	9	30	92	CZ071	Olomoucký	CZ0713	Prostějov	7108
-	3	9	50	CZ071	Olomoucký	CZ0713	Prostějov	7108
1	2	9	25	CZ071	Olomoucký	CZ0713	Prostějov	7108
1	5	12	32	CZ071	Olomoucký	CZ0713	Prostějov	7108
113	4	9	30	CZ071	Olomoucký	CZ0713	Prostějov	7108
0	11	12	102	CZ071	Olomoucký	CZ0713	Prostějov	7108
62	6	14	50	CZ071	Olomoucký	CZ0714	Přerov	7109
55	1	7	20	CZ071	Olomoucký	CZ0714	Přerov	7109
198	5	20	93	CZ071	Olomoucký	CZ0714	Přerov	7109
-	11	29	126	CZ071	Olomoucký	CZ0714	Přerov	7109
35	1	7	30	CZ071	Olomoucký	CZ0714	Přerov	7109
1	3	7	19	CZ071	Olomoucký	CZ0714	Přerov	7109
95	10	8	22	CZ071	Olomoucký	CZ0714	Přerov	7109
17	3	9	27	CZ071	Olomoucký	CZ0714	Přerov	7109
1	1	3	12	CZ071	Olomoucký	CZ0714	Přerov	7109
9	2	4	11	CZ071	Olomoucký	CZ0714	Přerov	7109
33	7	8	32	CZ071	Olomoucký	CZ0714	Přerov	7109
261	14	23	75	CZ071	Olomoucký	CZ0714	Přerov	7109
-	4	3	10	CZ071	Olomoucký	CZ0714	Přerov	7109
4	11	27	105	CZ071	Olomoucký	CZ0714	Přerov	7109
46	12	7	54	CZ071	Olomoucký	CZ0714	Přerov	7109
361	70	73	314	CZ071	Olomoucký	CZ0714	Přerov	7109
53	10	19	54	CZ071	Olomoucký	CZ0714	Přerov	7109
212	6	11	105	CZ071	Olomoucký	CZ0714	Přerov	7109
35	6	7	18	CZ071	Olomoucký	CZ0714	Přerov	7109
5	1	4	16	CZ071	Olomoucký	CZ0714	Přerov	7109
4	2	10	22	CZ071	Olomoucký	CZ0714	Přerov	7109
45	2	2	14	CZ071	Olomoucký	CZ0714	Přerov	7109
43	8	7	24	CZ071	Olomoucký	CZ0714	Přerov	7109
16	4	6	23	CZ071	Olomoucký	CZ0714	Přerov	7109
150	33	19	54	CZ071	Olomoucký	CZ0714	Přerov	7109
2	26	11	62	CZ071	Olomoucký	CZ0714	Přerov	7109
3	1	5	14	CZ071	Olomoucký	CZ0714	Přerov	7109
-	1	4	15	CZ071	Olomoucký	CZ0714	Přerov	7109
0	1	3	10	CZ071	Olomoucký	CZ0714	Přerov	7109
2	8	9	30	CZ071	Olomoucký	CZ0714	Přerov	7109
4	3	3	12	CZ071	Olomoucký	CZ0714	Přerov	7109
139	3	14	43	CZ071	Olomoucký	CZ0714	Přerov	7109
3	1	3	29	CZ071	Olomoucký	CZ0714	Přerov	7109
3	8	11	39	CZ071	Olomoucký	CZ0714	Přerov	7109
26	26	20	107	CZ071	Olomoucký	CZ0714	Přerov	7109
564	88	295	1,429	CZ071	Olomoucký	CZ0714	Přerov	7109
120	3	6	22	CZ071	Olomoucký	CZ0714	Přerov	7109
6	4	3	37	CZ071	Olomoucký	CZ0714	Přerov	7109
3	5	4	16	CZ071	Olomoucký	CZ0714	Přerov	7109
3	14	18	44	CZ071	Olomoucký	CZ0714	Přerov	7109
2	1	5	15	CZ071	Olomoucký	CZ0714	Přerov	7109

41	11	22	64	CZ071	Olomoucký	CZ0714	Přerov	7109
1	6	9	57	CZ071	Olomoucký	CZ0714	Přerov	7109
51	3	4	32	CZ071	Olomoucký	CZ0714	Přerov	7109
114	3	11	89	CZ071	Olomoucký	CZ0714	Přerov	7109
0	4	4	39	CZ071	Olomoucký	CZ0714	Přerov	7109
19	6	8	28	CZ071	Olomoucký	CZ0714	Přerov	7109
37	5	5	43	CZ071	Olomoucký	CZ0714	Přerov	7109
144	443	36	425	CZ071	Olomoucký	CZ0714	Přerov	7109
727	33	40	147	CZ071	Olomoucký	CZ0714	Přerov	7109
2	1	9	72	CZ071	Olomoucký	CZ0714	Přerov	7109
18	4	5	20	CZ071	Olomoucký	CZ0714	Přerov	7109
120	29	14	52	CZ071	Olomoucký	CZ0714	Přerov	7109
1	4	4	15	CZ071	Olomoucký	CZ0714	Přerov	7109
123	13	16	52	CZ071	Olomoucký	CZ0714	Přerov	7109
13	3	7	40	CZ071	Olomoucký	CZ0714	Přerov	7109
22	2	3	10	CZ071	Olomoucký	CZ0714	Přerov	7109
25	9	8	77	CZ071	Olomoucký	CZ0714	Přerov	7109
-	7	11	93	CZ071	Olomoucký	CZ0714	Přerov	7109
80	14	12	63	CZ071	Olomoucký	CZ0712	Olomouc	7110
797	16	9	101	CZ071	Olomoucký	CZ0712	Olomouc	7110
420	6	9	50	CZ071	Olomoucký	CZ0712	Olomouc	7110
51	0	5	17	CZ071	Olomoucký	CZ0712	Olomouc	7110
5	10	17	40	CZ071	Olomoucký	CZ0712	Olomouc	7110
360	17	10	141	CZ071	Olomoucký	CZ0712	Olomouc	7110
339	6	6	41	CZ071	Olomoucký	CZ0712	Olomouc	7110
1,405	9	12	135	CZ071	Olomoucký	CZ0712	Olomouc	7110
498	7	13	86	CZ071	Olomoucký	CZ0712	Olomouc	7110
1	3	4	14	CZ071	Olomoucký	CZ0712	Olomouc	7110
497	4	5	80	CZ071	Olomoucký	CZ0712	Olomouc	7110
-	5	10	23	CZ071	Olomoucký	CZ0712	Olomouc	7110
1,388	3	9	689	CZ071	Olomoucký	CZ0712	Olomouc	7110
61	12	16	48	CZ071	Olomoucký	CZ0712	Olomouc	7110
1,898	30	49	326	CZ071	Olomoucký	CZ0712	Olomouc	7110
435	2	2	13	CZ071	Olomoucký	CZ0712	Olomouc	7110
466	12	13	168	CZ071	Olomoucký	CZ0712	Olomouc	7110
474	4	5	19	CZ071	Olomoucký	CZ0712	Olomouc	7110
-	2	4	6	CZ071	Olomoucký	CZ0712	Olomouc	7110
5	11	16	67	CZ071	Olomoucký	CZ0712	Olomouc	7110
2,396	31	130	478	CZ071	Olomoucký	CZ0712	Olomouc	7110
49	11	12	35	CZ071	Olomoucký	CZ0712	Olomouc	7110
393	30	37	195	CZ071	Olomoucký	CZ0715	Šumperk	7111
1,754	24	23	145	CZ071	Olomoucký	CZ0715	Šumperk	7111
59	5	7	35	CZ071	Olomoucký	CZ0715	Šumperk	7111
711	14	6	133	CZ071	Olomoucký	CZ0715	Šumperk	7111
572	2	9	61	CZ071	Olomoucký	CZ0715	Šumperk	7111
416	2	8	60	CZ071	Olomoucký	CZ0715	Šumperk	7111
431	5	9	48	CZ071	Olomoucký	CZ0715	Šumperk	7111
326	14	17	45	CZ071	Olomoucký	CZ0715	Šumperk	7111
1,585	29	36	291	CZ071	Olomoucký	CZ0715	Šumperk	7111
594	0	3	41	CZ071	Olomoucký	CZ0715	Šumperk	7111

