

Test se skládá ze čtyř příkladů, každý je celkem za 20 bodů.

Pro udělení zápočtu je nutné získat alespoň 48 bodů.

Zadání je v šedé oblasti, data v růžové a prostor pro vaše odpovědi je bílý. Do modrých oblasti pro vý  
Veškeré odpovědi vkládejte do tohoto souboru, jiné soubory neodevzdávejte.

Můžete pracovat na svém vlastním počítači nebo na počítači v učebně.

Soubor při práci průběžně ukládejte do počítače (v případě školního mimo plochu - při pádu systému

Povoleny máte taháky, poznámky z přednášek, studijní materiály z ISu a nápovědy programů; web n

Po ukončení práce vložte soubor do odevzdávniny v ISu, v názvu souboru obsáhněte své příjmení.

Bodový výsledek se dozvíte v poznákovém bloku v ISu.

Celkem bodů

#REF!

Známka

#REF!

Hodnocení:

48 - 53 E

54 - 59 D

60 - 65 C

počet hodnocení nezasahujte.

se plocha maže)!  
ikoliv.

66 - 73 B

74 - 80 A

První příklad se skládá z 10 jednoduchých otázek, správně jsou vždy 1-4 odpov

1. Maximum bloku dat "PODÍL" lze v Excelu spočítat pomocí vzorce
2. Hodnota korelačního koeficientu
3. Shapiro-Wilkův test je ve srovnání s Kolmogorovovým-Smirnovovým testem
4. Předpokladem analýzy rozptylu skupin dat v souboru (ANOVA) je
5. Je-li p-hodnota testu 0,005, pak na hladině významnosti 95 %
6. Pro testování shodnosti rozptylů (homoskedasticity) lze využít
7. p-hodnota statistických testů
8. Přijetí alternativní hypotézy  $H_A$  testu současně
9. Geometrický průměr je vhodný pro popis středu rozdělení pravděpodobnosti
10. Z dnešního testu získám:

vědi.

Správnou odpověď

označte zeleně.

MAXIMUM(PODÍL)

MAX(PODÍL)

je vždy různá od 0

je vždy kladná

em vhodnější pro

větší datový soubor

odlehle hodnoty

normalita reziduí

spojitost

zamítáme  $H_0$

nezamítáme  $H_0$

Kruskalův-Wallisův test

Friedmanův test

je vždy různá od 0

je vždy kladná

přijímám  $H_0$

nevylučuji  $H_0$

sti

normálního

log-normálního

0-20 bodů

21-40 bodů



PERCENTIL(VYROBA;100)	PERCENTIL(VYROBA;1)	2 body	<input type="checkbox"/>
je vždy $> -1$	je vždy $\leq 1$	2 body	<input type="checkbox"/>
menší datový soubor	homoskedasticitní data	2 body	<input type="checkbox"/>
homoskedasticita	párové uspořádání	2 body	<input type="checkbox"/>
nelze rozhodnout	prijímame $H_A$	2 body	<input type="checkbox"/>
Fehlingův test	F test	2 body	<input type="checkbox"/>
je vždy $> -1$	je vždy $\leq 1$	2 body	<input type="checkbox"/>
vylučuji $H_0$	nelze rozhodnout	2 body	<input type="checkbox"/>
rovnoměrného	Studentova	2 body	<input type="checkbox"/>
41-60 bodů	61-80 bodů	2 body	<input type="checkbox"/>

V tabulce uvedené níže jsou data z aktivního vzorkování znečištění ovzduší. První

1. Seřadte data primárně podle roku měření a sekundárně podle koncentrace.
2. Zjistěte nejnižší a nejvyšší koncentraci benzo(a)pyrenu (zkratka BAP):
3. Použijte pouze data pro chrysen (CHRY) - zjistěte jejich počet, vykreslete histo
4. Na základě histogramu odhadněte přibližné rozdělení dat pro chrysen a pokus

5. Vykreslete histogram transformovaných dat včetně ideální křivky normálního
6. Zjistěte, zda lze na hladině pravděpodobnosti 95 % vyloučit hypotézu o norma
7. Vyberte z rozevíracího seznamu vpravo test vhodný pro porovnání koncentrac

8. Otestujte shodnost koncentrací chrysenu (CHRY) a benzo(a)pyrenu (BAP) pře

rok	koncentrac parametr
1988	0.001 CHRY
1988	14.250 BAP
1988	16.000 ANT

1988	16.000	ACE
1988	33.800	FLA
1989	0.010	FLU
1989	0.110	HCB
1989	0.300	NAP
1989	0.330	FLA
1989	0.420	ANT
1989	1.800	ACE
1989	0.510	CHRY
1989	2.800	BAP
1989	5.200	FLU
1990	0.010	PYR
1990	0.010	ACE
1990	0.010	FLA
1990	0.010	BAP
1990	0.010	ACE
1990	0.120	FLA
1990	0.140	PYR
1990	0.180	ACE
1990	0.190	ANT
1990	0.190	NAP
1990	0.210	FLA
1990	0.350	NAP
1990	0.360	FLU
1990	0.460	PHE
1990	0.580	BAP
1990	0.580	BAP
1990	0.630	BAP
1990	0.640	ANT
1990	0.830	FLU
1990	0.880	NAP
1990	0.920	FLA
1990	1.000	BAP
1990	1.050	NAP
1990	1.150	PHE
1990	1.190	PHE
1990	1.390	FLA
1990	0.429	CHRY
1990	2.500	PHE
1990	2.500	PYR
1990	2.500	FLU
1990	2.630	BAP
1990	3.130	NAP
1990	3.560	BAA
1990	4.220	PHE
1990	4.650	PHE
1990	4.700	BKFLA
1991	0.000	HCB
1991	0.000	HCB
1991	0.002	HCB

1991	0.013 HCB
1991	0.015 BAP
1991	0.015 BGP
1991	0.015 DBAHA
1991	0.015 IP
1991	0.015 ACE
1991	0.015 CHRY
1991	0.015 BKFLA
1991	0.015 BBFLA
1991	0.015 BKFLA
1991	0.015 BAP
1991	0.015 BGP
1991	0.015 DBAHA
1991	0.015 ANT
1991	0.015 CHRY
1991	0.015 BAP
1991	0.015 ANT
1991	0.015 BBFLA
1991	0.015 BKFLA
1991	0.015 BGP
1991	0.015 BBFLA
1991	0.015 CHRY
1991	0.015 DBAHA
1991	0.015 IP
1991	0.015 ANT
1991	0.015 IP
1991	0.024 HCB
1991	0.027 HCB
1991	0.050 BGP
1991	0.050 DBAHA
1991	0.050 FLA
1991	0.050 ACE
1991	0.050 PYR
1991	0.050 ANT
1991	0.050 BAA
1991	0.050 BAA
1991	0.050 FLU
1991	0.050 BAP
1991	0.050 PYR
1991	0.050 CHRY
1991	0.050 NAP
1991	0.050 IP
1991	0.050 PHE
1991	0.050 PHE
1991	0.050 ACE
1991	0.050 CHRY
1991	0.050 BKFLA
1991	0.050 FLA
1991	0.050 DBAHA
1991	0.050 FLU

1991	0.050	BBFLA
1991	0.050	IP
1991	0.050	BGP
1991	0.050	NAP
1991	0.050	DBAHA
1991	0.050	FLU
1991	0.050	BAP
1991	0.050	BKFLA
1991	0.050	FLA
1991	0.050	CHRY
1991	0.050	BGP
1991	0.050	NAP
1991	0.050	ACE
1991	0.050	BAA
1991	0.050	BBFLA
1991	0.050	PYR
1991	0.050	ANT
1991	0.050	ANT
1991	0.050	BAP
1991	0.050	BBFLA
1991	0.050	BKFLA
1991	0.050	IP
1991	0.050	PHE
1991	0.080	ACE
1991	0.110	BAA
1991	0.220	ACE
1991	0.220	FLU
1991	0.220	BAA
1991	0.290	BAA
1991	0.400	PYR
1991	0.410	PYR
1991	0.480	NAP
1991	0.560	FLU
1991	0.590	NAP
1991	0.760	FLA
1991	0.830	PYR
1991	1.110	PHE
1991	1.420	FLU
1991	1.750	FLA
1991	2.330	FLA
1991	2.640	PHE
1991	2.790	NAP
1991	6.660	PHE
1992	0.000	HCB
1992	0.000	HCB
1992	0.000	HCB
1992	0.000	HCB
1992	0.005	HCB
1992	0.005	HCB
1992	0.005	HCB

1992	0.010 HCB
1992	0.010 HCB
1992	0.020 ACE
1992	0.025 BBFLA
1992	0.025 BKFLA
1992	0.025 CHRY
1992	0.025 BAP
1992	0.025 BGP
1992	0.025 ANT
1992	0.025 BAA
1992	0.025 DBAHA
1992	0.025 IP
1992	0.025 DBAHA
1992	0.025 IP
1992	0.025 BKFLA
1992	0.025 CHRY
1992	0.025 ANT
1992	0.025 ACE
1992	0.025 BBFLA
1992	0.025 BAP
1992	0.025 BGP
1992	0.050 PHE
1992	0.050 PYR
1992	0.050 IP
1992	0.050 PYR
1992	0.050 BBFLA
1992	0.050 BGP
1992	0.050 BKFLA
1992	0.050 DBAHA
1992	0.050 PYR
1992	0.050 ACE
1992	0.050 BAA
1992	0.050 CHRY
1992	0.050 NAP
1992	0.050 BKFLA
1992	0.050 PHE
1992	0.050 DBAHA
1992	0.050 BAP
1992	0.050 IP
1992	0.050 ANT
1992	0.050 PHE
1992	0.050 FLU
1992	0.050 IP
1992	0.050 BAA
1992	0.050 BGP
1992	0.050 BAA
1992	0.050 BBFLA
1992	0.050 ACE
1992	0.050 BBFLA
1992	0.050 ACE

1992	0.050 ACE
1992	0.050 DBAHA
1992	0.050 BGP
1992	0.050 IP
1992	0.050 NAP
1992	0.050 PYR
1992	0.050 PHE
1992	0.050 BAA
1992	0.050 BAP
1992	0.050 BKFLA
1992	0.050 DBAHA
1992	0.050 BBFLA
1992	0.050 BGP
1992	0.050 FLU
1992	0.050 BAA
1992	0.050 BBFLA
1992	0.050 ANT
1992	0.050 FLU
1992	0.050 BAP
1992	0.050 IP
1992	0.050 FLA
1992	0.050 IP
1992	0.050 DBAHA
1992	0.050 ANT
1992	0.050 BKFLA
1992	0.050 CHRY
1992	0.050 BKFLA
1992	0.050 CHRY
1992	0.203 CHRY
1992	0.050 NAP
1992	0.203 CHRY
1992	0.050 BGP
1992	0.050 PHE
1992	0.050 BAP
1992	0.050 BBFLA
1992	0.050 ANT
1992	0.050 PYR
1992	0.050 BAA
1992	0.050 FLU
1992	0.050 BBFLA
1992	0.050 DBAHA
1992	0.050 IP
1992	0.050 BGP
1992	0.050 BKFLA
1992	0.050 BKFLA
1992	0.050 FLU
1992	0.050 BGP
1992	0.050 DBAHA
1992	0.050 ACE
1992	0.050 BAA

1992	0.203	CHRY
1992	0.050	NAP
1992	0.050	ACE
1992	0.050	BAP
1992	0.050	FLA
1992	0.203	CHRY
1992	0.090	PYR
1992	0.100	FLU
1992	0.100	BAA
1992	0.110	NAP
1992	0.600	ANT
1992	0.600	FLA
1992	0.700	PYR
1992	0.800	FLU
1992	0.900	NAP
1992	1.000	ANT
1992	1.000	NAP
1992	1.000	NAP
1992	1.500	ANT
1992	1.800	FLU
1992	1.800	FLA
1992	2.500	PHE
1992	2.600	FLA
1992	3.000	BAP
1992	3.500	PYR
1992	3.500	ACE
1992	3.500	FLU
1992	3.500	BAP
1992	3.500	FLA
1992	3.500	FLA
1992	4.000	PYR
1992	4.500	NAP
1992	5.400	PHE
1992	6.000	FLA
1992	7.300	PHE
1992	8.900	PHE
1992	9.000	FLA
1993	0.005	D_HCH
1993	0.005	PCB52
1993	0.005	PCB101
1993	0.005	B_HCH
1993	0.005	PP_DDT
1993	0.005	PP_DDT
1993	0.005	HCB
1993	0.005	PCB101
1993	0.005	PCB153
1993	0.005	PCB153
1993	0.005	PCB28
1993	0.005	PCB101
1993	0.005	D_HCH



1993	0.005	PCB101
1993	0.005	PCB28
1993	0.005	B_HCH
1993	0.005	HCB
1993	0.005	PP_DDT
1993	0.005	PCB153
1993	0.005	PCB52
1993	0.005	PCB28
1993	0.005	PCB28
1993	0.005	PCB52
1993	0.005	G_HCH
1993	0.005	HCB
1993	0.005	PCB101
1993	0.005	PCB52
1993	0.005	PP_DDT
1993	0.005	PCB52
1993	0.005	B_HCH
1993	0.005	PCB153
1993	0.005	B_HCH
1993	0.005	PCB52
1993	0.005	D_HCH
1993	0.005	PCB28
1993	0.005	PCB28
1993	0.005	B_HCH
1993	0.005	D_HCH
1993	0.005	PCB101
1993	0.005	D_HCH
1993	0.005	PP_DDT
1993	0.005	PCB153
1993	0.005	PCB28
1993	0.005	B_HCH
1993	0.005	PCB101
1993	0.005	PCB153
1993	0.005	PCB52
1993	0.005	D_HCH
1993	0.005	PP_DDT
1993	0.005	PP_DDT
1993	0.005	PCB153
1993	0.005	PCB52
1993	0.005	B_HCH
1993	0.005	HCB
1993	0.005	B_HCH
1993	0.005	PCB153
1993	0.005	D_HCH
1993	0.005	PCB101
1993	0.005	PCB28
1993	0.010	G_HCH
1993	0.010	HCB
1993	0.010	HCB
1993	0.020	A_HCH

1993	0.020	G_HCH
1993	0.030	G_HCH
1993	0.030	PP_DDT
1993	0.040	A_HCH
1993	0.050	PHE
1993	0.050	A_HCH
1993	0.050	HCB
1993	0.050	BAA
1993	0.050	ACE
1993	0.050	BAA
1993	0.050	IP
1993	0.050	PYR
1993	0.050	IP
1993	0.050	BAP
1993	0.050	ACE
1993	0.050	PHE
1993	0.050	DBAHA
1993	0.050	IP
1993	0.050	BGP
1993	0.203	CHRY
1993	0.050	PHE
1993	0.050	ACE
1993	0.050	ANT
1993	0.050	BGP
1993	0.050	DBAHA
1993	0.050	BAP
1993	0.203	CHRY
1993	0.050	BAA
1993	0.050	DBAHA
1993	0.050	BAP
1993	0.050	DBAHA
1993	0.050	G_HCH
1993	0.050	IP
1993	0.050	BAP
1993	0.050	ANT
1993	0.050	PHE
1993	0.050	ACE
1993	0.050	PHE
1993	0.203	CHRY
1993	0.050	NAP
1993	0.050	BGP
1993	0.050	DBAHA
1993	0.050	G_HCH
1993	0.050	BAP
1993	0.050	BGP
1993	0.050	ACE
1993	0.050	IP
1993	0.050	DBAHA
1993	0.050	ANT
1993	0.050	PHE

1993	0.203	CHRY
1993	0.050	NAP
1993	0.050	BAA
1993	0.050	BGP
1993	0.050	BGP
1993	0.203	CHRY
1993	0.050	BAP
1993	0.050	DBAHA
1993	0.050	BGP
1993	0.050	FLU
1993	0.050	BAP
1993	0.050	BGP
1993	0.203	CHRY
1993	0.050	IP
1993	0.050	DBAHA
1993	0.050	CHRY
1993	0.050	BAP
1993	0.050	PHE
1993	0.050	NAP
1993	0.050	PYR
1993	0.050	ACE
1993	0.050	IP
1993	0.050	ACE
1993	0.050	BAA
1993	0.050	ANT
1993	0.050	CHRY
1993	0.050	ANT
1993	0.050	ANT
1993	0.050	BAA
1993	0.070	D_HCH
1993	0.090	G_HCH
1993	0.100	BAA
1993	0.120	A_HCH
1993	0.150	HCB
1993	0.350	A_HCH
1993	0.400	A_HCH
1993	0.400	FLU
1993	0.420	A_HCH
1993	0.500	FLU
1993	0.500	BAA
1993	0.600	FLU
1993	0.620	A_HCH
1993	0.700	FLU
1993	0.800	NAP
1993	0.800	FLA
1993	0.900	FLU
1993	0.900	FLA
1993	1.000	G_HCH
1993	1.000	PYR
1993	1.100	FLA

1993	1.300	FLA
1993	1.300	NAP
1993	1.600	PYR
1993	2.000	NAP
1993	2.100	IP
1993	2.500	FLA
1993	2.600	ACE
1993	2.600	ANT
1993	2.700	PYR
1993	2.800	FLU
1993	3.000	NAP
1993	3.800	NAP
1993	3.800	FLA
1993	4.200	PHE
1993	4.200	PYR
1993	4.200	ANT
1993	4.300	PYR
1993	4.800	FLA
1993	7.200	PYR
1993	8.900	FLU
1993	8.900	FLA
1994	0.003	PP_DDT
1994	0.003	B_HCH
1994	0.003	PP_DDT
1994	0.003	B_HCH
1994	0.003	B_HCH
1994	0.003	PP_DDT
1994	0.003	PP_DDT
1994	0.003	PP_DDT
1994	0.003	PP_DDT
1994	0.005	B_HCH
1994	0.005	B_HCH
1994	0.005	PP_DDT
1994	0.005	B_HCH
1994	0.005	PP_DDT
1994	0.005	G_HCH
1994	0.005	PP_DDT
1994	0.005	PCB101
1994	0.005	PP_DDT
1994	0.005	B_HCH
1994	0.005	PP_DDT
1994	0.005	PP_DDT
1994	0.005	B_HCH
1994	0.005	PCB101
1994	0.005	B_HCH
1994	0.005	PP_DDT
1994	0.005	PCB101
1994	0.005	PP_DDT
1994	0.005	B_HCH
1994	0.005	PCB101

1994	0.005 B_HCH
1994	0.005 B_HCH
1994	0.005 B_HCH
1994	0.005 PCB101
1994	0.005 PP_DDT
1994	0.005 PCB101
1994	0.005 PP_DDT
1994	0.005 PCB101
1994	0.005 BAP
1994	0.005 DBAHA
1994	0.005 B_HCH
1994	0.005 G_HCH
1994	0.005 B_HCH
1994	0.005 PP_DDT
1994	0.005 PP_DDT
1994	0.005 B_HCH
1994	0.005 PP_DDT
1994	0.005 BGP
1994	0.005 B_HCH
1994	0.005 PP_DDT
1994	0.005 PP_DDT
1994	0.010 BAP
1994	0.010 ANT
1994	0.010 ANT
1994	0.020 BAP
1994	0.020 BAA
1994	0.020 BKFLA
1994	0.030 BAA
1994	0.030 BKFLA
1994	0.030 ANT
1994	0.030 BKFLA
1994	0.030 ANT
1994	0.030 ANT
1994	0.030 BKFLA
1994	0.030 BAP
1994	0.040 BAP
1994	0.040 BKFLA
1994	0.040 BKFLA
1994	0.040 BBFLA
1994	0.048 PCB101
1994	0.050 BKFLA
1994	0.050 BGP
1994	0.050 DBAHA
1994	0.050 DBAHA
1994	0.050 BBFLA
1994	0.050 BKFLA
1994	0.050 BKFLA
1994	0.050 DBAHA
1994	0.050 BGP
1994	0.050 BKFLA

1994	0.050 BAP
1994	0.050 PYR
1994	0.050 BKFLA
1994	0.050 DBAHA
1994	0.050 BAP
1994	0.050 BGP
1994	0.050 BGP
1994	0.050 DBAHA
1994	0.050 DBAHA
1994	0.050 BGP
1994	0.050 BAP
1994	0.050 BGP
1994	0.050 BKFLA
1994	0.050 DBAHA
1994	0.050 BBFLA
1994	0.050 BBFLA
1994	0.050 BKFLA
1994	0.050 BAP
1994	0.050 BGP
1994	0.050 BAA
1994	0.050 BAP
1994	0.050 DBAHA
1994	0.050 BAP
1994	0.050 BBFLA
1994	0.050 BAA
1994	0.050 BGP
1994	0.050 NAP
1994	0.050 BBFLA
1994	0.050 BAP
1994	0.050 BAP
1994	0.050 BBFLA
1994	0.050 BAA
1994	0.050 DBAHA
1994	0.050 BAP
1994	0.050 BGP
1994	0.050 BGP
1994	0.050 DBAHA
1994	0.050 BBFLA
1994	0.050 BKFLA
1994	0.050 BAA
1994	0.050 BBFLA
1994	0.050 DBAHA
1994	0.050 BGP
1994	0.050 BAP
1994	0.050 BGP
1994	0.050 BGP
1994	0.050 DBAHA
1994	0.050 BKFLA
1994	0.050 BAA
1994	0.050 BBFLA

1994	0.050 DBAHA
1994	0.050 BGP
1994	0.050 BBFLA
1994	0.050 BKFLA
1994	0.050 BAP
1994	0.050 BGP
1994	0.050 BAP
1994	0.050 DBAHA
1994	0.050 BBFLA
1994	0.050 BGP
1994	0.050 BKFLA
1994	0.050 DBAHA
1994	0.050 BGP
1994	0.050 BAP
1994	0.050 BKFLA
1994	0.050 BAA
1994	0.050 BGP
1994	0.050 BBFLA
1994	0.050 BKFLA
1994	0.050 BAP
1994	0.050 DBAHA
1994	0.050 BAP
1994	0.050 DBAHA
1994	0.050 DBAHA
1994	0.050 PYR
1994	0.050 DBAHA
1994	0.050 BBFLA
1994	0.050 BKFLA
1994	0.050 BBFLA
1994	0.050 BGP
1994	0.050 BAP
1994	0.050 BAP
1994	0.050 BKFLA
1994	0.050 DBAHA
1994	0.050 BGP
1994	0.050 DBAHA
1994	0.050 BGP
1994	0.050 BAP
1994	0.050 BKFLA
1994	0.050 DBAHA
1994	0.050 BGP
1994	0.050 BBFLA
1994	0.050 BGP
1994	0.050 DBAHA
1994	0.050 BGP
1994	0.050 BAP
1994	0.050 DBAHA
1994	0.050 DBAHA
1994	0.050 BBFLA
1994	0.050 BBFLA

1994	0.050 DBAHA
1994	0.050 BAP
1994	0.050 BGP
1994	0.050 BBFLA
1994	0.050 BBFLA
1994	0.050 BKFLA
1994	0.050 BKFLA
1994	0.050 DBAHA
1994	0.050 BKFLA
1994	0.050 ANT
1994	0.050 BAA
1994	0.050 BGP
1994	0.050 BGP
1994	0.050 BKFLA
1994	0.050 BAA
1994	0.050 BBFLA
1994	0.050 BGP
1994	0.050 DBAHA
1994	0.052 PCB101
1994	0.052 PCB101
1994	0.052 PCB101
1994	0.056 PCB101
1994	0.056 PCB101
1994	0.058 PCB101
1994	0.060 HCB
1994	0.060 ANT
1994	0.070 A_HCH
1994	0.070 ANT
1994	0.070 BKFLA
1994	0.070 BAP
1994	0.070 PYR
1994	0.075 PCB101
1994	0.080 A_HCH
1994	0.080 BAP
1994	0.080 BKFLA
1994	0.080 HCB
1994	0.090 HCB
1994	0.090 ANT
1994	0.090 A_HCH
1994	0.090 ANT
1994	0.090 B_HCH
1994	0.092 PCB101
1994	0.100 B_HCH
1994	0.100 BAA
1994	0.100 PCB101
1994	0.100 PCB52
1994	0.100 HCB
1994	0.100 B_HCH
1994	0.100 PP_DDT
1994	0.100 HCB



1994	0.100 BAA
1994	0.100 B_HCH
1994	0.100 A_HCH
1994	0.100 A_HCH
1994	0.100 B_HCH
1994	0.100 B_HCH
1994	0.100 PCB52
1994	0.100 HCB
1994	0.100 PP_DDT
1994	0.100 HCB
1994	0.100 PCB101
1994	0.100 PCB52
1994	0.100 G_HCH
1994	0.100 HCB
1994	0.100 HCB
1994	0.100 BBFLA
1994	0.100 PCB101
1994	0.100 PCB52
1994	0.100 B_HCH
1994	0.100 B_HCH
1994	0.100 A_HCH
1994	0.100 A_HCH
1994	0.100 A_HCH
1994	0.100 PCB52
1994	0.100 A_HCH
1994	0.100 PCB52
1994	0.100 A_HCH
1994	0.100 PP_DDT
1994	0.100 HCB
1994	0.100 PCB101
1994	0.100 A_HCH
1994	0.100 HCB
1994	0.100 BAP
1994	0.110 HCB
1994	0.110 BAA
1994	0.110 ANT
1994	0.120 PCB52
1994	0.120 A_HCH
1994	0.120 PCB101
1994	0.120 A_HCH
1994	0.120 FLA
1994	0.120 PHE
1994	0.120 BAA
1994	0.120 A_HCH
1994	0.120 PCB52
1994	0.120 PCB101
1994	0.120 A_HCH
1994	0.125 PCB101
1994	0.130 PCB101
1994	0.130 ANT

1994	0.130 A_HCH
1994	0.130 ANT
1994	0.130 BAP
1994	0.130 PCB101
1994	0.130 ANT
1994	0.135 PCB52
1994	0.140 PCB101
1994	0.140 A_HCH
1994	0.140 PCB52
1994	0.150 ANT
1994	0.150 PCB101
1994	0.150 A_HCH
1994	0.150 ANT
1994	0.150 BAA
1994	0.150 BAA
1994	0.150 PCB52
1994	0.160 BAA
1994	0.160 BKFLA
1994	0.160 BBFLA
1994	0.160 BAA
1994	0.170 PCB101
1994	0.170 PCB52
1994	0.175 A_HCH
1994	0.180 ANT
1994	0.180 B_HCH
1994	0.190 A_HCH
1994	0.200 ACE
1994	0.200 PCB52
1994	0.200 A_HCH
1994	0.200 G_HCH
1994	0.200 G_HCH
1994	0.200 HCB
1994	0.200 PP_DDT
1994	0.200 PP_DDT
1994	0.200 PP_DDT
1994	0.200 PCB52
1994	0.200 PCB52
1994	0.200 PP_DDT
1994	0.200 PCB52
1994	0.200 G_HCH
1994	0.200 PCB101
1994	0.200 PP_DDT
1994	0.200 A_HCH
1994	0.200 A_HCH
1994	0.200 B_HCH
1994	0.210 G_HCH
1994	0.210 G_HCH
1994	0.210 BAA
1994	0.210 PCB52
1994	0.220 BAA

1994	0.230	BBFLA
1994	0.230	PCB52
1994	0.230	BAA
1994	0.230	BBFLA
1994	0.230	ACE
1994	0.230	PYR
1994	0.230	ANT
1994	0.230	BAA
1994	0.240	BBFLA
1994	0.240	HCB
1994	0.250	A_HCH
1994	0.250	HCB
1994	0.250	HCB
1994	0.250	ANT
1994	0.250	B_HCH
1994	0.250	PCB52
1994	0.250	BBFLA
1994	0.250	FLA
1994	0.250	NAP
1994	0.270	ANT
1994	0.270	ANT
1994	0.270	PCB52
1994	0.280	PYR
1994	0.280	ANT
1994	0.280	BAA
1994	0.290	HCB
1994	0.290	PCB52
1994	0.290	ANT
1994	0.300	G_HCH
1994	0.300	A_HCH
1994	0.300	PCB52
1994	0.300	HCB
1994	0.300	G_HCH
1994	0.300	A_HCH
1994	0.300	G_HCH
1994	0.300	HCB
1994	0.300	A_HCH
1994	0.300	G_HCH
1994	0.300	PCB52
1994	0.310	BAA
1994	0.330	PHE
1994	0.330	HCB
1994	0.330	ANT
1994	0.330	A_HCH
1994	0.330	BBFLA
1994	0.340	ACE
1994	0.340	HCB
1994	0.340	HCB
1994	0.350	BAA
1994	0.370	PYR

1994	0.380 G_HCH
1994	0.380 BAA
1994	0.390 ANT
1994	0.400 G_HCH
1994	0.400 G_HCH
1994	0.400 G_HCH
1994	0.410 ANT
1994	0.410 PCB52
1994	0.410 BAA
1994	0.410 PYR
1994	0.430 PYR
1994	0.440 NAP
1994	0.440 PCB52
1994	0.450 PCB52
1994	0.460 PYR
1994	0.460 PYR
1994	0.480 BBFLA
1994	0.480 ANT
1994	0.500 G_HCH
1994	0.510 B_HCH
1994	0.510 G_HCH
1994	0.570 PYR
1994	0.600 FLA
1994	0.600 PYR
1994	0.600 ACE
1994	0.600 G_HCH
1994	0.610 PYR
1994	0.640 ANT
1994	0.670 G_HCH
1994	0.670 G_HCH
1994	0.670 A_HCH
1994	0.680 NAP
1994	0.690 PYR
1994	0.690 G_HCH
1994	0.690 PYR
1994	0.690 G_HCH
1994	0.700 PYR
1994	0.700 BAA
1994	0.720 G_HCH
1994	0.740 PYR
1994	0.780 PYR
1994	0.790 PCB52
1994	0.790 PCB52
1994	0.880 NAP
1994	0.900 FLA
1994	0.910 PYR
1994	0.910 ANT
1994	0.920 G_HCH
1994	0.930 ACE
1994	1.020 PYR

1994	1.030	FLA
1994	1.120	PHE
1994	1.120	PYR
1994	1.160	FLA
1994	1.170	NAP
1994	1.180	FLA
1994	1.200	PCB52
1994	1.210	FLA
1994	1.230	FLA
1994	1.290	NAP
1994	1.300	NAP
1994	1.350	FLA
1994	1.370	FLA
1994	1.420	PYR
1994	1.440	PYR
1994	1.460	PYR
1994	1.470	BAA
1994	1.470	PYR
1994	1.490	FLA
1994	1.490	FLA
1994	1.510	FLA
1994	1.570	PYR
1994	1.600	PYR
1994	1.650	FLA
1994	1.700	FLA
1994	1.700	NAP
1994	1.780	FLA
1994	1.820	FLA
1994	1.820	FLA
1994	1.870	ACE
1994	1.890	FLA
1994	1.970	G_HCH
1994	2.000	FLA
1994	2.140	PHE
1994	2.210	PHE
1994	2.680	FLA
1994	2.700	ACE
1994	2.780	FLA
1994	2.790	ACE
1994	2.790	PHE
1994	2.810	NAP
1994	2.820	ACE
1994	2.850	ACE
1994	2.870	ACE
1994	2.950	PYR
1994	2.980	FLA
1994	3.100	ACE
1994	3.250	ACE
1994	3.250	PHE
1994	3.390	PHE

1994	3.600	PHE
1994	3.650	ACE
1994	3.660	FLA
1994	3.800	ACE
1994	3.880	PHE
1994	3.920	FLA
1994	4.010	ACE
1994	4.020	ACE
1994	4.080	NAP
1994	4.200	ACE
1994	4.570	FLA
1994	4.700	NAP
1994	4.720	PYR
1994	4.790	PHE
1994	4.790	ACE
1994	4.890	ACE
1994	5.120	PHE
1994	5.350	ACE
1994	5.450	G_HCH
1994	5.620	NAP
1994	5.700	NAP
1994	5.760	PHE
1994	5.860	PHE
1994	5.970	FLA
1994	5.970	FLA
1994	6.260	ACE
1994	6.380	ACE
1994	6.400	NAP
1994	7.020	ACE
1994	7.470	NAP
1994	7.650	ACE
1994	8.250	PHE
1994	8.570	NAP
1994	8.620	PHE
1994	8.900	G_HCH
1994	8.970	PHE
1994	9.300	PHE
1994	9.430	ACE
1994	10.300	ACE
1994	10.400	PHE
1994	10.800	PHE
1994	11.500	NAP
1994	13.100	NAP
1994	13.200	PHE
1994	13.300	NAP
1994	13.300	PHE
1994	15.500	PHE
1994	16.300	PHE
1994	17.000	PHE
1994	18.200	PHE

1994	18.900	ACE
1994	20.000	NAP
1994	23.300	NAP
1994	26.400	PHE
1994	30.600	ACE
1994	31.200	PHE
1994	31.500	NAP
1994	31.600	NAP
1994	33.600	NAP
1994	39.100	NAP
1994	47.800	PHE
1994	52.400	G_HCH
1995	0.001	BKFLA
1995	0.001	BKFLA
1995	0.001	BAP
1995	0.001	BKFLA
1995	0.001	BKFLA
1995	0.003	PCB28
1995	0.003	PCB101
1995	0.003	PCB153
1995	0.003	PCB153
1995	0.003	PP_DDT
1995	0.003	PCB153
1995	0.003	PCB28
1995	0.003	D_HCH
1995	0.003	PP_DDT
1995	0.003	BGP
1995	0.003	DBAHA
1995	0.003	BGP
1995	0.003	BAA
1995	0.003	BGP
1995	0.003	DBAHA
1995	0.003	DBAHA
1995	0.003	B_HCH
1995	0.003	DBAHA
1995	0.003	B_HCH
1995	0.003	B_HCH
1995	0.003	BGP
1995	0.003	D_HCH
1995	0.003	PCB101
1995	0.003	BGP
1995	0.003	DBAHA
1995	0.003	B_HCH
1995	0.003	PCB101
1995	0.003	PCB28
1995	0.003	DBAHA
1995	0.003	B_HCH
1995	0.003	B_HCH
1995	0.003	D_HCH
1995	0.003	PCB153

1995	0.003	B_HCH
1995	0.003	DBAHA
1995	0.003	B_HCH
1995	0.003	PCB153
1995	0.003	BBFLA
1995	0.003	PCB153
1995	0.003	DBAHA
1995	0.003	B_HCH
1995	0.003	B_HCH
1995	0.003	BGP
1995	0.003	DBAHA
1995	0.003	B_HCH
1995	0.003	PCB153
1995	0.003	B_HCH
1995	0.003	B_HCH
1995	0.003	DBAHA
1995	0.003	B_HCH
1995	0.003	PCB153
1995	0.003	DBAHA
1995	0.003	PCB153
1995	0.003	PCB153
1995	0.003	PCB153
1995	0.003	B_HCH
1995	0.003	PCB153
1995	0.003	PCB52
1995	0.003	PCB153
1995	0.003	PCB153
1995	0.003	PCB153
1995	0.003	B_HCH
1995	0.003	PCB52
1995	0.003	BAA
1995	0.003	DBAHA
1995	0.003	PCB153
1995	0.003	PCB153
1995	0.003	BGP
1995	0.003	BAA
1995	0.003	BBFLA
1995	0.003	BGP
1995	0.003	DBAHA
1995	0.003	BGP
1995	0.003	DBAHA
1995	0.003	B_HCH
1995	0.003	B_HCH
1995	0.003	B_HCH
1995	0.003	DBAHA
1995	0.003	B_HCH
1995	0.003	BBFLA
1995	0.003	BGP
1995	0.003	B_HCH
1995	0.003	BAA
1995	0.003	BAA
1995	0.003	DBAHA