318	12	15	98	CZ071	Olomoucký	CZ0715	Šumperk	7111
22	10	10	25	CZ071	Olomoucký	CZ0715	Šumperk	7111
375	3	3	70	CZ071	Olomoucký	CZ0715	Šumperk	7111
103	1	2	26	CZ071	Olomoucký	CZ0715	Šumperk	7111
3,165	27	24	243	CZ071	Olomoucký	CZ0715	Šumperk	7111
532	1	7	61	CZ071	Olomoucký	CZ0715	Šumperk	7111
487	39	48	317	CZ071	Olomoucký	CZ0715	Šumperk	7111
8,411	67	78	241	CZ071	Olomoucký	CZ0715	Šumperk	7111
3,965	55	31	293	CZ071	Olomoucký	CZ0715	Šumperk	7111
977	22	39	221	CZ071	Olomoucký	CZ0715	Šumperk	7111
288	8	15	65	CZ071	Olomoucký	CZ0715	Šumperk	7111
4,638	22	25	178	CZ071	Olomoucký	CZ0715	Šumperk	7111
582	14	20	77	CZ071	Olomoucký	CZ0715	Šumperk	7111
754	6	12	99	CZ071	Olomoucký	CZ0715	Šumperk	7111
485	17	36	175	CZ071	Olomoucký	CZ0715	Šumperk	7111
296	6	3	28	CZ071	Olomoucký	CZ0715	Šumperk	7111
1,013	13	35	193	CZ071	Olomoucký	CZ0715	Šumperk	7111
2,110	11	20	215	CZ071	Olomoucký	CZ0715	Šumperk	7111
5,133	104	35	485	CZ071	Olomoucký	CZ0715	Šumperk	7111
136	14	17	33	CZ071	Olomoucký	CZ0715	Šumperk	7111
221	1	2	47	CZ071	Olomoucký	CZ0715	Šumperk	7111
739	30	175	539	CZ071	Olomoucký	CZ0715	Šumperk	7111
2,113	42	44	357	CZ071	Olomoucký	CZ0715	Šumperk	7111
2,954	17	8	56	CZ071	Olomoucký	CZ0715	Šumperk	7111
333	7	5	64	CZ071	Olomoucký	CZ0715	Šumperk	7111
477	14	25	84	CZ071	Olomoucký	CZ0715	Šumperk	7111
534	22	50	246	CZ071	Olomoucký	CZ0712	Olomouc	7112
77	1	4	13	CZ071	Olomoucký	CZ0712	Olomouc	7112
907	16	39	211	CZ071	Olomoucký	CZ0712	Olomouc	7112
347	9	15	45	CZ071	Olomoucký	CZ0712	Olomouc	7112
774	43	29	200	CZ071	Olomoucký	CZ0712	Olomouc	7112
238	82	40	96	CZ071	Olomoucký	CZ0712	Olomouc	7112
92	10	41	98	CZ071	Olomoucký	CZ0712	Olomouc	7112
4	28	35	139	CZ071	Olomoucký	CZ0712	Olomouc	7112
374	61	151	438	CZ071	Olomoucký	CZ0712	Olomouc	7112
1	7	7	40	CZ071	Olomoucký	CZ0712	Olomouc	7112
10	8	9	25	CZ071	Olomoucký	CZ0715	Šumperk	7113
369	4	11	41	CZ071	Olomoucký	CZ0715	Šumperk	7113
904	12	7	46	CZ071	Olomoucký	CZ0715	Šumperk	7113
71	4	17	39	CZ071	Olomoucký	CZ0715	Šumperk	7113
163	6	7	49	CZ071	Olomoucký	CZ0715	Šumperk	7113
52	8	4	29	CZ071	Olomoucký	CZ0715	Šumperk	7113
402	9	12	58	CZ071	Olomoucký	CZ0715	Šumperk	7113
1,839	7	8	90	CZ071	Olomoucký	CZ0715	Šumperk	7113
218	6	13	62	CZ071	Olomoucký	CZ0715	Šumperk	7113
308	0	11	51	CZ071	Olomoucký	CZ0715	Šumperk	7113
341	1	6	20	CZ071	Olomoucký	CZ0715	Šumperk	7113
193	0	8	17	CZ071	Olomoucký	CZ0715	Šumperk	7113
211	1	5	29	CZ071	Olomoucký	CZ0715	Šumperk	7113
329	13	9	90	CZ071	Olomoucký	CZ0715	Šumperk	7113

6	16	16	42	CZ071	Olomoucký	CZ0715	Šumperk	7113
294	18	17	94	CZ071	Olomoucký	CZ0715	Šumperk	7113
255	31	8	34	CZ071	Olomoucký	CZ0715	Šumperk	7113
9	26	35	110	CZ071	Olomoucký	CZ0715	Šumperk	7113
111	3	5	19	CZ071	Olomoucký	CZ0715	Šumperk	7113
107	9	10	44	CZ071	Olomoucký	CZ0715	Šumperk	7113
860	9	17	81	CZ071	Olomoucký	CZ0715	Šumperk	7113
132	5	14	42	CZ071	Olomoucký	CZ0715	Šumperk	7113
207	3	7	35	CZ071	Olomoucký	CZ0715	Šumperk	7113
1,044	30	32	223	CZ071	Olomoucký	CZ0715	Šumperk	7113
127	2	3	23	CZ071	Olomoucký	CZ0715	Šumperk	7113
1,045	63	116	477	CZ071	Olomoucký	CZ0715	Šumperk	7113
77	1	4	22	CZ071	Olomoucký	CZ0715	Šumperk	7113
133	13	14	80	CZ071	Olomoucký	CZ0715	Šumperk	7113
33	6	6	25	CZ072	Zlínský	CZ0721	Kroměříž	7201
617	7	7	33	CZ072	Zlínský	CZ0721	Kroměříž	7201
646	25	93	315	CZ072	Zlínský	CZ0721	Kroměříž	7201
40	11	7	35	CZ072	Zlínský	CZ0721	Kroměříž	7201
1,727	6	19	128	CZ072	Zlínský	CZ0721	Kroměříž	7201
6	7	5	22	CZ072	Zlínský	CZ0721	Kroměříž	7201
568	14	19	148	CZ072	Zlínský	CZ0721	Kroměříž	7201
39	3	6	24	CZ072	Zlínský	CZ0721	Kroměříž	7201
237	6	9	70	CZ072	Zlínský	CZ0721	Kroměříž	7201
31	6	9	35	CZ072	Zlínský	CZ0721	Kroměříž	7201
3,543	17	17	157	CZ072	Zlínský	CZ0721	Kroměříž	7201
703	8	12	68	CZ072	Zlínský	CZ0721	Kroměříž	7201
222	2	8	32	CZ072	Zlínský	CZ0721	Kroměříž	7201
4	7	10	98	CZ072	Zlínský	CZ0721	Kroměříž	7201
6	1	3	15	CZ072	Zlínský	CZ0721	Kroměříž	7202
330	51	129	616	CZ072	Zlínský	CZ0721	Kroměříž	7202
-	1	5	7	CZ072	Zlínský	CZ0721	Kroměříž	7202
86	5	7	78	CZ072	Zlínský	CZ0721	Kroměříž	7202
828	2	15	49	CZ072	Zlínský	CZ0721	Kroměříž	7202
48	3	8	31	CZ072	Zlínský	CZ0721	Kroměříž	7202
25	7	8	47	CZ072	Zlínský	CZ0721	Kroměříž	7202
15	4	11	33	CZ072	Zlínský	CZ0721	Kroměříž	7202
2	5	12	31	CZ072	Zlínský	CZ0721	Kroměříž	7202
66	6	11	32	CZ072	Zlínský	CZ0721	Kroměříž	7202
1	1	8	17	CZ072	Zlínský	CZ0721	Kroměříž	7202
31	1	4	17	CZ072	Zlínský	CZ0721	Kroměříž	7202
129	16	20	97	CZ072	Zlínský	CZ0721	Kroměříž	7202
70	4	13	28	CZ072	Zlínský	CZ0721	Kroměříž	7202
36	5	14	34	CZ072	Zlínský	CZ0721	Kroměříž	7202
6	5	11	23	CZ072	Zlínský	CZ0721	Kroměříž	7202
-	5	8	65	CZ072	Zlínský	CZ0721	Kroměříž	7202
6	6	10	111	CZ072	Zlínský	CZ0721	Kroměříž	7202
25	7	13	26	CZ072	Zlínský	CZ0721	Kroměříž	7202
47	4	11	62	CZ072	Zlínský	CZ0721	Kroměříž	7203
6	20	16	94	CZ072	Zlínský	CZ0721	Kroměříž	7203
4	10	20	102	CZ072	Zlínský	CZ0721	Kroměříž	7203

256	2	7	30	CZ072	Zlínský	CZ0721	Kroměříž	7203
20	2	7	48	CZ072	Zlínský	CZ0721	Kroměříž	7203
32	4	4	14	CZ072	Zlínský	CZ0721	Kroměříž	7203
333	2	7	30	CZ072	Zlínský	CZ0721	Kroměříž	7203
301	293	88	637	CZ072	Zlínský	CZ0721	Kroměříž	7203
544	69	51	180	CZ072	Zlínský	CZ0721	Kroměříž	7203
254	12	8	50	CZ072	Zlínský	CZ0721	Kroměříž	7203
3	5	6	26	CZ072	Zlínský	CZ0721	Kroměříž	7203
6	1	7	7	CZ072	Zlínský	CZ0721	Kroměříž	7203
2,147	72	57	210	CZ072	Zlínský	CZ0721	Kroměříž	7203
776	3	12	50	CZ072	Zlínský	CZ0721	Kroměříž	7203
662	117	256	959	CZ072	Zlínský	CZ0721	Kroměříž	7203
321	5	5	21	CZ072	Zlínský	CZ0721	Kroměříž	7203
129	77	28	100	CZ072	Zlínský	CZ0721	Kroměříž	7203
3	5	14	31	CZ072	Zlínský	CZ0721	Kroměříž	7203
128	9	15	82	CZ072	Zlínský	CZ0721	Kroměříž	7203
239	10	10	59	CZ072	Zlínský	CZ0721	Kroměříž	7203
-	12	10	65	CZ072	Zlínský	CZ0721	Kroměříž	7203
619	24	40	94	CZ072	Zlínský	CZ0721	Kroměříž	7203
393	6	8	28	CZ072	Zlínský	CZ0721	Kroměříž	7203
453	1	9	70	CZ072	Zlínský	CZ0721	Kroměříž	7203
424	15	20	87	CZ072	Zlínský	CZ0721	Kroměříž	7203
12	7	17	66	CZ072	Zlínský	CZ0721	Kroměříž	7203
4	4	7	43	CZ072	Zlínský	CZ0721	Kroměříž	7203
3	10	15	95	CZ072	Zlínský	CZ0721	Kroměříž	7203
256	5	19	110	CZ072	Zlínský	CZ0721	Kroměříž	7203
864	5	16	67	CZ072	Zlínský	CZ0721	Kroměříž	7203
127	12	12	78	CZ072	Zlínský	CZ0721	Kroměříž	7203
9	8	10	27	CZ072	Zlínský	CZ0721	Kroměříž	7203
315	6	15	77	CZ072	Zlínský	CZ0721	Kroměříž	7203
89	22	8	35	CZ072	Zlínský	CZ0721	Kroměříž	7203
4	1	4	16	CZ072	Zlínský	CZ0721	Kroměříž	7203
44	4	9	33	CZ072	Zlínský	CZ0721	Kroměříž	7203
62	9	14	63	CZ072	Zlínský	CZ0721	Kroměříž	7203
2	5	4	45	CZ072	Zlínský	CZ0721	Kroměříž	7203
121	18	9	88	CZ072	Zlínský	CZ0721	Kroměříž	7203
228	2	5	32	CZ072	Zlínský	CZ0721	Kroměříž	7203
161	13	13	37	CZ072	Zlínský	CZ0721	Kroměříž	7203
350	7	8	39	CZ072	Zlínský	CZ0721	Kroměříž	7203
193	11	26	83	CZ072	Zlínský	CZ0721	Kroměříž	7203
714	17	39	182	CZ072	Zlínský	CZ0721	Kroměříž	7203
54	12	12	55	CZ072	Zlínský	CZ0721	Kroměříž	7203
1	7	11	61	CZ072	Zlínský	CZ0721	Kroměříž	7203
146	8	10	67	CZ072	Zlínský	CZ0724	Zlín	7204
226	16	9	59	CZ072	Zlínský	CZ0724	Zlín	7204
247	4	8	30	CZ072	Zlínský	CZ0724	Zlín	7204
943	4	8	54	CZ072	Zlínský	CZ0724	Zlín	7204
730	5	9	51	CZ072	Zlínský	CZ0724	Zlín	7204
602	21	16	60	CZ072	Zlínský	CZ0724	Zlín	7204
1,380	30	61	284	CZ072	Zlínský	CZ0724	Zlín	7204

371	3	6	54	CZ072	Zlínský	CZ0724	Zlín	7204
166	2	3	18	CZ072	Zlínský	CZ0724	Zlín	7204
460	34	22	105	CZ072	Zlínský	CZ0724	Zlín	7204
540	9	8	51	CZ072	Zlínský	CZ0724	Zlín	7204
453	8	13	53	CZ072	Zlínský	CZ0724	Zlín	7204
1,278	33	74	340	CZ072	Zlínský	CZ0724	Zlín	7204
542	10	12	46	CZ072	Zlínský	CZ0724	Zlín	7204
513	7	11	43	CZ072	Zlínský	CZ0724	Zlín	7204
94	19	7	34	CZ072	Zlínský	CZ0724	Zlín	7205
986	10	35	99	CZ072	Zlínský	CZ0724	Zlín	7205
456	5	7	71	CZ072	Zlínský	CZ0724	Zlín	7205
122	68	73	285	CZ072	Zlínský	CZ0724	Zlín	7205
15	1	8	26	CZ072	Zlínský	CZ0724	Zlín	7205
52	52	169	667	CZ072	Zlínský	CZ0724	Zlín	7205
78	10	13	73	CZ072	Zlínský	CZ0724	Zlín	7205
10	125	28	83	CZ072	Zlínský	CZ0724	Zlín	7205
214	30	42	214	CZ072	Zlínský	CZ0724	Zlín	7205
330	5	14	59	CZ072	Zlínský	CZ0724	Zlín	7205
1,390	27	20	156	CZ072	Zlínský	CZ0723	Vsetín	7206
2,793	31	40	215	CZ072	Zlínský	CZ0723	Vsetín	7206
1,919	12	21	176	CZ072	Zlínský	CZ0723	Vsetín	7206
1,509	27	20	172	CZ072	Zlínský	CZ0723	Vsetín	7206
1,938	36	125	431	CZ072	Zlínský	CZ0723	Vsetín	7206
2,358	18	23	198	CZ072	Zlínský	CZ0723	Vsetín	7206
370	6	20	84	CZ072	Zlínský	CZ0723	Vsetín	7206
297	5	10	58	CZ072	Zlínský	CZ0723	Vsetín	7206
1,444	38	43	200	CZ072	Zlínský	CZ0723	Vsetín	7206
2	45	30	70	CZ072	Zlínský	CZ0722	Uherské H	7207
100	8	22	45	CZ072	Zlínský	CZ0722	Uherské H	7207
11	8	31	117	CZ072	Zlínský	CZ0722	Uherské H	7207
83	6	13	85	CZ072	Zlínský	CZ0722	Uherské H	7207
915	6	13	39	CZ072	Zlínský	CZ0722	Uherské H	7207
541	18	23	121	CZ072	Zlínský	CZ0722	Uherské H	7207
1,999	34	48	187	CZ072	Zlínský	CZ0722	Uherské H	7207
171	4	8	43	CZ072	Zlínský	CZ0722	Uherské H	7207
581	63	63	147	CZ072	Zlínský	CZ0722	Uherské H	7207
2	-	2	5	CZ072	Zlínský	CZ0722	Uherské H	7207
3	32	18	53	CZ072	Zlínský	CZ0722	Uherské H	7207
7	6	21	59	CZ072	Zlínský	CZ0722	Uherské H	7207
724	2	9	39	CZ072	Zlínský	CZ0722	Uherské H	7207
331	44	19	51	CZ072	Zlínský	CZ0722	Uherské H	7207
84	27	12	28	CZ072	Zlínský	CZ0722	Uherské H	7207
740	3	9	23	CZ072	Zlínský	CZ0722	Uherské H	7207
56	3	15	53	CZ072	Zlínský	CZ0722	Uherské H	7207
252	33	111	339	CZ072	Zlínský	CZ0722	Uherské H	7207
-	1	7	39	CZ072	Zlínský	CZ0722	Uherské H	7207
72	6	17	67	CZ072	Zlínský	CZ0722	Uherské H	7207
1	3	10	16	CZ072	Zlínský	CZ0722	Uherské H	7207
520	11	13	72	CZ072	Zlínský	CZ0722	Uherské H	7207
35	35	28	83	CZ072	Zlínský	CZ0722	Uherské H	7207