1995	0.003	PCB153
1995	0.003	DBAHA
1995	0.003	B_HCH
1995	0.003	DBAHA
1995	0.003	DBAHA
1995	0.003	B_HCH
1995	0.003	PCB101
1995	0.003	DBAHA
1995	0.003	B_HCH
1995	0.003	BGP
1995	0.003	B_HCH
1995	0.003	DBAHA
1995	0.003	DBAHA
1995	0.003	PP_DDT
1995	0.003	PCB101
1995	0.003	BGP
1995	0.003	DBAHA
1995	0.003	B_HCH
1995	0.003	B_HCH
1995	0.003	DBAHA
1995	0.003	B_HCH
1995	0.003	B_HCH
1995	0.003	BBFLA
1995	0.003	PCB101
1995	0.003	B_HCH
1995	0.003	B_HCH
1995	0.003	B_HCH
1995	0.003	B_HCH
1995	0.003	B_HCH
1995	0.003	BAA
1995	0.003	DBAHA
1995	0.003	DBAHA
1995	0.003	PCB153
1995	0.003	B_HCH
1995	0.003	BGP
1995	0.003	B_HCH
1995	0.003	B_HCH
1995	0.003	BGP
1995	0.003	DBAHA
1995	0.003	PCB153
1995	0.003	PCB153
1995	0.003	BAA
1995	0.003	BAA
1995	0.003	BAA
1995	0.003	B_HCH
1995	0.003	BGP
1995	0.003	BGP
1995	0.003	BAP
1995	0.003	BKFLA
1995	0.003	BGP

1995	0.004 DBAHA
1995	0.004 DBAHA
1995	0.004 BKFLA
1995	0.005 CHRY
1995	0.005 ACE
1995	0.005 ACE
1995	0.005 ACE
1995	0.005 ACE
1995	0.005 ACE
1995	0.005 CHRY
1995	0.005 ACE
1995	0.005 ACE
1995	0.005 ACE
1995	0.005 DBAHA
1995	0.005 ACE
1995	0.005 ACE
1995	0.005 ACE
1995	0.001 CHRY
1995	0.005 CHRY
1995	0.005 ACE
1995	0.005 ACE
1995	0.005 ACE
1995	0.005 ACE
1995	0.005 ACE
1995	0.005 ACE
1995	0.005 BAA
1995	0.005 ACE
1995	0.005 ACE
1995	0.005 CHRY
1995	0.005 ACE
1995	0.005 ACE
1995	0.000 CHRY
1995	0.005 ACE
1995	0.005 ACE
1995	0.005 ACE
1995	0.005 BBFLA
1995	0.005 ACE
1995	0.005 ACE
1995	0.005 ACE
1995	0.005 ACE
1995	0.005 ACE
1995	0.005 ACE
1995	0.005 ACE
1995	0.005 ACE
1995	0.005 DBAHA
1995	0.005 ACE
1995	0.005 CHRY
1995	0.005 CHRY
1995	0.005 ACE

1995	0.005	ACE
1995	0.005	CHRY
1995	0.005	CHRY
1995	0.005	ACE
1995	0.005	ACE
1995	0.005	CHRY
1995	0.005	CHRY
1995	0.005	ACE
1995	0.005	CHRY
1995	0.005	BAA
1995	0.005	CHRY
1995	0.005	CHRY
1995	0.005	ACE
1995	0.005	ACE
1995	0.006	PCB101
1995	0.006	PCB101
1995	0.006	PCB101
1995	0.006	PCB101
1995	0.006	BGP
1995	0.006	PCB153
1995	0.006	PCB153
1995	0.006	PCB153
1995	0.007	PCB153
1995	0.007	PCB101
1995	0.007	PCB153
1995	0.007	BGP
1995	0.007	DBAHA
1995	0.007	BKFLA
1995	0.007	BGP
1995	0.007	PCB101
1995	0.007	PCB153
1995	0.007	PCB101
1995	0.007	BKFLA
1995	0.007	BBFLA
1995	0.007	BGP
1995	0.007	DBAHA
1995	0.007	DBAHA
1995	0.007	PCB153
1995	0.007	PCB153
1995	0.008	BGP
1995	0.008	PCB101
1995	0.008	PCB101
1995	0.008	BBFLA
1995	0.008	DBAHA
1995	0.008	PCB101
1995	0.008	PCB101
1995	0.008	PCB153
1995	0.008	PCB153
1995	0.008	BKFLA
1995	0.008	PCB153

1995	0.009	PCB153
1995	0.009	PCB153
1995	0.009	BAP
1995	0.009	BGP
1995	0.009	PCB101
1995	0.009	PCB153
1995	0.009	PCB153
1995	0.009	PCB153
1995	0.010	DBAHA
1995	0.010	PCB101
1995	0.010	PCB101
1995	0.010	A_HCH
1995	0.010	BAA
1995	0.010	BAP
1995	0.010	BGP
1995	0.010	PCB52
1995	0.010	PCB101
1995	0.010	PCB153
1995	0.010	PCB101
1995	0.010	BGP
1995	0.010	BBFLA
1995	0.011	PCB101
1995	0.011	PCB52
1995	0.011	DBAHA
1995	0.011	PCB153
1995	0.012	PCB153
1995	0.012	PCB101
1995	0.012	PCB101
1995	0.012	BKFLA
1995	0.012	PCB101
1995	0.012	PCB153
1995	0.012	PCB153
1995	0.013	BKFLA
1995	0.013	BGP
1995	0.014	PCB101
1995	0.014	BKFLA
1995	0.014	PCB101
1995	0.014	PCB101
1995	0.014	BAP
1995	0.014	PCB101
1995	0.014	PCB101
1995	0.014	PCB101
1995	0.014	PCB52
1995	0.015	CHRY
1995	0.016	BKFLA
1995	0.016	PCB52
1995	0.016	PCB101
1995	0.016	PCB101
1995	0.016	BAP
1995	0.016	PCB101

1995	0.016 DBAHA
1995	0.017 PP_DDT
1995	0.017 PP_DDT
1995	0.017 BGP
1995	0.017 PP_DDT
1995	0.017 ANT
1995	0.017 DBAHA
1995	0.018 PP_DDT
1995	0.018 B_HCH
1995	0.018 PCB101
1995	0.018 DBAHA
1995	0.019 DBAHA
1995	0.019 BKFLA
1995	0.019 BBFLA
1995	0.019 BBFLA
1995	0.019 BGP
1995	0.019 BAP
1995	0.019 B_HCH
1995	0.020 A_HCH
1995	0.020 PCB101
1995	0.020 BKFLA
1995	0.020 BKFLA
1995	0.020 PCB101
1995	0.020 PCB52
1995	0.020 BKFLA
1995	0.020 BAP
1995	0.020 PP_DDT
1995	0.020 PCB101
1995	0.020 BKFLA
1995	0.020 BKFLA
1995	0.021 PCB153
1995	0.021 PCB52
1995	0.021 BKFLA
1995	0.021 BAA
1995	0.021 BAP
1995	0.021 PCB101
1995	0.021 PP_DDT
1995	0.022 PP_DDT
1995	0.022 PCB52
1995	0.022 PCB52
1995	0.022 BGP
1995	0.022 BAA
1995	0.022 PCB101
1995	0.022 BKFLA
1995	0.022 D_HCH
1995	0.022 PCB52
1995	0.023 PP_DDT
1995	0.023 BGP
1995	0.023 BGP
1995	0.024 PP_DDT

1995	0.024 PCB52
1995	0.024 PCB52
1995	0.024 PCB52
1995	0.024 BAP
1995	0.024 PP_DDT
1995	0.024 PCB52
1995	0.024 PCB52
1995	0.024 BKFLA
1995	0.024 BAP
1995	0.025 BBFLA
1995	0.025 PCB52
1995	0.025 BKFLA
1995	0.025 BKFLA
1995	0.025 PCB52
1995	0.025 BKFLA
1995	0.025 PP_DDT
1995	0.026 PP_DDT
1995	0.026 BGP
1995	0.026 BKFLA
1995	0.026 PCB52
1995	0.026 PCB52
1995	0.026 BKFLA
1995	0.026 PCB52
1995	0.026 PCB52
1995	0.026 PP_DDT
1995	0.026 PP_DDT
1995	0.027 BBFLA
1995	0.027 PP_DDT
1995	0.028 PCB28
1995	0.028 PCB28
1995	0.028 PCB52
1995	0.028 PCB52
1995	0.028 PCB52
1995	0.028 BBFLA
1995	0.029 BKFLA
1995	0.029 BAP
1995	0.029 BAP
1995	0.029 BAP
1995	0.029 BKFLA
1995	0.030 PCB28
1995	0.030 BAP
1995	0.030 BAP
1995	0.030 PCB52
1995	0.030 BBFLA
1995	0.030 PP_DDT
1995	0.030 D_HCH
1995	0.030 PP_DDT
1995	0.032 PCB28
1995	0.032 PCB52

1995	0.032	PCB52
1995	0.032	PCB28
1995	0.032	PCB52
1995	0.032	D_HCH
1995	0.033	PP_DDT
1995	0.033	PCB52
1995	0.034	PCB28
1995	0.034	PCB52
1995	0.034	PCB52
1995	0.034	BAP
1995	0.034	BAP
1995	0.034	BGP
1995	0.034	PCB28
1995	0.035	BAP
1995	0.035	BAP
1995	0.035	BKFLA
1995	0.036	PCB52
1995	0.036	BBFLA
1995	0.036	PCB28
1995	0.037	PP_DDT
1995	0.037	D_HCH
1995	0.037	BGP
1995	0.038	BGP
1995	0.038	PCB28
1995	0.038	PCB28
1995	0.038	BAA
1995	0.038	PCB28
1995	0.038	D_HCH
1995	0.038	D_HCH
1995	0.039	BAA
1995	0.039	BAA
1995	0.039	BAP
1995	0.040	PP_DDT
1995	0.040	PCB28
1995	0.040	PCB28
1995	0.040	BKFLA
1995	0.040	BAP
1995	0.040	PCB28
1995	0.040	ANT
1995	0.040	BAP
1995	0.040	A_HCH
1995	0.041	PP_DDT
1995	0.041	PP_DDT
1995	0.041	BBFLA
1995	0.041	BAP
1995	0.041	D_HCH
1995	0.042	PP_DDT
1995	0.042	PCB28
1995	0.042	PCB28
1995	0.042	D_HCH

1995	0.042	PCB28
1995	0.042	PCB52
1995	0.042	PCB28
1995	0.042	PCB52
1995	0.042	PCB28
1995	0.042	PCB52
1995	0.042	BGP
1995	0.042	NAP
1995	0.042	BKFLA
1995	0.043	BKFLA
1995	0.043	PCB52
1995	0.043	D_HCH
1995	0.043	BGP
1995	0.044	BKFLA
1995	0.044	CHRY
1995	0.044	PCB52
1995	0.044	BAP
1995	0.044	CHRY
1995	0.044	PP_DDT
1995	0.045	BAA
1995	0.045	A_HCH
1995	0.045	BKFLA
1995	0.045	PCB28
1995	0.045	D_HCH
1995	0.046	PP_DDT
1995	0.046	BKFLA
1995	0.046	BAP
1995	0.046	BGP
1995	0.046	PCB52
1995	0.046	PP_DDT
1995	0.046	D_HCH
1995	0.047	A_HCH
1995	0.047	A_HCH
1995	0.047	BAP
1995	0.047	D_HCH
1995	0.048	PCB28
1995	0.048	PCB28
1995	0.048	D_HCH
1995	0.048	D_HCH
1995	0.048	D_HCH
1995	0.049	D_HCH
1995	0.049	D_HCH
1995	0.049	A_HCH
1995	0.049	D_HCH
1995	0.049	PP_DDT
1995	0.049	PCB52
1995	0.050	IP
1995	0.050	B_HCH
1995	0.050	IP
1995	0.050	IP





1995	0.055	PP_DDT
1995	0.056	BAA
1995	0.056	PCB28
1995	0.056	BBFLA
1995	0.056	PCB28
1995	0.056	PCB28
1995	0.057	PP_DDT
1995	0.057	BKFLA
1995	0.057	BAA
1995	0.057	D_HCH
1995	0.058	BAP
1995	0.058	PCB28
1995	0.058	BAP
1995	0.058	PCB28
1995	0.058	PCB28
1995	0.058	CHRY
1995	0.059	PP_DDT
1995	0.059	ANT
1995	0.059	BBFLA
1995	0.061	A_HCH
1995	0.061	BAA
1995	0.061	D_HCH
1995	0.062	D_HCH
1995	0.062	ANT
1995	0.062	PCB28
1995	0.008	CHRY
1995	0.063	PP_DDT
1995	0.063	D_HCH
1995	0.063	BAP
1995	0.063	BAA
1995	0.063	PP_DDT
1995	0.064	BAP
1995	0.064	BBFLA
1995	0.064	PCB28
1995	0.065	BAP
1995	0.066	PCB28
1995	0.066	NAP
1995	0.067	BGP
1995	0.068	BBFLA
1995	0.068	NAP
1995	0.068	BBFLA
1995	0.069	BAA
1995	0.070	PP_DDT
1995	0.070	PCB28
1995	0.070	BBFLA
1995	0.070	PP_DDT
1995	0.071	BGP
1995	0.072	D_HCH
1995	0.072	PCB28
1995	0.072	PCB28

1995	0.073 BGP
1995	0.073 PP_DDT
1995	0.074 A_HCH
1995	0.075 PCB28
1995	0.075 A_HCH
1995	0.075 BBFLA
1995	0.075 A_HCH
1995	0.076 D_HCH
1995	0.076 PCB28
1995	0.077 BAA
1995	0.077 BAP
1995	0.077 NAP
1995	0.077 BAA
1995	0.077 BBFLA
1995	0.077 D_HCH
1995	0.078 BBFLA
1995	0.078 BAP
1995	0.078 BAA
1995	0.079 BKFLA
1995	0.079 D_HCH
1995	0.080 A_HCH
1995	0.080 G_HCH
1995	0.080 BBFLA
1995	0.080 PCB28
1995	0.080 PP_DDT
1995	0.081 D_HCH
1995	0.081 PP_DDT
1995	0.081 A_HCH
1995	0.082 BBFLA
1995	0.083 BAP
1995	0.083 ANT
1995	0.083 D_HCH
1995	0.083 BAA
1995	0.084 BBFLA
1995	0.084 ANT
1995	0.085 NAP
1995	0.086 A_HCH
1995	0.086 BAA
1995	0.086 BBFLA
1995	0.088 BBFLA
1995	0.088 ANT
1995	0.090 G_HCH
1995	0.090 HCB
1995	0.090 NAP
1995	0.091 BAP
1995	0.091 ANT
1995	0.012 CHRY
1995	0.092 BBFLA
1995	0.093 ANT
1995	0.093 A_HCH

1995	0.013	CHRY
1995	0.094	A_HCH
1995	0.095	BAP
1995	0.095	BAP
1995	0.095	BAP
1995	0.097	NAP
1995	0.098	BAA
1995	0.013	CHRY
1995	0.100	A_HCH
1995	0.101	BBFLA
1995	0.105	A_HCH
1995	0.105	D_HCH
1995	0.107	A_HCH
1995	0.015	CHRY
1995	0.109	G_HCH
1995	0.110	BBFLA
1995	0.110	A_HCH
1995	0.110	ANT
1995	0.111	D_HCH
1995	0.113	BAA
1995	0.113	D_HCH
1995	0.115	ANT
1995	0.115	ANT
1995	0.115	BBFLA
1995	0.115	BAA
1995	0.016	CHRY
1995	0.117	BAA
1995	0.117	BAA
1995	0.117	BBFLA
1995	0.016	CHRY
1995	0.016	CHRY
1995	0.119	BAA
1995	0.120	HCB
1995	0.120	PYR
1995	0.120	ANT
1995	0.123	BBFLA
1995	0.123	BAA
1995	0.124	A_HCH
1995	0.125	D_HCH
1995	0.125	A_HCH
1995	0.126	BAA
1995	0.126	D_HCH
1995	0.127	D_HCH
1995	0.128	ANT
1995	0.128	BAA
1995	0.129	BBFLA
1995	0.129	BAP
1995	0.129	D_HCH
1995	0.130	ANT
1995	0.018	CHRY

1995	0.130	ANT
1995	0.018	CHRY
1995	0.018	CHRY
1995	0.018	CHRY
1995	0.137	BBFLA
1995	0.139	CHRY
1995	0.140	HCB
1995	0.140	BBFLA
1995	0.140	ANT
1995	0.140	PYR
1995	0.140	BAA
1995	0.140	ANT
1995	0.140	ANT
1995	0.140	G_HCH
1995	0.141	CHRY
1995	0.142	CHRY
1995	0.143	ANT
1995	0.144	ANT
1995	0.144	A_HCH
1995	0.147	A_HCH
1995	0.147	A_HCH
1995	0.148	ANT
1995	0.148	A_HCH
1995	0.149	BAA
1995	0.150	G_HCH
1995	0.152	ANT
1995	0.155	D_HCH
1995	0.156	A_HCH
1995	0.157	A_HCH
1995	0.158	G_HCH
1995	0.158	ANT
1995	0.159	ANT
1995	0.164	NAP
1995	0.164	ANT
1995	0.164	ANT
1995	0.164	CHRY
1995	0.168	G_HCH
1995	0.168	NAP
1995	0.170	NAP
1995	0.171	HCB
1995	0.172	ANT
1995	0.173	ANT
1995	0.173	G_HCH
1995	0.176	G_HCH
1995	0.177	A_HCH
1995	0.179	BBFLA
1995	0.180	G_HCH
1995	0.180	PYR
1995	0.181	A_HCH
1995	0.182	G_HCH

1995	0.185	ANT
1995	0.191	A_HCH
1995	0.191	A_HCH
1995	0.193	G_HCH
1995	0.193	CHRY
1995	0.194	NAP
1995	0.195	A_HCH
1995	0.196	CHRY
1995	0.196	A_HCH
1995	0.198	G_HCH
1995	0.200	A_HCH
1995	0.203	G_HCH
1995	0.204	HCB
1995	0.206	CHRY
1995	0.208	NAP
1995	0.210	BKFLA
1995	0.210	G_HCH
1995	0.212	BAA
1995	0.214	CHRY
1995	0.216	ANT
1995	0.217	NAP
1995	0.218	PYR
1995	0.218	HCB
1995	0.218	G_HCH
1995	0.219	G_HCH
1995	0.219	ANT
1995	0.220	ANT
1995	0.220	NAP
1995	0.221	ANT
1995	0.222	G_HCH
1995	0.230	A_HCH
1995	0.236	G_HCH
1995	0.239	A_HCH
1995	0.241	G_HCH
1995	0.243	G_HCH
1995	0.246	CHRY
1995	0.247	HCB
1995	0.248	ANT
1995	0.250	G_HCH
1995	0.251	HCB
1995	0.251	ANT
1995	0.252	ANT
1995	0.255	G_HCH
1995	0.256	G_HCH
1995	0.258	A_HCH
1995	0.263	G_HCH
1995	0.266	PYR
1995	0.270	G_HCH
1995	0.271	HCB
1995	0.272	NAP

1995	0.272	G_HCH
1995	0.274	FLA
1995	0.277	G_HCH
1995	0.277	CHRY
1995	0.279	G_HCH
1995	0.280	PYR
1995	0.281	NAP
1995	0.284	ANT
1995	0.284	A_HCH
1995	0.286	G_HCH
1995	0.287	ANT
1995	0.288	HCB
1995	0.290	ANT
1995	0.294	FLA
1995	0.297	G_HCH
1995	0.298	NAP
1995	0.299	G_HCH
1995	0.304	PYR
1995	0.312	A_HCH
1995	0.317	HCB
1995	0.318	NAP
1995	0.320	HCB
1995	0.321	HCB
1995	0.323	NAP
1995	0.327	NAP
1995	0.330	NAP
1995	0.333	HCB
1995	0.335	PYR
1995	0.338	HCB
1995	0.346	NAP
1995	0.351	G_HCH
1995	0.353	G_HCH
1995	0.355	NAP
1995	0.356	PYR
1995	0.357	HCB
1995	0.358	PYR
1995	0.359	HCB
1995	0.360	PYR
1995	0.361	ANT
1995	0.361	PYR
1995	0.362	G_HCH
1995	0.363	HCB
1995	0.368	PYR
1995	0.370	NAP
1995	0.373	PYR
1995	0.374	HCB
1995	0.383	PYR
1995	0.388	HCB
1995	0.397	NAP
1995	0.404	PYR

1995	0.407	G_HCH
1995	0.411	HCB
1995	0.413	PYR
1995	0.413	FLA
1995	0.413	FLA
1995	0.427	HCB
1995	0.442	NAP
1995	0.443	PYR
1995	0.444	HCB
1995	0.445	PYR
1995	0.448	HCB
1995	0.449	HCB
1995	0.454	HCB
1995	0.455	HCB
1995	0.460	PYR
1995	0.473	G_HCH
1995	0.478	HCB
1995	0.478	PYR
1995	0.479	PYR
1995	0.479	HCB
1995	0.480	HCB
1995	0.487	FLA
1995	0.497	G_HCH
1995	0.505	HCB
1995	0.505	HCB
1995	0.516	HCB
1995	0.518	HCB
1995	0.525	NAP
1995	0.531	FLA
1995	0.543	PYR
1995	0.548	PYR
1995	0.553	PYR
1995	0.554	PYR
1995	0.554	PYR
1995	0.555	FLA
1995	0.568	FLA
1995	0.575	FLA
1995	0.577	HCB
1995	0.585	FLA
1995	0.586	PYR
1995	0.593	HCB
1995	0.598	PYR
1995	0.600	NAP
1995	0.622	HCB
1995	0.625	PYR
1995	0.627	FLA
1995	0.629	FLA
1995	0.635	PYR
1995	0.639	PYR
1995	0.644	G_HCH



1995	0.646	HCB
1995	0.646	FLA
1995	0.651	HCB
1995	0.658	FLA
1995	0.659	PYR
1995	0.676	FLA
1995	0.678	HCB
1995	0.681	PYR
1995	0.684	FLA
1995	0.703	NAP
1995	0.704	FLA
1995	0.709	FLA
1995	0.712	FLA
1995	0.729	FLA
1995	0.744	PYR
1995	0.769	FLA
1995	0.773	HCB
1995	0.781	PYR
1995	0.793	G_HCH
1995	0.817	FLA
1995	0.818	FLA
1995	0.818	FLA
1995	0.881	NAP
1995	0.883	FLA
1995	0.897	NAP
1995	0.905	NAP
1995	0.905	NAP
1995	0.921	PYR
1995	0.921	PYR
1995	0.921	NAP
1995	0.929	FLA
1995	0.960	FLA
1995	0.984	PYR
1995	1.000	FLA
1995	1.000	FLA
1995	1.030	FLA
1995	1.030	FLU
1995	1.100	FLA
1995	1.110	FLU
1995	1.150	FLU
1995	1.160	FLU
1995	1.170	FLA
1995	1.210	PHE
1995	1.210	FLA
1995	1.230	FLA
1995	1.250	FLA
1995	1.290	FLA
1995	1.290	PYR
1995	1.320	FLU
1995	1.340	FLU

1995	1.360	FLU
1995	1.370	FLA
1995	1.381	NAP
1995	1.400	FLA
1995	1.400	FLU
1995	1.410	FLA
1995	1.440	FLU
1995	1.570	FLU
1995	1.600	FLU
1995	1.660	PYR
1995	1.710	FLU
1995	1.720	FLU
1995	1.750	FLU
1995	1.790	FLA
1995	1.790	FLU
1995	1.930	FLU
1995	1.980	NAP
1995	1.980	FLU
1995	2.080	PHE
1995	2.200	FLA
1995	2.210	FLU
1995	2.290	PHE
1995	2.320	FLU
1995	2.340	FLU
1995	2.410	PHE
1995	2.420	FLU
1995	2.540	FLU
1995	2.600	NAP
1995	2.780	PHE
1995	2.800	PHE
1995	2.830	PHE
1995	2.860	FLU
1995	2.880	FLU
1995	2.920	NAP
1995	2.960	FLU
1995	3.080	PHE
1995	3.170	FLU
1995	3.270	PHE
1995	3.310	FLU
1995	3.380	FLU
1995	3.410	PHE
1995	3.470	FLU
1995	3.760	PHE
1995	3.770	FLU
1995	3.810	FLU
1995	3.840	PHE
1995	3.850	FLU
1995	3.850	PHE
1995	3.940	PHE
1995	4.030	PHE

1995	4.160	FLU
1995	4.340	PHE
1995	4.600	FLU
1995	4.760	FLU
1995	4.760	PHE
1995	5.160	PHE
1995	5.180	PHE
1995	5.370	PHE
1995	5.440	PHE
1995	6.330	FLU
1995	6.390	FLU
1995	6.900	FLU
1995	7.450	PHE
1995	7.810	PHE
1995	8.170	FLU
1995	8.300	PHE
1995	10.100	PHE
1995	11.000	PHE
1995	12.400	NAP
1995	12.900	PHE
1995	14.100	FLU
1995	14.200	PHE
1995	16.800	PHE
1995	16.800	PHE
1995	18.400	FLU
1995	19.000	PHE
1995	19.400	PHE
1995	21.000	PHE
1995	21.300	PHE
1995	22.800	PHE
1995	27.300	PHE
1995	28.000	PHE
1995	31.000	PHE
1995	34.100	NAP
1995	35.600	PHE
1995	47.100	PHE
1995	58.400	PHE
1996	0.000	A_HCH
1996	0.000	A_HCH
1996	0.000	B_HCH
1996	0.000	PP_DDD
1996	0.000	PP_DDT
1996	0.000	G_HCH
1996	0.000	PP_DDT
1996	0.000	A_HCH
1996	0.000	PCB101
1996	0.000	PP_DDD
1996	0.000	PCB101
1996	0.000	PP_DDD
1996	0.000	A_HCH

1996	0.000	D_HCH
1996	0.000	PP_DDD
1996	0.000	PCB118
1996	0.000	PP_DDT
1996	0.000	A_HCH
1996	0.000	D_HCH
1996	0.000	PCB101
1996	0.000	B_HCH
1996	0.000	D_HCH
1996	0.000	B_HCH
1996	0.000	G_HCH
1996	0.000	B_HCH
1996	0.000	D_HCH
1996	0.000	B_HCH
1996	0.000	D_HCH
1996	0.000	PCB101
1996	0.000	PP_DDD
1996	0.000	PP_DDT
1996	0.000	D_HCH
1996	0.000	PP_DDT
1996	0.000	B_HCH
1996	0.000	PP_DDD
1996	0.000	B_HCH
1996	0.000	A_HCH
1996	0.000	D_HCH
1996	0.000	PP_DDT
1996	0.000	G_HCH
1996	0.000	PP_DDT
1996	0.000	PCB101
1996	0.001	PP_DDD
1996	0.001	PCB118
1996	0.001	BAA
1996	0.001	BAA
1996	0.001	BGP
1996	0.001	DBAHA
1996	0.001	DBAHA
1996	0.001	BAA
1996	0.001	BBFLA
1996	0.001	BBFLA
1996	0.001	BKFLA
1996	0.001	DBAHA
1996	0.001	DBAHA
1996	0.001	BAA
1996	0.001	DBAHA
1996	0.001	BKFLA
1996	0.001	IP
1996	0.001	BAA
1996	0.001	ACE
1996	0.001	DBAHA
1996	0.001	DBAHA

1996	0.001 DBAHA
1996	0.001 BAP
1996	0.001 BGP
1996	0.001 DBAHA
1996	0.001 BGP
1996	0.001 IP
1996	0.001 DBAHA
1996	0.001 BGP
1996	0.001 BAA
1996	0.001 DBAHA
1996	0.001 DBAHA
1996	0.001 ACY
1996	0.001 IP
1996	0.001 BGP
1996	0.001 BGP
1996	0.001 BAA
1996	0.001 BBFLA
1996	0.001 BGP
1996	0.001 ACE
1996	0.001 ACE
1996	0.001 DBAHA
1996	0.001 ACY
1996	0.001 IP
1996	0.001 ACE
1996	0.001 DBAHA
1996	0.001 BGP
1996	0.001 BGP
1996	0.001 BAP
1996	0.001 BKFLA
1996	0.001 DBAHA
1996	0.001 DBAHA
1996	0.001 ACY
1996	0.001 ACY
1996	0.001 DBAHA
1996	0.001 BAP
1996	0.001 DBAHA
1996	0.001 BKFLA
1996	0.001 DBAHA
1996	0.001 BKFLA
1996	0.001 DBAHA
1996	0.001 IP
1996	0.001 BKFLA
1996	0.001 IP
1996	0.001 BAP
1996	0.001 IP
1996	0.001 IP
1996	0.001 BAP
1996	0.001 BGP
1996	0.001 BAP
1996	0.001 BGP

1996	0.001 ACE
1996	0.001 DBAHA
1996	0.001 BGP
1996	0.001 DBAHA
1996	0.001 DBAHA
1996	0.001 DBAHA
1996	0.001 BAP
1996	0.001 DBAHA
1996	0.001 BAP
1996	0.001 BAP
1996	0.001 DBAHA
1996	0.001 BAA
1996	0.001 BGP
1996	0.001 DBAHA
1996	0.001 BGP
1996	0.001 BKFLA
1996	0.001 BAP
1996	0.001 BGP
1996	0.001 DBAHA
1996	0.001 DBAHA
1996	0.001 BAP
1996	0.001 DBAHA
1996	0.001 DBAHA
1996	0.001 IP
1996	0.001 ACE
1996	0.001 DBAHA
1996	0.001 ACE
1996	0.001 BAP
1996	0.001 BKFLA
1996	0.001 IP
1996	0.001 DBAHA
1996	0.001 BAP
1996	0.001 BGP
1996	0.001 DBAHA
1996	0.001 BAP
1996	0.001 BGP
1996	0.001 BGP
1996	0.001 DBAHA
1996	0.001 DBAHA
1996	0.001 IP
1996	0.001 BBFLA
1996	0.001 BKFLA
1996	0.001 BAP
1996	0.001 ACY
1996	0.001 IP
1996	0.001 IP
1996	0.001 BGP
1996	0.001 BAP
1996	0.001 DBAHA
1996	0.001 IP

1996	0.001 BAP
1996	0.001 IP
1996	0.001 ACY
1996	0.001 BGP
1996	0.001 DBAHA
1996	0.001 BGP
1996	0.001 IP
1996	0.001 BKFLA
1996	0.001 ACY
1996	0.001 BGP
1996	0.001 BGP
1996	0.001 BAP
1996	0.001 DBAHA
1996	0.001 IP
1996	0.001 BBFLA
1996	0.001 BKFLA
1996	0.001 BAP
1996	0.001 BKFLA
1996	0.001 BAP
1996	0.001 DBAHA
1996	0.001 IP
1996	0.001 BKFLA
1996	0.001 IP
1996	0.001 IP
1996	0.001 DBAHA
1996	0.001 BAP
1996	0.002 G_HCH
1996	0.002 PCB28
1996	0.002 PCB118
1996	0.002 G_HCH
1996	0.003 G_HCH
1996	0.003 PCB138
1996	0.003 PCB180
1996	0.003 PCB118
1996	0.003 PP_DDE
1996	0.003 PCB52
1996	0.003 PCB118
1996	0.004 G_HCH
1996	0.004 PCB118
1996	0.004 PCB118
1996	0.005 PCB153
1996	0.005 PCB52
1996	0.006 PCB180
1996	0.006 PCB28
1996	0.006 A_HCH
1996	0.007 PP_DDE
1996	0.008 PCB138
1996	0.008 PCB180
1996	0.010 IP
1996	0.010 BAP

1996	0.010 ACY
1996	0.010 BBFLA
1996	0.010 BBFLA
1996	0.010 DBAHA
1996	0.010 BKFLA
1996	0.010 BKFLA
1996	0.010 IP
1996	0.010 BKFLA
1996	0.010 BKFLA
1996	0.010 BAP
1996	0.010 BGP
1996	0.010 IP
1996	0.010 BKFLA
1996	0.010 BBFLA
1996	0.010 DBAHA
1996	0.010 BGP
1996	0.010 BGP
1996	0.010 BKFLA
1996	0.010 BBFLA
1996	0.010 BKFLA
1996	0.010 IP
1996	0.010 BBFLA
1996	0.010 BKFLA
1996	0.010 IP
1996	0.010 IP
1996	0.010 BGP
1996	0.010 IP
1996	0.010 ACY
1996	0.010 BBFLA
1996	0.010 BAP
1996	0.010 BGP
1996	0.010 BAP
1996	0.010 BKFLA
1996	0.010 BKFLA
1996	0.010 IP
1996	0.010 BAP
1996	0.010 BKFLA
1996	0.010 BAP
1996	0.010 BGP
1996	0.010 BAA
1996	0.010 BAP
1996	0.010 IP
1996	0.010 BAP
1996	0.010 BBFLA
1996	0.010 BBFLA
1996	0.010 BGP
1996	0.010 BGP
1996	0.010 BKFLA
1996	0.010 PCB52
1996	0.010 BKFLA



1996	0.010 BKFLA
1996	0.010 BAP
1996	0.010 BGP
1996	0.010 BBFLA
1996	0.010 BBFLA
1996	0.010 BBFLA
1996	0.010 BKFLA
1996	0.010 BKFLA
1996	0.010 BAP
1996	0.010 BKFLA
1996	0.010 BKFLA
1996	0.010 BBFLA
1996	0.010 IP
1996	0.010 BGP
1996	0.010 IP
1996	0.010 DBAHA
1996	0.010 BKFLA
1996	0.010 BBFLA
1996	0.010 BGP
1996	0.010 IP
1996	0.010 BBFLA
1996	0.010 BBFLA
1996	0.010 IP
1996	0.011 PCB52
1996	0.012 PCB101
1996	0.013 PCB138
1996	0.013 PCB28
1996	0.014 PCB153
1996	0.014 HCB
1996	0.015 PCB52
1996	0.015 PP_DDE
1996	0.016 PCB28
1996	0.016 PCB52
1996	0.018 PCB180
1996	0.018 PP_DDE
1996	0.019 PCB153
1996	0.019 PCB101
1996	0.019 PCB52
1996	0.019 PCB180
1996	0.019 PCB28
1996	0.020 CHRY
1996	0.020 BGP
1996	0.020 ACY
1996	0.020 BAA
1996	0.020 BGP
1996	0.020 BGP
1996	0.020 BBFLA
1996	0.020 BAP
1996	0.020 IP
1996	0.020 BAA

1996	0.020 BGP
1996	0.020 IP
1996	0.020 BBFLA
1996	0.020 BKFLA
1996	0.020 BGP
1996	0.020 BBFLA
1996	0.020 CHRY
1996	0.020 DBAHA
1996	0.020 BBFLA
1996	0.020 BBFLA
1996	0.020 BBFLA
1996	0.020 BGP
1996	0.020 IP
1996	0.020 CHRY
1996	0.020 BGP
1996	0.020 BAP
1996	0.020 CHRY
1996	0.020 BAA
1996	0.020 BBFLA
1996	0.020 BAA
1996	0.020 BAP
1996	0.020 BKFLA
1996	0.020 BKFLA
1996	0.020 DBAHA
1996	0.020 BAP
1996	0.021 PCB138
1996	0.022 PCB138
1996	0.023 PCB138
1996	0.024 PCB28
1996	0.026 PCB153
1996	0.028 PCB180
1996	0.030 IP
1996	0.030 ANT
1996	0.030 NAP
1996	0.030 BAA
1996	0.030 BAA
1996	0.030 IP
1996	0.030 BBFLA
1996	0.030 CHRY
1996	0.030 BAA
1996	0.030 BGP
1996	0.030 BBFLA
1996	0.030 ACE
1996	0.030 ANT
1996	0.030 BAA
1996	0.030 IP
1996	0.030 BBFLA
1996	0.030 IP
1996	0.030 PCB153
1996	0.030 PCB28

1996	0.030	BBFLA
1996	0.030	BAA
1996	0.030	CHRY
1996	0.030	ACY
1996	0.030	DBAHA
1996	0.030	BBFLA
1996	0.030	PP_DDE
1996	0.030	BAA
1996	0.030	BAA
1996	0.031	PCB138
1996	0.032	PP_DDE
1996	0.032	PCB153
1996	0.040	BAP
1996	0.040	CHRY
1996	0.040	BAA
1996	0.040	CHRY
1996	0.040	IP
1996	0.040	IP
1996	0.040	BGP
1996	0.040	ACY
1996	0.040	ANT
1996	0.040	BAA
1996	0.040	BAA
1996	0.040	BKFLA
1996	0.040	NAP
1996	0.040	BAA
1996	0.040	BBFLA
1996	0.040	BAA
1996	0.040	ANT
1996	0.040	CHRY
1996	0.040	BKFLA
1996	0.040	BAP
1996	0.040	BGP
1996	0.040	BAA
1996	0.040	DBAHA
1996	0.040	CHRY
1996	0.040	ANT
1996	0.043	PCB153
1996	0.002	CHRY
1996	0.050	ANT
1996	0.050	BAP
1996	0.050	BAP
1996	0.050	BAP
1996	0.050	ACY
1996	0.050	BGP
1996	0.050	BBFLA
1996	0.050	BKFLA
1996	0.050	BKFLA
1996	0.050	BAA
1996	0.050	BAA