54	4	12	84	CZ072	Zlínský	CZ0722	Uherské H	7207
22	12	23	101	CZ072	Zlínský	CZ0722	Uherské H	7207
480	356	59	203	CZ072	Zlínský	CZ0722	Uherské H	7207
1,062	20	19	115	CZ072	Zlínský	CZ0722	Uherské H	7207
97	8	13	82	CZ072	Zlínský	CZ0722	Uherské H	7207
126	15	32	102	CZ072	Zlínský	CZ0722	Uherské H	7207
148	7	15	67	CZ072	Zlínský	CZ0722	Uherské H	7207
1,668	6	6	28	CZ072	Zlínský	CZ0722	Uherské H	7207
569	2	4	26	CZ072	Zlínský	CZ0722	Uherské H	7207
5	92	108	333	CZ072	Zlínský	CZ0722	Uherské H	7207
45	5	11	78	CZ072	Zlínský	CZ0722	Uherské H	7207
371	2	7	58	CZ072	Zlínský	CZ0722	Uherské H	7207
-	4	7	11	CZ072	Zlínský	CZ0722	Uherské H	7207
4	1	6	16	CZ072	Zlínský	CZ0722	Uherské H	7207
57	23	23	91	CZ072	Zlínský	CZ0722	Uherské H	7207
64	3	14	28	CZ072	Zlínský	CZ0722	Uherské H	7207
-	0	6	21	CZ072	Zlínský	CZ0722	Uherské H	7207
1	6	21	97	CZ072	Zlínský	CZ0722	Uherské H	7207
44	46	201	514	CZ072	Zlínský	CZ0722	Uherské H	7207
398	165	86	240	CZ072	Zlínský	CZ0722	Uherské H	7207
4	2	8	52	CZ072	Zlínský	CZ0722	Uherské H	7207
26	3	9	41	CZ072	Zlínský	CZ0722	Uherské H	7207
1,740	12	16	61	CZ072	Zlínský	CZ0722	Uherské H	7207
373	5	7	43	CZ072	Zlínský	CZ0722	Uherské H	7207
-	4	24	57	CZ072	Zlínský	CZ0722	Uherské H	7207
269	27	37	173	CZ072	Zlínský	CZ0722	Uherské H	7208
1,704	65	69	369	CZ072	Zlínský	CZ0722	Uherské H	7208
617	8	16	145	CZ072	Zlínský	CZ0722	Uherské H	7208
568	11	20	75	CZ072	Zlínský	CZ0722	Uherské H	7208
15	15	30	105	CZ072	Zlínský	CZ0722	Uherské H	7208
267	15	12	92	CZ072	Zlínský	CZ0722	Uherské H	7208
687	21	17	120	CZ072	Zlínský	CZ0722	Uherské H	7208
155	2	6	32	CZ072	Zlínský	CZ0722	Uherské H	7208
171	8	19	121	CZ072	Zlínský	CZ0722	Uherské H	7208
823	8	13	123	CZ072	Zlínský	CZ0722	Uherské H	7208
519	16	20	104	CZ072	Zlínský	CZ0722	Uherské H	7208
564	3	8	73	CZ072	Zlínský	CZ0722	Uherské H	7208
211	6	13	57	CZ072	Zlínský	CZ0722	Uherské H	7208
150	49	44	261	CZ072	Zlínský	CZ0722	Uherské H	7208
63	13	11	57	CZ072	Zlínský	CZ0722	Uherské H	7208
1,410	22	17	115	CZ072	Zlínský	CZ0722	Uherské H	7208
306	39	18	104	CZ072	Zlínský	CZ0722	Uherské H	7208
232	4	11	48	CZ072	Zlínský	CZ0722	Uherské H	7208
562	18	16	90	CZ072	Zlínský	CZ0722	Uherské H	7208
510	8	13	124	CZ072	Zlínský	CZ0722	Uherské H	7208
2,542	19	42	199	CZ072	Zlínský	CZ0722	Uherské H	7208
421	23	22	158	CZ072	Zlínský	CZ0722	Uherské H	7208
213	15	24	132	CZ072	Zlínský	CZ0722	Uherské H	7208
875	80	178	689	CZ072	Zlínský	CZ0722	Uherské H	7208
380	7	7	93	CZ072	Zlínský	CZ0722	Uherské H	7208

115	10	12	56	CZ072	Zlínský	CZ0722	Uherské H	7208
109	16	49	107	CZ072	Zlínský	CZ0722	Uherské H	7208
559	2	7	104	CZ072	Zlínský	CZ0722	Uherské H	7208
656	17	17	79	CZ072	Zlínský	CZ0722	Uherské H	7208
12	5	7	37	CZ072	Zlínský	CZ0722	Uherské H	7208
3,149	56	67	393	CZ072	Zlínský	CZ0724	Zlín	7209
362	3	9	38	CZ072	Zlínský	CZ0724	Zlín	7209
310	1	3	17	CZ072	Zlínský	CZ0724	Zlín	7209
67	4	5	29	CZ072	Zlínský	CZ0724	Zlín	7209
138	2	4	19	CZ072	Zlínský	CZ0724	Zlín	7209
382	2	8	30	CZ072	Zlínský	CZ0724	Zlín	7209
419	3	7	41	CZ072	Zlínský	CZ0724	Zlín	7209
480	7	16	129	CZ072	Zlínský	CZ0724	Zlín	7209
406	9	8	74	CZ072	Zlínský	CZ0724	Zlín	7209
499	5	12	99	CZ072	Zlínský	CZ0724	Zlín	7209
380	7	15	49	CZ072	Zlínský	CZ0724	Zlín	7209
1,268	30	27	150	CZ072	Zlínský	CZ0724	Zlín	7209
547	3	7	54	CZ072	Zlínský	CZ0723	Vsetín	7209
320	3	6	34	CZ072	Zlínský	CZ0724	Zlín	7209
523	6	17	57	CZ072	Zlínský	CZ0724	Zlín	7209
1,112	22	54	258	CZ072	Zlínský	CZ0724	Zlín	7209
83	2	5	21	CZ072	Zlínský	CZ0723	Vsetín	7209
95	1	5	21	CZ072	Zlínský	CZ0724	Zlín	7209
981	21	28	163	CZ072	Zlínský	CZ0724	Zlín	7209
597	6	12	52	CZ072	Zlínský	CZ0724	Zlín	7209
544	7	14	71	CZ072	Zlínský	CZ0723	Vsetín	7210
203	112	13	63	CZ072	Zlínský	CZ0723	Vsetín	7210
243	9	9	43	CZ072	Zlínský	CZ0723	Vsetín	7210
368	37	45	213	CZ072	Zlínský	CZ0723	Vsetín	7210
126	14	8	38	CZ072	Zlínský	CZ0723	Vsetín	7210
304	7	20	75	CZ072	Zlínský	CZ0723	Vsetín	7210
173	4	9	40	CZ072	Zlínský	CZ0723	Vsetín	7210
523	23	57	341	CZ072	Zlínský	CZ0723	Vsetín	7210
181	4	18	48	CZ072	Zlínský	CZ0723	Vsetín	7210
806	7	10	65	CZ072	Zlínský	CZ0723	Vsetín	7210
337	2	6	45	CZ072	Zlínský	CZ0723	Vsetín	7210
321	2	6	25	CZ072	Zlínský	CZ0723	Vsetín	7210
545	12	11	103	CZ072	Zlínský	CZ0723	Vsetín	7210
401	11	18	80	CZ072	Zlínský	CZ0723	Vsetín	7210
294	16	10	48	CZ072	Zlínský	CZ0723	Vsetín	7210
1,023	66	201	741	CZ072	Zlínský	CZ0723	Vsetín	7210
342	8	11	72	CZ072	Zlínský	CZ0723	Vsetín	7210
1,040	22	39	184	CZ072	Zlínský	CZ0723	Vsetín	7210
589	9	13	81	CZ072	Zlínský	CZ0724	Zlín	7211
29	2	11	42	CZ072	Zlínský	CZ0724	Zlín	7211
100	0	2	16	CZ072	Zlínský	CZ0724	Zlín	7211
126	42	18	34	CZ072	Zlínský	CZ0724	Zlín	7211
624	4	16	72	CZ072	Zlínský	CZ0724	Zlín	7211
148	2	4	16	CZ072	Zlínský	CZ0724	Zlín	7211
235	6	7	53	CZ072	Zlínský	CZ0724	Zlín	7211



277	5	9	35	CZ072	Zlínský	CZ0724	Zlín	7211
284	1	5	36	CZ072	Zlínský	CZ0724	Zlín	7211
142	19	30	90	CZ072	Zlínský	CZ0724	Zlín	7211
1,297	32	17	89	CZ072	Zlínský	CZ0724	Zlín	7211
167	2	6	41	CZ072	Zlínský	CZ0724	Zlín	7211
107	4	11	31	CZ072	Zlínský	CZ0724	Zlín	7211
1,192	27	63	270	CZ072	Zlínský	CZ0724	Zlín	7211
617	11	14	96	CZ072	Zlínský	CZ0724	Zlín	7211
640	18	30	166	CZ072	Zlínský	CZ0724	Zlín	7211
500	35	18	114	CZ072	Zlínský	CZ0723	Vsetín	7212
1,182	7	19	140	CZ072	Zlínský	CZ0723	Vsetín	7212
2,980	24	33	204	CZ072	Zlínský	CZ0723	Vsetín	7212
184	9	14	80	CZ072	Zlínský	CZ0723	Vsetín	7212
1,649	10	30	135	CZ072	Zlínský	CZ0723	Vsetín	7212
1,086	18	25	190	CZ072	Zlínský	CZ0723	Vsetín	7212
1,897	24	27	197	CZ072	Zlínský	CZ0723	Vsetín	7212
226	8	27	134	CZ072	Zlínský	CZ0723	Vsetín	7212
582	13	10	39	CZ072	Zlínský	CZ0723	Vsetín	7212
3,125	74	32	230	CZ072	Zlínský	CZ0723	Vsetín	7212
817	6	12	58	CZ072	Zlínský	CZ0723	Vsetín	7212
724	17	13	72	CZ072	Zlínský	CZ0723	Vsetín	7212
556	13	11	72	CZ072	Zlínský	CZ0723	Vsetín	7212
700	7	10	88	CZ072	Zlínský	CZ0723	Vsetín	7212
811	14	20	125	CZ072	Zlínský	CZ0723	Vsetín	7212
1,544	8	22	122	CZ072	Zlínský	CZ0723	Vsetín	7212
1,033	9	8	67	CZ072	Zlínský	CZ0723	Vsetín	7212
1,271	17	8	119	CZ072	Zlínský	CZ0723	Vsetín	7212
2,842	27	35	237	CZ072	Zlínský	CZ0723	Vsetín	7212
836	4	10	79	CZ072	Zlínský	CZ0723	Vsetín	7212
295	3	7	73	CZ072	Zlínský	CZ0723	Vsetín	7212
303	17	11	60	CZ072	Zlínský	CZ0723	Vsetín	7212
1,269	15	19	80	CZ072	Zlínský	CZ0723	Vsetín	7212
1,011	6	17	140	CZ072	Zlínský	CZ0723	Vsetín	7212
419	3	6	38	CZ072	Zlínský	CZ0723	Vsetín	7212
450	5	11	92	CZ072	Zlínský	CZ0723	Vsetín	7212
342	8	8	48	CZ072	Zlínský	CZ0723	Vsetín	7212
689	15	15	95	CZ072	Zlínský	CZ0723	Vsetín	7212
910	6	8	93	CZ072	Zlínský	CZ0723	Vsetín	7212
6,045	46	51	276	CZ072	Zlínský	CZ0723	Vsetín	7212
3,258	63	189	647	CZ072	Zlínský	CZ0723	Vsetín	7212
701	6	8	58	CZ072	Zlínský	CZ0723	Vsetín	7212
335	6	10	57	CZ072	Zlínský	CZ0724	Zlín	7213
214	4	24	68	CZ072	Zlínský	CZ0724	Zlín	7213
340	3	14	70	CZ072	Zlínský	CZ0724	Zlín	7213
164	2	7	23	CZ072	Zlínský	CZ0724	Zlín	7213
401	4	10	73	CZ072	Zlínský	CZ0724	Zlín	7213
1,758	6	8	47	CZ072	Zlínský	CZ0724	Zlín	7213
921	35	57	137	CZ072	Zlínský	CZ0724	Zlín	7213
25	1	5	24	CZ072	Zlínský	CZ0724	Zlín	7213
304	6	9	78	CZ072	Zlínský	CZ0724	Zlín	7213

245	12	17	65	CZ072	Zlínský	CZ0724	Zlín	7213
86	3	9	43	CZ072	Zlínský	CZ0724	Zlín	7213
76	1	4	16	CZ072	Zlínský	CZ0724	Zlín	7213
393	17	12	67	CZ072	Zlínský	CZ0724	Zlín	7213
110	3	6	60	CZ072	Zlínský	CZ0724	Zlín	7213
71	3	10	36	CZ072	Zlínský	CZ0724	Zlín	7213
270	12	25	82	CZ072	Zlínský	CZ0724	Zlín	7213
589	14	19	57	CZ072	Zlínský	CZ0724	Zlín	7213
1,683	13	10	41	CZ072	Zlínský	CZ0724	Zlín	7213
14	3	8	30	CZ072	Zlínský	CZ0724	Zlín	7213
11	7	9	45	CZ072	Zlínský	CZ0724	Zlín	7213
99	2	8	21	CZ072	Zlínský	CZ0724	Zlín	7213
495	3	14	78	CZ072	Zlínský	CZ0724	Zlín	7213
667	5	11	42	CZ072	Zlínský	CZ0724	Zlín	7213
3	5	11	36	CZ072	Zlínský	CZ0724	Zlín	7213
11	4	4	17	CZ072	Zlínský	CZ0724	Zlín	7213
6	14	19	79	CZ072	Zlínský	CZ0724	Zlín	7213
125	4	12	51	CZ072	Zlínský	CZ0724	Zlín	7213
800	5	7	48	CZ072	Zlínský	CZ0724	Zlín	7213
3,895	109	494	1,608	CZ072	Zlínský	CZ0724	Zlín	7213
867	27	34	107	CZ072	Zlínský	CZ0724	Zlín	7213
26	20	11	142	CZ080	Moravskos	CZ0804	Nový Jičín	8101
214	5	9	144	CZ080	Moravskos	CZ0804	Nový Jičín	8101
877	26	80	269	CZ080	Moravskos	CZ0804	Nový Jičín	8101
148	3	7	13	CZ080	Moravskos	CZ0804	Nový Jičín	8101
47	32	17	170	CZ080	Moravskos	CZ0804	Nový Jičín	8101
42	333	23	164	CZ080	Moravskos	CZ0804	Nový Jičín	8101
16	8	15	82	CZ080	Moravskos	CZ0804	Nový Jičín	8101
2	20	18	69	CZ080	Moravskos	CZ0804	Nový Jičín	8101
269	1	11	27	CZ080	Moravskos	CZ0804	Nový Jičín	8101
121	294	92	405	CZ080	Moravskos	CZ0804	Nový Jičín	8101
231	3	16	31	CZ080	Moravskos	CZ0804	Nový Jičín	8101
18	15	29	199	CZ080	Moravskos	CZ0804	Nový Jičín	8101
108	369	245	853	CZ080	Moravskos	CZ0803	Karviná	8102
303	66	85	258	CZ080	Moravskos	CZ0803	Karviná	8102
134	203	95	213	CZ080	Moravskos	CZ0803	Karviná	8102
1,165	4	8	50	CZ080	Moravskos	CZ0801	Bruntál	8103
804	85	20	164	CZ080	Moravskos	CZ0801	Bruntál	8103
564	176	113	495	CZ080	Moravskos	CZ0801	Bruntál	8103
2,051	7	12	107	CZ080	Moravskos	CZ0801	Bruntál	8103
38	28	2	16	CZ080	Moravskos	CZ0801	Bruntál	8103
468	16	27	165	CZ080	Moravskos	CZ0801	Bruntál	8103
329	12	37	286	CZ080	Moravskos	CZ0801	Bruntál	8103
285	2	11	61	CZ080	Moravskos	CZ0801	Bruntál	8103
112	2	3	34	CZ080	Moravskos	CZ0801	Bruntál	8103
1,569	21	21	110	CZ080	Moravskos	CZ0801	Bruntál	8103
529	9	11	111	CZ080	Moravskos	CZ0801	Bruntál	8103
242	227	16	79	CZ080	Moravskos	CZ0801	Bruntál	8103
947	39	17	125	CZ080	Moravskos	CZ0801	Bruntál	8103
1,980	11	7	41	CZ080	Moravskos	CZ0801	Bruntál	8103