1996	0.050 BKFLA
1996	0.050 BAA
1996	0.050 BBFLA
1996	0.050 ACE
1996	0.050 BAA
1996	0.050 BKFLA
1996	0.050 ANT
1996	0.002 CHRY
1996	0.050 BKFLA
1996	0.052 HCB
1996	0.057 PP_DDE
1996	0.058 PCB180
1996	0.059 HCB
1996	0.060 ANT
1996	0.060 IP
1996	0.060 BAA
1996	0.060 BAP
1996	0.060 ANT
1996	0.060 ANT
1996	0.060 CHRY
1996	0.060 ANT
1996	0.060 CHRY
1996	0.060 CHRY
1996	0.060 BAA
1996	0.060 BAP
1996	0.060 BBFLA
1996	0.060 BBFLA
1996	0.060 ANT
1996	0.060 NAP
1996	0.061 HCB
1996	0.070 ACY
1996	0.070 BBFLA
1996	0.070 BAP
1996	0.070 IP
1996	0.070 BBFLA
1996	0.070 ACY
1996	0.070 BAA
1996	0.070 BBFLA
1996	0.070 BAP
1996	0.070 CHRY
1996	0.070 IP
1996	0.070 CHRY
1996	0.080 BKFLA
1996	0.080 ACE
1996	0.007 CHRY
1996	0.007 CHRY
1996	0.080 ACY
1996	0.080 BBFLA
1996	0.080 ANT
1996	0.080 BBFLA

1996	0.081	HCB
1996	0.090	BAA
1996	0.090	BKFLA
1996	0.090	PYR
1996	0.090	ACE
1996	0.090	ACY
1996	0.090	CHRY
1996	0.090	CHRY
1996	0.090	BGP
1996	0.090	PYR
1996	0.100	NAP
1996	0.100	ANT
1996	0.100	ANT
1996	0.100	CHRY
1996	0.100	ACE
1996	0.100	ACY
1996	0.100	ACE
1996	0.100	BAA
1996	0.100	CHRY
1996	0.037	CHRY
1996	0.037	CHRY
1996	0.110	BAA
1996	0.110	BAA
1996	0.110	ACY
1996	0.110	ACY
1996	0.110	ANT
1996	0.037	CHRY
1996	0.110	ACE
1996	0.110	BBFLA
1996	0.120	BAP
1996	0.120	BKFLA
1996	0.037	CHRY
1996	0.120	ACE
1996	0.037	CHRY
1996	0.120	ACY
1996	0.120	ACE
1996	0.120	BAA
1996	0.037	CHRY
1996	0.120	ANT
1996	0.120	ACY
1996	0.126	HCB
1996	0.130	ACE
1996	0.130	ACY
1996	0.037	CHRY
1996	0.037	CHRY
1996	0.037	CHRY
1996	0.130	BBFLA
1996	0.130	PYR
1996	0.140	BBFLA
1996	0.140	BAA

1996	0.140 BAA
1996	0.140 BGP
1996	0.140 ANT
1996	0.140 NAP
1996	0.140 ANT
1996	0.140 ACY
1996	0.140 ANT
1996	0.150 BAA
1996	0.150 IP
1996	0.150 ACY
1996	0.150 FLA
1996	0.150 BAA
1996	0.150 ACE
1996	0.159 HCB
1996	0.160 BBFLA
1996	0.170 BKFLA
1996	0.170 PYR
1996	0.170 ANT
1996	0.170 NAP
1996	0.170 ANT
1996	0.008 CHRY
1996	0.170 ANT
1996	0.170 BKFLA
1996	0.180 BAA
1996	0.180 ANT
1996	0.180 PYR
1996	0.180 ACE
1996	0.180 BGP
1996	0.009 CHRY
1996	0.180 BKFLA
1996	0.180 FLA
1996	0.190 BAA
1996	0.190 ACE
1996	0.190 ACY
1996	0.200 PYR
1996	0.210 ACE
1996	0.220 BAP
1996	0.220 ACY
1996	0.220 NAP
1996	0.220 NAP
1996	0.011 CHRY
1996	0.230 IP
1996	0.230 ACE
1996	0.230 ACE
1996	0.230 ACY
1996	0.240 BBFLA
1996	0.240 PYR
1996	0.012 CHRY
1996	0.012 CHRY
1996	0.240 ACE

1996	0.240	ACE
1996	0.240	FLA
1996	0.250	BAA
1996	0.250	FLA
1996	0.250	ANT
1996	0.250	NAP
1996	0.250	NAP
1996	0.250	PYR
1996	0.260	ACE
1996	0.260	FLA
1996	0.270	ACY
1996	0.270	ACY
1996	0.270	ANT
1996	0.280	ACE
1996	0.280	PYR
1996	0.290	FLA
1996	0.290	CHRY
1996	0.300	PYR
1996	0.300	CHRY
1996	0.300	CHRY
1996	0.310	NAP
1996	0.310	FLU
1996	0.310	IP
1996	0.310	CHRY
1996	0.320	ANT
1996	0.320	CHRY
1996	0.320	BAP
1996	0.320	ANT
1996	0.330	ACY
1996	0.330	BAP
1996	0.340	NAP
1996	0.350	ANT
1996	0.350	CHRY
1996	0.360	ANT
1996	0.360	ANT
1996	0.360	ACY
1996	0.370	ANT
1996	0.370	ANT
1996	0.370	PYR
1996	0.370	FLA
1996	0.370	ACE
1996	0.380	ANT
1996	0.380	ANT
1996	0.390	ACY
1996	0.390	FLU
1996	0.390	ACE
1996	0.390	PYR
1996	0.400	ANT
1996	0.400	BBFLA
1996	0.400	ACY

1996	0.410	FLA
1996	0.410	ACE
1996	0.430	FLU
1996	0.430	ACY
1996	0.430	ACY
1996	0.440	CHRY
1996	0.440	BAA
1996	0.450	CHRY
1996	0.460	PYR
1996	0.460	PYR
1996	0.470	FLU
1996	0.470	PYR
1996	0.480	ANT
1996	0.490	ANT
1996	0.490	ANT
1996	0.500	FLA
1996	0.500	FLA
1996	0.500	ACE
1996	0.510	ACE
1996	0.520	ACY
1996	0.540	FLA
1996	0.540	FLA
1996	0.540	ACE
1996	0.560	PYR
1996	0.570	ANT
1996	0.570	ACE
1996	0.580	BAA
1996	0.590	NAP
1996	0.610	NAP
1996	0.610	FLU
1996	0.610	NAP
1996	0.620	ACE
1996	0.640	NAP
1996	0.650	ACE
1996	0.650	PYR
1996	0.660	ANT
1996	0.660	ACY
1996	0.670	ANT
1996	0.680	PYR
1996	0.700	PYR
1996	0.710	BAA
1996	0.710	ANT
1996	0.730	FLA
1996	0.730	CHRY
1996	0.750	PYR
1996	0.750	FLA
1996	0.770	FLA
1996	0.770	PYR
1996	0.770	PYR
1996	0.790	FLU



1996	0.790	FLA
1996	0.820	FLA
1996	0.820	ACE
1996	0.830	ACY
1996	0.840	CHRY
1996	0.840	ACY
1996	0.860	PYR
1996	0.880	ACY
1996	0.890	PYR
1996	0.930	PYR
1996	0.970	ACE
1996	0.970	FLU
1996	0.980	ACY
1996	1.000	NAP
1996	1.010	NAP
1996	1.010	ANT
1996	1.030	FLU
1996	1.030	PYR
1996	1.050	ACE
1996	1.080	FLU
1996	1.080	ACY
1996	1.090	PYR
1996	1.090	FLU
1996	1.100	PHE
1996	1.110	ACE
1996	1.120	ACE
1996	1.140	NAP
1996	1.140	PYR
1996	1.140	NAP
1996	1.150	NAP
1996	1.150	PYR
1996	1.170	PYR
1996	1.170	PYR
1996	1.170	ACY
1996	1.180	FLA
1996	1.190	PYR
1996	1.190	PYR
1996	1.230	PHE
1996	1.230	FLU
1996	1.240	FLA
1996	1.250	ACE
1996	1.260	PYR
1996	1.260	PHE
1996	1.290	CHRY
1996	1.290	ACE
1996	1.320	ANT
1996	1.320	ANT
1996	1.330	ACY
1996	1.330	NAP
1996	1.360	PYR

1996	1.380	FLA
1996	1.390	FLA
1996	1.390	PHE
1996	1.410	FLA
1996	1.430	ACE
1996	1.460	ANT
1996	1.470	ACE
1996	1.480	FLA
1996	1.540	NAP
1996	1.560	FLU
1996	1.560	PYR
1996	1.630	FLU
1996	1.640	FLU
1996	1.650	PHE
1996	1.660	PYR
1996	1.680	FLA
1996	1.780	PYR
1996	1.820	PYR
1996	1.840	FLA
1996	1.860	PYR
1996	1.870	NAP
1996	1.870	FLA
1996	1.910	PYR
1996	1.910	ACE
1996	1.930	FLU
1996	1.930	FLU
1996	1.940	FLA
1996	1.960	FLA
1996	1.990	FLA
1996	2.000	FLU
1996	2.000	PYR
1996	2.000	PYR
1996	2.040	PHE
1996	2.120	ACE
1996	2.130	PHE
1996	2.170	ANT
1996	2.170	ACE
1996	2.210	NAP
1996	2.210	FLA
1996	2.220	FLU
1996	2.230	NAP
1996	2.230	PYR
1996	2.300	FLU
1996	2.410	PYR
1996	2.430	PHE
1996	2.440	PYR
1996	2.550	NAP
1996	2.560	FLA
1996	2.610	PYR
1996	2.610	FLA

1996	2.640	FLA
1996	2.640	FLA
1996	2.740	FLA
1996	2.760	PHE
1996	2.760	FLU
1996	2.810	PHE
1996	2.930	FLU
1996	2.960	FLA
1996	3.010	FLA
1996	3.080	FLA
1996	3.130	FLU
1996	3.160	FLU
1996	3.320	PHE
1996	3.460	FLA
1996	3.620	FLU
1996	3.750	PHE
1996	3.760	NAP
1996	3.770	PHE
1996	3.770	FLA
1996	3.870	FLU
1996	3.910	PHE
1996	3.980	FLA
1996	4.040	FLU
1996	4.120	PHE
1996	4.170	FLU
1996	4.180	PHE
1996	4.260	PYR
1996	4.420	ACY
1996	4.420	FLA
1996	4.430	PHE
1996	4.510	PHE
1996	4.570	FLA
1996	4.610	PHE
1996	4.610	FLA
1996	4.710	FLU
1996	4.770	FLA
1996	4.950	FLA
1996	4.960	FLA
1996	4.980	NAP
1996	5.230	FLU
1996	5.460	PHE
1996	5.960	NAP
1996	6.020	NAP
1996	6.210	PHE
1996	6.300	ACY
1996	6.370	FLA
1996	6.430	PHE
1996	6.470	NAP
1996	6.610	FLU
1996	7.070	NAP

1996	7.120	NAP
1996	7.310	FLU
1996	7.350	FLU
1996	7.420	NAP
1996	7.530	NAP
1996	7.560	PHE
1996	7.630	FLU
1996	7.890	PHE
1996	8.060	FLU
1996	8.700	PHE
1996	8.750	FLU
1996	8.850	PHE
1996	8.970	PHE
1996	9.080	NAP
1996	9.120	NAP
1996	9.150	FLU
1996	9.920	FLU
1996	10.020	FLU
1996	10.270	ACY
1996	10.640	PHE
1996	10.930	PHE
1996	11.290	FLU
1996	11.370	PHE
1996	12.150	PHE
1996	12.260	PHE
1996	12.300	PHE
1996	13.130	PHE
1996	13.180	NAP
1996	13.220	NAP
1996	13.450	FLU
1996	14.030	FLU
1996	14.060	PHE
1996	14.120	NAP
1996	14.200	FLU
1996	14.280	FLU
1996	15.040	NAP
1996	15.070	NAP
1996	15.230	FLU
1996	16.710	PHE
1996	16.970	PHE
1996	17.640	FLU
1996	17.670	FLU
1996	19.660	PHE
1996	19.700	FLU
1996	20.060	PHE
1996	20.420	PHE
1996	20.610	PHE
1996	21.760	FLU
1996	22.810	PHE
1996	23.440	PHE

1996	23.790	PHE
1996	24.330	PHE
1996	25.200	NAP
1996	25.630	PHE
1996	25.900	PHE
1996	28.160	NAP
1996	28.920	PHE
1996	30.840	NAP
1996	44.030	NAP
1996	49.160	NAP
1997	0.000	D_HCH
1997	0.000	PP_DDT
1997	0.000	D_HCH
1997	0.000	B_HCH
1997	0.000	PP_DDT
1997	0.000	B_HCH
1997	0.000	D_HCH
1997	0.000	B_HCH
1997	0.000	PP_DDT
1997	0.000	B_HCH
1997	0.000	PP_DDT
1997	0.000	A_HCH
1997	0.000	D_HCH
1997	0.000	G_HCH
1997	0.000	D_HCH
1997	0.000	D_HCH
1997	0.000	D_HCH
1997	0.000	PP_DDT
1997	0.000	PP_DDT
1997	0.000	PP_DDT
1997	0.000	PP_DDD
1997	0.000	D_HCH
1997	0.000	B_HCH
1997	0.000	PP_DDD
1997	0.000	B_HCH
1997	0.000	PP_DDT
1997	0.000	D_HCH
1997	0.000	D_HCH
1997	0.000	D_HCH
1997	0.000	B_HCH
1997	0.000	PP_DDT
1997	0.000	D_HCH
1997	0.000	PCB52
1997	0.000	B_HCH
1997	0.000	PCB101
1997	0.000	B_HCH
1997	0.000	PP_DDT
1997	0.000	B_HCH
1997	0.000	D_HCH
1997	0.000	PP_DDT

1997	0.000	B_HCH
1997	0.000	PP_DDT
1997	0.000	B_HCH
1997	0.000	G_HCH
1997	0.000	D_HCH
1997	0.000	PP_DDT
1997	0.000	B_HCH
1997	0.000	PP_DDD
1997	0.000	D_HCH
1997	0.000	B_HCH
1997	0.000	PP_DDD
1997	0.000	PCB101
1997	0.000	D_HCH
1997	0.000	B_HCH
1997	0.000	PP_DDT
1997	0.000	D_HCH
1997	0.000	PCB153
1997	0.000	PCB180
1997	0.000	PP_DDD
1997	0.000	PP_DDT
1997	0.000	D_HCH
1997	0.000	PCB52
1997	0.000	D_HCH
1997	0.000	PP_DDT
1997	0.000	PCB52
1997	0.000	B_HCH
1997	0.000	PP_DDD
1997	0.000	PCB28
1997	0.000	D_HCH
1997	0.000	D_HCH
1997	0.000	PP_DDD
1997	0.000	D_HCH
1997	0.000	D_HCH
1997	0.000	PP_DDT
1997	0.000	PCB52
1997	0.000	B_HCH
1997	0.000	PP_DDT
1997	0.000	B_HCH
1997	0.000	B_HCH
1997	0.000	PP_DDT
1997	0.000	D_HCH
1997	0.000	B_HCH
1997	0.000	PP_DDT
1997	0.000	PP_DDT
1997	0.000	B_HCH
1997	0.000	B_HCH
1997	0.000	PCB118
1997	0.000	PCB138
1997	0.000	D_HCH

1997	0.000	PP_DDT
1997	0.000	D_HCH
1997	0.000	PCB118
1997	0.000	B_HCH
1997	0.000	B_HCH
1997	0.000	D_HCH
1997	0.000	PP_DDT
1997	0.000	D_HCH
1997	0.000	D_HCH
1997	0.000	PP_DDT
1997	0.000	B_HCH
1997	0.000	PP_DDD
1997	0.000	PP_DDD
1997	0.000	PP_DDT
1997	0.000	D_HCH
1997	0.000	B_HCH
1997	0.000	B_HCH
1997	0.000	B_HCH
1997	0.000	D_HCH
1997	0.000	D_HCH
1997	0.000	D_HCH
1997	0.000	D_HCH
1997	0.000	PCB138
1997	0.000	D_HCH
1997	0.000	PP_DDT
1997	0.000	B_HCH
1997	0.000	D_HCH
1997	0.000	D_HCH
1997	0.000	PP_DDT
1997	0.000	PP_DDT
1997	0.000	B_HCH
1997	0.000	PP_DDD
1997	0.000	D_HCH
1997	0.000	PP_DDT
1997	0.000	PP_DDD
1997	0.000	PCB180
1997	0.000	PP_DDT
1997	0.000	PP_DDD
1997	0.000	PP_DDT
1997	0.000	PCB118
1997	0.000	PCB153
1997	0.000	PCB28
1997	0.000	D_HCH
1997	0.000	PP_DDT
1997	0.000	B_HCH
1997	0.000	B_HCH
1997	0.000	D_HCH
1997	0.000	B_HCH
1997	0.000	D_HCH
1997	0.000	PP_DDT

1997	0.000	PCB101
1997	0.000	G_HCH
1997	0.000	PP_DDD
1997	0.000	B_HCH
1997	0.000	PP_DDD
1997	0.000	B_HCH
1997	0.000	PP_DDD
1997	0.000	PP_DDT
1997	0.000	B_HCH
1997	0.000	PP_DDT
1997	0.000	B_HCH
1997	0.000	PP_DDT
1997	0.000	PCB118
1997	0.000	B_HCH
1997	0.000	D_HCH
1997	0.000	B_HCH
1997	0.000	PP_DDT
1997	0.000	PCB118
1997	0.000	D_HCH
1997	0.000	PP_DDT
1997	0.000	PP_DDT
1997	0.000	PP_DDT
1997	0.000	PCB101
1997	0.000	D_HCH
1997	0.000	B_HCH
1997	0.000	D_HCH
1997	0.000	B_HCH
1997	0.000	D_HCH
1997	0.000	G_HCH
1997	0.000	G_HCH
1997	0.000	B_HCH
1997	0.000	D_HCH
1997	0.000	PCB118
1997	0.000	PP_DDT
1997	0.000	PP_DDT
1997	0.000	D_HCH
1997	0.000	PCB118
1997	0.000	A_HCH
1997	0.000	D_HCH
1997	0.000	B_HCH
1997	0.000	B_HCH
1997	0.000	B_HCH
1997	0.000	PP_DDD
1997	0.000	B_HCH
1997	0.000	G_HCH
1997	0.000	PCB118
1997	0.000	G_HCH
1997	0.000	PP_DDT
1997	0.000	D_HCH
1997	0.000	PP_DDD



1997	0.000	D_HCH
1997	0.000	PP_DDT
1997	0.000	B_HCH
1997	0.000	B_HCH
1997	0.000	PP_DDD
1997	0.000	B_HCH
1997	0.000	D_HCH
1997	0.001	G_HCH
1997	0.001	PP_DDD
1997	0.001	A_HCH
1997	0.001	PCB118
1997	0.001	G_HCH
1997	0.001	B_HCH
1997	0.001	PCB118
1997	0.001	G_HCH
1997	0.001	G_HCH
1997	0.001	G_HCH
1997	0.001	PP_DDD
1997	0.001	G_HCH
1997	0.001	PCB118
1997	0.001	G_HCH
1997	0.001	PCB118
1997	0.001	PCB118
1997	0.001	PCB118
1997	0.001	PP_DDD
1997	0.001	G_HCH
1997	0.001	PCB118
1997	0.001	PP_DDD
1997	0.001	PP_DDD
1997	0.001	PP_DDD
1997	0.001	DBAHA
1997	0.001	BAP
1997	0.001	DBAHA
1997	0.001	BAP
1997	0.001	BKFLA
1997	0.001	BAP
1997	0.001	DBAHA
1997	0.001	IP
1997	0.001	BGP
1997	0.001	BKFLA
1997	0.001	IP
1997	0.001	DBAHA
1997	0.001	IP
1997	0.001	BAP
1997	0.001	DBAHA
1997	0.001	BAP
1997	0.001	BGP
1997	0.001	BGP
1997	0.001	BBFLA

1997	0.001 BKFLA
1997	0.001 BGP
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1997	0.001 DBAHA
1997	0.001 BAP
1997	0.001 BAP
1997	0.001 BBFLA
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1997	0.001 BAP
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1997	0.001 DBAHA
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1997	0.001 BAP
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1997	0.001 BAA
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1997	0.001 BGP
1997	0.001 DBAHA
1997	0.001 BKFLA
1997	0.001 DBAHA
1997	0.001 DBAHA
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1997	0.002	G_HCH
1997	0.002	PP_DDD
1997	0.002	PCB118
1997	0.002	B_HCH
1997	0.002	G_HCH
1997	0.002	PP_DDD
1997	0.002	PCB118
1997	0.002	G_HCH
1997	0.002	PCB118
1997	0.002	PCB118
1997	0.002	PCB118
1997	0.002	PCB118
1997	0.002	PCB118
1997	0.002	PCB118
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1997	0.002	PP_DDD
1997	0.002	G_HCH
1997	0.002	PCB118
1997	0.002	PCB118
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1997	0.004	PCB118
1997	0.004	PP_DDD
1997	0.004	PP_DDT
1997	0.004	PCB118
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1997	0.004	PP_DDD
1997	0.004	A_HCH
1997	0.004	PCB118
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1997	0.004	PCB118
1997	0.004	PCB118
1997	0.005	PP_DDT
1997	0.005	PCB180
1997	0.005	G_HCH
1997	0.005	PP_DDD
1997	0.005	G_HCH
1997	0.005	PP_DDT
1997	0.005	B_HCH
1997	0.005	A_HCH
1997	0.005	PP_DDD
1997	0.005	PCB101
1997	0.005	PCB180
1997	0.005	PP_DDD
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1997	0.005	G_HCH
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1997	0.005	PCB180
1997	0.005	PCB180
1997	0.005	G_HCH
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1997	0.005	PCB101

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1997	0.006	PCB118
1997	0.006	PCB118
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1997	0.006	PCB52
1997	0.006	A_HCH
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1997	0.008	PCB138
1997	0.008	PCB180



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1997	0.008	G_HCH
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1997	0.027	PCB28
1997	0.027	PCB52
1997	0.027	PCB138
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1997	0.030	BAA
1997	0.030	ACE
1997	0.030	ACY
1997	0.030	CHRY
1997	0.030	BAA
1997	0.030	ANT
1997	0.030	ACY
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1997	0.030	BBFLA
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1997	0.030	BAA
1997	0.030	BAA
1997	0.030	BAA
1997	0.030	CHRY



1997	0.030 A_HCH
1997	0.030 BAA
1997	0.030 BBFLA
1997	0.030 PCB28
1997	0.030 BAA
1997	0.031 G_HCH
1997	0.031 PCB153
1997	0.031 PCB28
1997	0.031 PCB101
1997	0.031 PCB101
1997	0.031 PP_DDT
1997	0.032 PCB153
1997	0.032 PCB28
1997	0.032 PCB153
1997	0.032 PP_DDE
1997	0.032 PCB138
1997	0.032 PCB153
1997	0.032 G_HCH
1997	0.032 PCB180
1997	0.032 PCB101
1997	0.033 PCB101
1997	0.033 PCB138
1997	0.033 PCB138
1997	0.033 PCB138
1997	0.033 PP_DDE
1997	0.033 PCB28
1997	0.033 PCB153
1997	0.034 PCB138
1997	0.034 PCB138
1997	0.034 PCB138
1997	0.034 A_HCH
1997	0.034 PP_DDE
1997	0.034 PCB153
1997	0.034 A_HCH
1997	0.034 A_HCH
1997	0.034 PCB101
1997	0.035 PCB28
1997	0.035 PP_DDE
1997	0.035 PP_DDE
1997	0.035 PCB28
1997	0.036 A_HCH
1997	0.036 PCB153
1997	0.036 PCB28
1997	0.036 PCB153
1997	0.036 PCB153
1997	0.037 PCB153
1997	0.037 PP_DDE
1997	0.037 PP_DDE
1997	0.037 PCB28
1997	0.037 PCB28

1997	0.037	PCB153
1997	0.037	PCB153
1997	0.038	PCB28
1997	0.038	PP_DDE
1997	0.038	PCB180
1997	0.038	PCB180
1997	0.039	PCB153
1997	0.039	PCB52
1997	0.039	PCB138
1997	0.039	A_HCH
1997	0.039	A_HCH
1997	0.039	PCB153
1997	0.039	PP_DDE
1997	0.040	ANT
1997	0.040	CHRY
1997	0.040	ANT
1997	0.040	A_HCH
1997	0.040	ACY
1997	0.040	CHRY
1997	0.040	ACY
1997	0.040	ACY
1997	0.040	CHRY
1997	0.040	BAA
1997	0.040	CHRY
1997	0.040	NAP
1997	0.040	CHRY
1997	0.040	BAA
1997	0.040	A_HCH
1997	0.040	ANT
1997	0.040	ACE
1997	0.040	CHRY
1997	0.040	CHRY
1997	0.040	PCB28
1997	0.040	BAA
1997	0.040	ACY
1997	0.040	CHRY
1997	0.040	A_HCH
1997	0.040	ACY
1997	0.040	ACY
1997	0.040	BAA
1997	0.041	PCB101
1997	0.041	PCB28
1997	0.042	PCB138
1997	0.043	PP_DDE
1997	0.043	PP_DDE
1997	0.043	A_HCH
1997	0.044	HCB
1997	0.044	G_HCH
1997	0.044	PCB153
1997	0.044	A_HCH

1997	0.044	PCB138
1997	0.044	PCB101
1997	0.045	PP_DDE
1997	0.045	G_HCH
1997	0.045	A_HCH
1997	0.046	PCB28
1997	0.046	PCB52
1997	0.047	PP_DDE
1997	0.047	A_HCH
1997	0.047	PP_DDE
1997	0.048	PP_DDE
1997	0.048	PP_DDE
1997	0.048	PCB153
1997	0.048	PCB52
1997	0.049	PCB153
1997	0.002	CHRY
1997	0.050	A_HCH
1997	0.002	CHRY
1997	0.050	ANT
1997	0.050	ACY
1997	0.050	ANT
1997	0.050	ACE
1997	0.002	CHRY
1997	0.050	ACE
1997	0.050	ANT
1997	0.050	ACY
1997	0.002	CHRY
1997	0.002	CHRY
1997	0.050	ACE
1997	0.050	ACY
1997	0.050	BAA
1997	0.050	ANT
1997	0.050	ACE
1997	0.050	ANT
1997	0.050	PCB138
1997	0.002	CHRY
1997	0.002	CHRY
1997	0.050	ACY
1997	0.051	HCB
1997	0.051	PCB28
1997	0.051	PP_DDE
1997	0.051	A_HCH
1997	0.053	A_HCH
1997	0.053	PP_DDE
1997	0.053	PCB153
1997	0.055	PCB153
1997	0.057	PP_DDE
1997	0.058	G_HCH
1997	0.060	HCB
1997	0.060	ACE

1997	0.060	PP_DDE
1997	0.060	G_HCH
1997	0.060	ACY
1997	0.003	CHRY
1997	0.060	ANT
1997	0.060	ANT
1997	0.060	BAA
1997	0.003	CHRY
1997	0.060	ACE
1997	0.003	CHRY
1997	0.003	CHRY
1997	0.003	CHRY
1997	0.003	CHRY
1997	0.062	PCB138
1997	0.062	PP_DDE
1997	0.063	PP_DDE
1997	0.063	A_HCH
1997	0.065	PP_DDE
1997	0.065	PCB28
1997	0.066	A_HCH
1997	0.067	PP_DDE
1997	0.070	ANT
1997	0.070	ACE
1997	0.070	ANT
1997	0.070	ACE
1997	0.070	PP_DDE
1997	0.070	BAA
1997	0.070	BAA
1997	0.070	CHRY
1997	0.071	HCB
1997	0.072	A_HCH
1997	0.073	PCB180
1997	0.074	HCB
1997	0.076	G_HCH
1997	0.076	PP_DDE
1997	0.078	PP_DDT
1997	0.078	PP_DDE
1997	0.080	ACY
1997	0.080	G_HCH
1997	0.080	ACE
1997	0.080	ACE
1997	0.080	ACY
1997	0.080	HCB
1997	0.080	ANT
1997	0.080	HCB
1997	0.081	A_HCH
1997	0.082	HCB
1997	0.086	PCB153
1997	0.087	HCB
1997	0.090	ACE

1997	0.090	CHRY
1997	0.090	ANT
1997	0.090	NAP
1997	0.090	ANT
1997	0.090	HCB
1997	0.090	NAP
1997	0.090	NAP
1997	0.090	ACE
1997	0.090	NAP
1997	0.090	PP_DDE
1997	0.090	CHRY
1997	0.094	HCB
1997	0.094	PCB138
1997	0.095	PP_DDE
1997	0.095	HCB
1997	0.098	HCB
1997	0.100	CHRY
1997	0.100	ACY
1997	0.100	ANT
1997	0.100	ANT
1997	0.100	CHRY
1997	0.100	ACE
1997	0.100	PP_DDE
1997	0.100	CHRY
1997	0.100	ANT
1997	0.100	CHRY
1997	0.101	HCB
1997	0.104	PCB180
1997	0.110	CHRY
1997	0.110	CHRY
1997	0.110	HCB
1997	0.110	ACE
1997	0.110	CHRY
1997	0.110	CHRY
1997	0.110	ACE
1997	0.110	ANT
1997	0.110	ACY
1997	0.110	CHRY
1997	0.111	HCB
1997	0.111	HCB
1997	0.113	HCB
1997	0.113	HCB
1997	0.114	PP_DDE
1997	0.116	HCB
1997	0.119	G_HCH
1997	0.120	CHRY
1997	0.120	ACE
1997	0.120	CHRY
1997	0.120	ACE
1997	0.120	ACE

1997	0.121	HCB
1997	0.125	HCB
1997	0.125	HCB
1997	0.125	HCB
1997	0.128	HCB
1997	0.129	HCB
1997	0.130	CHRY
1997	0.130	HCB
1997	0.130	BAA
1997	0.130	ACE
1997	0.130	PYR
1997	0.130	NAP
1997	0.130	ANT
1997	0.130	ACE
1997	0.130	ACE
1997	0.133	HCB
1997	0.140	ANT
1997	0.140	CHRY
1997	0.140	NAP
1997	0.140	CHRY
1997	0.140	ACE
1997	0.140	ACE
1997	0.140	PYR
1997	0.140	NAP
1997	0.141	HCB
1997	0.146	HCB
1997	0.147	HCB
1997	0.149	HCB
1997	0.150	ACE
1997	0.150	ACE
1997	0.150	HCB
1997	0.150	HCB
1997	0.150	CHRY
1997	0.150	CHRY
1997	0.150	PYR
1997	0.150	CHRY
1997	0.150	ACE
1997	0.150	CHRY
1997	0.151	HCB
1997	0.160	ACE
1997	0.160	ANT
1997	0.160	CHRY
1997	0.160	ACE
1997	0.160	ACY
1997	0.160	PYR
1997	0.160	CHRY
1997	0.165	HCB
1997	0.166	HCB
1997	0.170	ACY
1997	0.170	NAP

1997	0.170	ANT
1997	0.171	G_HCH
1997	0.173	HCB
1997	0.174	HCB
1997	0.178	A_HCH
1997	0.180	PYR
1997	0.180	PYR
1997	0.180	ANT
1997	0.180	NAP
1997	0.180	NAP
1997	0.180	NAP
1997	0.180	CHRY
1997	0.180	PYR
1997	0.184	HCB
1997	0.186	HCB
1997	0.190	NAP
1997	0.190	ANT
1997	0.190	CHRY
1997	0.190	NAP
1997	0.190	ANT
1997	0.190	ANT
1997	0.190	ACY
1997	0.193	HCB
1997	0.193	HCB
1997	0.193	HCB
1997	0.197	HCB
1997	0.200	ANT
1997	0.200	ACE
1997	0.200	ACE
1997	0.200	PYR
1997	0.200	ANT
1997	0.200	CHRY
1997	0.200	ACY
1997	0.202	HCB
1997	0.210	ACY
1997	0.210	ANT
1997	0.210	ANT
1997	0.210	ANT
1997	0.210	ANT
1997	0.210	PYR
1997	0.212	A_HCH
1997	0.220	ACE
1997	0.220	CHRY
1997	0.220	PYR
1997	0.220	NAP
1997	0.220	NAP
1997	0.220	CHRY
1997	0.220	NAP
1997	0.223	G_HCH
1997	0.224	HCB

1997	0.225 G_HCH
1997	0.226 HCB
1997	0.230 PYR
1997	0.230 PYR
1997	0.230 NAP
1997	0.231 HCB
1997	0.235 HCB
1997	0.240 NAP
1997	0.240 ACE
1997	0.240 PYR
1997	0.240 PYR
1997	0.240 PYR
1997	0.250 PYR
1997	0.250 NAP
1997	0.250 ACY
1997	0.260 FLA
1997	0.270 PYR
1997	0.270 ACE
1997	0.270 ANT
1997	0.270 ACY
1997	0.277 HCB
1997	0.280 NAP
1997	0.280 FLA
1997	0.280 ANT
1997	0.280 ANT
1997	0.290 NAP
1997	0.300 NAP
1997	0.300 NAP
1997	0.300 NAP
1997	0.310 ACY
1997	0.310 NAP
1997	0.310 ANT
1997	0.310 FLA
1997	0.320 ACY
1997	0.320 ANT
1997	0.320 NAP
1997	0.320 NAP
1997	0.340 ANT
1997	0.340 FLA
1997	0.345 G_HCH
1997	0.350 FLA
1997	0.350 NAP
1997	0.350 PYR
1997	0.370 NAP
1997	0.370 ACY
1997	0.370 ACE
1997	0.380 ACE
1997	0.390 PYR
1997	0.390 FLA
1997	0.400 PYR



1997	0.400	NAP
1997	0.420	ANT
1997	0.420	FLA
1997	0.430	FLA
1997	0.430	ACE
1997	0.430	ACY
1997	0.430	ANT
1997	0.440	PYR
1997	0.440	FLA
1997	0.440	FLA
1997	0.440	ANT
1997	0.450	FLA
1997	0.460	PYR
1997	0.460	FLA
1997	0.470	ACE
1997	0.480	FLA
1997	0.480	FLA
1997	0.480	ANT
1997	0.490	FLU
1997	0.490	FLA
1997	0.510	ACY
1997	0.520	FLA
1997	0.540	FLU
1997	0.550	ACE
1997	0.550	FLU
1997	0.550	ACE
1997	0.560	PYR
1997	0.560	ACY
1997	0.570	FLA
1997	0.590	PYR
1997	0.590	ACY
1997	0.600	ACY
1997	0.600	ANT
1997	0.620	FLU
1997	0.620	ACE
1997	0.620	ACE
1997	0.630	ANT
1997	0.630	PYR
1997	0.630	FLU
1997	0.640	PYR
1997	0.650	FLA
1997	0.650	ACY
1997	0.660	FLU
1997	0.670	FLA
1997	0.670	PYR
1997	0.690	NAP
1997	0.700	NAP
1997	0.710	NAP
1997	0.720	FLU
1997	0.720	NAP

1997	0.740	PYR
1997	0.740	FLA
1997	0.740	FLU
1997	0.740	FLU
1997	0.750	NAP
1997	0.760	ACY
1997	0.770	ACY
1997	0.780	ACE
1997	0.780	FLU
1997	0.790	FLA
1997	0.790	ACY
1997	0.790	ACY
1997	0.810	PYR
1997	0.810	FLU
1997	0.810	ACE
1997	0.830	FLU
1997	0.830	FLU
1997	0.830	NAP
1997	0.840	ACE
1997	0.850	FLU
1997	0.850	ACY
1997	0.880	FLU
1997	0.880	FLU
1997	0.890	FLA
1997	0.920	FLU
1997	0.930	NAP
1997	0.940	PYR
1997	0.940	PYR
1997	0.950	FLA
1997	0.950	NAP
1997	0.980	PYR
1997	1.000	PYR
1997	1.010	FLU
1997	1.010	FLU
1997	1.020	ACE
1997	1.030	ANT
1997	1.040	NAP
1997	1.090	PYR
1997	1.090	PYR
1997	1.090	PYR
1997	1.090	NAP
1997	1.100	PYR
1997	1.110	ACE
1997	1.110	ANT
1997	1.120	FLA
1997	1.120	PYR
1997	1.140	ANT
1997	1.160	FLU
1997	1.190	PYR
1997	1.210	PYR

1997	1.220	FLA
1997	1.230	PYR
1997	1.260	FLA
1997	1.270	ACE
1997	1.280	ACY
1997	1.300	ANT
1997	1.330	PHE
1997	1.340	FLA
1997	1.350	FLU
1997	1.360	ACE
1997	1.390	PHE
1997	1.420	PYR
1997	1.430	FLA
1997	1.430	PYR
1997	1.450	NAP
1997	1.450	FLA
1997	1.460	FLU
1997	1.460	NAP
1997	1.490	PYR
1997	1.530	PYR
1997	1.560	PHE
1997	1.570	NAP
1997	1.680	FLU
1997	1.680	NAP
1997	1.720	PYR
1997	1.750	PHE
1997	1.790	FLA
1997	1.800	FLU
1997	1.840	ACE
1997	1.860	PHE
1997	1.900	FLA
1997	1.910	PYR
1997	1.920	PHE
1997	1.920	FLA
1997	1.920	FLA
1997	1.950	FLA
1997	1.980	FLA
1997	1.990	FLA
1997	2.010	FLU
1997	2.010	ANT
1997	2.030	PHE
1997	2.050	PYR
1997	2.060	FLA
1997	2.120	PHE
1997	2.160	PYR
1997	2.190	PHE
1997	2.250	FLU
1997	2.300	PHE
1997	2.310	PYR
1997	2.350	FLU

1997	2.350 PHE
1997	2.360 FLA
1997	2.370 PHE
1997	2.370 PHE
1997	2.400 PHE
1997	2.450 FLU
1997	2.450 FLA
1997	2.510 PHE
1997	2.520 FLA
1997	2.530 FLA
1997	2.540 ACY
1997	2.580 PHE
1997	2.640 FLA
1997	2.660 PHE
1997	2.750 FLA
1997	2.830 FLU
1997	2.840 FLU
1997	2.850 FLA
1997	2.850 ANT
1997	2.870 PHE
1997	2.870 PYR
1997	2.940 PHE
1997	2.980 PYR
1997	3.030 NAP
1997	3.040 FLU
1997	3.070 FLU
1997	3.080 PHE
1997	3.110 PYR
1997	3.180 FLU
1997	3.260 PHE
1997	3.310 FLU
1997	3.400 ACY
1997	3.460 FLU
1997	3.530 FLA
1997	3.540 FLU
1997	3.560 PHE
1997	3.580 FLU
1997	3.630 FLA
1997	3.760 PHE
1997	3.770 FLA
1997	3.880 FLU
1997	3.970 FLU
1997	4.000 FLU
1997	4.510 FLA
1997	4.590 NAP
1997	4.950 PHE
1997	4.970 PHE
1997	5.110 FLA
1997	5.190 NAP
1997	5.360 FLA

1997	5.370	PHE
1997	5.430	FLA
1997	5.570	NAP
1997	5.590	NAP
1997	5.750	FLA
1997	5.760	NAP
1997	5.840	FLU
1997	6.130	PHE
1997	6.170	FLA
1997	6.230	FLU
1997	6.300	PHE
1997	6.500	FLU
1997	6.500	ACE
1997	6.640	ACY
1997	6.860	PHE
1997	6.910	ACY
1997	7.030	PHE
1997	7.110	PHE
1997	7.360	PHE
1997	7.560	PHE
1997	8.040	PHE
1997	8.340	PHE
1997	8.360	PHE
1997	8.720	FLU
1997	8.930	FLU
1997	9.240	PHE
1997	9.920	PHE
1997	11.020	PHE
1997	11.060	PHE
1997	11.070	PHE
1997	11.140	FLU
1997	11.150	PHE
1997	11.430	FLU
1997	13.290	PHE
1997	13.810	PHE
1997	14.010	PHE
1997	15.460	FLU
1997	15.890	FLU
1997	16.810	FLU
1997	16.820	PHE
1997	17.600	ACY
1997	21.360	FLU
1997	21.750	PHE
1997	22.440	PHE
1997	22.930	FLU
1997	27.620	PHE
1997	28.950	PHE
1997	31.660	ACY
1997	31.970	PHE
1997	34.320	PHE

1997	48.230	FLU
1997	55.250	PHE
1997	56.630	NAP
1998	0.000	D_HCH
1998	0.000	PP_DDT
1998	0.000	B_HCH
1998	0.000	PP_DDT
1998	0.000	B_HCH
1998	0.000	PP_DDT
1998	0.000	PCB118
1998	0.000	PP_DDD
1998	0.000	D_HCH
1998	0.000	PP_DDT
1998	0.000	D_HCH
1998	0.000	B_HCH
1998	0.000	PP_DDT
1998	0.000	PP_DDD
1998	0.000	D_HCH
1998	0.000	B_HCH
1998	0.000	B_HCH
1998	0.000	PP_DDD
1998	0.000	PP_DDD
1998	0.000	PP_DDT
1998	0.000	PP_DDT
1998	0.000	PP_DDD
1998	0.000	PP_DDD
1998	0.000	PP_DDT
1998	0.000	PP_DDT
1998	0.000	PP_DDD
1998	0.000	PP_DDD
1998	0.000	PP_DDT
1998	0.000	PP_DDT
1998	0.000	PP_DDD
1998	0.000	PCB118
1998	0.000	D_HCH
1998	0.000	PP_DDT
1998	0.000	PP_DDD
1998	0.000	PP_DDT
1998	0.000	D_HCH
1998	0.000	D_HCH
1998	0.000	PP_DDT
1998	0.000	B_HCH
1998	0.000	PP_DDT
1998	0.000	PP_DDT

1998	0.000	PCB118
1998	0.000	PP_DDT
1998	0.000	PP_DDT
1998	0.000	B_HCH
1998	0.000	B_HCH
1998	0.000	D_HCH
1998	0.000	B_HCH
1998	0.000	B_HCH
1998	0.000	B_HCH
1998	0.000	D_HCH
1998	0.000	PP_DDT
1998	0.000	B_HCH
1998	0.000	B_HCH
1998	0.000	D_HCH
1998	0.000	B_HCH
1998	0.000	D_HCH
1998	0.000	PP_DDD
1998	0.000	PP_DDD
1998	0.000	PP_DDT
1998	0.000	B_HCH
1998	0.000	PP_DDD
1998	0.000	B_HCH
1998	0.000	PP_DDD
1998	0.000	D_HCH
1998	0.000	PP_DDT
1998	0.000	B_HCH
1998	0.000	PP_DDD
1998	0.000	D_HCH
1998	0.000	PP_DDT
1998	0.000	PP_DDT
1998	0.000	PP_DDD
1998	0.000	D_HCH
1998	0.000	PP_DDD
1998	0.000	PP_DDD
1998	0.000	B_HCH
1998	0.000	D_HCH
1998	0.000	B_HCH
1998	0.000	PP_DDD
1998	0.000	PP_DDD
1998	0.000	B_HCH
1998	0.000	D_HCH
1998	0.000	PP_DDT
1998	0.000	B_HCH
1998	0.000	D_HCH
1998	0.000	PP_DDD
1998	0.000	B_HCH
1998	0.000	D_HCH
1998	0.000	PP_DDT
1998	0.000	D_HCH
1998	0.000	PP_DDT

1998	0.000	D_HCH
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1998	0.000	PP_DDD
1998	0.000	PP_DDT
1998	0.000	PP_DDT
1998	0.000	B_HCH
1998	0.000	D_HCH
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1998	0.000	D_HCH
1998	0.000	PP_DDT
1998	0.000	PP_DDT
1998	0.000	PP_DDT
1998	0.000	D_HCH
1998	0.000	PP_DDD
1998	0.000	B_HCH
1998	0.000	B_HCH
1998	0.000	D_HCH
1998	0.000	PP_DDD
1998	0.000	PCB118
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1998	0.000	PP_DDT
1998	0.000	D_HCH
1998	0.000	PP_DDT
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1998	0.000	D_HCH
1998	0.000	D_HCH
1998	0.000	B_HCH
1998	0.000	B_HCH
1998	0.000	D_HCH
1998	0.000	B_HCH
1998	0.000	D_HCH
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1998	0.000	D_HCH
1998	0.000	B_HCH
1998	0.000	PP_DDT
1998	0.000	B_HCH
1998	0.000	D_HCH
1998	0.000	PP_DDT
1998	0.000	B_HCH
1998	0.000	PP_DDT
1998	0.000	B_HCH
1998	0.000	PP_DDT
1998	0.000	B_HCH
1998	0.000	PCB118
1998	0.000	D_HCH



1998	0.000	PCB118
1998	0.000	D_HCH
1998	0.000	PP_DDT
1998	0.000	PP_DDD
1998	0.000	PCB118
1998	0.000	D_HCH
1998	0.000	B_HCH
1998	0.000	B_HCH
1998	0.000	PCB118
1998	0.000	PCB118
1998	0.000	D_HCH
1998	0.000	D_HCH
1998	0.000	PP_DDT
1998	0.000	D_HCH
1998	0.000	B_HCH
1998	0.000	PP_DDT
1998	0.000	B_HCH
1998	0.000	PCB118
1998	0.000	PP_DDD
1998	0.000	PP_DDT
1998	0.000	B_HCH
1998	0.000	D_HCH
1998	0.000	PP_DDD
1998	0.000	D_HCH
1998	0.000	PCB118
1998	0.000	D_HCH
1998	0.000	PCB118
1998	0.000	PP_DDD
1998	0.000	PCB118
1998	0.000	PP_DDD
1998	0.000	PP_DDT
1998	0.000	PP_DDT
1998	0.000	B_HCH
1998	0.000	D_HCH
1998	0.000	PP_DDD
1998	0.000	PP_DDT
1998	0.000	B_HCH
1998	0.000	B_HCH
1998	0.000	PCB118
1998	0.000	D_HCH
1998	0.000	B_HCH
1998	0.000	B_HCH
1998	0.000	B_HCH
1998	0.000	PP_DDT
1998	0.000	B_HCH
1998	0.000	PP_DDT
1998	0.000	D_HCH
1998	0.000	PP_DDT
1998	0.000	B_HCH
1998	0.000	PCB118

1998	0.001	PP_DDD
1998	0.001	PP_DDD
1998	0.001	PP_DDD
1998	0.001	PP_DDD
1998	0.001	PP_DDD
1998	0.001	PP_DDD
1998	0.001	PP_DDD
1998	0.001	BAA
1998	0.001	BAA
1998	0.001	BBFLA
1998	0.001	BAP
1998	0.001	BGP
1998	0.001	DBAHA
1998	0.001	BBFLA
1998	0.001	BKFLA
1998	0.001	BKFLA
1998	0.001	IP
1998	0.001	ACY
1998	0.001	BAA
1998	0.001	BAP
1998	0.001	BBFLA
1998	0.001	BAA
1998	0.001	DBAHA
1998	0.001	BBFLA
1998	0.001	BBFLA
1998	0.001	BAA
1998	0.001	BKFLA
1998	0.001	IP
1998	0.001	DBAHA
1998	0.001	DBAHA
1998	0.001	BAP
1998	0.001	BKFLA
1998	0.001	IP
1998	0.001	BAP
1998	0.001	BAA
1998	0.001	BGP
1998	0.001	IP
1998	0.001	BAP
1998	0.001	BGP
1998	0.001	IP
1998	0.001	BKFLA
1998	0.001	DBAHA
1998	0.001	BKFLA
1998	0.001	DBAHA
1998	0.001	NAP
1998	0.001	BGP
1998	0.001	BGP
1998	0.001	BKFLA
1998	0.001	DBAHA
1998	0.001	DBAHA

1998	0.001 DBAHA
1998	0.001 DBAHA
1998	0.001 BAP
1998	0.001 DBAHA
1998	0.001 BGP
1998	0.001 BAP
1998	0.001 IP
1998	0.001 BAP
1998	0.001 BGP
1998	0.001 BGP
1998	0.001 DBAHA
1998	0.001 BGP
1998	0.001 DBAHA
1998	0.001 BAP
1998	0.001 BAA
1998	0.001 BAP
1998	0.001 BKFLA
1998	0.001 IP
1998	0.001 BAP
1998	0.001 BGP
1998	0.001 BKFLA
1998	0.001 BAA
1998	0.001 BGP
1998	0.001 BGP
1998	0.001 DBAHA
1998	0.001 BBFLA
1998	0.001 DBAHA
1998	0.001 BBFLA
1998	0.001 BKFLA
1998	0.001 BKFLA
1998	0.001 IP
1998	0.001 BAA
1998	0.001 BGP
1998	0.001 BBFLA
1998	0.001 NAP
1998	0.001 BAA
1998	0.001 IP
1998	0.001 IP
1998	0.001 BAP
1998	0.001 BKFLA
1998	0.001 DBAHA
1998	0.001 IP
1998	0.001 IP
1998	0.001 BAP
1998	0.001 BBFLA
1998	0.001 IP
1998	0.001 BGP
1998	0.001 IP
1998	0.001 BKFLA
1998	0.000 CHRY

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1998	0.001 BKFLA
1998	0.001 BAP
1998	0.001 BKFLA
1998	0.001 BBFLA
1998	0.001 DBAHA
1998	0.001 BAA
1998	0.001 IP
1998	0.001 BBFLA
1998	0.001 BKFLA
1998	0.001 IP
1998	0.001 IP
1998	0.001 BGP
1998	0.001 DBAHA
1998	0.001 BBFLA
1998	0.001 BGP
1998	0.001 BKFLA
1998	0.001 BAP
1998	0.001 BAP
1998	0.001 BGP
1998	0.001 DBAHA
1998	0.001 IP
1998	0.001 BAP
1998	0.001 BBFLA
1998	0.001 BKFLA
1998	0.001 IP
1998	0.001 BGP
1998	0.001 BKFLA
1998	0.001 BKFLA
1998	0.001 BKFLA
1998	0.001 IP
1998	0.001 BAA
1998	0.001 DBAHA
1998	0.001 IP
1998	0.001 BBFLA
1998	0.001 BAP
1998	0.001 BAA
1998	0.001 BBFLA
1998	0.001 BKFLA
1998	0.007 CHRY

1998	0.001 BKFLA
1998	0.001 CHRY
1998	0.001 BAP
1998	0.001 BGP
1998	0.001 BKFLA
1998	0.001 IP
1998	0.001 BAP
1998	0.001 BGP
1998	0.001 BAA
1998	0.001 DBAHA
1998	0.001 BAP
1998	0.001 BBFLA
1998	0.001 BKFLA
1998	0.001 BKFLA
1998	0.001 BBFLA
1998	0.001 BGP
1998	0.001 DBAHA
1998	0.001 DBAHA
1998	0.001 IP
1998	0.001 BAP
1998	0.001 BBFLA
1998	0.001 BAP
1998	0.001 BGP
1998	0.001 BBFLA
1998	0.001 BGP
1998	0.001 BBFLA
1998	0.001 BGP
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1998	0.001 BAP
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1998	0.001 BGP
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1998	0.001 IP
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1998	0.001 IP
1998	0.001 BAA
1998	0.001 IP
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1998	0.001 DBAHA
1998	0.001 BAP
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1998	0.001 BBFLA

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1998	0.001 DBAHA
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1998	0.001 DBAHA
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1998	0.001 DBAHA
1998	0.001 BAA
1998	0.001 BAP
1998	0.001 BGP
1998	0.001 BAA
1998	0.001 BAP
1998	0.001 BKFLA
1998	0.001 IP
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1998	0.001 IP
1998	0.001 BGP
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1998	0.001 DBAHA
1998	0.001 BAP
1998	0.001 IP
1998	0.001 BGP
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1998	0.001 DBAHA
1998	0.001 DBAHA
1998	0.001 BAP
1998	0.001 BGP
1998	0.001 BAA
1998	0.001 BKFLA
1998	0.001 DBAHA
1998	0.001 BAP
1998	0.001 BKFLA
1998	0.001 IP
1998	0.001 DBAHA
1998	0.001 ACY
1998	0.001 BAP
1998	0.001 BGP
1998	0.001 BAA
1998	0.001 BGP

1998	0.001 BAP
1998	0.001 BKFLA
1998	0.001 IP
1998	0.001 DBAHA
1998	0.001 IP
1998	0.001 BAP
1998	0.001 IP
1998	0.001 BKFLA
1998	0.001 ACE
1998	0.001 DBAHA
1998	0.001 BBFLA
1998	0.001 BGP
1998	0.001 IP
1998	0.001 BAP
1998	0.001 DBAHA
1998	0.001 BGP
1998	0.001 DBAHA
1998	0.001 IP
1998	0.001 DBAHA
1998	0.001 DBAHA
1998	0.001 BAA
1998	0.001 BKFLA
1998	0.001 BKFLA
1998	0.001 IP
1998	0.001 BGP
1998	0.001 BBFLA
1998	0.001 BKFLA
1998	0.001 BGP
1998	0.001 BGP
1998	0.001 DBAHA
1998	0.001 BGP
1998	0.001 BAP
1998	0.001 BGP
1998	0.001 BGP
1998	0.001 BKFLA
1998	0.001 BAA
1998	0.001 BBFLA
1998	0.001 IP
1998	0.001 IP
1998	0.001 IP
1998	0.001 BAP
1998	0.001 BAP
1998	0.001 DBAHA
1998	0.001 BKFLA
1998	0.001 BGP
1998	0.001 BGP
1998	0.001 IP
1998	0.001 BAP
1998	0.001 BAA
1998	0.001 BAP

1998	0.001	DBAHA
1998	0.001	BGP
1998	0.001	DBAHA
1998	0.001	IP
1998	0.001	DBAHA
1998	0.001	BGP
1998	0.001	IP
1998	0.001	DBAHA
1998	0.001	BGP
1998	0.001	DBAHA
1998	0.001	BAP
1998	0.001	BKFLA
1998	0.001	BAP
1998	0.001	BKFLA
1998	0.001	IP
1998	0.001	BKFLA
1998	0.001	IP
1998	0.002	PP_DDD
1998	0.002	PCB118
1998	0.002	D_HCH
1998	0.002	PCB118
1998	0.002	G_HCH
1998	0.002	PCB118
1998	0.002	PCB118
1998	0.002	G_HCH
1998	0.002	PCB118
1998	0.002	PCB118
1998	0.002	PCB118
1998	0.002	PCB118
1998	0.002	PP_DDD
1998	0.002	PP_DDD
1998	0.002	PCB118
1998	0.002	PCB118
1998	0.002	PCB118
1998	0.002	PCB118
1998	0.002	PCB118
1998	0.002	PP_DDD
1998	0.002	PP_DDD
1998	0.002	PP_DDD
1998	0.002	PP_DDD
1998	0.002	PCB118
1998	0.003	PCB118
1998	0.003	PCB118
1998	0.003	PCB180
1998	0.003	PCB118
1998	0.003	PCB118
1998	0.003	G_HCH
1998	0.003	PCB118
1998	0.003	PCB118



1998	0.003	PCB118
1998	0.003	PP_DDD
1998	0.003	PCB118
1998	0.003	PCB118
1998	0.003	PP_DDD
1998	0.003	PP_DDD
1998	0.003	PCB118
1998	0.003	PCB180
1998	0.004	PCB118
1998	0.004	PCB118
1998	0.004	PCB118
1998	0.004	PCB180
1998	0.004	PCB118
1998	0.004	G_HCH
1998	0.004	PCB180
1998	0.004	PCB118
1998	0.004	PP_DDD
1998	0.004	PP_DDD
1998	0.004	PCB180
1998	0.004	PP_DDD
1998	0.004	G_HCH
1998	0.004	PP_DDE
1998	0.005	G_HCH
1998	0.005	PCB118
1998	0.005	PCB118
1998	0.005	PCB118
1998	0.005	PCB180
1998	0.005	BAA
1998	0.005	BKFLA
1998	0.005	BAA
1998	0.005	BAA
1998	0.005	PCB180
1998	0.005	PCB180
1998	0.005	BKFLA
1998	0.005	BKFLA
1998	0.005	PCB180
1998	0.006	PP_DDD
1998	0.006	PCB138
1998	0.006	PCB118
1998	0.006	PCB180
1998	0.006	PCB180
1998	0.006	BAA
1998	0.006	PCB138
1998	0.006	BAA
1998	0.006	BBFLA
1998	0.006	PCB180
1998	0.006	PCB180
1998	0.006	BBFLA
1998	0.006	PCB180
1998	0.006	G_HCH

1998	0.006	PCB180
1998	0.007	PCB101
1998	0.007	BBFLA
1998	0.007	PCB180
1998	0.007	BBFLA
1998	0.007	PCB180
1998	0.007	PCB180
1998	0.007	PCB138
1998	0.007	BBFLA
1998	0.007	BKFLA
1998	0.007	BBFLA
1998	0.008	PCB180
1998	0.008	PCB180
1998	0.008	PCB138
1998	0.008	PCB118
1998	0.008	PCB138
1998	0.008	PCB138
1998	0.008	PCB180
1998	0.008	PP_DDE
1998	0.008	PCB153
1998	0.008	PCB180
1998	0.008	PCB101
1998	0.008	BBFLA
1998	0.008	A_HCH
1998	0.008	BKFLA
1998	0.008	BBFLA
1998	0.008	G_HCH
1998	0.008	PCB180
1998	0.008	PCB101
1998	0.008	PCB153
1998	0.008	PCB28
1998	0.008	PCB180
1998	0.008	PP_DDE
1998	0.008	PP_DDE
1998	0.009	PCB101
1998	0.009	PP_DDE
1998	0.009	PCB180
1998	0.009	PCB28
1998	0.009	PCB180
1998	0.009	PCB101
1998	0.009	PCB28
1998	0.009	PCB180
1998	0.009	BBFLA
1998	0.009	PCB52
1998	0.009	PCB180
1998	0.009	PCB180
1998	0.009	PCB180
1998	0.009	BAA
1998	0.009	PCB101
1998	0.009	PCB180

1998	0.009	PCB138
1998	0.009	G_HCH
1998	0.009	BBFLA
1998	0.009	PP_DDE
1998	0.010	PCB180
1998	0.010	PCB28
1998	0.010	PCB180
1998	0.010	PCB28
1998	0.010	PCB180
1998	0.010	BAA
1998	0.010	PCB101
1998	0.010	CHRY
1998	0.010	PCB138
1998	0.010	CHRY
1998	0.010	BAA
1998	0.010	PCB52
1998	0.010	PCB180
1998	0.010	D_HCH
1998	0.010	BAA
1998	0.010	PP_DDE
1998	0.011	PCB138
1998	0.011	PCB28
1998	0.011	PCB138
1998	0.011	PCB101
1998	0.011	BBFLA
1998	0.011	PCB138
1998	0.011	PCB180
1998	0.011	PCB101
1998	0.011	CHRY
1998	0.011	PCB138
1998	0.011	CHRY
1998	0.011	PCB101
1998	0.011	BAA
1998	0.012	PCB180
1998	0.012	ACY
1998	0.012	CHRY
1998	0.012	ACY
1998	0.012	PCB101
1998	0.012	PCB180
1998	0.012	BAA
1998	0.012	A_HCH
1998	0.012	PCB28
1998	0.012	PCB138
1998	0.012	PCB28
1998	0.012	PCB180
1998	0.012	PCB138
1998	0.012	A_HCH
1998	0.013	PCB52
1998	0.013	PCB180
1998	0.013	PCB28

1998	0.013 PCB52
1998	0.013 PCB180
1998	0.013 PCB180
1998	0.013 CHRY
1998	0.013 PCB52
1998	0.013 CHRY
1998	0.013 PCB138
1998	0.013 PCB180
1998	0.013 PCB28
1998	0.013 A_HCH
1998	0.013 CHRY
1998	0.013 PCB153
1998	0.013 PCB52
1998	0.013 PCB101
1998	0.013 PCB138
1998	0.013 PP_DDE
1998	0.013 PCB153
1998	0.013 PCB52
1998	0.013 PCB138
1998	0.013 PCB153
1998	0.014 CHRY
1998	0.014 PCB138
1998	0.014 PCB28
1998	0.014 PCB180
1998	0.014 PP_DDE
1998	0.014 PCB52
1998	0.014 ACY
1998	0.014 PCB138
1998	0.014 ACE
1998	0.014 ACE
1998	0.014 PCB138
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1998	0.014 PCB28
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1998	0.014 PCB52
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1998	0.015 PCB101
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1998	0.015 PCB138
1998	0.015 PCB153
1998	0.015 PCB138
1998	0.015 PP_DDE

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1998	0.015	PCB180
1998	0.015	PCB153
1998	0.015	PCB138
1998	0.015	BBFLA
1998	0.015	PCB138
1998	0.015	PCB153
1998	0.016	PCB153
1998	0.016	PCB101
1998	0.016	PCB180
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1998	0.016	PCB101
1998	0.016	PP_DDE
1998	0.016	PCB28
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1998	0.016	PCB28
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1998	0.017	PP_DDE
1998	0.017	PCB138
1998	0.017	PCB153
1998	0.017	PCB138
1998	0.017	PCB138
1998	0.017	PCB153
1998	0.017	CHRY
1998	0.017	PCB28
1998	0.017	PCB101
1998	0.017	PCB138
1998	0.017	PCB101
1998	0.017	PCB101
1998	0.017	PCB153
1998	0.017	PCB138
1998	0.017	BBFLA
1998	0.017	PCB28
1998	0.018	PCB101
1998	0.018	ACY
1998	0.018	PCB101
1998	0.018	PCB180
1998	0.018	PCB52
1998	0.018	PCB153
1998	0.018	ACE
1998	0.018	PCB138
1998	0.018	PCB153
1998	0.018	PCB153
1998	0.018	PCB101
1998	0.018	PCB153
1998	0.018	PCB153
1998	0.018	PCB28
1998	0.018	BBFLA

1998	0.018	PCB153
1998	0.019	ACY
1998	0.019	PCB101
1998	0.019	G_HCH
1998	0.019	PCB153
1998	0.019	CHRY
1998	0.019	PCB153
1998	0.019	PCB101
1998	0.019	PCB101
1998	0.019	PCB153
1998	0.019	PCB101
1998	0.019	PCB153
1998	0.019	BBFLA
1998	0.019	PCB153
1998	0.020	PCB52
1998	0.020	BAA
1998	0.020	BBFLA
1998	0.020	BBFLA
1998	0.020	PCB101
1998	0.020	BAA
1998	0.020	BKFLA
1998	0.020	NAP
1998	0.020	BAP
1998	0.020	PCB28
1998	0.020	PCB138
1998	0.020	BAP
1998	0.020	BAA
1998	0.020	PCB28
1998	0.020	BKFLA
1998	0.020	BAA
1998	0.020	G_HCH
1998	0.020	BAA
1998	0.020	BBFLA
1998	0.020	PCB153
1998	0.020	ACY
1998	0.020	ANT
1998	0.020	ANT
1998	0.020	BAA
1998	0.020	ACY
1998	0.020	NAP
1998	0.020	PCB52
1998	0.020	ACE
1998	0.020	PCB153
1998	0.020	PCB52
1998	0.020	NAP
1998	0.020	PCB101
1998	0.020	ACY
1998	0.020	NAP
1998	0.021	PCB153
1998	0.021	ANT

1998	0.021	ACE
1998	0.021	PCB138
1998	0.021	PCB153
1998	0.021	PCB180
1998	0.021	PCB101
1998	0.021	PCB153
1998	0.021	PP_DDE
1998	0.021	A_HCH
1998	0.021	A_HCH
1998	0.021	ANT
1998	0.022	PCB52
1998	0.022	G_HCH
1998	0.022	PP_DDE
1998	0.022	PCB52
1998	0.022	BBFLA
1998	0.022	PCB52
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1998	0.022	PP_DDE
1998	0.023	ACE
1998	0.023	ACY
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1998	0.023	PCB28
1998	0.023	PCB52
1998	0.023	PCB52
1998	0.023	PCB138
1998	0.023	PCB52
1998	0.023	PCB101
1998	0.023	PCB138
1998	0.023	A_HCH
1998	0.024	ACE
1998	0.024	PCB180
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1998	0.024	PCB28
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1998	0.024	PCB28
1998	0.024	ACY
1998	0.024	A_HCH
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1998	0.024	BAA
1998	0.025	PP_DDE
1998	0.025	PP_DDE
1998	0.025	PCB101
1998	0.025	ANT
1998	0.025	PCB28

1998	0.025	PP_DDE
1998	0.025	PCB153
1998	0.025	PP_DDE
1998	0.025	PCB28
1998	0.025	PCB138
1998	0.025	G_HCH
1998	0.025	PCB28
1998	0.026	A_HCH
1998	0.026	ANT
1998	0.026	ANT
1998	0.026	PCB101
1998	0.026	PP_DDE
1998	0.026	PCB28
1998	0.026	PCB52
1998	0.007	CHRY
1998	0.026	PCB28
1998	0.026	ACE
1998	0.026	G_HCH
1998	0.027	PP_DDE
1998	0.027	PCB138
1998	0.027	PCB138
1998	0.027	PCB52
1998	0.027	G_HCH
1998	0.027	PCB101
1998	0.027	A_HCH
1998	0.027	PCB153
1998	0.028	PCB28
1998	0.028	A_HCH
1998	0.028	PCB101
1998	0.028	A_HCH
1998	0.028	PCB101
1998	0.028	PP_DDE
1998	0.028	PP_DDE
1998	0.029	PCB138
1998	0.029	PCB101
1998	0.029	A_HCH
1998	0.029	PP_DDE
1998	0.029	PCB138
1998	0.029	PP_DDE
1998	0.029	BBFLA
1998	0.029	A_HCH
1998	0.030	ANT
1998	0.008	CHRY
1998	0.030	ACY
1998	0.030	PCB101
1998	0.030	ACE
1998	0.009	CHRY
1998	0.030	CHRY
1998	0.030	PCB52
1998	0.030	PCB52



1998	0.030 PCB52
1998	0.030 ACE
1998	0.030 ACY
1998	0.030 BAA
1998	0.030 NAP
1998	0.030 PCB52
1998	0.030 ACE
1998	0.030 ACY
1998	0.030 PCB52
1998	0.030 BBFLA
1998	0.030 A_HCH
1998	0.030 ANT
1998	0.030 PCB153
1998	0.030 G_HCH
1998	0.031 PCB153
1998	0.031 PCB101
1998	0.031 PCB153
1998	0.031 PCB153
1998	0.031 A_HCH
1998	0.031 PCB28
1998	0.031 CHRY
1998	0.031 PCB52
1998	0.032 PCB101
1998	0.032 PCB52
1998	0.032 PP_DDE
1998	0.032 PCB52
1998	0.032 A_HCH
1998	0.032 A_HCH
1998	0.032 A_HCH
1998	0.032 PP_DDE
1998	0.033 PCB28
1998	0.033 A_HCH
1998	0.034 PCB52
1998	0.034 PCB138
1998	0.034 PP_DDE
1998	0.034 PCB28
1998	0.034 PCB101
1998	0.034 PP_DDE
1998	0.034 G_HCH
1998	0.035 ACY
1998	0.035 PCB138
1998	0.035 A_HCH
1998	0.035 PCB28
1998	0.035 PCB28
1998	0.035 A_HCH
1998	0.036 PCB52
1998	0.036 A_HCH
1998	0.036 A_HCH
1998	0.036 A_HCH
1998	0.036 PP_DDE

1998	0.036	PCB101
1998	0.036	PCB28
1998	0.037	PP_DDE
1998	0.037	CHRY
1998	0.037	ACY
1998	0.038	PP_DDE
1998	0.038	G_HCH
1998	0.038	PCB52
1998	0.038	PP_DDE
1998	0.039	PCB101
1998	0.039	PCB52
1998	0.039	PCB153
1998	0.039	PCB28
1998	0.039	A_HCH
1998	0.040	ACE
1998	0.040	ACE
1998	0.040	CHRY
1998	0.040	CHRY
1998	0.040	CHRY
1998	0.040	CHRY
1998	0.040	ANT
1998	0.040	PP_DDE
1998	0.040	ANT
1998	0.040	A_HCH
1998	0.040	ANT
1998	0.040	ANT
1998	0.040	ACE
1998	0.041	A_HCH
1998	0.041	PCB28
1998	0.041	PCB52
1998	0.042	PCB28
1998	0.042	PP_DDE
1998	0.042	PCB153
1998	0.042	PCB52
1998	0.042	PP_DDE
1998	0.043	PCB52
1998	0.043	PCB28
1998	0.044	A_HCH
1998	0.044	G_HCH
1998	0.044	A_HCH
1998	0.044	HCB
1998	0.045	PCB138
1998	0.045	PCB153
1998	0.045	G_HCH
1998	0.045	ACY
1998	0.045	PCB28
1998	0.045	G_HCH
1998	0.046	A_HCH
1998	0.046	PCB52
1998	0.046	CHRY

1998	0.047	PCB101
1998	0.047	A_HCH
1998	0.048	PCB28
1998	0.048	PCB28
1998	0.048	A_HCH
1998	0.048	ANT
1998	0.048	PCB101
1998	0.048	A_HCH
1998	0.048	ANT
1998	0.048	PCB52
1998	0.049	A_HCH
1998	0.049	A_HCH
1998	0.049	PCB52
1998	0.049	A_HCH
1998	0.050	HCB
1998	0.050	ACE
1998	0.050	BBFLA
1998	0.050	BGP
1998	0.018	CHRY
1998	0.050	ACY
1998	0.050	HCB
1998	0.050	NAP
1998	0.050	ANT
1998	0.050	PCB101
1998	0.050	ACE
1998	0.050	ACE
1998	0.050	ANT
1998	0.051	PP_DDE
1998	0.051	A_HCH
1998	0.051	PCB52
1998	0.052	PCB28
1998	0.052	HCB
1998	0.052	G_HCH
1998	0.053	PCB28
1998	0.053	PCB153
1998	0.053	G_HCH
1998	0.053	G_HCH
1998	0.053	PP_DDE
1998	0.019	CHRY
1998	0.054	PCB153
1998	0.054	PCB28
1998	0.054	G_HCH
1998	0.020	CHRY
1998	0.054	HCB
1998	0.055	PCB153
1998	0.056	A_HCH
1998	0.056	A_HCH
1998	0.057	PCB52
1998	0.057	A_HCH
1998	0.057	PCB52

1998	0.057	ANT
1998	0.021	CHRY
1998	0.058	PCB153
1998	0.058	PCB28
1998	0.058	ACY
1998	0.058	HCB
1998	0.021	CHRY
1998	0.059	ACE
1998	0.059	ACE
1998	0.059	ACE
1998	0.060	PCB101
1998	0.060	BAA
1998	0.060	G_HCH
1998	0.060	ANT
1998	0.060	ACY
1998	0.022	CHRY
1998	0.060	ACE
1998	0.060	PCB153
1998	0.060	A_HCH
1998	0.022	CHRY
1998	0.060	NAP
1998	0.060	ACE
1998	0.022	CHRY
1998	0.061	HCB
1998	0.061	HCB
1998	0.062	PCB52
1998	0.062	G_HCH
1998	0.062	A_HCH
1998	0.023	CHRY
1998	0.063	G_HCH
1998	0.063	PCB153
1998	0.064	PCB28
1998	0.066	HCB
1998	0.066	G_HCH
1998	0.066	PP_DDE
1998	0.066	PP_DDE
1998	0.024	CHRY
1998	0.024	CHRY
1998	0.067	PP_DDE
1998	0.067	PCB153
1998	0.067	PCB153
1998	0.067	ANT
1998	0.068	A_HCH
1998	0.068	A_HCH
1998	0.069	PCB28
1998	0.070	ACY
1998	0.070	ACE
1998	0.026	CHRY
1998	0.026	CHRY
1998	0.070	ANT