447	100	7	45	CZ080	Moravskos	CZ0801	Bruntál	8103
998	11	12	86	CZ080	Moravskos	CZ0801	Bruntál	8103
493	5	11	156	CZ080	Moravskos	CZ0801	Bruntál	8103
96	31	2	13	CZ080	Moravskos	CZ0801	Bruntál	8103
678	22	13	76	CZ080	Moravskos	CZ0801	Bruntál	8103
140	2	6	41	CZ080	Moravskos	CZ0801	Bruntál	8103
1,360	234	19	97	CZ080	Moravskos	CZ0801	Bruntál	8103
1,016	132	11	118	CZ080	Moravskos	CZ0801	Bruntál	8103
354	11	16	94	CZ080	Moravskos	CZ0801	Bruntál	8103
272	4	10	38	CZ080	Moravskos	CZ0801	Bruntál	8103
553	11	20	233	CZ080	Moravskos	CZ0801	Bruntál	8103
2,126	11	30	223	CZ080	Moravskos	CZ0801	Bruntál	8103
194	3	14	86	CZ080	Moravskos	CZ0801	Bruntál	8103
2,675	29	17	131	CZ080	Moravskos	CZ0801	Bruntál	8103
716	9	16	105	CZ080	Moravskos	CZ0801	Bruntál	8103
497	10	5	87	CZ080	Moravskos	CZ0801	Bruntál	8103
5,808	45	54	297	CZ080	Moravskos	CZ0801	Bruntál	8103
389	59	171	622	CZ080	Moravskos	CZ0803	Karviná	8104
346	27	22	108	CZ080	Moravskos	CZ0803	Karviná	8104
295	2	8	38	CZ080	Moravskos	CZ0804	Nový Jičín	8105
70	29	85	248	CZ080	Moravskos	CZ0804	Nový Jičín	8105
346	10	19	77	CZ080	Moravskos	CZ0804	Nový Jičín	8105
300	34	28	134	CZ080	Moravskos	CZ0804	Nový Jičín	8105
2,442	27	33	201	CZ080	Moravskos	CZ0804	Nový Jičín	8105
821	8	23	74	CZ080	Moravskos	CZ0804	Nový Jičín	8105
270	72	49	167	CZ080	Moravskos	CZ0802	Frýdek-Mís	8106
140	22	35	102	CZ080	Moravskos	CZ0802	Frýdek-Mís	8106
270	12	24	96	CZ080	Moravskos	CZ0802	Frýdek-Mís	8106
170	26	35	100	CZ080	Moravskos	CZ0802	Frýdek-Mís	8106
64	10	16	39	CZ080	Moravskos	CZ0802	Frýdek-Mís	8106
161	3	15	50	CZ080	Moravskos	CZ0802	Frýdek-Mís	8106
51	3	7	28	CZ080	Moravskos	CZ0802	Frýdek-Mís	8106
291	28	37	102	CZ080	Moravskos	CZ0802	Frýdek-Mís	8106
1,164	189	304	1,087	CZ080	Moravskos	CZ0802	Frýdek-Mís	8106
61	6	11	34	CZ080	Moravskos	CZ0802	Frýdek-Mís	8106
43	3	10	38	CZ080	Moravskos	CZ0802	Frýdek-Mís	8106
918	29	32	144	CZ080	Moravskos	CZ0802	Frýdek-Mís	8106
87	2	5	12	CZ080	Moravskos	CZ0802	Frýdek-Mís	8106
537	36	36	151	CZ080	Moravskos	CZ0802	Frýdek-Mís	8106
3,484	25	19	136	CZ080	Moravskos	CZ0802	Frýdek-Mís	8106
30	2	26	50	CZ080	Moravskos	CZ0802	Frýdek-Mís	8106
316	9	8	35	CZ080	Moravskos	CZ0802	Frýdek-Mís	8106
33	294	16	48	CZ080	Moravskos	CZ0802	Frýdek-Mís	8106
7,250	144	35	224	CZ080	Moravskos	CZ0802	Frýdek-Mís	8106
51	13	14	81	CZ080	Moravskos	CZ0802	Frýdek-Mís	8106
112	11	44	255	CZ080	Moravskos	CZ0802	Frýdek-Mís	8106
869	18	45	129	CZ080	Moravskos	CZ0802	Frýdek-Mís	8106
235	64	62	351	CZ080	Moravskos	CZ0802	Frýdek-Mís	8106
78	1	5	14	CZ080	Moravskos	CZ0802	Frýdek-Mís	8106
225	3	8	19	CZ080	Moravskos	CZ0802	Frýdek-Mís	8106

94	31	25	85	CZ080	Moravskos	CZ0802	Frýdek-Mis	8106
263	19	20	111	CZ080	Moravskos	CZ0802	Frýdek-Mis	8106
250	7	21	57	CZ080	Moravskos	CZ0802	Frýdek-Mis	8106
48	1	10	47	CZ080	Moravskos	CZ0802	Frýdek-Mis	8106
72	29	25	97	CZ080	Moravskos	CZ0802	Frýdek-Mis	8106
178	38	41	313	CZ080	Moravskos	CZ0802	Frýdek-Mis	8106
60	23	33	107	CZ080	Moravskos	CZ0802	Frýdek-Mis	8106
112	23	21	111	CZ080	Moravskos	CZ0802	Frýdek-Mis	8106
100	13	9	51	CZ080	Moravskos	CZ0802	Frýdek-Mis	8106
498	32	15	72	CZ080	Moravskos	CZ0802	Frýdek-Mis	8106
16	20	17	82	CZ080	Moravskos	CZ0802	Frýdek-Mis	8106
35	6	6	33	CZ080	Moravskos	CZ0802	Frýdek-Mis	8106
5,249	22	12	111	CZ080	Moravskos	CZ0802	Frýdek-Mis	8107
4,541	59	43	289	CZ080	Moravskos	CZ0802	Frýdek-Mis	8107
323	76	104	333	CZ080	Moravskos	CZ0802	Frýdek-Mis	8107
246	23	23	82	CZ080	Moravskos	CZ0802	Frýdek-Mis	8107
737	22	35	186	CZ080	Moravskos	CZ0802	Frýdek-Mis	8107
872	7	13	42	CZ080	Moravskos	CZ0802	Frýdek-Mis	8107
401	11	20	93	CZ080	Moravskos	CZ0802	Frýdek-Mis	8107
1,768	43	43	197	CZ080	Moravskos	CZ0802	Frýdek-Mis	8107
16	21	19	49	CZ080	Moravskos	CZ0802	Frýdek-Mis	8107
306	7	13	36	CZ080	Moravskos	CZ0802	Frýdek-Mis	8107
7,349	319	20	137	CZ080	Moravskos	CZ0802	Frýdek-Mis	8107
322	38	43	161	CZ080	Moravskos	CZ0803	Karviná	8108
381	119	251	1,115	CZ080	Moravskos	CZ0803	Karviná	8108
101	12	29	58	CZ080	Moravskos	CZ0803	Karviná	8108
246	27	50	243	CZ080	Moravskos	CZ0803	Karviná	8108
471	319	71	224	CZ080	Moravskos	CZ0803	Karviná	8108
89	5	8	22	CZ080	Moravskos	CZ0805	Opava	8109
466	47	24	69	CZ080	Moravskos	CZ0805	Opava	8109
32	7	16	42	CZ080	Moravskos	CZ0805	Opava	8109
43	54	13	39	CZ080	Moravskos	CZ0805	Opava	8109
310	54	15	81	CZ080	Moravskos	CZ0805	Opava	8109
18	249	52	214	CZ080	Moravskos	CZ0805	Opava	8109
232	16	36	108	CZ080	Moravskos	CZ0805	Opava	8109
256	27	118	319	CZ080	Moravskos	CZ0805	Opava	8109
209	9	25	138	CZ080	Moravskos	CZ0805	Opava	8109
338	9	42	95	CZ080	Moravskos	CZ0805	Opava	8109
51	6	22	67	CZ080	Moravskos	CZ0805	Opava	8109
423	13	29	67	CZ080	Moravskos	CZ0805	Opava	8109
1,054	26	25	174	CZ080	Moravskos	CZ0805	Opava	8109
378	2	16	32	CZ080	Moravskos	CZ0805	Opava	8109
264	8	9	21	CZ080	Moravskos	CZ0805	Opava	8109
152	3	8	41	CZ080	Moravskos	CZ0802	Frýdek-Mis	8110
931	22	19	95	CZ080	Moravskos	CZ0802	Frýdek-Mis	8110
2,117	20	15	117	CZ080	Moravskos	CZ0802	Frýdek-Mis	8110
2,133	14	7	62	CZ080	Moravskos	CZ0802	Frýdek-Mis	8110
552	13	14	52	CZ080	Moravskos	CZ0802	Frýdek-Mis	8110
172	0	3	12	CZ080	Moravskos	CZ0802	Frýdek-Mis	8110
170	34	46	161	CZ080	Moravskos	CZ0802	Frýdek-Mis	8110