1998	0.070	ANT
1998	0.070	ACE
1998	0.026	CHRY
1998	0.070	ACY
1998	0.070	HCB
1998	0.071	PP_DDE
1998	0.071	PCB153
1998	0.072	HCB
1998	0.073	PCB153
1998	0.073	HCB
1998	0.074	PP_DDE
1998	0.075	HCB
1998	0.075	PCB28
1998	0.075	ANT
1998	0.076	HCB
1998	0.078	G_HCH
1998	0.078	PYR
1998	0.078	ACY
1998	0.079	PP_DDE
1998	0.079	ACE
1998	0.080	CHRY
1998	0.080	ANT
1998	0.080	ACE
1998	0.080	NAP
1998	0.080	ANT
1998	0.080	NAP
1998	0.080	ANT
1998	0.080	HCB
1998	0.081	PCB52
1998	0.085	NAP
1998	0.085	G_HCH
1998	0.086	PYR
1998	0.086	HCB
1998	0.087	NAP
1998	0.087	PYR
1998	0.088	G_HCH
1998	0.088	PYR
1998	0.089	PCB28
1998	0.089	ACE
1998	0.089	HCB
1998	0.090	PCB153
1998	0.090	PYR
1998	0.090	CHRY
1998	0.090	ACE
1998	0.090	PYR
1998	0.091	HCB
1998	0.091	HCB
1998	0.091	G_HCH
1998	0.092	A_HCH
1998	0.092	A_HCH

1998	0.092	ACY
1998	0.094	PYR
1998	0.094	ANT
1998	0.095	ACE
1998	0.095	NAP
1998	0.096	PCB52
1998	0.096	PYR
1998	0.096	HCB
1998	0.096	HCB
1998	0.097	PP_DDE
1998	0.097	PP_DDE
1998	0.098	BAA
1998	0.099	ANT
1998	0.100	PYR
1998	0.100	ANT
1998	0.100	CHRY
1998	0.100	ANT
1998	0.100	ANT
1998	0.100	BAA
1998	0.100	PYR
1998	0.100	ACE
1998	0.104	NAP
1998	0.104	G_HCH
1998	0.105	ACE
1998	0.107	A_HCH
1998	0.107	G_HCH
1998	0.107	CHRY
1998	0.110	CHRY
1998	0.110	BAA
1998	0.110	NAP
1998	0.110	ACY
1998	0.110	BBFLA
1998	0.111	HCB
1998	0.111	NAP
1998	0.113	HCB
1998	0.113	ANT
1998	0.113	HCB
1998	0.115	HCB
1998	0.117	PP_DDE
1998	0.117	HCB
1998	0.120	NAP
1998	0.120	CHRY
1998	0.121	ANT
1998	0.122	HCB
1998	0.123	HCB
1998	0.124	PP_DDE
1998	0.124	ANT
1998	0.125	HCB
1998	0.127	G_HCH
1998	0.130	A_HCH

1998	0.130	ACE
1998	0.130	HCB
1998	0.130	PCB28
1998	0.134	G_HCH
1998	0.134	ANT
1998	0.135	HCB
1998	0.136	HCB
1998	0.138	HCB
1998	0.140	NAP
1998	0.140	ACY
1998	0.140	CHRY
1998	0.140	PYR
1998	0.142	NAP
1998	0.143	G_HCH
1998	0.143	G_HCH
1998	0.143	A_HCH
1998	0.144	HCB
1998	0.146	PCB28
1998	0.150	ANT
1998	0.150	PYR
1998	0.150	ANT
1998	0.154	PYR
1998	0.155	G_HCH
1998	0.159	HCB
1998	0.159	HCB
1998	0.160	ACE
1998	0.160	ANT
1998	0.160	NAP
1998	0.163	G_HCH
1998	0.164	ANT
1998	0.165	A_HCH
1998	0.168	HCB
1998	0.169	HCB
1998	0.169	FLA
1998	0.170	ANT
1998	0.170	ACY
1998	0.170	NAP
1998	0.170	PYR
1998	0.174	PYR
1998	0.180	ANT
1998	0.180	ANT
1998	0.180	NAP
1998	0.009	CHRY
1998	0.187	HCB
1998	0.190	ACE
1998	0.190	PYR
1998	0.009	CHRY
1998	0.192	FLA
1998	0.192	ACE
1998	0.193	PYR

1998	0.197	FLA
1998	0.198	G_HCH
1998	0.198	FLA
1998	0.200	ACE
1998	0.200	PYR
1998	0.202	ACY
1998	0.204	FLA
1998	0.207	PP_DDE
1998	0.210	FLA
1998	0.213	ACY
1998	0.215	HCB
1998	0.219	NAP
1998	0.222	PYR
1998	0.229	G_HCH
1998	0.230	ACE
1998	0.231	ANT
1998	0.233	ACE
1998	0.235	HCB
1998	0.236	FLA
1998	0.237	NAP
1998	0.240	NAP
1998	0.240	FLA
1998	0.240	FLA
1998	0.250	FLU
1998	0.254	FLA
1998	0.260	ACY
1998	0.260	ANT
1998	0.260	G_HCH
1998	0.260	FLA
1998	0.264	FLU
1998	0.266	FLU
1998	0.266	PYR
1998	0.013	CHRY
1998	0.270	ANT
1998	0.280	NAP
1998	0.284	HCB
1998	0.284	NAP
1998	0.286	NAP
1998	0.289	NAP
1998	0.299	ANT
1998	0.300	NAP
1998	0.305	G_HCH
1998	0.310	PYR
1998	0.329	HCB
1998	0.329	ACE
1998	0.330	FLU
1998	0.331	FLU
1998	0.331	FLU
1998	0.332	ACY
1998	0.337	FLU



1998	0.337	PYR
1998	0.345	G_HCH
1998	0.350	ACY
1998	0.350	ACY
1998	0.359	FLA
1998	0.359	G_HCH
1998	0.360	PYR
1998	0.370	PYR
1998	0.370	PYR
1998	0.370	G_HCH
1998	0.372	HCB
1998	0.374	HCB
1998	0.380	CHRY
1998	0.380	ACE
1998	0.382	FLA
1998	0.387	ACY
1998	0.390	NAP
1998	0.390	ACE
1998	0.393	HCB
1998	0.402	ACY
1998	0.405	FLA
1998	0.410	ACE
1998	0.410	FLA
1998	0.412	HCB
1998	0.412	FLU
1998	0.412	NAP
1998	0.418	HCB
1998	0.420	FLA
1998	0.420	ACY
1998	0.430	FLU
1998	0.430	NAP
1998	0.430	ACE
1998	0.437	G_HCH
1998	0.440	FLA
1998	0.446	FLU
1998	0.453	G_HCH
1998	0.460	ACE
1998	0.462	NAP
1998	0.470	FLU
1998	0.480	ACY
1998	0.487	FLU
1998	0.500	NAP
1998	0.506	FLA
1998	0.514	ACE
1998	0.517	FLA
1998	0.520	PYR
1998	0.520	ANT
1998	0.521	ANT
1998	0.524	ANT
1998	0.530	ACE

1998	0.530	NAP
1998	0.530	FLA
1998	0.536	PYR
1998	0.537	PYR
1998	0.554	PYR
1998	0.560	PYR
1998	0.560	ACY
1998	0.566	FLU
1998	0.574	HCB
1998	0.591	NAP
1998	0.600	FLA
1998	0.603	FLU
1998	0.627	ACE
1998	0.629	ANT
1998	0.630	PYR
1998	0.630	PYR
1998	0.630	NAP
1998	0.631	PYR
1998	0.636	PYR
1998	0.640	FLU
1998	0.641	G_HCH
1998	0.647	NAP
1998	0.658	FLA
1998	0.660	PYR
1998	0.660	ACY
1998	0.700	ANT
1998	0.715	NAP
1998	0.728	HCB
1998	0.730	PYR
1998	0.747	PHE
1998	0.755	PYR
1998	0.760	FLU
1998	0.770	PYR
1998	0.780	FLA
1998	0.800	NAP
1998	0.810	FLA
1998	0.820	ACY
1998	0.830	FLU
1998	0.830	FLU
1998	0.831	HCB
1998	0.840	PYR
1998	0.850	NAP
1998	0.857	FLU
1998	0.873	FLU
1998	0.884	PYR
1998	0.923	PHE
1998	0.930	FLU
1998	0.930	PYR
1998	0.941	FLA
1998	0.950	FLA

1998	0.956	PYR
1998	0.960	FLA
1998	0.962	PHE
1998	0.970	FLU
1998	0.970	NAP
1998	0.990	PYR
1998	0.990	ACY
1998	0.990	NAP
1998	0.995	PHE
1998	0.996	PHE
1998	1.012	PHE
1998	1.040	FLU
1998	1.061	PHE
1998	1.081	ACE
1998	1.100	FLA
1998	1.149	ACE
1998	1.150	PYR
1998	1.153	FLA
1998	1.160	ACY
1998	1.162	FLU
1998	1.170	PYR
1998	1.182	FLA
1998	1.188	ACY
1998	1.200	PHE
1998	1.230	ACY
1998	1.230	PHE
1998	1.250	PHE
1998	1.280	FLU
1998	1.293	NAP
1998	1.310	FLA
1998	1.315	FLU
1998	1.315	PYR
1998	1.328	FLA
1998	1.370	PHE
1998	1.380	FLA
1998	1.383	PHE
1998	1.410	FLA
1998	1.417	FLU
1998	1.430	FLA
1998	1.440	FLA
1998	1.460	FLA
1998	1.479	FLA
1998	1.498	FLU
1998	1.543	PYR
1998	1.580	FLA
1998	1.613	FLA
1998	1.640	ACY
1998	1.657	FLU
1998	1.710	FLU
1998	1.732	ACE

1998	1.750	FLA
1998	1.760	FLA
1998	1.820	FLU
1998	1.860	PHE
1998	1.880	ACY
1998	1.901	FLA
1998	1.920	FLU
1998	1.954	PHE
1998	1.990	PHE
1998	1.994	NAP
1998	1.997	PHE
1998	2.080	FLA
1998	2.210	PYR
1998	2.225	PHE
1998	2.230	PHE
1998	2.250	PYR
1998	2.270	PHE
1998	2.315	FLA
1998	2.363	PYR
1998	2.369	PYR
1998	2.520	PHE
1998	2.565	FLU
1998	2.570	PHE
1998	2.578	PHE
1998	2.626	FLA
1998	2.650	FLU
1998	2.760	FLA
1998	2.781	NAP
1998	2.862	ACY
1998	2.896	FLU
1998	2.970	FLU
1998	3.014	PHE
1998	3.058	FLU
1998	3.190	PHE
1998	3.270	PHE
1998	3.450	FLU
1998	3.481	FLA
1998	3.630	PHE
1998	3.678	NAP
1998	3.820	FLA
1998	4.020	FLU
1998	4.020	PHE
1998	4.022	ACY
1998	4.053	PHE
1998	4.070	FLU
1998	4.200	PHE
1998	4.240	FLU
1998	4.270	FLA
1998	4.301	FLU
1998	4.550	PHE

1998	4.735	PHE
1998	4.757	FLA
1998	4.770	FLU
1998	4.850	FLU
1998	4.890	PHE
1998	5.230	PHE
1998	5.300	ACY
1998	5.365	PHE
1998	5.471	PHE
1998	5.835	FLU
1998	6.050	PHE
1998	6.060	FLU
1998	6.329	PHE
1998	6.830	NAP
1998	6.910	PHE
1998	6.950	PHE
1998	7.310	PHE
1998	7.330	FLU
1998	7.380	PHE
1998	7.454	PHE
1998	7.800	FLU
1998	7.983	NAP
1998	8.986	PHE
1998	9.270	PHE
1998	9.561	PHE
1998	10.772	FLU
1998	14.480	PHE
1998	14.503	FLU
1998	14.630	PHE
1998	16.475	PHE
1998	16.568	FLU
1998	18.904	PHE
1998	20.000	PHE
1998	22.201	PHE
1999	0.000	D_HCH
1999	0.000	PCB118
1999	0.000	PCB153
1999	0.000	D_HCH
1999	0.000	PP_DDD
1999	0.000	PP_DDD
1999	0.000	PP_DDD
1999	0.000	PP_DDD
1999	0.000	PP_DDT
1999	0.000	D_HCH
1999	0.000	PP_DDT
1999	0.000	D_HCH
1999	0.000	PCB101
1999	0.000	D_HCH
1999	0.000	PP_DDT
1999	0.000	PCB118

1999	0.000	D_HCH
1999	0.000	D_HCH
1999	0.000	D_HCH
1999	0.000	PCB138
1999	0.000	PCB180
1999	0.000	D_HCH
1999	0.000	PP_DDT
1999	0.000	PP_DDT
1999	0.000	PCB153
1999	0.000	PP_DDD
1999	0.000	PP_DDT
1999	0.000	D_HCH
1999	0.000	PP_DDD
1999	0.000	PP_DDT
1999	0.000	PCB180
1999	0.000	PP_DDT
1999	0.000	PP_DDT
1999	0.000	PP_DDD
1999	0.000	PP_DDT
1999	0.000	PP_DDD
1999	0.000	PP_DDD
1999	0.000	D_HCH
1999	0.000	D_HCH
1999	0.000	D_HCH
1999	0.000	B_HCH
1999	0.000	B_HCH
1999	0.000	D_HCH
1999	0.000	D_HCH
1999	0.000	D_HCH
1999	0.000	PP_DDD
1999	0.000	D_HCH
1999	0.000	D_HCH
1999	0.000	PP_DDD
1999	0.000	D_HCH
1999	0.000	PP_DDT
1999	0.000	D_HCH
1999	0.000	D_HCH
1999	0.000	PP_DDD
1999	0.000	PP_DDD
1999	0.000	PCB101
1999	0.000	PCB138
1999	0.000	PP_DDD
1999	0.000	D_HCH
1999	0.000	D_HCH
1999	0.000	PP_DDD
1999	0.000	PP_DDD
1999	0.000	D_HCH
1999	0.000	D_HCH
1999	0.000	PP_DDD
1999	0.000	D_HCH

1999	0.000	B_HCH
1999	0.000	D_HCH
1999	0.000	B_HCH
1999	0.000	D_HCH
1999	0.000	D_HCH
1999	0.000	D_HCH
1999	0.000	D_HCH
1999	0.000	D_HCH
1999	0.000	D_HCH
1999	0.000	D_HCH
1999	0.000	PP_DDD
1999	0.000	PP_DDD
1999	0.000	B_HCH
1999	0.000	D_HCH
1999	0.000	D_HCH
1999	0.000	D_HCH
1999	0.000	D_HCH
1999	0.000	PP_DDD
1999	0.000	B_HCH
1999	0.000	PP_DDD
1999	0.000	PP_DDD
1999	0.000	PP_DDD
1999	0.000	D_HCH
1999	0.000	D_HCH
1999	0.000	D_HCH
1999	0.000	PP_DDD
1999	0.000	D_HCH
1999	0.001	D_HCH
1999	0.001	D_HCH
1999	0.001	PCB118
1999	0.001	D_HCH
1999	0.001	PP_DDE
1999	0.001	PCB118
1999	0.001	PCB118
1999	0.001	PCB118
1999	0.001	PCB118
1999	0.001	PCB118
1999	0.001	PCB118
1999	0.001	PCB118
1999	0.001	PCB118
1999	0.001	PCB118
1999	0.001	PCB118
1999	0.001	DBAHA
1999	0.001	BBFLA
1999	0.001	IP
1999	0.001	DBAHA
1999	0.001	BKFLA
1999	0.001	IP
1999	0.001	BAP
1999	0.001	BAP
1999	0.001	IP
1999	0.001	DBAHA

1999	0.001 BAP
1999	0.001 DBAHA
1999	0.001 DBAHA
1999	0.001 BGP
1999	0.001 BAP
1999	0.001 BGP
1999	0.001 BGP
1999	0.001 DBAHA
1999	0.001 BAP
1999	0.001 BKFLA
1999	0.001 DBAHA
1999	0.001 BGP
1999	0.001 DBAHA
1999	0.001 BAP
1999	0.001 DBAHA
1999	0.001 DBAHA
1999	0.001 DBAHA
1999	0.001 BAP
1999	0.001 DBAHA
1999	0.001 BAP
1999	0.001 BGP
1999	0.001 BAP
1999	0.001 IP
1999	0.001 BAP
1999	0.001 DBAHA
1999	0.001 IP
1999	0.001 BGP
1999	0.001 BAP
1999	0.001 DBAHA
1999	0.001 IP
1999	0.001 IP
1999	0.001 BKFLA
1999	0.001 BKFLA
1999	0.001 BGP
1999	0.001 BKFLA
1999	0.001 IP
1999	0.001 BKFLA
1999	0.001 IP
1999	0.001 DBAHA
1999	0.001 BGP
1999	0.001 IP
1999	0.001 BAA
1999	0.001 BBFLA
1999	0.001 BGP
1999	0.001 IP
1999	0.001 BAP
1999	0.001 IP
1999	0.001 DBAHA
1999	0.001 BGP
1999	0.001 IP



1999	0.001 IP
1999	0.001 BBFLA
1999	0.001 DBAHA
1999	0.001 BAA
1999	0.001 BAA
1999	0.001 BKFLA
1999	0.001 IP
1999	0.001 BGP
1999	0.001 BKFLA
1999	0.001 BBFLA
1999	0.001 BKFLA
1999	0.001 IP
1999	0.001 DBAHA
1999	0.001 BAP
1999	0.001 BKFLA
1999	0.001 BGP
1999	0.001 DBAHA
1999	0.001 DBAHA
1999	0.001 IP
1999	0.001 BAP
1999	0.001 BGP
1999	0.001 DBAHA
1999	0.001 BGP
1999	0.001 BAP
1999	0.001 IP
1999	0.001 BBFLA
1999	0.001 BKFLA
1999	0.001 BGP
1999	0.001 BAP
1999	0.001 DBAHA
1999	0.001 IP
1999	0.001 BGP
1999	0.001 BKFLA
1999	0.001 BAP
1999	0.001 IP
1999	0.001 BGP
1999	0.001 DBAHA
1999	0.001 BAP
1999	0.001 BKFLA
1999	0.001 BAP
1999	0.001 BKFLA
1999	0.001 BKFLA
1999	0.001 DBAHA
1999	0.001 IP
1999	0.001 BGP
1999	0.001 DBAHA
1999	0.001 BAP
1999	0.001 BKFLA
1999	0.001 DBAHA
1999	0.001 DBAHA

1999	0.001	IP
1999	0.001	IP
1999	0.001	IP
1999	0.001	BGP
1999	0.001	BAP
1999	0.001	DBAHA
1999	0.001	ACY
1999	0.001	IP
1999	0.001	BKFLA
1999	0.001	IP
1999	0.001	DBAHA
1999	0.001	BBFLA
1999	0.001	BAP
1999	0.001	IP
1999	0.001	BAP
1999	0.001	DBAHA
1999	0.001	BKFLA
1999	0.001	BGP
1999	0.001	BGP
1999	0.001	BAA
1999	0.001	BKFLA
1999	0.001	BGP
1999	0.001	DBAHA
1999	0.001	IP
1999	0.001	DBAHA
1999	0.001	BGP
1999	0.001	BGP
1999	0.001	IP
1999	0.001	BGP
1999	0.001	BAP
1999	0.001	BGP
1999	0.001	DBAHA
1999	0.001	BAA
1999	0.001	BAP
1999	0.001	BKFLA
1999	0.001	BGP
1999	0.001	BKFLA
1999	0.001	BAP
1999	0.001	BAP
1999	0.001	BGP
1999	0.001	BAP
1999	0.001	DBAHA
1999	0.001	DBAHA
1999	0.001	IP
1999	0.001	IP
1999	0.001	ACE
1999	0.001	ACY
1999	0.001	IP
1999	0.001	BGP
1999	0.001	DBAHA

1999	0.001 BAP
1999	0.001 IP
1999	0.001 DBAHA
1999	0.001 BAP
1999	0.001 DBAHA
1999	0.001 DBAHA
1999	0.001 ACY
1999	0.001 BAP
1999	0.001 BAP
1999	0.001 BBFLA
1999	0.001 DBAHA
1999	0.001 DBAHA
1999	0.001 BAP
1999	0.001 BKFLA
1999	0.001 BAP
1999	0.001 BAA
1999	0.001 ACY
1999	0.001 BGP
1999	0.001 BAA
1999	0.001 ACE
1999	0.001 BAA
1999	0.001 BGP
1999	0.001 DBAHA
1999	0.001 BGP
1999	0.001 BKFLA
1999	0.001 DBAHA
1999	0.001 IP
1999	0.001 DBAHA
1999	0.001 BGP
1999	0.001 IP
1999	0.001 BAP
1999	0.001 BAP
1999	0.001 BKFLA
1999	0.001 BAP
1999	0.001 BKFLA
1999	0.001 IP
1999	0.001 IP
1999	0.001 BKFLA
1999	0.001 DBAHA
1999	0.001 BAP
1999	0.001 IP
1999	0.001 BAP
1999	0.001 BKFLA
1999	0.001 IP
1999	0.001 BKFLA
1999	0.001 IP
1999	0.001 DBAHA
1999	0.001 BAP
1999	0.001 BGP
1999	0.001 BGP

1999	0.001	DBAHA
1999	0.001	BKFLA
1999	0.001	IP
1999	0.001	BGP
1999	0.001	DBAHA
1999	0.001	BAP
1999	0.001	BAA
1999	0.001	ACY
1999	0.001	BGP
1999	0.001	BAP
1999	0.001	BAP
1999	0.001	IP
1999	0.002	PCB118
1999	0.002	PCB180
1999	0.002	PP_DDD
1999	0.002	PCB180
1999	0.002	PP_DDD
1999	0.002	PCB118
1999	0.002	D_HCH
1999	0.002	PCB118
1999	0.002	PCB118
1999	0.002	PCB180
1999	0.002	PCB118
1999	0.002	PCB118
1999	0.002	PCB180
1999	0.002	PCB118
1999	0.002	PCB118
1999	0.002	PCB180
1999	0.002	PP_DDD
1999	0.002	PCB118
1999	0.002	D_HCH
1999	0.002	PP_DDD
1999	0.002	PP_DDD
1999	0.002	PP_DDD
1999	0.002	PCB118
1999	0.002	PP_DDD
1999	0.002	PP_DDD
1999	0.002	PP_DDD
1999	0.002	PCB180
1999	0.002	PCB180
1999	0.002	PCB118
1999	0.002	PP_DDD
1999	0.002	PP_DDD
1999	0.002	PP_DDD
1999	0.002	PP_DDD
1999	0.002	PP_DDD

1999	0.002	PP_DDD
1999	0.002	PCB118
1999	0.002	PCB180
1999	0.002	PP_DDD
1999	0.002	B_HCH
1999	0.002	PCB118
1999	0.002	PP_DDD
1999	0.002	PCB118
1999	0.003	PCB180
1999	0.003	PCB118
1999	0.003	PCB180
1999	0.003	PCB138
1999	0.003	PCB118
1999	0.003	PP_DDD
1999	0.003	PCB118
1999	0.003	PCB52
1999	0.003	PCB180
1999	0.003	PP_DDD
1999	0.003	PCB118
1999	0.003	PCB118
1999	0.003	PCB180
1999	0.003	PCB101
1999	0.003	PCB138
1999	0.003	PCB180
1999	0.003	PCB180
1999	0.003	PCB118
1999	0.003	PCB118
1999	0.003	PCB180
1999	0.003	PCB138
1999	0.003	PCB180
1999	0.003	PCB118
1999	0.003	PCB118
1999	0.003	PCB180
1999	0.003	PP_DDD
1999	0.003	PCB28
1999	0.003	PCB101
1999	0.003	PCB118
1999	0.003	PCB118
1999	0.003	PCB118
1999	0.003	PCB118
1999	0.003	PCB118
1999	0.003	PCB180
1999	0.003	B_HCH
1999	0.003	PCB118
1999	0.003	D_HCH
1999	0.003	PCB118
1999	0.003	ACY
1999	0.003	ACY
1999	0.003	B_HCH

1999	0.003	PCB180
1999	0.003	PCB118
1999	0.003	PCB118
1999	0.003	D_HCH
1999	0.003	PCB118
1999	0.004	PCB138
1999	0.004	PP_DDT
1999	0.004	PP_DDT
1999	0.004	PCB101
1999	0.004	PP_DDD
1999	0.004	PP_DDD
1999	0.004	D_HCH
1999	0.004	PCB138
1999	0.004	PP_DDE
1999	0.004	PCB180
1999	0.004	PCB180
1999	0.004	PCB118
1999	0.004	PCB138
1999	0.004	PCB180
1999	0.004	PCB180
1999	0.004	PCB180
1999	0.004	PCB180
1999	0.004	PCB180
1999	0.004	PP_DDT
1999	0.004	PCB101
1999	0.004	PP_DDE
1999	0.004	PCB153
1999	0.004	PCB101
1999	0.004	PCB52
1999	0.004	D_HCH
1999	0.004	PCB101
1999	0.004	B_HCH
1999	0.004	PCB101
1999	0.004	PP_DDD
1999	0.004	PP_DDT
1999	0.004	ANT
1999	0.004	PCB180
1999	0.004	PCB180
1999	0.004	PCB28
1999	0.004	PCB180
1999	0.004	PCB180
1999	0.004	PCB180
1999	0.004	PCB180
1999	0.004	PCB180
1999	0.004	PCB118
1999	0.004	PCB52
1999	0.004	PCB101
1999	0.005	PCB138
1999	0.005	IP
1999	0.005	PP_DDE
1999	0.005	PCB138

1999	0.005 BAP
1999	0.005 PCB138
1999	0.005 PP_DDD
1999	0.005 BKFLA
1999	0.005 PCB101
1999	0.005 PCB180
1999	0.005 BKFLA
1999	0.005 PCB138
1999	0.005 PCB28
1999	0.005 BGP
1999	0.005 PCB138
1999	0.005 BAP
1999	0.005 PCB153
1999	0.005 PCB153
1999	0.005 PCB180
1999	0.005 DBAHA
1999	0.005 PCB52
1999	0.005 PCB52
1999	0.005 BKFLA
1999	0.005 BAP
1999	0.005 PCB52
1999	0.005 PCB101
1999	0.005 PCB180
1999	0.005 PCB28
1999	0.005 BAA
1999	0.005 B_HCH
1999	0.005 BBFLA
1999	0.005 PCB180
1999	0.005 DBAHA
1999	0.005 PCB101
1999	0.005 PCB28
1999	0.005 BKFLA
1999	0.005 PCB180
1999	0.005 PCB153
1999	0.005 PCB138
1999	0.005 PCB138
1999	0.005 DBAHA
1999	0.005 PCB101
1999	0.005 BAA
1999	0.005 B_HCH
1999	0.005 BKFLA
1999	0.005 PCB180
1999	0.005 PCB138
1999	0.005 BKFLA
1999	0.005 ACE
1999	0.005 B_HCH
1999	0.005 ACE
1999	0.005 BGP
1999	0.005 PP_DDT
1999	0.005 PCB118

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1999	0.005	PCB180
1999	0.005	BGP
1999	0.006	PCB138
1999	0.006	BKFLA
1999	0.006	PCB180
1999	0.006	BKFLA
1999	0.006	PP_DDT
1999	0.006	BKFLA
1999	0.006	BAP
1999	0.006	PCB138
1999	0.006	ACE
1999	0.006	IP
1999	0.006	PP_DDT
1999	0.006	PCB153
1999	0.006	PCB138
1999	0.006	BGP
1999	0.006	BKFLA
1999	0.006	PCB138
1999	0.006	PCB101
1999	0.006	BKFLA
1999	0.006	G_HCH
1999	0.006	BKFLA
1999	0.006	PCB180
1999	0.006	PCB101
1999	0.006	BBFLA
1999	0.006	BBFLA
1999	0.006	PCB101
1999	0.006	PP_DDT
1999	0.006	PCB101
1999	0.006	BAA
1999	0.006	PCB52
1999	0.006	PCB138
1999	0.006	BBFLA
1999	0.006	PCB101
1999	0.006	PCB138
1999	0.006	PCB138
1999	0.006	PP_DDT
1999	0.006	BKFLA
1999	0.006	PP_DDT
1999	0.006	PCB101
1999	0.006	PCB28
1999	0.006	PCB180
1999	0.006	PCB138
1999	0.006	PCB118
1999	0.006	PCB153
1999	0.006	BBFLA
1999	0.006	PP_DDT
1999	0.006	PCB28
1999	0.006	PCB138



1999	0.006	PCB118
1999	0.006	PCB180
1999	0.006	PCB153
1999	0.006	PCB52
1999	0.006	BBFLA
1999	0.006	PCB138
1999	0.006	BKFLA
1999	0.006	PCB180
1999	0.006	PCB101
1999	0.006	HCB
1999	0.006	PCB52
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1999	0.007	PCB101
1999	0.007	PCB153
1999	0.007	PCB153
1999	0.007	PCB153
1999	0.007	PCB153
1999	0.007	PCB101
1999	0.007	BGP
1999	0.007	PCB138
1999	0.007	PCB28
1999	0.007	PCB153
1999	0.007	PCB153
1999	0.007	G_HCH
1999	0.007	PCB28
1999	0.007	PCB101
1999	0.007	PCB138
1999	0.007	PCB138
1999	0.007	PCB101
1999	0.007	PCB138
1999	0.007	PCB153
1999	0.007	PP_DDE
1999	0.007	PCB138
1999	0.007	BBFLA
1999	0.007	PCB153
1999	0.007	BBFLA
1999	0.007	PCB138
1999	0.007	BBFLA
1999	0.007	PP_DDT
1999	0.007	HCB
1999	0.007	PCB138
1999	0.007	BKFLA
1999	0.007	BKFLA
1999	0.007	PCB153
1999	0.007	PCB101
1999	0.007	BBFLA
1999	0.007	PCB52
1999	0.007	PCB28
1999	0.007	BAA
1999	0.007	BBFLA

1999	0.007	PP_DDT
1999	0.007	PCB28
1999	0.007	PP_DDT
1999	0.007	PCB28
1999	0.007	BBFLA
1999	0.007	PCB138
1999	0.007	PCB138
1999	0.007	IP
1999	0.007	PCB153
1999	0.007	PCB180
1999	0.007	PCB101
1999	0.007	PCB28
1999	0.007	PP_DDE
1999	0.007	PCB138
1999	0.007	IP
1999	0.007	PCB180
1999	0.007	ACE
1999	0.007	PCB138
1999	0.007	PP_DDT
1999	0.007	PCB138
1999	0.007	PCB52
1999	0.007	BAA
1999	0.008	PCB101
1999	0.008	PCB101
1999	0.008	BGP
1999	0.008	PCB101
1999	0.008	A_HCH
1999	0.008	BAA
1999	0.008	A_HCH
1999	0.008	PCB28
1999	0.008	PCB153
1999	0.008	BGP
1999	0.008	B_HCH
1999	0.008	BKFLA
1999	0.008	PCB153
1999	0.008	PCB52
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1999	0.008	PCB180
1999	0.008	BAA
1999	0.008	BGP
1999	0.008	PCB138
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1999	0.008	BBFLA
1999	0.008	PCB153
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1999	0.008	BAA
1999	0.008	PCB153
1999	0.008	PCB153
1999	0.008	ACY
1999	0.008	PCB101

1999	0.008	BBFLA
1999	0.008	PCB153
1999	0.008	BBFLA
1999	0.008	PCB28
1999	0.008	PCB138
1999	0.008	PCB101
1999	0.008	BGP
1999	0.008	PCB52
1999	0.008	B_HCH
1999	0.008	BAA
1999	0.008	BBFLA
1999	0.008	PCB101
1999	0.008	BAA
1999	0.008	FLU
1999	0.008	PCB153
1999	0.008	PCB180
1999	0.008	PCB153
1999	0.008	PCB101
1999	0.008	PCB153
1999	0.008	PCB153
1999	0.008	PCB101
1999	0.008	PCB153
1999	0.008	PCB101
1999	0.008	B_HCH
1999	0.008	PCB138
1999	0.008	PCB28
1999	0.009	PCB52
1999	0.009	BAA
1999	0.009	PCB153
1999	0.009	BBFLA
1999	0.009	BBFLA
1999	0.009	PCB101
1999	0.009	PCB153
1999	0.009	G_HCH
1999	0.009	PP_DDT
1999	0.009	PCB101
1999	0.009	PCB28
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1999	0.009	PCB153
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1999	0.009	PCB138
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1999	0.009	PCB101
1999	0.009	PP_DDT
1999	0.009	PCB101
1999	0.009	CHRY
1999	0.009	PCB101
1999	0.009	PCB28

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1999	0.009	PCB101
1999	0.009	PCB153
1999	0.009	PCB52
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1999	0.009	BAA
1999	0.009	PP_DDT
1999	0.009	PCB28
1999	0.009	BBFLA
1999	0.009	PCB138
1999	0.009	PCB52
1999	0.009	PCB28
1999	0.009	PCB138
1999	0.009	PCB138
1999	0.009	PCB138
1999	0.009	G_HCH
1999	0.009	HCB
1999	0.009	ACY
1999	0.009	PCB153
1999	0.010	PP_DDE
1999	0.010	PCB101
1999	0.010	G_HCH
1999	0.010	PCB28
1999	0.010	PP_DDE
1999	0.010	PCB180
1999	0.010	PCB28
1999	0.010	BBFLA
1999	0.010	B_HCH
1999	0.010	PCB138
1999	0.010	A_HCH
1999	0.010	PCB28
1999	0.010	PCB153
1999	0.010	PCB101
1999	0.010	PCB138
1999	0.010	PP_DDT
1999	0.010	PCB28
1999	0.010	BBFLA
1999	0.010	PCB52
1999	0.010	PCB28
1999	0.010	PCB153
1999	0.010	PCB52
1999	0.010	PCB52
1999	0.010	PCB28
1999	0.010	BAA
1999	0.010	BBFLA
1999	0.010	PCB28
1999	0.010	PCB101
1999	0.010	PCB153
1999	0.010	PCB138
1999	0.010	A_HCH

1999	0.010	BBFLA
1999	0.010	PP_DDT
1999	0.010	PCB52
1999	0.010	PCB52
1999	0.010	PCB153
1999	0.010	BAA
1999	0.011	BBFLA
1999	0.011	B_HCH
1999	0.011	PCB52
1999	0.011	BBFLA
1999	0.011	BAA
1999	0.011	G_HCH
1999	0.011	PCB52
1999	0.011	IP
1999	0.011	PCB101
1999	0.011	A_HCH
1999	0.011	PP_DDT
1999	0.011	PCB153
1999	0.011	BAA
1999	0.011	PCB52
1999	0.011	PCB101
1999	0.011	PCB138
1999	0.011	ACY
1999	0.011	PCB52
1999	0.011	PP_DDT
1999	0.011	ANT
1999	0.011	A_HCH
1999	0.011	ANT
1999	0.011	PCB28
1999	0.011	PCB28
1999	0.011	PP_DDT
1999	0.011	ANT
1999	0.011	PCB153
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1999	0.011	BKFLA
1999	0.011	PP_DDT
1999	0.011	BAP
1999	0.011	BBFLA
1999	0.011	PCB52
1999	0.011	BBFLA
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1999	0.012	PCB28
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1999	0.012	BGP
1999	0.012	A_HCH
1999	0.012	BBFLA
1999	0.012	PCB28
1999	0.012	BAA
1999	0.012	G_HCH
1999	0.012	G_HCH

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1999	0.012	PCB28
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1999	0.012	ACY
1999	0.012	CHRY
1999	0.012	PCB52
1999	0.012	BBFLA
1999	0.012	B_HCH
1999	0.012	PCB52
1999	0.012	ANT
1999	0.012	B_HCH
1999	0.013	B_HCH
1999	0.013	PCB52
1999	0.013	PP_DDT
1999	0.013	PP_DDE
1999	0.013	PP_DDE
1999	0.013	PCB153
1999	0.013	PCB52
1999	0.013	A_HCH
1999	0.013	PCB52
1999	0.013	BAA
1999	0.013	ANT
1999	0.013	BAP
1999	0.013	PP_DDE
1999	0.013	PCB153
1999	0.013	PP_DDT
1999	0.013	A_HCH
1999	0.013	PCB153
1999	0.013	PCB52
1999	0.013	BBFLA
1999	0.013	NAP
1999	0.014	PCB52
1999	0.014	G_HCH
1999	0.014	PCB28
1999	0.014	A_HCH
1999	0.014	PCB52
1999	0.014	PCB28
1999	0.014	A_HCH
1999	0.014	BBFLA
1999	0.014	A_HCH
1999	0.014	PP_DDE
1999	0.014	PCB52
1999	0.014	PCB52
1999	0.014	BBFLA
1999	0.014	PCB28
1999	0.014	B_HCH