329	4	15	59	CZ080	Moravskos	CZ0802	Frýdek-Mís	8110
2,105	8	39	196	CZ080	Moravskos	CZ0802	Frýdek-Mís	8110
916	33	41	137	CZ080	Moravskos	CZ0802	Frýdek-Mís	8110
34	2	8	14	CZ080	Moravskos	CZ0802	Frýdek-Mís	8110
880	16	19	57	CZ080	Moravskos	CZ0802	Frýdek-Mís	8110
115	70	69	269	CZ080	Moravskos	CZ0803	Karviná	8111
974	615	281	2,464	CZ080	Moravskos	CZ0803	Karviná	8111
335	90	66	276	CZ080	Moravskos	CZ0803	Karviná	8111
183	82	37	394	CZ080	Moravskos	CZ0803	Karviná	8111
146	5	13	22	CZ080	Moravskos	CZ0804	Nový Jičín	8112
451	60	160	516	CZ080	Moravskos	CZ0804	Nový Jičín	8112
152	17	40	399	CZ080	Moravskos	CZ0804	Nový Jičín	8112
68	29	31	211	CZ080	Moravskos	CZ0804	Nový Jičín	8112
186	46	80	282	CZ080	Moravskos	CZ0804	Nový Jičín	8112
89	14	17	73	CZ080	Moravskos	CZ0804	Nový Jičín	8112
211	21	34	247	CZ080	Moravskos	CZ0804	Nový Jičín	8112
149	6	13	31	CZ080	Moravskos	CZ0804	Nový Jičín	8112
98	7	14	38	CZ080	Moravskos	CZ0804	Nový Jičín	8112
231	7	14	59	CZ080	Moravskos	CZ0804	Nový Jičín	8112
361	1	46	102	CZ080	Moravskos	CZ0805	Opava	8113
356	8	19	56	CZ080	Moravskos	CZ0805	Opava	8113
270	26	49	207	CZ080	Moravskos	CZ0805	Opava	8113
43	48	74	221	CZ080	Moravskos	CZ0805	Opava	8113
1	11	11	71	CZ080	Moravskos	CZ0805	Opava	8113
9	4	14	26	CZ080	Moravskos	CZ0805	Opava	8113
11	4	11	64	CZ080	Moravskos	CZ0805	Opava	8113
2	6	38	103	CZ080	Moravskos	CZ0805	Opava	8113
9	14	10	33	CZ080	Moravskos	CZ0805	Opava	8113
392	51	13	97	CZ080	Moravskos	CZ0801	Bruntál	8114
1,326	25	23	135	CZ080	Moravskos	CZ0801	Bruntál	8114
481	8	5	52	CZ080	Moravskos	CZ0801	Bruntál	8114
456	9	8	62	CZ080	Moravskos	CZ0801	Bruntál	8114
235	32	12	74	CZ080	Moravskos	CZ0801	Bruntál	8114
2,991	15	18	192	CZ080	Moravskos	CZ0801	Bruntál	8114
103	30	6	43	CZ080	Moravskos	CZ0801	Bruntál	8114
2,557	24	23	235	CZ080	Moravskos	CZ0801	Bruntál	8114
1,552	11	17	124	CZ080	Moravskos	CZ0801	Bruntál	8114
692	6	9	44	CZ080	Moravskos	CZ0801	Bruntál	8114
1,263	30	37	168	CZ080	Moravskos	CZ0801	Bruntál	8114
1,510	6	14	120	CZ080	Moravskos	CZ0801	Bruntál	8114
1,129	121	202	799	CZ080	Moravskos	CZ0801	Bruntál	8114
974	15	25	179	CZ080	Moravskos	CZ0801	Bruntál	8114
592	6	19	122	CZ080	Moravskos	CZ0801	Bruntál	8114
3,152	49	61	423	CZ080	Moravskos	CZ0801	Bruntál	8114
190	50	12	234	CZ080	Moravskos	CZ0801	Bruntál	8114
891	4	7	27	CZ080	Moravskos	CZ0801	Bruntál	8114
97	13	13	63	CZ080	Moravskos	CZ0801	Bruntál	8114
11	19	4	71	CZ080	Moravskos	CZ0801	Bruntál	8114
575	22	21	110	CZ080	Moravskos	CZ0801	Bruntál	8114
1,153	12	20	120	CZ080	Moravskos	CZ0801	Bruntál	8114