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1999	0.014 ANT
1999	0.014 PCB28
1999	0.014 PP_DDT
1999	0.014 PP_DDT
1999	0.014 PCB101
1999	0.014 PP_DDT
1999	0.014 PCB28
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1999	0.015 BBFLA
1999	0.015 B_HCH
1999	0.015 BAA
1999	0.015 B_HCH
1999	0.015 BBFLA
1999	0.015 G_HCH
1999	0.015 PP_DDT
1999	0.015 BAA
1999	0.015 PCB28
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1999	0.015 PP_DDT
1999	0.015 BBFLA
1999	0.015 PP_DDE
1999	0.015 BBFLA
1999	0.015 PP_DDE
1999	0.015 HCB
1999	0.015 NAP
1999	0.015 PP_DDT
1999	0.015 PCB28
1999	0.016 PCB28
1999	0.016 A_HCH
1999	0.016 PCB28
1999	0.016 IP
1999	0.016 B_HCH
1999	0.016 G_HCH
1999	0.016 PP_DDE
1999	0.016 CHRY
1999	0.016 PP_DDT
1999	0.016 CHRY
1999	0.016 PP_DDE
1999	0.016 PCB28
1999	0.016 IP
1999	0.016 ACY
1999	0.016 PCB153
1999	0.016 BAA
1999	0.016 A_HCH
1999	0.016 A_HCH
1999	0.016 ANT
1999	0.016 BKFLA
1999	0.016 G_HCH

1999	0.016	ACY
1999	0.017	PCB28
1999	0.017	PCB52
1999	0.017	BBFLA
1999	0.017	PCB52
1999	0.017	BAA
1999	0.017	G_HCH
1999	0.017	PP_DDE
1999	0.017	BAA
1999	0.017	BAA
1999	0.017	ANT
1999	0.017	PCB52
1999	0.017	PCB101
1999	0.017	G_HCH
1999	0.018	B_HCH
1999	0.018	B_HCH
1999	0.018	PCB52
1999	0.018	A_HCH
1999	0.018	G_HCH
1999	0.018	PCB52
1999	0.018	PP_DDT
1999	0.018	BAA
1999	0.018	PCB52
1999	0.018	G_HCH
1999	0.018	ANT
1999	0.018	PP_DDE
1999	0.019	PCB28
1999	0.019	BAA
1999	0.019	BAA
1999	0.019	BAA
1999	0.019	A_HCH
1999	0.019	PCB28
1999	0.019	A_HCH
1999	0.019	PP_DDT
1999	0.019	ACE
1999	0.019	G_HCH
1999	0.020	A_HCH
1999	0.020	BAA
1999	0.020	G_HCH
1999	0.020	BAP
1999	0.020	ACY
1999	0.020	PCB28
1999	0.020	PP_DDE
1999	0.020	ANT
1999	0.020	B_HCH
1999	0.020	BAA
1999	0.020	ACE
1999	0.021	ACY
1999	0.021	B_HCH
1999	0.021	B_HCH



1999	0.021 BGP
1999	0.021 PP_DDE
1999	0.021 ACE
1999	0.021 ANT
1999	0.021 A_HCH
1999	0.021 ACY
1999	0.022 PP_DDE
1999	0.022 PCB52
1999	0.022 ANT
1999	0.022 PCB52
1999	0.022 ACE
1999	0.022 PP_DDT
1999	0.022 CHRY
1999	0.022 CHRY
1999	0.022 A_HCH
1999	0.022 PCB52
1999	0.022 PCB28
1999	0.022 A_HCH
1999	0.023 A_HCH
1999	0.023 A_HCH
1999	0.023 BBFLA
1999	0.023 PCB52
1999	0.023 BAA
1999	0.023 ACE
1999	0.023 B_HCH
1999	0.023 PP_DDT
1999	0.023 BBFLA
1999	0.023 ACY
1999	0.023 B_HCH
1999	0.023 ACY
1999	0.023 G_HCH
1999	0.023 CHRY
1999	0.024 PCB52
1999	0.024 ACE
1999	0.024 G_HCH
1999	0.024 IP
1999	0.024 ACE
1999	0.024 PCB28
1999	0.024 PP_DDE
1999	0.024 A_HCH
1999	0.024 HCB
1999	0.025 CHRY
1999	0.025 A_HCH
1999	0.025 B_HCH
1999	0.025 B_HCH
1999	0.025 CHRY
1999	0.025 BAA
1999	0.025 PP_DDE
1999	0.026 A_HCH
1999	0.026 PP_DDE

1999	0.026 PCB28
1999	0.026 CHRY
1999	0.026 CHRY
1999	0.026 G_HCH
1999	0.026 ACE
1999	0.026 ACE
1999	0.027 PP_DDE
1999	0.027 B_HCH
1999	0.027 ANT
1999	0.027 B_HCH
1999	0.027 B_HCH
1999	0.027 HCB
1999	0.027 B_HCH
1999	0.027 PP_DDE
1999	0.027 BGP
1999	0.027 B_HCH
1999	0.028 BAA
1999	0.028 BKFLA
1999	0.028 BAP
1999	0.028 A_HCH
1999	0.028 CHRY
1999	0.028 A_HCH
1999	0.028 A_HCH
1999	0.028 PCB52
1999	0.029 CHRY
1999	0.029 BBFLA
1999	0.029 A_HCH
1999	0.029 CHRY
1999	0.030 BAA
1999	0.030 A_HCH
1999	0.030 ACE
1999	0.030 ANT
1999	0.030 ACY
1999	0.030 A_HCH
1999	0.030 B_HCH
1999	0.030 PP_DDE
1999	0.030 B_HCH
1999	0.030 CHRY
1999	0.030 PP_DDE
1999	0.031 A_HCH
1999	0.031 A_HCH
1999	0.031 PP_DDE
1999	0.031 HCB
1999	0.031 B_HCH
1999	0.031 PP_DDE
1999	0.031 B_HCH
1999	0.031 HCB
1999	0.032 PP_DDE
1999	0.032 NAP
1999	0.032 B_HCH

1999	0.032	CHRY
1999	0.032	CHRY
1999	0.032	A_HCH
1999	0.032	B_HCH
1999	0.032	CHRY
1999	0.033	BBFLA
1999	0.033	A_HCH
1999	0.033	CHRY
1999	0.034	PP_DDE
1999	0.034	PP_DDE
1999	0.034	ACY
1999	0.034	CHRY
1999	0.034	ANT
1999	0.034	A_HCH
1999	0.034	HCB
1999	0.034	ACE
1999	0.035	ANT
1999	0.035	G_HCH
1999	0.035	IP
1999	0.035	PP_DDE
1999	0.036	G_HCH
1999	0.036	ACY
1999	0.036	A_HCH
1999	0.036	HCB
1999	0.036	BKFLA
1999	0.036	CHRY
1999	0.037	ACY
1999	0.037	B_HCH
1999	0.038	ANT
1999	0.038	CHRY
1999	0.038	NAP
1999	0.039	ACY
1999	0.039	BAA
1999	0.039	HCB
1999	0.039	PP_DDE
1999	0.039	PP_DDE
1999	0.040	A_HCH
1999	0.040	BGP
1999	0.041	BAA
1999	0.041	A_HCH
1999	0.042	HCB
1999	0.042	G_HCH
1999	0.042	B_HCH
1999	0.042	A_HCH
1999	0.042	CHRY
1999	0.042	CHRY
1999	0.043	BAA
1999	0.043	G_HCH
1999	0.043	G_HCH
1999	0.043	PP_DDE

1999	0.043	G_HCH
1999	0.044	PP_DDE
1999	0.044	G_HCH
1999	0.044	B_HCH
1999	0.044	NAP
1999	0.044	HCB
1999	0.044	PP_DDE
1999	0.045	B_HCH
1999	0.045	B_HCH
1999	0.046	G_HCH
1999	0.046	BBFLA
1999	0.047	A_HCH
1999	0.047	HCB
1999	0.047	CHRY
1999	0.047	G_HCH
1999	0.047	PP_DDE
1999	0.047	G_HCH
1999	0.047	NAP
1999	0.048	HCB
1999	0.048	PYR
1999	0.048	CHRY
1999	0.048	NAP
1999	0.048	CHRY
1999	0.048	A_HCH
1999	0.048	ANT
1999	0.049	BKFLA
1999	0.049	CHRY
1999	0.049	A_HCH
1999	0.049	PP_DDE
1999	0.050	PP_DDE
1999	0.050	A_HCH
1999	0.051	PP_DDE
1999	0.051	ANT
1999	0.051	ANT
1999	0.051	PP_DDE
1999	0.052	ANT
1999	0.052	NAP
1999	0.052	G_HCH
1999	0.053	NAP
1999	0.054	PP_DDE
1999	0.054	FLU
1999	0.054	G_HCH
1999	0.055	ACE
1999	0.055	ACY
1999	0.056	BBFLA
1999	0.057	G_HCH
1999	0.057	PP_DDE
1999	0.057	NAP
1999	0.058	ACY
1999	0.058	CHRY

1999	0.058	NAP
1999	0.059	CHRY
1999	0.059	ACE
1999	0.059	HCB
1999	0.059	ANT
1999	0.059	ANT
1999	0.059	G_HCH
1999	0.060	ANT
1999	0.022	CHRY
1999	0.061	A_HCH
1999	0.062	A_HCH
1999	0.062	HCB
1999	0.062	HCB
1999	0.062	HCB
1999	0.063	G_HCH
1999	0.023	CHRY
1999	0.063	BAA
1999	0.064	BAA
1999	0.064	ANT
1999	0.064	ACE
1999	0.064	ACY
1999	0.064	HCB
1999	0.064	G_HCH
1999	0.065	ANT
1999	0.065	PP_DDE
1999	0.065	A_HCH
1999	0.067	ANT
1999	0.067	PP_DDE
1999	0.069	PP_DDE
1999	0.069	G_HCH
1999	0.070	ACE
1999	0.070	B_HCH
1999	0.070	CHRY
1999	0.070	G_HCH
1999	0.070	G_HCH
1999	0.071	CHRY
1999	0.071	HCB
1999	0.071	HCB
1999	0.072	FLU
1999	0.026	CHRY
1999	0.073	HCB
1999	0.073	G_HCH
1999	0.074	CHRY
1999	0.074	NAP
1999	0.075	PP_DDE
1999	0.076	A_HCH
1999	0.077	FLU
1999	0.077	CHRY
1999	0.078	CHRY
1999	0.078	ACE

1999	0.079	CHRY
1999	0.081	HCB
1999	0.081	HCB
1999	0.082	CHRY
1999	0.083	A_HCH
1999	0.083	HCB
1999	0.083	ANT
1999	0.083	NAP
1999	0.084	HCB
1999	0.085	CHRY
1999	0.086	ACE
1999	0.086	CHRY
1999	0.087	HCB
1999	0.087	PYR
1999	0.088	CHRY
1999	0.089	PYR
1999	0.090	CHRY
1999	0.091	PYR
1999	0.093	NAP
1999	0.094	CHRY
1999	0.094	PYR
1999	0.094	ACE
1999	0.096	NAP
1999	0.096	ACE
1999	0.097	ACE
1999	0.097	HCB
1999	0.097	ANT
1999	0.097	HCB
1999	0.098	ACE
1999	0.100	CHRY
1999	0.101	ACE
1999	0.103	HCB
1999	0.104	NAP
1999	0.104	PYR
1999	0.104	ANT
1999	0.106	PYR
1999	0.108	HCB
1999	0.108	HCB
1999	0.108	FLU
1999	0.108	ACE
1999	0.109	ANT
1999	0.109	G_HCH
1999	0.109	HCB
1999	0.110	HCB
1999	0.111	NAP
1999	0.111	ACE
1999	0.111	HCB
1999	0.112	HCB
1999	0.113	ACY
1999	0.114	HCB

1999	0.116	ANT
1999	0.116	G_HCH
1999	0.116	CHRY
1999	0.116	ACE
1999	0.118	ACE
1999	0.118	G_HCH
1999	0.119	HCB
1999	0.119	G_HCH
1999	0.121	HCB
1999	0.121	ACE
1999	0.123	ANT
1999	0.123	ACY
1999	0.123	ACY
1999	0.123	PYR
1999	0.124	FLA
1999	0.124	ANT
1999	0.125	ANT
1999	0.125	CHRY
1999	0.126	G_HCH
1999	0.127	HCB
1999	0.127	ACE
1999	0.127	HCB
1999	0.127	NAP
1999	0.128	HCB
1999	0.135	HCB
1999	0.135	ACE
1999	0.138	CHRY
1999	0.138	ACY
1999	0.138	PYR
1999	0.139	PYR
1999	0.140	HCB
1999	0.141	PYR
1999	0.142	ANT
1999	0.144	ACY
1999	0.145	NAP
1999	0.146	NAP
1999	0.147	PYR
1999	0.147	G_HCH
1999	0.148	ANT
1999	0.153	HCB
1999	0.153	PYR
1999	0.154	ANT
1999	0.159	CHRY
1999	0.159	PYR
1999	0.162	PYR
1999	0.163	HCB
1999	0.166	ACY
1999	0.167	ACY
1999	0.167	PYR
1999	0.170	PYR

1999	0.172	ACY
1999	0.174	FLA
1999	0.007	CHRY
1999	0.177	ACE
1999	0.177	PYR
1999	0.182	ACE
1999	0.182	FLU
1999	0.183	HCB
1999	0.186	FLA
1999	0.187	FLU
1999	0.189	NAP
1999	0.192	FLU
1999	0.194	HCB
1999	0.196	HCB
1999	0.196	FLA
1999	0.197	FLA
1999	0.198	HCB
1999	0.199	ANT
1999	0.200	ANT
1999	0.202	ANT
1999	0.203	NAP
1999	0.204	PYR
1999	0.205	ACY
1999	0.205	NAP
1999	0.208	PYR
1999	0.208	NAP
1999	0.209	PYR
1999	0.210	ACE
1999	0.210	G_HCH
1999	0.210	PHE
1999	0.211	ANT
1999	0.211	ACE
1999	0.212	NAP
1999	0.217	FLU
1999	0.217	FLU
1999	0.219	ANT
1999	0.219	ACE
1999	0.222	G_HCH
1999	0.231	PYR
1999	0.238	FLU
1999	0.240	FLA
1999	0.249	ACE
1999	0.249	NAP
1999	0.253	ACE
1999	0.254	ANT
1999	0.256	NAP
1999	0.257	FLA
1999	0.259	FLA
1999	0.261	ACY
1999	0.264	ACE



1999	0.266	PYR
1999	0.270	G_HCH
1999	0.278	ANT
1999	0.278	FLU
1999	0.281	NAP
1999	0.283	FLA
1999	0.285	ACE
1999	0.291	ACY
1999	0.294	FLA
1999	0.297	ACY
1999	0.306	NAP
1999	0.308	ANT
1999	0.311	ACE
1999	0.319	FLA
1999	0.323	NAP
1999	0.329	FLA
1999	0.333	ACY
1999	0.340	FLA
1999	0.342	NAP
1999	0.346	ACY
1999	0.354	FLU
1999	0.354	PYR
1999	0.361	FLA
1999	0.364	FLA
1999	0.366	FLU
1999	0.371	PYR
1999	0.373	ANT
1999	0.373	PYR
1999	0.384	PYR
1999	0.390	ANT
1999	0.392	FLA
1999	0.393	FLA
1999	0.393	FLU
1999	0.394	ACE
1999	0.396	NAP
1999	0.398	PHE
1999	0.403	ANT
1999	0.410	FLA
1999	0.412	PYR
1999	0.412	ACE
1999	0.423	FLA
1999	0.425	FLA
1999	0.432	FLA
1999	0.436	NAP
1999	0.445	ACY
1999	0.455	NAP
1999	0.461	NAP
1999	0.482	ACY
1999	0.490	PYR
1999	0.495	NAP

1999	0.507	FLU
1999	0.509	FLA
1999	0.512	ACE
1999	0.515	PYR
1999	0.523	PHE
1999	0.533	NAP
1999	0.559	FLU
1999	0.588	NAP
1999	0.593	FLA
1999	0.607	NAP
1999	0.614	PYR
1999	0.627	PHE
1999	0.633	ACE
1999	0.644	FLU
1999	0.650	PYR
1999	0.657	NAP
1999	0.662	PYR
1999	0.665	PYR
1999	0.681	FLU
1999	0.691	PYR
1999	0.692	FLA
1999	0.712	PYR
1999	0.741	PHE
1999	0.758	ACE
1999	0.758	PHE
1999	0.765	FLU
1999	0.768	NAP
1999	0.776	NAP
1999	0.809	PHE
1999	0.819	ACY
1999	0.847	PHE
1999	0.873	NAP
1999	0.887	FLA
1999	0.888	PYR
1999	0.889	ACE
1999	0.914	ACY
1999	0.924	PYR
1999	0.938	PYR
1999	0.946	FLA
1999	0.946	FLA
1999	0.954	NAP
1999	0.965	NAP
1999	0.975	FLA
1999	0.978	ACY
1999	0.985	PYR
1999	0.991	FLA
1999	1.010	PYR
1999	1.011	PYR
1999	1.012	ACY
1999	1.026	PHE

1999	1.031	PYR
1999	1.050	FLU
1999	1.079	PYR
1999	1.081	FLA
1999	1.084	PYR
1999	1.098	FLU
1999	1.155	PHE
1999	1.173	NAP
1999	1.181	PYR
1999	1.186	PHE
1999	1.240	FLA
1999	1.254	FLA
1999	1.257	ACY
1999	1.278	PYR
1999	1.294	FLA
1999	1.316	PHE
1999	1.341	PYR
1999	1.360	FLA
1999	1.363	PYR
1999	1.373	NAP
1999	1.387	FLU
1999	1.439	PYR
1999	1.447	FLU
1999	1.458	FLU
1999	1.466	PYR
1999	1.474	FLA
1999	1.497	FLA
1999	1.510	FLU
1999	1.532	FLU
1999	1.619	ACY
1999	1.640	ACY
1999	1.651	PHE
1999	1.814	PHE
1999	1.829	PHE
1999	1.894	NAP
1999	1.913	FLA
1999	1.915	FLU
1999	1.931	FLA
1999	1.935	PHE
1999	1.975	FLA
1999	2.011	PHE
1999	2.038	FLA
1999	2.047	FLA
1999	2.059	PHE
1999	2.068	FLU
1999	2.088	PHE
1999	2.093	FLU
1999	2.106	FLA
1999	2.135	PHE
1999	2.206	FLA

1999	2.222	FLA
1999	2.281	FLA
1999	2.341	FLU
1999	2.342	FLA
1999	2.407	PHE
1999	2.414	PHE
1999	2.454	FLA
1999	2.456	NAP
1999	2.521	ACY
1999	2.527	PHE
1999	2.584	FLU
1999	2.623	FLU
1999	2.637	FLU
1999	2.655	FLA
1999	2.689	FLU
1999	2.827	ACY
1999	2.853	NAP
1999	2.872	FLA
1999	2.931	FLU
1999	3.096	FLA
1999	3.117	FLA
1999	3.135	FLU
1999	3.182	FLU
1999	3.263	PHE
1999	3.298	NAP
1999	3.325	PHE
1999	3.367	PHE
1999	3.387	FLU
1999	3.982	PHE
1999	4.315	PHE
1999	4.323	PHE
1999	4.440	FLU
1999	4.522	FLU
1999	4.678	PHE
1999	4.712	FLU
1999	4.728	FLU
1999	4.753	PHE
1999	5.314	PHE
1999	5.397	FLU
1999	5.443	FLU
1999	5.516	PHE
1999	5.539	PHE
1999	5.544	FLU
1999	5.873	FLU
1999	6.198	PHE
1999	7.151	PHE
1999	7.430	PHE
1999	7.621	FLU
1999	8.346	FLU
1999	8.586	PHE

1999	8.751	PHE
1999	8.876	FLU
1999	8.971	PHE
1999	9.096	PHE
1999	9.494	FLU
1999	9.552	PHE
1999	9.573	PHE
1999	9.621	PHE
1999	9.799	PHE
1999	10.074	PHE
1999	10.548	PHE
1999	13.333	PHE
1999	13.564	PHE
1999	13.608	PHE
1999	14.265	PHE
2000	0.000	PP_DDD
2000	0.000	PP_DDD
2000	0.000	D_HCH
2000	0.000	PP_DDD
2000	0.000	D_HCH
2000	0.000	D_HCH
2000	0.000	PP_DDD
2000	0.000	PP_DDD
2000	0.000	D_HCH
2000	0.000	D_HCH
2000	0.000	D_HCH
2000	0.000	PP_DDD
2000	0.000	B_HCH
2000	0.000	D_HCH
2000	0.000	PP_DDT
2000	0.000	B_HCH
2000	0.000	PP_DDD
2000	0.000	PP_DDD
2000	0.000	D_HCH
2000	0.000	D_HCH
2000	0.000	B_HCH
2000	0.000	PP_DDD
2000	0.000	PP_DDT
2000	0.000	B_HCH
2000	0.000	PP_DDD
2000	0.000	B_HCH
2000	0.000	D_HCH
2000	0.000	PP_DDD
2000	0.000	B_HCH
2000	0.000	PP_DDD
2000	0.000	PP_DDD
2000	0.000	PP_DDD
2000	0.000	D_HCH
2000	0.000	PP_DDD
2000	0.000	PP_DDD

2000	0.000	D_HCH
2000	0.000	D_HCH
2000	0.000	PP_DDD
2000	0.000	D_HCH
2000	0.000	PP_DDD
2000	0.000	B_HCH
2000	0.000	D_HCH
2000	0.000	B_HCH
2000	0.000	PP_DDD
2000	0.000	B_HCH
2000	0.000	D_HCH
2000	0.000	D_HCH
2000	0.000	D_HCH
2000	0.000	B_HCH
2000	0.000	D_HCH
2000	0.000	PP_DDD
2000	0.000	B_HCH
2000	0.000	PP_DDD
2000	0.000	B_HCH
2000	0.000	PP_DDD
2000	0.000	D_HCH
2000	0.000	D_HCH
2000	0.000	PP_DDD
2000	0.000	PP_DDD
2000	0.000	D_HCH
2000	0.000	D_HCH
2000	0.000	PP_DDD
2000	0.000	PP_DDD
2000	0.000	B_HCH
2000	0.000	D_HCH
2000	0.000	B_HCH
2000	0.000	PP_DDD
2000	0.000	D_HCH
2000	0.000	D_HCH
2000	0.000	PP_DDD
2000	0.000	PP_DDD
2000	0.000	D_HCH
2000	0.000	D_HCH
2000	0.000	PP_DDD
2000	0.000	D_HCH
2000	0.000	D_HCH
2000	0.000	D_HCH
2000	0.000	PP_DDD
2000	0.000	D_HCH
2000	0.000	D_HCH
2000	0.000	B_HCH
2000	0.000	D_HCH
2000	0.000	D_HCH
2000	0.000	D_HCH
2000	0.000	PP_DDD
2000	0.000	D_HCH
2000	0.000	B_HCH

2000	0.000	D_HCH
2000	0.000	B_HCH
2000	0.000	D_HCH
2000	0.000	B_HCH
2000	0.000	PP_DDD
2000	0.000	PP_DDD
2000	0.000	B_HCH
2000	0.000	D_HCH
2000	0.000	B_HCH
2000	0.000	PP_DDD
2000	0.000	PP_DDD
2000	0.000	D_HCH
2000	0.000	D_HCH
2000	0.000	B_HCH
2000	0.000	PP_DDD
2000	0.001	PP_DDT
2000	0.001	PP_DDT
2000	0.001	PP_DDT
2000	0.001	D_HCH
2000	0.001	PP_DDD
2000	0.001	PP_DDD
2000	0.001	PP_DDT
2000	0.001	PP_DDT
2000	0.001	PP_DDT
2000	0.001	PP_DDT
2000	0.001	PP_DDT
2000	0.001	PP_DDT
2000	0.001	D_HCH
2000	0.001	PP_DDD
2000	0.001	PP_DDD
2000	0.001	PP_DDD
2000	0.001	PP_DDD
2000	0.001	PP_DDD
2000	0.001	PP_DDT
2000	0.001	PP_DDT
2000	0.001	D_HCH
2000	0.001	PP_DDT
2000	0.001	PP_DDD
2000	0.001	D_HCH
2000	0.001	PP_DDD
2000	0.001	D_HCH
2000	0.001	PCB180
2000	0.001	PP_DDD
2000	0.001	PP_DDD
2000	0.001	PCB180
2000	0.001	PP_DDT
2000	0.001	D_HCH
2000	0.001	IP
2000	0.001	BAP

2000	0.001 BGP
2000	0.001 DBAHA
2000	0.001 BAP
2000	0.001 BGP
2000	0.001 DBAHA
2000	0.001 BAP
2000	0.001 IP
2000	0.001 BAP
2000	0.001 BBFLA
2000	0.001 BGP
2000	0.001 BKFLA
2000	0.001 BGP
2000	0.001 BGP
2000	0.001 BBFLA
2000	0.001 DBAHA
2000	0.001 BKFLA
2000	0.001 BKFLA
2000	0.001 IP
2000	0.001 DBAHA
2000	0.001 BAP
2000	0.001 BKFLA
2000	0.001 BAP
2000	0.001 BAA
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2000	0.001 BBFLA
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2000	0.001 BAP
2000	0.001 BGP
2000	0.001 DBAHA
2000	0.001 DBAHA
2000	0.001 BBFLA
2000	0.001 BGP
2000	0.001 BKFLA
2000	0.001 BBFLA
2000	0.001 BGP
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2000	0.001 BAP
2000	0.001 BGP
2000	0.001 BBFLA
2000	0.001 BAA
2000	0.001 BAP
2000	0.001 BKFLA
2000	0.001 BAA
2000	0.001 BAP
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2000	0.001 BAP
2000	0.001 BAA
2000	0.001 BAA



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2000	0.001	BGP
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2000	0.001	BAP
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2000	0.001	IP
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2000	0.001	BGP
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2000	0.001	DBAHA
2000	0.001	IP
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2000	0.001	BBFLA
2000	0.001	BKFLA
2000	0.001	BGP
2000	0.001	DBAHA
2000	0.001	IP
2000	0.001	BBFLA
2000	0.001	DBAHA
2000	0.001	DBAHA
2000	0.001	BKFLA
2000	0.001	IP
2000	0.001	BKFLA
2000	0.001	IP
2000	0.001	DBAHA
2000	0.001	IP
2000	0.001	IP
2000	0.001	DBAHA
2000	0.001	IP
2000	0.001	BBFLA

2000	0.001 BKFLA
2000	0.001 BAP
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2000	0.001 BBFLA
2000	0.001 BKFLA
2000	0.001 BKFLA
2000	0.001 IP
2000	0.001 BBFLA
2000	0.001 DBAHA
2000	0.001 BAP
2000	0.001 BAP
2000	0.001 BBFLA
2000	0.001 BGP
2000	0.001 BKFLA
2000	0.001 BKFLA
2000	0.001 DBAHA
2000	0.001 BKFLA
2000	0.001 BAA
2000	0.001 IP
2000	0.001 BKFLA
2000	0.001 BBFLA
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2000	0.001 BGP
2000	0.001 DBAHA
2000	0.001 IP
2000	0.001 DBAHA
2000	0.001 IP
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2000	0.001 BKFLA
2000	0.001 DBAHA
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2000	0.001 BAP
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2000	0.001 BAP
2000	0.001 BGP
2000	0.001 BAP
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2000	0.001 IP
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2000	0.001 BKFLA
2000	0.001 DBAHA
2000	0.001 BKFLA
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2000	0.001 IP
2000	0.001 BBFLA
2000	0.001 DBAHA

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2000	0.001 BGP
2000	0.001 BAA
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2000	0.001 DBAHA
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2000	0.001 DBAHA
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2000	0.001 IP
2000	0.001 IP
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2000	0.001 BAP
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2000	0.001 IP
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2000	0.001 BAA
2000	0.001 BBFLA
2000	0.001 BAA
2000	0.001 BBFLA
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2000	0.001 BGP
2000	0.001 BAP

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2000	0.001 IP
2000	0.001 BAA
2000	0.001 BBFLA
2000	0.001 BKFLA
2000	0.001 IP
2000	0.001 IP
2000	0.001 BGP
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2000	0.001 BKFLA
2000	0.001 IP
2000	0.001 DBAHA
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2000	0.001 BBFLA
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2000	0.001 DBAHA
2000	0.001 BKFLA
2000	0.001 IP
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2000	0.001 BKFLA
2000	0.001 BKFLA
2000	0.001 DBAHA
2000	0.001 BAA
2000	0.001 BKFLA
2000	0.001 BBFLA
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2000	0.001 BKFLA
2000	0.001 DBAHA
2000	0.001 BAA
2000	0.001 BBFLA
2000	0.001 BBFLA
2000	0.001 BKFLA
2000	0.001 BAA
2000	0.001 DBAHA
2000	0.001 BKFLA
2000	0.001 IP
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2000	0.001 DBAHA
2000	0.001 BAA
2000	0.001 BAA

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2000	0.001	BBFLA
2000	0.001	BKFLA
2000	0.001	IP
2000	0.001	BAP
2000	0.001	BGP
2000	0.001	BAP
2000	0.001	BGP
2000	0.001	BAA
2000	0.001	BBFLA
2000	0.001	BAA
2000	0.001	BAA
2000	0.001	BAP
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2000	0.001	BGP
2000	0.001	BAP
2000	0.001	BKFLA
2000	0.001	IP
2000	0.001	BAP
2000	0.001	BGP
2000	0.001	DBAHA
2000	0.001	DBAHA
2000	0.001	BBFLA
2000	0.001	BAA
2000	0.001	BKFLA
2000	0.001	IP
2000	0.001	BAP
2000	0.001	BGP
2000	0.001	BAP
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2000	0.001	BKFLA
2000	0.001	IP
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2000	0.001	DBAHA
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2000	0.001	BKFLA
2000	0.001	BKFLA
2000	0.001	IP
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2000	0.001	DBAHA
2000	0.001	BBFLA
2000	0.001	BKFLA
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2000	0.001	BGP
2000	0.001	BAP
2000	0.001	BAP

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2000	0.001 BAA
2000	0.001 BBFLA
2000	0.001 BKFLA
2000	0.001 BKFLA
2000	0.001 IP
2000	0.001 DBAHA
2000	0.001 BAP
2000	0.001 IP
2000	0.001 BBFLA
2000	0.001 BKFLA
2000	0.001 BAP
2000	0.001 BGP
2000	0.001 IP
2000	0.001 IP
2000	0.001 BAP
2000	0.001 BGP
2000	0.001 DBAHA
2000	0.001 BAA
2000	0.001 BAP
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2000	0.001 BAA
2000	0.001 BBFLA
2000	0.001 BKFLA
2000	0.001 IP
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2000	0.002 PCB118
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2000	0.002 PCB180
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2000	0.002 PCB180
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2000	0.002 PCB118
2000	0.002 PCB118
2000	0.002 PCB118
2000	0.002 PCB118
2000	0.002 PCB180
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2000	0.002 PCB180
2000	0.002 PCB180
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2000	0.002 PP_DDT
2000	0.002 PCB180
2000	0.002 PP_DDD
2000	0.002 PP_DDT
2000	0.002 PP_DDT
2000	0.002 PP_DDT
2000	0.002 PCB118
2000	0.002 PCB118
2000	0.002 PCB180

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2000	0.002	PCB180
2000	0.002	PCB118
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2000	0.002	PCB180
2000	0.002	PP_DDD
2000	0.002	PCB180
2000	0.002	PCB118
2000	0.002	PCB118
2000	0.002	PP_DDT
2000	0.002	PCB118
2000	0.002	PCB180
2000	0.002	PP_DDT
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2000	0.002	PCB118
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2000	0.002	PP_DDT
2000	0.002	PP_DDT
2000	0.002	PP_DDD
2000	0.002	PP_DDT
2000	0.002	PCB180
2000	0.002	PCB180
2000	0.002	PCB118
2000	0.002	PP_DDT
2000	0.002	PP_DDT
2000	0.002	PP_DDT
2000	0.002	A_HCH
2000	0.002	PP_DDT
2000	0.002	PCB118
2000	0.002	PP_DDT
2000	0.002	PP_DDT
2000	0.002	PCB118
2000	0.002	PCB180
2000	0.002	PP_DDT
2000	0.002	PCB118
2000	0.002	PP_DDD
2000	0.002	PCB118
2000	0.002	PCB180
2000	0.002	B_HCH
2000	0.002	PP_DDT
2000	0.002	PCB118
2000	0.002	PP_DDT
2000	0.002	PCB118
2000	0.003	A_HCH
2000	0.003	PCB118
2000	0.003	PCB180
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2000	0.003	PP_DDT

2000	0.003	PP_DDT
2000	0.003	PCB118
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2000	0.003	PCB118
2000	0.003	PCB180
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2000	0.003	PCB118
2000	0.003	PCB118
2000	0.003	PP_DDT
2000	0.003	PCB118
2000	0.003	PCB180
2000	0.003	PCB118
2000	0.003	PP_DDT
2000	0.003	PCB118
2000	0.003	PCB118
2000	0.003	PP_DDT
2000	0.003	PCB180
2000	0.003	PP_DDT
2000	0.003	PP_DDT
2000	0.003	PCB180
2000	0.003	PCB180
2000	0.003	PP_DDT
2000	0.003	PCB180
2000	0.003	A_HCH
2000	0.003	PCB180
2000	0.003	PCB118
2000	0.003	PP_DDE
2000	0.003	PP_DDT
2000	0.003	PCB180
2000	0.003	PCB118
2000	0.003	PCB118
2000	0.003	PCB180
2000	0.003	PCB180
2000	0.004	A_HCH
2000	0.004	PP_DDE
2000	0.004	PCB138
2000	0.004	PCB118
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2000	0.004	PCB138
2000	0.004	PCB118
2000	0.004	PP_DDT
2000	0.004	PCB118
2000	0.004	PCB180
2000	0.004	B_HCH
2000	0.004	PCB180
2000	0.004	D_HCH
2000	0.004	A_HCH



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2000	0.004	PCB138
2000	0.004	A_HCH
2000	0.004	PCB180
2000	0.004	PCB180
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2000	0.004	PCB180
2000	0.004	PCB118
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2000	0.004	PCB118
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2000	0.005	PCB138
2000	0.005	PCB138
2000	0.005	PCB118
2000	0.005	PCB118
2000	0.005	PCB180
2000	0.005	PCB118
2000	0.005	B_HCH
2000	0.005	PCB118
2000	0.005	PCB138
2000	0.005	A_HCH
2000	0.005	PP_DDE
2000	0.005	PCB138
2000	0.005	PCB138
2000	0.005	A_HCH
2000	0.005	D_HCH
2000	0.005	PCB118
2000	0.005	PCB118
2000	0.005	PCB118
2000	0.005	PCB118
2000	0.005	A_HCH
2000	0.005	PCB138
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2000	0.005	ACY
2000	0.005	A_HCH
2000	0.005	PCB138
2000	0.005	A_HCH
2000	0.005	A_HCH
2000	0.005	BAA
2000	0.005	B_HCH
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2000	0.005	B_HCH
2000	0.005	PCB180

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2000	0.006 BKFLA
2000	0.006 BBFLA
2000	0.006 G_HCH
2000	0.006 BKFLA
2000	0.006 PCB138
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2000	0.006 BAA
2000	0.006 PP_DDT
2000	0.006 PCB138
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2000	0.006 BAA
2000	0.006 PCB180
2000	0.006 PCB138
2000	0.006 B_HCH
2000	0.006 PCB138
2000	0.006 PCB118
2000	0.006 D_HCH
2000	0.006 G_HCH
2000	0.006 PCB118
2000	0.006 PP_DDT
2000	0.006 BBFLA
2000	0.006 B_HCH
2000	0.006 CHRY
2000	0.006 PCB138
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2000	0.007 PP_DDE
2000	0.007 PCB138
2000	0.007 PCB101
2000	0.007 PCB180
2000	0.007 BBFLA
2000	0.007 PCB153
2000	0.007 A_HCH
2000	0.007 ACY
2000	0.007 B_HCH
2000	0.007 G_HCH
2000	0.007 PCB138
2000	0.007 ACY
2000	0.007 B_HCH
2000	0.007 G_HCH
2000	0.007 PCB101
2000	0.007 G_HCH
2000	0.007 BBFLA
2000	0.008 PCB101
2000	0.008 PCB153
2000	0.008 BBFLA
2000	0.008 PP_DDE
2000	0.008 G_HCH
2000	0.008 PCB153

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2000	0.008	PCB138
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2000	0.008	PCB138
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2000	0.009	G_HCH
2000	0.009	PCB101
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2000	0.009	BAA
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2000	0.009	BAA
2000	0.009	PCB153
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2000	0.009	PCB138
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2000	0.009	PCB153
2000	0.009	BAA
2000	0.009	G_HCH
2000	0.009	A_HCH
2000	0.009	PCB138
2000	0.009	PCB138
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2000	0.009	G_HCH
2000	0.009	G_HCH
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2000	0.010	PCB153
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2000	0.010	PCB153
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2000	0.010	CHRY
2000	0.010	PCB138
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2000	0.010	BAA
2000	0.010	PCB101

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2000	0.010 PCB138
2000	0.010 PCB101
2000	0.010 BAA
2000	0.010 PCB138
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2000	0.010 ACY
2000	0.010 ACY
2000	0.010 PCB180
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2000	0.010 PCB153
2000	0.010 BAA
2000	0.010 PCB153
2000	0.010 CHRY
2000	0.010 PCB153
2000	0.010 PCB153
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2000	0.011 PCB101
2000	0.011 PCB101
2000	0.011 PCB101
2000	0.011 PCB153
2000	0.011 PCB28
2000	0.011 PCB101
2000	0.011 PCB153
2000	0.011 A_HCH
2000	0.011 PCB153
2000	0.011 PCB153
2000	0.011 PP_DDE
2000	0.011 PCB138
2000	0.011 PCB153
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2000	0.011 A_HCH
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2000	0.011 PCB52
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2000	0.011 A_HCH
2000	0.012 PCB28
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2000	0.012 PCB138
2000	0.012 D_HCH
2000	0.012 PCB153
2000	0.012 PCB153

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2000	0.012	PCB138
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2000	0.012	PCB138
2000	0.012	PCB101
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2000	0.012	CHRY
2000	0.012	PCB138
2000	0.012	BAA
2000	0.012	CHRY
2000	0.012	B_HCH
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2000	0.013	PCB28
2000	0.013	PCB101
2000	0.013	ANT
2000	0.013	PCB52
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2000	0.013	ACY
2000	0.013	ANT
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2000	0.013	ANT
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2000	0.013	CHRY
2000	0.014	A_HCH
2000	0.014	PCB52
2000	0.014	PCB28
2000	0.014	PCB138

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2000	0.014 PCB101
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2000	0.014 ACE
2000	0.014 BAA
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2000	0.014 PCB101
2000	0.014 PCB138
2000	0.014 CHRY
2000	0.014 PCB138
2000	0.014 CHRY
2000	0.014 PCB101
2000	0.014 PCB138
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2000	0.014 ACY
2000	0.014 ACY
2000	0.014 A_HCH
2000	0.014 B_HCH
2000	0.015 G_HCH
2000	0.015 PCB101
2000	0.015 PP_DDE
2000	0.015 PP_DDE
2000	0.015 BAA
2000	0.015 PCB153
2000	0.015 PCB101
2000	0.015 PCB101
2000	0.015 PCB101
2000	0.015 PCB52
2000	0.015 PCB101
2000	0.015 PCB153
2000	0.015 PCB153
2000	0.015 PCB28
2000	0.015 A_HCH
2000	0.015 PP_DDE
2000	0.015 PCB28
2000	0.015 PCB52
2000	0.015 CHRY
2000	0.015 PP_DDE
2000	0.015 PCB138
2000	0.015 G_HCH
2000	0.015 B_HCH
2000	0.015 PCB153
2000	0.015 BAA
2000	0.015 PCB153
2000	0.015 A_HCH
2000	0.016 PCB52
2000	0.016 A_HCH
2000	0.016 PCB52

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2000	0.016 ACY
2000	0.016 PP_DDE
2000	0.016 PCB153
2000	0.016 PCB52
2000	0.016 G_HCH
2000	0.016 PCB28
2000	0.016 ANT
2000	0.016 G_HCH
2000	0.016 ACY
2000	0.016 PCB52
2000	0.016 PCB101
2000	0.016 PCB52
2000	0.016 PP_DDE
2000	0.016 BAA
2000	0.016 PCB28
2000	0.016 PCB153
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2000	0.017 BAA
2000	0.017 PCB28
2000	0.017 PCB28
2000	0.017 PP_DDE
2000	0.017 PCB28
2000	0.017 PP_DDE
2000	0.017 ANT
2000	0.017 A_HCH
2000	0.017 PCB52
2000	0.017 PCB28
2000	0.017 PCB28
2000	0.017 PCB52
2000	0.017 PCB153
2000	0.017 CHRY
2000	0.017 PCB28
2000	0.017 ACY
2000	0.017 PCB153
2000	0.017 D_HCH
2000	0.017 PP_DDE
2000	0.017 ACY
2000	0.017 G_HCH
2000	0.017 PCB28
2000	0.017 ACY
2000	0.017 CHRY
2000	0.017 PCB153
2000	0.018 A_HCH
2000	0.018 CHRY
2000	0.018 CHRY
2000	0.018 PCB52
2000	0.018 PP_DDE
2000	0.018 PCB101
2000	0.018 ANT

2000	0.018 PCB28
2000	0.018 PCB153
2000	0.018 PCB52
2000	0.018 PCB138
2000	0.018 ANT
2000	0.018 PCB153
2000	0.018 PCB153
2000	0.018 PCB101
2000	0.018 PCB153
2000	0.018 B_HCH
2000	0.018 PP_DDE
2000	0.018 PCB101
2000	0.019 B_HCH
2000	0.019 ANT
2000	0.019 PCB153
2000	0.019 ANT
2000	0.019 PCB52
2000	0.019 PCB28
2000	0.019 PCB52
2000	0.019 PCB101
2000	0.019 A_HCH
2000	0.019 B_HCH
2000	0.019 PP_DDE
2000	0.019 PCB28
2000	0.020 PCB52
2000	0.020 PCB52
2000	0.020 PP_DDE
2000	0.020 PCB52
2000	0.020 PCB52
2000	0.020 ACY
2000	0.020 PCB101
2000	0.020 PCB138
2000	0.020 PP_DDE
2000	0.020 A_HCH
2000	0.020 PCB52
2000	0.020 PCB138
2000	0.020 ANT
2000	0.020 PCB28
2000	0.020 PCB52
2000	0.020 PCB52
2000	0.020 PCB101
2000	0.020 BAA
2000	0.020 PCB52
2000	0.020 ANT
2000	0.021 A_HCH
2000	0.021 A_HCH
2000	0.021 PCB28
2000	0.021 PCB52
2000	0.021 PCB52
2000	0.021 PCB52



2000	0.021	PCB101
2000	0.021	PCB28
2000	0.021	A_HCH
2000	0.021	PCB28
2000	0.021	ANT
2000	0.021	A_HCH
2000	0.021	CHRY
2000	0.021	PCB52
2000	0.021	PCB52
2000	0.022	A_HCH
2000	0.022	A_HCH
2000	0.022	BAA
2000	0.022	BAA
2000	0.022	B_HCH
2000	0.022	ACE
2000	0.022	ACY
2000	0.022	PCB28
2000	0.022	PCB153
2000	0.022	A_HCH
2000	0.022	PCB28
2000	0.023	A_HCH
2000	0.023	G_HCH
2000	0.023	BBFLA
2000	0.023	PCB153
2000	0.023	A_HCH
2000	0.023	PCB28
2000	0.023	PP_DDE
2000	0.023	PCB138
2000	0.023	PCB138
2000	0.023	PCB101
2000	0.023	HCB
2000	0.023	PCB52
2000	0.023	G_HCH
2000	0.023	CHRY
2000	0.023	G_HCH
2000	0.024	CHRY
2000	0.024	ANT
2000	0.024	ACY
2000	0.024	PP_DDE
2000	0.024	ACE
2000	0.024	PCB28
2000	0.024	PCB153
2000	0.024	PCB153
2000	0.024	PCB52
2000	0.024	B_HCH
2000	0.024	PCB153
2000	0.024	PCB101
2000	0.024	PCB101
2000	0.025	PCB52
2000	0.025	CHRY

2000	0.025 PCB52
2000	0.025 PP_DDE
2000	0.025 PCB28
2000	0.025 PP_DDE
2000	0.025 CHRY
2000	0.025 A_HCH
2000	0.025 PCB52
2000	0.025 PP_DDE
2000	0.025 PCB52
2000	0.026 BBFLA
2000	0.026 ACY
2000	0.026 PP_DDE
2000	0.026 PCB28
2000	0.026 PCB153
2000	0.026 ANT
2000	0.026 ANT
2000	0.027 PP_DDE
2000	0.027 PP_DDE
2000	0.027 ACY
2000	0.027 PCB52
2000	0.027 PCB28
2000	0.027 PP_DDE
2000	0.027 A_HCH
2000	0.027 PCB52
2000	0.027 PCB28
2000	0.027 ACE
2000	0.027 PCB28
2000	0.027 PCB101
2000	0.028 G_HCH
2000	0.028 CHRY
2000	0.028 ACE
2000	0.028 PCB28
2000	0.028 PCB101
2000	0.028 PCB28
2000	0.028 A_HCH
2000	0.028 PP_DDE
2000	0.028 PP_DDE
2000	0.029 PCB101
2000	0.029 CHRY
2000	0.029 PCB28
2000	0.029 A_HCH
2000	0.029 ANT
2000	0.029 PP_DDE
2000	0.030 HCB
2000	0.030 ACY
2000	0.030 PP_DDE
2000	0.030 CHRY
2000	0.030 PP_DDE
2000	0.031 A_HCH
2000	0.031 PCB28

2000	0.031 PCB28
2000	0.031 ACY
2000	0.031 PP_DDE
2000	0.031 ACE
2000	0.032 PP_DDE
2000	0.032 ACY
2000	0.032 ACE
2000	0.032 PCB52
2000	0.032 PCB101
2000	0.032 PCB101
2000	0.032 PP_DDE
2000	0.032 PCB101
2000	0.033 G_HCH
2000	0.033 ACY
2000	0.033 G_HCH
2000	0.033 PCB28
2000	0.033 PCB28
2000	0.034 B_HCH
2000	0.034 PP_DDE
2000	0.034 PCB28
2000	0.034 ANT
2000	0.034 G_HCH
2000	0.034 PCB28
2000	0.034 ACE
2000	0.034 CHRY
2000	0.034 ACY
2000	0.035 CHRY
2000	0.035 B_HCH
2000	0.035 ACE
2000	0.035 ANT
2000	0.035 PP_DDE
2000	0.035 CHRY
2000	0.035 ANT
2000	0.036 CHRY
2000	0.036 PP_DDE
2000	0.036 G_HCH
2000	0.036 G_HCH
2000	0.036 G_HCH
2000	0.036 G_HCH
2000	0.036 PCB28
2000	0.036 G_HCH
2000	0.036 PP_DDE
2000	0.036 PCB28
2000	0.037 ACE
2000	0.037 PCB28
2000	0.037 CHRY
2000	0.037 PP_DDE
2000	0.037 ACE
2000	0.038 CHRY
2000	0.038 PP_DDE

2000	0.038	ANT
2000	0.038	G_HCH
2000	0.038	CHRY
2000	0.039	G_HCH
2000	0.039	CHRY
2000	0.039	ANT
2000	0.039	CHRY
2000	0.039	PCB28
2000	0.039	ACE
2000	0.040	PCB52
2000	0.040	B_HCH
2000	0.040	ANT
2000	0.040	B_HCH
2000	0.040	PCB101
2000	0.040	G_HCH
2000	0.040	ANT
2000	0.040	G_HCH
2000	0.041	PP_DDE
2000	0.041	B_HCH
2000	0.041	PCB28
2000	0.041	B_HCH
2000	0.042	HCB
2000	0.043	HCB
2000	0.043	ANT
2000	0.043	CHRY
2000	0.043	ACE
2000	0.043	PCB52
2000	0.043	PCB28
2000	0.044	G_HCH
2000	0.044	G_HCH
2000	0.045	PCB52
2000	0.045	ACE
2000	0.045	ACY
2000	0.045	CHRY
2000	0.045	HCB
2000	0.045	PP_DDE
2000	0.046	CHRY
2000	0.046	G_HCH
2000	0.046	PCB52
2000	0.046	G_HCH
2000	0.046	G_HCH
2000	0.047	BAA
2000	0.047	G_HCH
2000	0.048	CHRY
2000	0.048	B_HCH
2000	0.048	B_HCH
2000	0.048	G_HCH
2000	0.048	PCB52
2000	0.048	HCB
2000	0.048	HCB

2000	0.049 A_HCH
2000	0.049 ANT
2000	0.050 PCB52
2000	0.050 ACE
2000	0.050 PYR
2000	0.050 PYR
2000	0.019 CHRY
2000	0.051 B_HCH
2000	0.052 ANT
2000	0.052 A_HCH
2000	0.054 ACY
2000	0.055 HCB
2000	0.055 ANT
2000	0.055 ANT
2000	0.020 CHRY
2000	0.055 B_HCH
2000	0.056 ACE
2000	0.021 CHRY
2000	0.057 ACE
2000	0.057 ACY
2000	0.057 HCB
2000	0.057 HCB
2000	0.058 A_HCH
2000	0.058 PCB52
2000	0.060 HCB
2000	0.060 ACE
2000	0.060 HCB
2000	0.061 B_HCH
2000	0.061 HCB
2000	0.061 G_HCH
2000	0.062 ACE
2000	0.062 ACE
2000	0.063 ACE
2000	0.024 CHRY
2000	0.066 G_HCH
2000	0.066 HCB
2000	0.025 CHRY
2000	0.068 CHRY
2000	0.068 ACE
2000	0.069 HCB
2000	0.070 ANT
2000	0.026 CHRY
2000	0.071 PCB52
2000	0.071 PP_DDE
2000	0.026 CHRY
2000	0.072 G_HCH
2000	0.072 HCB
2000	0.072 PYR
2000	0.072 ACE
2000	0.073 ACE

2000	0.074	ANT
2000	0.074	ACE
2000	0.074	ACY
2000	0.075	CHRY
2000	0.077	ACE
2000	0.077	HCB
2000	0.079	PYR
2000	0.080	ACY
2000	0.080	HCB
2000	0.081	G_HCH
2000	0.081	ACE
2000	0.081	CHRY
2000	0.081	HCB
2000	0.083	HCB
2000	0.084	ACY
2000	0.085	PYR
2000	0.086	ANT
2000	0.086	HCB
2000	0.087	ANT
2000	0.087	HCB
2000	0.088	HCB
2000	0.088	ACY
2000	0.088	ACY
2000	0.088	PYR
2000	0.089	CHRY
2000	0.089	HCB
2000	0.091	HCB
2000	0.091	G_HCH
2000	0.091	PYR
2000	0.092	ACE
2000	0.093	HCB
2000	0.093	G_HCH
2000	0.094	ANT
2000	0.094	HCB
2000	0.095	ANT
2000	0.097	CHRY
2000	0.097	PYR
2000	0.097	ANT
2000	0.098	PYR
2000	0.101	G_HCH
2000	0.102	HCB
2000	0.103	PYR
2000	0.104	CHRY
2000	0.105	G_HCH
2000	0.105	HCB
2000	0.106	HCB
2000	0.107	ANT
2000	0.109	HCB
2000	0.109	NAP
2000	0.110	HCB

2000	0.110	ACY
2000	0.112	ANT
2000	0.114	HCB
2000	0.116	NAP
2000	0.116	PYR
2000	0.116	HCB
2000	0.117	HCB
2000	0.118	ANT
2000	0.118	HCB
2000	0.118	HCB
2000	0.118	NAP
2000	0.119	HCB
2000	0.119	NAP
2000	0.120	NAP
2000	0.121	NAP
2000	0.122	HCB
2000	0.124	ACE
2000	0.128	NAP
2000	0.131	HCB
2000	0.131	HCB
2000	0.131	ANT
2000	0.132	PYR
2000	0.133	PYR
2000	0.135	FLA
2000	0.135	ACY
2000	0.137	ANT
2000	0.139	NAP
2000	0.141	PYR
2000	0.141	HCB
2000	0.145	ANT
2000	0.145	NAP
2000	0.148	ANT
2000	0.149	ACE
2000	0.152	ACE
2000	0.153	HCB
2000	0.153	HCB
2000	0.154	ANT
2000	0.155	FLA
2000	0.156	HCB
2000	0.156	PYR
2000	0.157	PYR
2000	0.157	NAP
2000	0.157	HCB
2000	0.158	FLA
2000	0.160	HCB
2000	0.161	ACE
2000	0.161	CHRY
2000	0.164	ACE
2000	0.166	HCB
2000	0.167	HCB

2000	0.168 G_HCH
2000	0.172 HCB
2000	0.172 NAP
2000	0.176 ACY
2000	0.176 PYR
2000	0.177 ACE
2000	0.181 PYR
2000	0.182 HCB
2000	0.182 NAP
2000	0.186 PYR
2000	0.186 ACE
2000	0.187 PYR
2000	0.190 NAP
2000	0.192 NAP
2000	0.193 ACY
2000	0.193 NAP
2000	0.195 FLA
2000	0.195 NAP
2000	0.197 ACE
2000	0.197 PYR
2000	0.197 NAP
2000	0.199 ACY
2000	0.201 NAP
2000	0.202 ANT
2000	0.210 NAP
2000	0.215 NAP
2000	0.215 ACE
2000	0.216 FLA
2000	0.216 ACY
2000	0.217 FLA
2000	0.218 ACE
2000	0.220 ANT
2000	0.224 NAP
2000	0.225 FLA
2000	0.227 ACE
2000	0.227 NAP
2000	0.231 FLA
2000	0.232 ANT
2000	0.236 ACY
2000	0.238 ACE
2000	0.238 ANT
2000	0.242 ACE
2000	0.246 PYR
2000	0.248 NAP
2000	0.252 PYR
2000	0.259 FLA
2000	0.260 FLA
2000	0.263 NAP
2000	0.263 FLA
2000	0.269 ACE



2000	0.270	ANT
2000	0.271	ACE
2000	0.275	PYR
2000	0.278	PYR
2000	0.285	ACY
2000	0.288	ANT
2000	0.288	FLU
2000	0.290	FLU
2000	0.295	ACY
2000	0.311	FLA
2000	0.320	FLA
2000	0.331	HCB
2000	0.339	FLU
2000	0.339	FLA
2000	0.346	ACE
2000	0.347	FLA
2000	0.351	PYR
2000	0.356	NAP
2000	0.358	ACE
2000	0.370	NAP
2000	0.377	FLA
2000	0.378	ACY
2000	0.380	FLA
2000	0.382	FLU
2000	0.390	FLA
2000	0.392	NAP
2000	0.399	NAP
2000	0.400	ACY
2000	0.402	FLU
2000	0.406	PYR
2000	0.413	NAP
2000	0.414	FLA
2000	0.415	FLU
2000	0.418	NAP
2000	0.422	PYR
2000	0.424	FLA
2000	0.424	FLU
2000	0.427	PYR
2000	0.440	FLU
2000	0.441	PYR
2000	0.455	FLU
2000	0.461	FLA
2000	0.466	ANT
2000	0.475	FLU
2000	0.477	NAP
2000	0.478	PYR
2000	0.490	FLA
2000	0.497	FLU
2000	0.497	FLU
2000	0.522	ACE

2000	0.525	PYR
2000	0.530	NAP
2000	0.533	FLA
2000	0.534	PYR
2000	0.538	FLU
2000	0.538	PYR
2000	0.539	FLU
2000	0.551	ACE
2000	0.557	NAP
2000	0.570	FLU
2000	0.572	FLA
2000	0.574	NAP
2000	0.577	PYR
2000	0.578	FLU
2000	0.590	FLU
2000	0.591	ACY
2000	0.607	FLU
2000	0.607	FLU
2000	0.626	FLA
2000	0.627	PYR
2000	0.649	PYR
2000	0.652	ACE
2000	0.652	PHE
2000	0.652	ACY
2000	0.666	NAP
2000	0.680	FLA
2000	0.682	NAP
2000	0.692	ACE
2000	0.716	PYR
2000	0.722	FLU
2000	0.729	ACY
2000	0.734	ACY
2000	0.740	PHE
2000	0.766	FLA
2000	0.767	FLA
2000	0.775	PYR
2000	0.815	FLU
2000	0.832	NAP
2000	0.847	FLA
2000	0.848	NAP
2000	0.855	NAP
2000	0.856	FLA
2000	0.858	PYR
2000	0.864	PYR
2000	0.871	FLU
2000	0.878	FLU
2000	0.886	NAP
2000	0.928	PYR
2000	0.949	FLU
2000	0.964	ACY

2000	0.972	PHE
2000	0.975	PHE
2000	0.978	NAP
2000	0.981	NAP
2000	1.011	PYR
2000	1.012	PYR
2000	1.031	PYR
2000	1.037	NAP
2000	1.080	FLU
2000	1.085	FLA
2000	1.089	FLU
2000	1.093	FLA
2000	1.098	FLU
2000	1.105	PHE
2000	1.124	NAP
2000	1.133	PYR
2000	1.141	FLA
2000	1.152	FLA
2000	1.155	FLA
2000	1.164	PYR
2000	1.195	PYR
2000	1.196	PHE
2000	1.205	FLU
2000	1.208	FLU
2000	1.220	PYR
2000	1.230	FLA
2000	1.256	PYR
2000	1.286	FLA
2000	1.287	PYR
2000	1.311	NAP
2000	1.322	PHE
2000	1.323	PHE
2000	1.325	FLA
2000	1.341	FLU
2000	1.357	PHE
2000	1.380	PHE
2000	1.471	ACE
2000	1.477	FLU
2000	1.500	ACY
2000	1.502	FLA
2000	1.517	PYR
2000	1.519	PHE
2000	1.522	PHE
2000	1.547	FLA
2000	1.559	PHE
2000	1.577	ACY
2000	1.607	FLA
2000	1.728	FLA
2000	1.741	FLA
2000	1.752	FLU

2000	1.807	PHE
2000	1.823	FLA
2000	1.850	FLA
2000	1.861	FLU
2000	1.880	PHE
2000	1.885	FLA
2000	1.960	PHE
2000	2.016	PHE
2000	2.093	ACY
2000	2.101	PHE
2000	2.104	PHE
2000	2.174	NAP
2000	2.197	FLA
2000	2.201	FLU
2000	2.240	FLU
2000	2.254	PHE
2000	2.257	FLU
2000	2.306	NAP
2000	2.367	FLU
2000	2.373	NAP
2000	2.396	PHE
2000	2.413	FLA
2000	2.414	FLU
2000	2.449	PHE
2000	2.461	PHE
2000	2.472	NAP
2000	2.475	FLU
2000	2.493	FLA
2000	2.583	FLA
2000	2.588	FLA
2000	2.683	PHE
2000	2.758	PHE
2000	2.772	ACY
2000	2.870	FLU
2000	2.896	FLA
2000	2.996	PHE
2000	3.364	FLU
2000	3.430	PHE
2000	3.490	FLU
2000	3.715	FLU
2000	3.852	PHE
2000	3.932	FLU
2000	4.060	FLU
2000	4.240	PHE
2000	4.322	PHE
2000	4.479	PHE
2000	4.519	FLU
2000	4.757	PHE
2000	4.781	PHE
2000	5.072	NAP

2000	5.197	PHE
2000	5.448	PHE
2000	5.749	FLU
2000	5.948	FLU
2000	6.027	PHE
2000	6.097	FLU
2000	6.318	PHE
2000	6.521	PHE
2000	6.535	PHE
2000	6.633	PHE
2000	6.702	NAP
2000	7.352	PHE
2000	7.777	PHE
2000	8.397	ACY
2000	8.688	PHE
2000	8.690	PHE
2000	9.014	FLU
2000	9.189	FLU
2000	9.210	PHE
2000	9.289	FLU
2000	9.476	PHE
2000	10.647	PHE
2000	11.048	PHE
2000	11.099	PHE
2000	12.730	PHE
2000	14.309	PHE
2000	15.560	PHE
2001	0.000	B_HCH
2001	0.000	D_HCH
2001	0.000	B_HCH
2001	0.000	PP_DDD
2001	0.000	PECB
2001	0.000	B_HCH
2001	0.000	PP_DDD
2001	0.000	PP_DDD
2001	0.000	D_HCH
2001	0.000	B_HCH
2001	0.000	PP_DDD
2001	0.000	B_HCH
2001	0.000	D_HCH
2001	0.000	D_HCH
2001	0.000	D_HCH
2001	0.000	PP_DDD
2001	0.000	D_HCH
2001	0.000	PP_DDD
2001	0.000	B_HCH
2001	0.000	PP_DDD
2001	0.000	D_HCH
2001	0.000	PP_DDD
2001	0.000	PP_DDD

2001	0.000	B_HCH
2001	0.000	D_HCH
2001	0.000	PP_DDD
2001	0.000	B_HCH
2001	0.000	B_HCH
2001	0.000	B_HCH
2001	0.000	D_HCH
2001	0.000	D_HCH
2001	0.000	D_HCH
2001	0.000	D_HCH
2001	0.000	B_HCH
2001	0.000	PP_DDD
2001	0.000	B_HCH
2001	0.000	D_HCH
2001	0.000	D_HCH
2001	0.000	B_HCH
2001	0.000	D_HCH
2001	0.000	B_HCH
2001	0.000	B_HCH
2001	0.000	B_HCH
2001	0.000	B_HCH
2001	0.000	B_HCH
2001	0.000	D_HCH
2001	0.000	B_HCH
2001	0.000	B_HCH
2001	0.000	D_HCH
2001	0.000	B_HCH
2001	0.000	D_HCH
2001	0.000	D_HCH
2001	0.000	B_HCH
2001	0.000	D_HCH
2001	0.000	D_HCH
2001	0.000	B_HCH
2001	0.000	D_HCH
2001	0.000	D_HCH
2001	0.000	B_HCH
2001	0.000	D_HCH
2001	0.000	D_HCH
2001	0.000	B_HCH
2001	0.000	B_HCH
2001	0.000	D_HCH
2001	0.001	PP_DDT
2001	0.001	PP_DDT
2001	0.001	A_HCH
2001	0.001	PP_DDD
2001	0.001	PP_DDD
2001	0.001	PP_DDT
2001	0.001	PP_DDD
2001	0.001	PP_DDD
2001	0.001	PCB180
2001	0.001	PCB118
2001	0.001	PCB180
2001	0.001	PP_DDD
2001	0.001	PP_DDD
2001	0.001	PP_DDD
2001	0.001	PCB180
2001	0.001	A_HCH

2001	0.001	PP_DDD
2001	0.001	D_HCH
2001	0.001	PP_DDD
2001	0.001	D_HCH
2001	0.001	D_HCH
2001	0.001	PCB180
2001	0.001	PP_DDD
2001	0.001	PCB118
2001	0.001	PP_DDD
2001	0.001	PCB180
2001	0.001	D_HCH
2001	0.001	PP_DDD
2001	0.001	PCB180
2001	0.001	PP_DDD
2001	0.001	PP_DDD
2001	0.001	PP_DDD
2001	0.001	D_HCH
2001	0.001	PCB118
2001	0.001	PP_DDD
2001	0.001	PP_DDD
2001	0.001	PP_DDD
2001	0.001	PP_DDD
2001	0.001	D_HCH
2001	0.001	PECB
2001	0.001	PP_DDD
2001	0.001	PECB
2001	0.001	PP_DDD
2001	0.001	DBAHA
2001	0.001	DBAHA
2001	0.001	BAP
2001	0.001	DBAHA
2001	0.001	BGP
2001	0.001	DBAHA
2001	0.001	BGP
2001	0.001	DBAHA
2001	0.001	BGP
2001	0.001	BAP
2001	0.001	BGP
2001	0.001	BAP
2001	0.001	DBAHA
2001	0.001	IP
2001	0.001	BGP
2001	0.001	DBAHA
2001	0.001	IP
2001	0.001	DBAHA
2001	0.001	BKFLA
2001	0.001	IP
2001	0.001	BKFLA
2001	0.001	IP
2001	0.001	BGP

2001	0.001 DBAHA
2001	0.001 BBFLA
2001	0.001 BKFLA
2001	0.001 BGP
2001	0.001 DBAHA
2001	0.001 BAA
2001	0.001 BGP
2001	0.001 IP
2001	0.001 BAP
2001	0.001 BAP
2001	0.001 BGP
2001	0.001 DBAHA
2001	0.001 BKFLA
2001	0.001 IP
2001	0.001 BAA
2001	0.001 BGP
2001	0.001 BBFLA
2001	0.001 BBFLA
2001	0.001 BAA
2001	0.001 BAP
2001	0.001 DBAHA
2001	0.001 BAP
2001	0.001 BKFLA
2001	0.001 IP
2001	0.001 BGP
2001	0.001 BBFLA
2001	0.001 BGP
2001	0.001 BGP
2001	0.001 IP
2001	0.001 BGP
2001	0.001 IP
2001	0.001 BKFLA
2001	0.001 IP
2001	0.001 BGP
2001	0.001 BGP
2001	0.001 DBAHA
2001	0.001 IP
2001	0.001 BAP
2001	0.001 DBAHA
2001	0.001 DBAHA
2001	0.001 BAP
2001	0.001 BBFLA
2001	0.001 BKFLA
2001	0.001 DBAHA
2001	0.001 DBAHA
2001	0.001 BGP
2001	0.001 BAP
2001	0.001 BGP
2001	0.001 IP
2001	0.001 IP



2001	0.001 BAA
2001	0.001 BAA
2001	0.001 BAP
2001	0.001 BBFLA
2001	0.001 BAP
2001	0.001 BKFLA
2001	0.001 BKFLA
2001	0.001 BGP
2001	0.001 BKFLA
2001	0.001 BKFLA
2001	0.001 DBAHA
2001	0.001 BAP
2001	0.001 BAP
2001	0.001 BKFLA
2001	0.001 DBAHA
2001	0.001 BGP
2001	0.001 IP
2001	0.001 BBFLA
2001	0.001 BKFLA
2001	0.001 BGP
2001	0.001 DBAHA
2001	0.001 BAA
2001	0.001 BGP
2001	0.001 BAP
2001	0.001 BGP
2001	0.001 DBAHA
2001	0.001 IP
2001	0.001 BKFLA
2001	0.001 DBAHA
2001	0.001 IP
2001	0.001 BAP
2001	0.001 BAA
2001	0.001 BAP
2001	0.001 DBAHA
2001	0.001 IP
2001	0.001 BKFLA
2001	0.001 IP
2001	0.001 BKFLA
2001	0.001 IP
2001	0.001 BAP
2001	0.001 DBAHA
2001	0.001 BKFLA
2001	0.001 BGP
2001	0.001 DBAHA
2001	0.001 BAP
2001	0.001 BGP
2001	0.001 IP
2001	0.001 BKFLA
2001	0.001 IP
2001	0.001 IP

2001	0.001 DBAHA
2001	0.001 IP
2001	0.001 BGP
2001	0.001 BBFLA
2001	0.001 BGP
2001	0.001 BAA
2001	0.001 BBFLA
2001	0.001 IP
2001	0.001 BKFLA
2001	0.001 DBAHA
2001	0.001 BGP
2001	0.001 BKFLA
2001	0.001 BGP
2001	0.001 IP
2001	0.001 IP
2001	0.001 BBFLA
2001	0.001 BKFLA
2001	0.001 BGP
2001	0.001 IP
2001	0.001 BAP
2001	0.001 IP
2001	0.001 BAP
2001	0.001 BBFLA
2001	0.001 BBFLA
2001	0.001 DBAHA
2001	0.001 IP
2001	0.001 IP
2001	0.001 BKFLA
2001	0.001 BAP
2001	0.001 BBFLA
2001	0.001 BGP
2001	0.001 BAA
2001	0.001 BBFLA
2001	0.001 BAP
2001	0.001 BGP
2001	0.001 BGP
2001	0.001 BAA
2001	0.001 BGP
2001	0.001 DBAHA
2001	0.001 IP
2001	0.001 BGP
2001	0.001 IP
2001	0.001 DBAHA
2001	0.001 DBAHA
2001	0.001 BGP
2001	0.001 IP
2001	0.001 IP
2001	0.001 BAP
2001	0.001 DBAHA
2001	0.001 BKFLA

2001	0.001 IP
2001	0.001 BAP
2001	0.001 BGP
2001	0.001 DBAHA
2001	0.001 IP
2001	0.001 BKFLA
2001	0.001 DBAHA
2001	0.001 BGP
2001	0.001 BBFLA
2001	0.001 BGP
2001	0.001 IP
2001	0.001 BAA
2001	0.001 BBFLA
2001	0.001 BKFLA
2001	0.001 IP
2001	0.001 BGP
2001	0.001 BKFLA
2001	0.001 IP
2001	0.001 BBFLA
2001	0.001 BKFLA
2001	0.001 BAA
2001	0.001 BBFLA
2001	0.001 IP
2001	0.001 DBAHA
2001	0.001 BAP
2001	0.001 DBAHA
2001	0.001 BKFLA
2001	0.001 BGP
2001	0.001 BAA
2001	0.001 BBFLA
2001	0.001 DBAHA
2001	0.001 DBAHA
2001	0.001 BGP
2001	0.001 BAA
2001	0.001 BAP
2001	0.001 DBAHA
2001	0.001 BAP
2001	0.001 BGP
2001	0.001 BKFLA
2001	0.001 DBAHA
2001	0.001 IP
2001	0.001 BBFLA
2001	0.001 BBFLA
2001	0.001 BAP
2001	0.001 BAP
2001	0.001 DBAHA
2001	0.001 BGP
2001	0.001 BGP
2001	0.001 BGP
2001	0.001 BBFLA

2001	0.001 IP
2001	0.001 BAP
2001	0.001 DBAHA
2001	0.001 BGP
2001	0.001 DBAHA
2001	0.001 BBFLA
2001	0.001 BKFLA
2001	0.001 IP
2001	0.001 BGP
2001	0.001 BKFLA
2001	0.001 IP
2001	0.001 IP
2001	0.001 BGP
2001	0.001 BKFLA
2001	0.001 BAP
2001	0.001 BGP
2001	0.001 BKFLA
2001	0.001 DBAHA
2001	0.001 IP
2001	0.001 BBFLA
2001	0.001 BKFLA
2001	0.001 BAP
2001	0.001 BGP
2001	0.001 BAP
2001	0.001 BAP
2001	0.001 DBAHA
2001	0.001 IP
2001	0.001 BAP
2001	0.001 BBFLA
2001	0.001 BKFLA
2001	0.001 DBAHA
2001	0.001 BAA
2001	0.001 BBFLA
2001	0.001 BKFLA
2001	0.001 IP
2001	0.001 BAP
2001	0.001 IP
2001	0.001 BBFLA
2001	0.001 BBFLA
2001	0.001 BKFLA
2001	0.001 BBFLA
2001	0.001 BAP
2001	0.001 BAP
2001	0.001 BAP
2001	0.001 BBFLA
2001	0.001 BKFLA
2001	0.001 DBAHA
2001	0.001 BKFLA
2001	0.001 IP
2001	0.001 DBAHA