521	17	22	68	CZ080	Moravskos	CZ0801	Bruntál	8114
504	18	18	91	CZ080	Moravskos	CZ0801	Bruntál	8114
860	24	19	161	CZ080	Moravskos	CZ0801	Bruntál	8114
142	170	37	164	CZ080	Moravskos	CZ0804	Nový Jičín	8115
191	19	15	46	CZ080	Moravskos	CZ0804	Nový Jičín	8115
62	47	21	190	CZ080	Moravskos	CZ0804	Nový Jičín	8115
364	14	22	67	CZ080	Moravskos	CZ0804	Nový Jičín	8115
596	2	12	58	CZ080	Moravskos	CZ0804	Nový Jičín	8115
559	57	42	207	CZ080	Moravskos	CZ0804	Nový Jičín	8115
143	18	32	146	CZ080	Moravskos	CZ0804	Nový Jičín	8115
72	6	22	64	CZ080	Moravskos	CZ0804	Nový Jičín	8115
403	9	25	82	CZ080	Moravskos	CZ0804	Nový Jičín	8115
788	38	145	502	CZ080	Moravskos	CZ0804	Nový Jičín	8115
292	2	16	53	CZ080	Moravskos	CZ0804	Nový Jičín	8115
236	25	33	156	CZ080	Moravskos	CZ0804	Nový Jičín	8115
498	35	55	202	CZ080	Moravskos	CZ0804	Nový Jičín	8115
298	32	41	238	CZ080	Moravskos	CZ0804	Nový Jičín	8115
458	18	56	149	CZ080	Moravskos	CZ0804	Nový Jičín	8115
211	5	9	74	CZ080	Moravskos	CZ0804	Nový Jičín	8115
1,774	54	88	522	CZ080	Moravskos	CZ0804	Nový Jičín	8116
462	2	7	69	CZ080	Moravskos	CZ0804	Nový Jičín	8116
129	6	3	41	CZ080	Moravskos	CZ0804	Nový Jičín	8116
123	9	7	71	CZ080	Moravskos	CZ0804	Nový Jičín	8116
183	3	7	29	CZ080	Moravskos	CZ0804	Nový Jičín	8116
49	21	17	138	CZ080	Moravskos	CZ0804	Nový Jičín	8116
2,943	132	98	367	CZ080	Moravskos	CZ0804	Nový Jičín	8116
866	15	15	68	CZ080	Moravskos	CZ0804	Nový Jičín	8116
61	37	20	149	CZ080	Moravskos	CZ0804	Nový Jičín	8116
373	1	8	35	CZ080	Moravskos	CZ0804	Nový Jičín	8116
72	16	17	64	CZ080	Moravskos	CZ0805	Opava	8117
17	2	4	20	CZ080	Moravskos	CZ0805	Opava	8117
305	64	31	192	CZ080	Moravskos	CZ0805	Opava	8117
393	1	9	29	CZ080	Moravskos	CZ0805	Opava	8117
181	15	23	60	CZ080	Moravskos	CZ0805	Opava	8117
364	39	43	118	CZ080	Moravskos	CZ0805	Opava	8117
78	5	16	48	CZ080	Moravskos	CZ0805	Opava	8117
502	3	12	32	CZ080	Moravskos	CZ0805	Opava	8117
84	4	13	31	CZ080	Moravskos	CZ0805	Opava	8117
29	28	27	139	CZ080	Moravskos	CZ0805	Opava	8117
538	4	14	79	CZ080	Moravskos	CZ0805	Opava	8117
2,263	63	70	301	CZ080	Moravskos	CZ0805	Opava	8117
1	1	14	27	CZ080	Moravskos	CZ0805	Opava	8117
23	11	10	29	CZ080	Moravskos	CZ0805	Opava	8117
1,574	156	40	309	CZ080	Moravskos	CZ0805	Opava	8117
68	1	6	17	CZ080	Moravskos	CZ0805	Opava	8117
248	2	13	36	CZ080	Moravskos	CZ0805	Opava	8117
201	0	6	34	CZ080	Moravskos	CZ0805	Opava	8117
219	17	17	81	CZ080	Moravskos	CZ0805	Opava	8117
336	2	6	26	CZ080	Moravskos	CZ0805	Opava	8117
11	1	3	17	CZ080	Moravskos	CZ0805	Opava	8117

673	6	15	48	CZ080	Moravskos	CZ0805	Opava	8117
8	8	14	52	CZ080	Moravskos	CZ0805	Opava	8117
6	2	6	12	CZ080	Moravskos	CZ0805	Opava	8117
44	9	24	81	CZ080	Moravskos	CZ0805	Opava	8117
501	161	493	1,218	CZ080	Moravskos	CZ0805	Opava	8117
13	7	24	47	CZ080	Moravskos	CZ0805	Opava	8117
920	3	23	55	CZ080	Moravskos	CZ0805	Opava	8117
413	17	13	37	CZ080	Moravskos	CZ0805	Opava	8117
1,408	10	18	39	CZ080	Moravskos	CZ0805	Opava	8117
175	28	27	64	CZ080	Moravskos	CZ0805	Opava	8117
108	3	10	41	CZ080	Moravskos	CZ0805	Opava	8117
481	5	13	50	CZ080	Moravskos	CZ0805	Opava	8117
211	29	27	134	CZ080	Moravskos	CZ0805	Opava	8117
306	6	13	43	CZ080	Moravskos	CZ0805	Opava	8117
3	11	19	38	CZ080	Moravskos	CZ0805	Opava	8117
499	8	11	29	CZ080	Moravskos	CZ0805	Opava	8117
94	6	8	14	CZ080	Moravskos	CZ0805	Opava	8117
966	31	41	186	CZ080	Moravskos	CZ0805	Opava	8117
15	28	24	67	CZ080	Moravskos	CZ0805	Opava	8117
492	1	6	19	CZ080	Moravskos	CZ0805	Opava	8117
86	101	23	173	CZ080	Moravskos	CZ0803	Karviná	8118
368	101	149	873	CZ080	Moravskos	CZ0803	Karviná	8118
324	12	84	287	CZ080	Moravskos	CZ0803	Karviná	8118
193	1	6	15	CZ080	Moravskos	CZ0806	Ostrava	8119
179	2	14	38	CZ080	Moravskos	CZ0806	Ostrava	8119
176	2	11	27	CZ080	Moravskos	CZ0806	Ostrava	8119
115	21	48	158	CZ080	Moravskos	CZ0806	Ostrava	8119
103	4	9	66	CZ080	Moravskos	CZ0806	Ostrava	8119
2,475	941	1,865	7,952	CZ080	Moravskos	CZ0806	Ostrava	8119
303	64	40	150	CZ080	Moravskos	CZ0806	Ostrava	8119
436	76	87	214	CZ080	Moravskos	CZ0806	Ostrava	8119
204	4	21	35	CZ080	Moravskos	CZ0806	Ostrava	8119
338	4	24	84	CZ080	Moravskos	CZ0806	Ostrava	8119
364	25	72	167	CZ080	Moravskos	CZ0806	Ostrava	8119
217	7	28	76	CZ080	Moravskos	CZ0806	Ostrava	8119
296	11	9	32	CZ080	Moravskos	CZ0806	Ostrava	8119
696	22	40	166	CZ080	Moravskos	CZ0801	Bruntál	8120
677	21	16	133	CZ080	Moravskos	CZ0801	Bruntál	8120
839	10	21	232	CZ080	Moravskos	CZ0801	Bruntál	8120
1,739	14	13	129	CZ080	Moravskos	CZ0801	Bruntál	8120
5,674	14	22	112	CZ080	Moravskos	CZ0801	Bruntál	8120
61	1	5	23	CZ080	Moravskos	CZ0801	Bruntál	8120
1,942	52	97	416	CZ080	Moravskos	CZ0801	Bruntál	8120
515	5	9	71	CZ080	Moravskos	CZ0801	Bruntál	8120
3,799	16	11	80	CZ080	Moravskos	CZ0801	Bruntál	8120
806	5	12	108	CZ080	Moravskos	CZ0801	Bruntál	8120
157	5	13	49	CZ080	Moravskos	CZ0801	Bruntál	8120
470	49	53	169	CZ080	Moravskos	CZ0802	Frýdek-Mís	8121
95	19	20	64	CZ080	Moravskos	CZ0802	Frýdek-Mís	8121
1,205	17	22	106	CZ080	Moravskos	CZ0802	Frýdek-Mís	8121

1,423	4	5	92	CZ080	Moravskos	CZ0802	Frýdek-Mís	8121
2,029	16	24	107	CZ080	Moravskos	CZ0802	Frýdek-Mís	8121
115	20	20	91	CZ080	Moravskos	CZ0802	Frýdek-Mís	8121
1,004	12	10	93	CZ080	Moravskos	CZ0802	Frýdek-Mís	8121
140	13	12	46	CZ080	Moravskos	CZ0802	Frýdek-Mís	8121
79	16	16	55	CZ080	Moravskos	CZ0802	Frýdek-Mís	8121
3,257	107	348	1,156	CZ080	Moravskos	CZ0802	Frýdek-Mís	8121
56	10	6	17	CZ080	Moravskos	CZ0802	Frýdek-Mís	8121
890	41	44	105	CZ080	Moravskos	CZ0802	Frýdek-Mís	8121
2,096	19	31	132	CZ080	Moravskos	CZ0805	Opava	8122
3,335	212	52	571	CZ080	Moravskos	CZ0805	Opava	8122
409	4	7	65	CZ080	Moravskos	CZ0805	Opava	8122
117	19	8	52	CZ080	Moravskos	CZ0805	Opava	8122
301	9	15	63	CZ080	Moravskos	CZ0805	Opava	8122
427	5	9	46	CZ080	Moravskos	CZ0805	Opava	8122
287	4	7	26	CZ080	Moravskos	CZ0805	Opava	8122
755	25	14	55	CZ080	Moravskos	CZ0805	Opava	8122
271	12	6	51	CZ080	Moravskos	CZ0805	Opava	8122
484	13	8	105	CZ080	Moravskos	CZ0805	Opava	8122
669	18	15	74	CZ080	Moravskos	CZ0805	Opava	8122
2,019	82	84	373	CZ080	Moravskos	CZ0805	Opava	8122









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