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2001	0.001	IP
2001	0.001	DBAHA
2001	0.001	BBFLA
2001	0.001	BKFLA
2001	0.001	DBAHA
2001	0.001	BGP
2001	0.001	DBAHA
2001	0.001	BAP
2001	0.001	BBFLA
2001	0.001	DBAHA
2001	0.001	IP
2001	0.002	PP_DDT
2001	0.002	PCB180
2001	0.002	B_HCH
2001	0.002	PCB118
2001	0.002	PP_DDT
2001	0.002	PP_DDT
2001	0.002	PP_DDT
2001	0.002	PP_DDT
2001	0.002	PP_DDT
2001	0.002	PP_DDT
2001	0.002	D_HCH
2001	0.002	B_HCH
2001	0.002	PP_DDT
2001	0.002	PP_DDT
2001	0.002	D_HCH
2001	0.002	PCB118
2001	0.002	PCB118
2001	0.002	PCB180
2001	0.002	D_HCH
2001	0.002	B_HCH
2001	0.002	D_HCH
2001	0.002	PECB
2001	0.002	PP_DDD
2001	0.002	PCB180
2001	0.002	PP_DDD
2001	0.002	PCB180
2001	0.002	PCB180
2001	0.002	PP_DDT
2001	0.002	PP_DDT
2001	0.002	PCB118
2001	0.002	D_HCH
2001	0.002	PP_DDT
2001	0.002	PCB180
2001	0.002	PP_DDD
2001	0.002	B_HCH
2001	0.002	D_HCH
2001	0.002	PCB180
2001	0.002	PP_DDT

2001	0.002	PCB180
2001	0.002	B_HCH
2001	0.002	A_HCH
2001	0.002	D_HCH
2001	0.002	PP_DDT
2001	0.002	PCB180
2001	0.002	PP_DDT
2001	0.002	PP_DDD
2001	0.002	B_HCH
2001	0.002	PCB180
2001	0.002	PCB180
2001	0.002	PP_DDT
2001	0.002	PP_DDD
2001	0.002	PP_DDT
2001	0.002	PCB118
2001	0.002	PCB180
2001	0.002	PCB180
2001	0.002	D_HCH
2001	0.002	PCB180
2001	0.002	PCB118
2001	0.002	PCB118
2001	0.002	PCB180
2001	0.002	D_HCH
2001	0.002	D_HCH
2001	0.002	PCB180
2001	0.002	PCB180
2001	0.002	B_HCH
2001	0.002	PCB180
2001	0.002	B_HCH
2001	0.002	PCB180
2001	0.002	B_HCH
2001	0.002	PECB
2001	0.002	PCB118
2001	0.002	PCB180
2001	0.002	PP_DDD
2001	0.002	PP_DDD
2001	0.002	B_HCH
2001	0.002	PP_DDD
2001	0.002	PCB180
2001	0.002	PP_DDT
2001	0.002	B_HCH
2001	0.003	PCB180
2001	0.003	PCB118
2001	0.003	B_HCH
2001	0.003	PP_DDD
2001	0.003	B_HCH
2001	0.003	PCB118
2001	0.003	PCB118
2001	0.003	PCB118
2001	0.003	B_HCH

2001	0.003	PCB180
2001	0.003	B_HCH
2001	0.003	PP_DDT
2001	0.003	D_HCH
2001	0.003	PCB180
2001	0.003	PCB118
2001	0.003	PCB118
2001	0.003	PP_DDT
2001	0.003	PCB180
2001	0.003	PCB118
2001	0.003	PP_DDD
2001	0.003	D_HCH
2001	0.003	PCB118
2001	0.003	PP_DDT
2001	0.003	PCB180
2001	0.003	PCB118
2001	0.003	PCB180
2001	0.003	B_HCH
2001	0.003	PCB180
2001	0.003	PCB180
2001	0.003	PP_DDE
2001	0.003	B_HCH
2001	0.003	PP_DDD
2001	0.003	PECB
2001	0.003	PCB118
2001	0.003	PCB180
2001	0.003	PCB118
2001	0.003	B_HCH
2001	0.003	PCB118
2001	0.003	D_HCH
2001	0.003	PCB180
2001	0.003	PCB118
2001	0.003	PCB118
2001	0.003	PCB118
2001	0.003	B_HCH
2001	0.003	PCB118
2001	0.003	D_HCH
2001	0.003	G_HCH
2001	0.003	PCB180
2001	0.003	D_HCH
2001	0.003	B_HCH
2001	0.003	PCB180
2001	0.003	PCB180
2001	0.003	D_HCH
2001	0.003	PECB
2001	0.003	PCB180
2001	0.003	PP_DDT
2001	0.003	PCB118
2001	0.004	PP_DDT
2001	0.004	PECB

2001	0.004	PCB118
2001	0.004	PCB138
2001	0.004	PCB118
2001	0.004	B_HCH
2001	0.004	PCB180
2001	0.004	B_HCH
2001	0.004	PCB118
2001	0.004	PCB138
2001	0.004	PP_DDT
2001	0.004	PP_DDD
2001	0.004	PCB180
2001	0.004	PP_DDT
2001	0.004	B_HCH
2001	0.004	PCB118
2001	0.004	PP_DDD
2001	0.004	PP_DDT
2001	0.004	PCB118
2001	0.004	G_HCH
2001	0.004	PP_DDT
2001	0.004	PECB
2001	0.004	D_HCH
2001	0.004	D_HCH
2001	0.004	PCB118
2001	0.004	PECB
2001	0.004	PCB118
2001	0.004	PCB118
2001	0.004	PP_DDD
2001	0.004	PCB118
2001	0.004	PP_DDT
2001	0.004	PCB180
2001	0.004	B_HCH
2001	0.004	PCB118
2001	0.004	PP_DDD
2001	0.004	PECB
2001	0.004	PECB
2001	0.004	G_HCH
2001	0.004	B_HCH
2001	0.004	D_HCH
2001	0.004	D_HCH
2001	0.005	PCB138
2001	0.005	BBFLA
2001	0.005	BKFLA
2001	0.005	BAA
2001	0.005	PP_DDE
2001	0.005	PCB138
2001	0.005	PCB138
2001	0.005	PP_DDT
2001	0.005	PECB
2001	0.005	A_HCH
2001	0.005	BAA



2001	0.005	PECB
2001	0.005	PCB180
2001	0.005	BAA
2001	0.005	BBFLA
2001	0.005	BAA
2001	0.005	PP_DDT
2001	0.005	PCB118
2001	0.005	BKFLA
2001	0.005	PCB118
2001	0.005	PP_DDT
2001	0.005	BKFLA
2001	0.005	PCB118
2001	0.005	PP_DDT
2001	0.005	PECB
2001	0.005	PCB118
2001	0.005	PCB118
2001	0.005	BKFLA
2001	0.005	BBFLA
2001	0.005	BAA
2001	0.005	PCB118
2001	0.005	PCB138
2001	0.006	PECB
2001	0.006	PP_DDE
2001	0.006	BAA
2001	0.006	PCB153
2001	0.006	A_HCH
2001	0.006	PCB138
2001	0.006	PP_DDT
2001	0.006	PCB138
2001	0.006	BBFLA
2001	0.006	PP_DDT
2001	0.006	BKFLA
2001	0.006	BAA
2001	0.006	BBFLA
2001	0.006	PCB180
2001	0.006	PP_DDT
2001	0.006	PCB138
2001	0.006	PCB180
2001	0.006	BBFLA
2001	0.006	D_HCH
2001	0.006	BAA
2001	0.006	BAA
2001	0.006	PCB118
2001	0.006	PP_DDT
2001	0.006	BAA
2001	0.006	BBFLA
2001	0.006	PCB138
2001	0.006	PCB138
2001	0.006	PCB138
2001	0.006	PCB138

2001	0.006 PCB138
2001	0.006 PP_DDT
2001	0.006 BAA
2001	0.006 BAA
2001	0.006 PCB138
2001	0.006 PP_DDT
2001	0.006 PCB138
2001	0.006 PECB
2001	0.006 BAA
2001	0.006 PP_DDE
2001	0.006 PCB138
2001	0.006 PP_DDT
2001	0.006 PCB118
2001	0.007 PCB138
2001	0.007 PP_DDT
2001	0.007 BAA
2001	0.007 PCB153
2001	0.007 PECB
2001	0.007 PP_DDE
2001	0.007 BBFLA
2001	0.007 G_HCH
2001	0.007 PP_DDE
2001	0.007 PCB138
2001	0.007 PECB
2001	0.007 ACY
2001	0.007 PCB138
2001	0.007 PCB138
2001	0.007 PCB138
2001	0.007 BAA
2001	0.007 PCB138
2001	0.007 PCB118
2001	0.007 PCB138
2001	0.007 PCB153
2001	0.007 BBFLA
2001	0.007 PCB138
2001	0.007 PCB138
2001	0.007 PP_DDD
2001	0.007 PP_DDT
2001	0.007 PCB153
2001	0.007 PCB153
2001	0.007 PECB
2001	0.008 CHRY
2001	0.008 PCB153
2001	0.008 PCB138
2001	0.008 PP_DDT
2001	0.008 PCB28
2001	0.008 G_HCH
2001	0.008 CHRY
2001	0.008 PCB138
2001	0.008 BBFLA

2001	0.008	BAP
2001	0.008	PCB153
2001	0.008	PCB118
2001	0.008	PCB138
2001	0.008	PCB180
2001	0.008	BKFLA
2001	0.008	PCB138
2001	0.008	PP_DDE
2001	0.008	PP_DDE
2001	0.008	PCB138
2001	0.008	PCB138
2001	0.008	PP_DDE
2001	0.009	PCB138
2001	0.009	PCB28
2001	0.009	G_HCH
2001	0.009	PP_DDT
2001	0.009	PP_DDE
2001	0.009	BAA
2001	0.009	A_HCH
2001	0.009	PP_DDD
2001	0.009	A_HCH
2001	0.009	PCB153
2001	0.009	G_HCH
2001	0.009	BAP
2001	0.009	A_HCH
2001	0.009	A_HCH
2001	0.009	PCB153
2001	0.009	PCB138
2001	0.009	BAP
2001	0.009	G_HCH
2001	0.009	PP_DDE
2001	0.009	PP_DDT
2001	0.009	BAA
2001	0.009	BKFLA
2001	0.009	PCB138
2001	0.009	PCB138
2001	0.009	B_HCH
2001	0.009	PCB138
2001	0.009	G_HCH
2001	0.009	BAA
2001	0.009	A_HCH
2001	0.009	BAA
2001	0.009	BAA
2001	0.009	PCB153
2001	0.009	BBFLA
2001	0.009	PCB138
2001	0.009	A_HCH
2001	0.009	G_HCH
2001	0.009	A_HCH
2001	0.009	ACY

2001	0.009	PCB118
2001	0.009	CHRY
2001	0.009	A_HCH
2001	0.009	PECB
2001	0.009	PCB138
2001	0.010	A_HCH
2001	0.010	PCB138
2001	0.010	A_HCH
2001	0.010	BKFLA
2001	0.010	G_HCH
2001	0.010	PCB138
2001	0.010	A_HCH
2001	0.010	PCB138
2001	0.010	PECB
2001	0.010	PCB138
2001	0.010	PCB153
2001	0.010	PP_DDT
2001	0.010	G_HCH
2001	0.010	PP_DDE
2001	0.010	PP_DDE
2001	0.010	PCB153
2001	0.010	PCB153
2001	0.010	PCB153
2001	0.010	A_HCH
2001	0.010	PP_DDE
2001	0.010	PCB153
2001	0.010	PECB
2001	0.010	A_HCH
2001	0.010	PCB138
2001	0.010	G_HCH
2001	0.010	PCB153
2001	0.010	A_HCH
2001	0.010	BAA
2001	0.010	A_HCH
2001	0.010	PP_DDT
2001	0.010	PECB
2001	0.010	BBFLA
2001	0.010	HCB
2001	0.011	G_HCH
2001	0.011	PCB153
2001	0.011	PCB153
2001	0.011	PECB
2001	0.011	PCB153
2001	0.011	A_HCH
2001	0.011	BBFLA
2001	0.011	PECB
2001	0.011	G_HCH
2001	0.011	G_HCH
2001	0.011	PCB153
2001	0.011	PCB153

2001	0.011 A_HCH
2001	0.011 PECB
2001	0.011 A_HCH
2001	0.011 PCB101
2001	0.011 PECB
2001	0.011 PCB28
2001	0.011 G_HCH
2001	0.011 PCB153
2001	0.011 BAA
2001	0.011 BKFLA
2001	0.011 PECB
2001	0.011 PP_DDE
2001	0.011 ANT
2001	0.011 PCB153
2001	0.011 G_HCH
2001	0.011 BBFLA
2001	0.011 BKFLA
2001	0.011 A_HCH
2001	0.012 BAA
2001	0.012 A_HCH
2001	0.012 G_HCH
2001	0.012 PCB153
2001	0.012 PCB153
2001	0.012 BBFLA
2001	0.012 PCB28
2001	0.012 PCB153
2001	0.012 PCB153
2001	0.012 A_HCH
2001	0.012 G_HCH
2001	0.012 PECB
2001	0.012 PCB153
2001	0.012 PCB153
2001	0.012 PP_DDE
2001	0.012 PCB28
2001	0.012 PCB138
2001	0.012 PCB28
2001	0.012 PCB153
2001	0.012 PECB
2001	0.012 PP_DDE
2001	0.012 G_HCH
2001	0.012 BAA
2001	0.012 PCB28
2001	0.012 BAP
2001	0.012 PCB101
2001	0.013 PCB153
2001	0.013 PCB153
2001	0.013 PP_DDE
2001	0.013 PCB153
2001	0.013 PCB153
2001	0.013 PCB52

2001	0.013	PECB
2001	0.013	PCB101
2001	0.013	PCB28
2001	0.013	PCB28
2001	0.013	PCB101
2001	0.013	PCB28
2001	0.013	PCB28
2001	0.013	PCB52
2001	0.013	PCB153
2001	0.013	PP_DDE
2001	0.013	A_HCH
2001	0.013	ANT
2001	0.013	BBFLA
2001	0.013	PECB
2001	0.013	PCB180
2001	0.013	PP_DDE
2001	0.013	G_HCH
2001	0.013	A_HCH
2001	0.014	PCB153
2001	0.014	BAP
2001	0.014	PP_DDE
2001	0.014	PECB
2001	0.014	PP_DDE
2001	0.014	BAP
2001	0.014	PCB138
2001	0.014	PCB153
2001	0.014	PCB101
2001	0.014	A_HCH
2001	0.014	PP_DDE
2001	0.014	PP_DDE
2001	0.014	PECB
2001	0.014	PCB28
2001	0.014	PCB101
2001	0.014	PCB52
2001	0.014	PECB
2001	0.014	PP_DDE
2001	0.014	PCB101
2001	0.014	PCB153
2001	0.014	PCB28
2001	0.014	PCB52
2001	0.014	PP_DDE
2001	0.014	PCB101
2001	0.014	PCB101
2001	0.014	PCB28
2001	0.014	G_HCH
2001	0.015	G_HCH
2001	0.015	PCB153
2001	0.015	A_HCH
2001	0.015	ACY
2001	0.015	PCB153

2001	0.015	PCB101
2001	0.015	ACY
2001	0.015	A_HCH
2001	0.015	CHRY
2001	0.015	PCB28
2001	0.015	G_HCH
2001	0.015	A_HCH
2001	0.015	PP_DDE
2001	0.015	PCB101
2001	0.015	A_HCH
2001	0.015	BAA
2001	0.015	PCB28
2001	0.015	ANT
2001	0.015	PCB153
2001	0.016	PCB28
2001	0.016	PCB28
2001	0.016	PCB52
2001	0.016	PCB153
2001	0.016	PCB101
2001	0.016	PCB52
2001	0.016	PCB101
2001	0.016	A_HCH
2001	0.016	PCB28
2001	0.016	PCB101
2001	0.016	PCB28
2001	0.016	PCB153
2001	0.016	PCB138
2001	0.016	CHRY
2001	0.016	PCB153
2001	0.016	ACY
2001	0.016	PCB28
2001	0.016	BAA
2001	0.016	ACE
2001	0.016	G_HCH
2001	0.016	A_HCH
2001	0.016	PCB28
2001	0.016	BBFLA
2001	0.016	PP_DDE
2001	0.016	BBFLA
2001	0.017	PCB28
2001	0.017	A_HCH
2001	0.017	CHRY
2001	0.017	G_HCH
2001	0.017	PECB
2001	0.017	ACY
2001	0.017	PCB101
2001	0.017	PCB101
2001	0.017	PCB101
2001	0.017	A_HCH
2001	0.017	G_HCH

2001	0.017 PCB28
2001	0.017 PCB52
2001	0.017 PP_DDE
2001	0.017 PECB
2001	0.017 PCB52
2001	0.017 ACY
2001	0.017 ACY
2001	0.017 CHRY
2001	0.017 ACY
2001	0.017 G_HCH
2001	0.017 ACE
2001	0.017 BAA
2001	0.017 CHRY
2001	0.017 BAA
2001	0.017 PP_DDE
2001	0.018 PECB
2001	0.018 PECB
2001	0.018 PCB52
2001	0.018 PCB52
2001	0.018 PCB101
2001	0.018 PCB28
2001	0.018 PP_DDE
2001	0.018 PCB52
2001	0.018 PCB28
2001	0.018 A_HCH
2001	0.018 PCB52
2001	0.018 PCB28
2001	0.018 PCB101
2001	0.018 G_HCH
2001	0.018 G_HCH
2001	0.018 PCB153
2001	0.018 PCB153
2001	0.018 PCB52
2001	0.018 PP_DDE
2001	0.018 PCB153
2001	0.018 BAA
2001	0.018 G_HCH
2001	0.018 PCB138
2001	0.018 BAP
2001	0.019 G_HCH
2001	0.019 PCB52
2001	0.019 ANT
2001	0.019 A_HCH
2001	0.019 PCB28
2001	0.019 PCB138
2001	0.019 ANT
2001	0.019 PCB52
2001	0.019 ACY
2001	0.019 A_HCH
2001	0.019 PCB101



2001	0.019	CHRY
2001	0.019	PCB28
2001	0.019	PP_DDE
2001	0.019	PCB101
2001	0.020	ANT
2001	0.020	PCB101
2001	0.020	PCB101
2001	0.020	G_HCH
2001	0.020	CHRY
2001	0.020	PCB28
2001	0.020	A_HCH
2001	0.020	PCB28
2001	0.020	PCB52
2001	0.020	A_HCH
2001	0.020	PP_DDE
2001	0.020	G_HCH
2001	0.020	PP_DDE
2001	0.020	G_HCH
2001	0.020	BAA
2001	0.020	PCB28
2001	0.020	BAP
2001	0.020	PCB28
2001	0.021	PCB52
2001	0.021	PCB101
2001	0.021	PP_DDE
2001	0.021	PCB101
2001	0.021	A_HCH
2001	0.021	PCB52
2001	0.021	PCB52
2001	0.021	G_HCH
2001	0.021	PCB52
2001	0.021	PCB28
2001	0.021	BAA
2001	0.021	A_HCH
2001	0.021	HCB
2001	0.021	ANT
2001	0.022	CHRY
2001	0.022	PCB28
2001	0.022	A_HCH
2001	0.022	PCB101
2001	0.022	PCB101
2001	0.022	PCB153
2001	0.022	PP_DDE
2001	0.022	CHRY
2001	0.022	PCB28
2001	0.022	PCB101
2001	0.022	PECB
2001	0.022	PCB28
2001	0.022	PCB52
2001	0.022	PCB28

2001	0.022	G_HCH
2001	0.022	CHRY
2001	0.022	CHRY
2001	0.022	PCB52
2001	0.023	PCB52
2001	0.023	PCB101
2001	0.023	PCB101
2001	0.023	PCB101
2001	0.023	BAA
2001	0.023	PP_DDE
2001	0.023	PCB28
2001	0.023	PECB
2001	0.023	BAP
2001	0.023	PCB101
2001	0.023	PCB52
2001	0.023	PCB28
2001	0.023	G_HCH
2001	0.023	A_HCH
2001	0.024	ACY
2001	0.024	PCB101
2001	0.024	PCB52
2001	0.024	PCB52
2001	0.024	PECB
2001	0.024	CHRY
2001	0.024	A_HCH
2001	0.024	CHRY
2001	0.024	PCB28
2001	0.025	PP_DDE
2001	0.025	PCB101
2001	0.025	ACY
2001	0.025	BAA
2001	0.025	PCB28
2001	0.025	PCB101
2001	0.025	PCB101
2001	0.025	BBFLA
2001	0.025	BAP
2001	0.026	PCB101
2001	0.026	PCB52
2001	0.026	PCB52
2001	0.026	PCB52
2001	0.026	PP_DDE
2001	0.026	PCB101
2001	0.026	PCB101
2001	0.026	PCB101
2001	0.026	PP_DDE
2001	0.026	ACE
2001	0.027	PCB101
2001	0.027	PCB52
2001	0.027	PCB28
2001	0.027	ACY

2001	0.027	ACY
2001	0.028	PCB52
2001	0.028	PCB52
2001	0.010	CHRY
2001	0.028	PCB52
2001	0.028	PCB52
2001	0.028	PCB52
2001	0.028	ANT
2001	0.028	PP_DDE
2001	0.011	CHRY
2001	0.029	PCB52
2001	0.029	PCB28
2001	0.029	PCB101
2001	0.029	PCB101
2001	0.029	PCB28
2001	0.029	PCB52
2001	0.029	ACY
2001	0.029	PECB
2001	0.029	ANT
2001	0.030	PCB101
2001	0.030	BAA
2001	0.030	ANT
2001	0.030	PCB101
2001	0.030	PCB101
2001	0.031	PCB52
2001	0.031	ACE
2001	0.031	PCB28
2001	0.031	A_HCH
2001	0.011	CHRY
2001	0.031	G_HCH
2001	0.031	BBFLA
2001	0.031	PCB52
2001	0.031	PCB101
2001	0.032	PP_DDE
2001	0.032	PECB
2001	0.032	PCB101
2001	0.032	PCB28
2001	0.032	G_HCH
2001	0.033	PCB52
2001	0.033	ACY
2001	0.033	PCB52
2001	0.034	PCB52
2001	0.034	PCB52
2001	0.034	G_HCH
2001	0.034	PCB153
2001	0.035	PECB
2001	0.035	PCB52
2001	0.035	PP_DDE
2001	0.035	G_HCH
2001	0.013	CHRY

2001	0.035	PP_DDE
2001	0.013	CHRY
2001	0.035	ACE
2001	0.013	CHRY
2001	0.036	G_HCH
2001	0.036	ACE
2001	0.037	PCB52
2001	0.037	HCB
2001	0.037	ACY
2001	0.037	PCB52
2001	0.014	CHRY
2001	0.038	G_HCH
2001	0.038	PP_DDE
2001	0.014	CHRY
2001	0.014	CHRY
2001	0.014	CHRY
2001	0.039	ANT
2001	0.039	G_HCH
2001	0.039	ACE
2001	0.040	CHRY
2001	0.040	ACE
2001	0.040	PCB28
2001	0.040	PCB52
2001	0.040	PCB52
2001	0.040	PP_DDE
2001	0.041	ACY
2001	0.041	ACE
2001	0.042	PECB
2001	0.015	CHRY
2001	0.042	ACY
2001	0.042	G_HCH
2001	0.042	CHRY
2001	0.043	BAA
2001	0.043	ACY
2001	0.043	PP_DDE
2001	0.044	ACE
2001	0.044	PP_DDE
2001	0.045	PCB28
2001	0.045	ACE
2001	0.014	CHRY
2001	0.046	HCB
2001	0.046	ANT
2001	0.047	ACY
2001	0.047	CHRY
2001	0.047	G_HCH
2001	0.047	HCB
2001	0.047	A_HCH
2001	0.048	BKFLA
2001	0.048	BAA
2001	0.048	ACE

2001	0.049	ANT
2001	0.049	ACE
2001	0.049	HCB
2001	0.050	HCB
2001	0.050	ACE
2001	0.050	G_HCH
2001	0.051	CHRY
2001	0.051	ACE
2001	0.052	ACE
2001	0.052	ANT
2001	0.052	CHRY
2001	0.052	ACE
2001	0.053	ANT
2001	0.053	ANT
2001	0.054	ANT
2001	0.054	ANT
2001	0.056	CHRY
2001	0.056	HCB
2001	0.056	ACE
2001	0.057	ACY
2001	0.058	ACE
2001	0.059	ACE
2001	0.059	ACE
2001	0.060	ANT
2001	0.060	HCB
2001	0.060	ACE
2001	0.060	ANT
2001	0.061	CHRY
2001	0.061	HCB
2001	0.061	ACY
2001	0.061	ACY
2001	0.062	CHRY
2001	0.062	ACE
2001	0.062	HCB
2001	0.062	HCB
2001	0.062	CHRY
2001	0.063	HCB
2001	0.064	ANT
2001	0.065	CHRY
2001	0.065	ACY
2001	0.065	BAP
2001	0.066	ACE
2001	0.067	ANT
2001	0.067	ANT
2001	0.068	PCB52
2001	0.068	HCB
2001	0.068	PCB101
2001	0.069	HCB
2001	0.069	CHRY
2001	0.071	ACY

2001	0.072	CHRY
2001	0.072	PYR
2001	0.073	CHRY
2001	0.073	NAP
2001	0.073	PYR
2001	0.074	ANT
2001	0.074	HCB
2001	0.076	HCB
2001	0.076	PYR
2001	0.078	BAA
2001	0.078	HCB
2001	0.078	CHRY
2001	0.079	CHRY
2001	0.080	HCB
2001	0.082	HCB
2001	0.082	HCB
2001	0.083	ANT
2001	0.083	CHRY
2001	0.083	HCB
2001	0.083	CHRY
2001	0.084	HCB
2001	0.086	HCB
2001	0.086	ACE
2001	0.086	NAP
2001	0.086	HCB
2001	0.087	PYR
2001	0.088	CHRY
2001	0.089	HCB
2001	0.090	ACE
2001	0.090	HCB
2001	0.090	ANT
2001	0.091	HCB
2001	0.092	ANT
2001	0.092	ANT
2001	0.093	NAP
2001	0.093	NAP
2001	0.093	HCB
2001	0.093	ACY
2001	0.094	NAP
2001	0.095	ANT
2001	0.096	NAP
2001	0.097	ACY
2001	0.098	ACE
2001	0.098	HCB
2001	0.099	HCB
2001	0.099	HCB
2001	0.100	HCB
2001	0.101	ANT
2001	0.101	PYR
2001	0.101	CHRY

2001	0.101 ACE
2001	0.103 ACY
2001	0.103 CHRY
2001	0.104 ANT
2001	0.104 ACE
2001	0.105 HCB
2001	0.106 NAP
2001	0.106 HCB
2001	0.106 PYR
2001	0.106 HCB
2001	0.106 ANT
2001	0.107 HCB
2001	0.107 HCB
2001	0.107 ACY
2001	0.107 PYR
2001	0.108 HCB
2001	0.108 PYR
2001	0.109 HCB
2001	0.112 HCB
2001	0.114 NAP
2001	0.114 ANT
2001	0.114 HCB
2001	0.115 ANT
2001	0.115 HCB
2001	0.115 HCB
2001	0.116 ANT
2001	0.118 ACE
2001	0.119 NAP
2001	0.120 ACE
2001	0.121 ANT
2001	0.122 PYR
2001	0.122 CHRY
2001	0.124 PECB
2001	0.124 PYR
2001	0.125 HCB
2001	0.125 NAP
2001	0.126 ACE
2001	0.127 HCB
2001	0.128 HCB
2001	0.130 ANT
2001	0.131 NAP
2001	0.133 ACY
2001	0.137 ACY
2001	0.138 NAP
2001	0.140 NAP
2001	0.141 ANT
2001	0.142 PYR
2001	0.143 ANT
2001	0.146 ACY
2001	0.147 ANT

2001	0.147	PYR
2001	0.148	HCB
2001	0.148	ANT
2001	0.152	FLA
2001	0.154	PYR
2001	0.155	ACY
2001	0.157	ANT
2001	0.158	ACE
2001	0.158	ACE
2001	0.159	CHRY
2001	0.160	NAP
2001	0.161	ACE
2001	0.165	ACY
2001	0.165	CHRY
2001	0.166	CHRY
2001	0.166	PYR
2001	0.170	FLA
2001	0.171	ANT
2001	0.172	PYR
2001	0.172	ANT
2001	0.180	PYR
2001	0.181	NAP
2001	0.182	FLA
2001	0.183	PYR
2001	0.185	PYR
2001	0.192	ACY
2001	0.193	ANT
2001	0.195	NAP
2001	0.197	NAP
2001	0.198	ACE
2001	0.204	FLA
2001	0.208	NAP
2001	0.211	PYR
2001	0.213	PYR
2001	0.214	FLA
2001	0.231	FLA
2001	0.233	ACY
2001	0.234	ANT
2001	0.237	PYR
2001	0.238	HCB
2001	0.242	ACE
2001	0.242	FLA
2001	0.246	ACY
2001	0.246	ANT
2001	0.253	ACE
2001	0.256	ACE
2001	0.257	PYR
2001	0.258	FLA
2001	0.259	NAP
2001	0.260	FLA



2001	0.266	ACE
2001	0.267	NAP
2001	0.267	PYR
2001	0.268	FLA
2001	0.274	NAP
2001	0.277	FLA
2001	0.285	PYR
2001	0.286	FLU
2001	0.287	FLA
2001	0.296	ANT
2001	0.297	PYR
2001	0.300	ACE
2001	0.303	ANT
2001	0.312	ACE
2001	0.320	NAP
2001	0.330	ACE
2001	0.344	PYR
2001	0.347	FLA
2001	0.349	NAP
2001	0.351	NAP
2001	0.356	ACE
2001	0.356	NAP
2001	0.359	FLA
2001	0.363	ACE
2001	0.364	FLU
2001	0.368	FLA
2001	0.370	PYR
2001	0.373	NAP
2001	0.376	FLA
2001	0.388	FLA
2001	0.390	ACY
2001	0.395	ACE
2001	0.398	PYR
2001	0.409	PYR
2001	0.417	FLA
2001	0.420	PYR
2001	0.422	FLU
2001	0.423	NAP
2001	0.424	PYR
2001	0.425	FLA
2001	0.432	ACE
2001	0.437	FLU
2001	0.444	FLA
2001	0.452	FLU
2001	0.456	PYR
2001	0.461	FLU
2001	0.464	ANT
2001	0.474	FLU
2001	0.476	FLU
2001	0.483	FLA

2001	0.486	NAP
2001	0.486	PYR
2001	0.506	NAP
2001	0.510	FLU
2001	0.529	FLU
2001	0.535	ACY
2001	0.536	NAP
2001	0.541	NAP
2001	0.545	FLA
2001	0.551	PYR
2001	0.559	ACE
2001	0.560	FLU
2001	0.560	PYR
2001	0.566	FLU
2001	0.569	NAP
2001	0.570	FLU
2001	0.580	ACE
2001	0.581	FLU
2001	0.582	FLA
2001	0.588	ANT
2001	0.595	NAP
2001	0.600	ACY
2001	0.609	FLU
2001	0.619	ACY
2001	0.637	ANT
2001	0.670	ACY
2001	0.673	PYR
2001	0.677	PYR
2001	0.677	ACE
2001	0.682	NAP
2001	0.685	ACY
2001	0.702	FLA
2001	0.705	FLU
2001	0.711	NAP
2001	0.711	NAP
2001	0.721	PYR
2001	0.726	FLU
2001	0.736	FLU
2001	0.747	PYR
2001	0.757	FLA
2001	0.761	ACY
2001	0.777	FLA
2001	0.799	FLA
2001	0.807	FLU
2001	0.821	ACY
2001	0.821	PYR
2001	0.834	FLU
2001	0.842	PYR
2001	0.843	ACE
2001	0.846	ACY

2001	0.853	PYR
2001	0.859	PYR
2001	0.868	FLA
2001	0.872	FLA
2001	0.881	FLA
2001	0.901	FLU
2001	0.905	FLU
2001	0.912	PHE
2001	0.931	NAP
2001	0.940	FLU
2001	0.961	FLA
2001	0.982	FLA
2001	0.991	PYR
2001	0.996	PYR
2001	1.053	FLU
2001	1.054	PHE
2001	1.055	FLU
2001	1.057	PYR
2001	1.067	FLA
2001	1.071	PYR
2001	1.135	NAP
2001	1.137	PHE
2001	1.147	ACE
2001	1.161	NAP
2001	1.181	ACY
2001	1.193	NAP
2001	1.215	FLA
2001	1.226	ACY
2001	1.233	PHE
2001	1.234	PYR
2001	1.260	NAP
2001	1.278	FLA
2001	1.284	NAP
2001	1.288	PHE
2001	1.303	FLA
2001	1.380	FLU
2001	1.385	PHE
2001	1.389	PHE
2001	1.399	FLA
2001	1.471	ACY
2001	1.493	PHE
2001	1.498	PYR
2001	1.535	NAP
2001	1.539	NAP
2001	1.541	FLA
2001	1.556	PHE
2001	1.561	FLA
2001	1.586	NAP
2001	1.597	FLA
2001	1.607	FLU

2001	1.627	PHE
2001	1.650	PYR
2001	1.684	PHE
2001	1.688	NAP
2001	1.693	FLA
2001	1.708	PHE
2001	1.726	ACY
2001	1.729	FLA
2001	1.741	PHE
2001	1.753	FLU
2001	1.784	FLU
2001	1.786	NAP
2001	1.797	FLA
2001	1.805	PYR
2001	1.829	PHE
2001	1.859	PYR
2001	1.876	FLU
2001	1.965	FLA
2001	1.990	PHE
2001	2.036	FLU
2001	2.053	FLU
2001	2.059	PHE
2001	2.072	PHE
2001	2.089	FLU
2001	2.185	PHE
2001	2.218	FLU
2001	2.229	PHE
2001	2.249	PHE
2001	2.277	FLA
2001	2.398	NAP
2001	2.449	FLA
2001	2.476	PHE
2001	2.643	PHE
2001	2.648	FLA
2001	2.649	FLA
2001	2.774	FLU
2001	2.807	FLU
2001	2.882	PHE
2001	2.890	FLA
2001	2.898	FLU
2001	2.943	PHE
2001	2.966	PHE
2001	2.999	PHE
2001	3.017	FLA
2001	3.102	NAP
2001	3.312	FLA
2001	3.387	PHE
2001	3.397	PHE
2001	3.484	NAP
2001	3.542	FLU

2001	3.797	FLU
2001	3.815	PHE
2001	3.836	PHE
2001	3.939	NAP
2001	3.965	FLU
2001	4.187	FLU
2001	4.187	PHE
2001	4.231	FLU
2001	4.251	FLU
2001	4.521	FLU
2001	4.647	PHE
2001	4.695	ACY
2001	4.711	FLU
2001	4.871	PHE
2001	5.046	FLA
2001	5.607	PHE
2001	5.723	PHE
2001	5.791	PHE
2001	5.992	FLU
2001	6.072	PHE
2001	6.233	FLU
2001	6.237	PHE
2001	6.380	FLU
2001	6.623	PHE
2001	6.787	FLU
2001	6.818	PHE
2001	6.820	FLU
2001	7.256	FLU
2001	7.442	NAP
2001	7.699	PHE
2001	7.728	PHE
2001	7.842	PHE
2001	8.110	PHE
2001	9.014	PHE
2001	9.035	PHE
2001	10.432	PHE
2001	10.593	PHE
2001	11.021	FLU
2001	11.744	PHE
2001	13.848	PHE
2001	14.879	PHE
2001	20.333	PHE
2002	0.000	D_HCH
2002	0.000	D_HCH
2002	0.000	D_HCH
2002	0.000	D_HCH
2002	0.000	D_HCH
2002	0.000	A_HCH
2002	0.000	PCB52
2002	0.000	PECB

2002	0.000	D_HCH
2002	0.000	D_HCH
2002	0.000	D_HCH
2002	0.000	PCB118
2002	0.000	D_HCH
2002	0.000	D_HCH
2002	0.000	PCB118
2002	0.000	PCB118
2002	0.000	D_HCH
2002	0.000	PECB
2002	0.000	D_HCH
2002	0.000	D_HCH
2002	0.000	D_HCH
2002	0.000	PCB118
2002	0.000	D_HCH
2002	0.000	D_HCH
2002	0.000	PCB118
2002	0.000	D_HCH
2002	0.000	D_HCH
2002	0.000	D_HCH
2002	0.000	B_HCH
2002	0.000	D_HCH
2002	0.000	D_HCH
2002	0.000	D_HCH
2002	0.000	PP_DDD
2002	0.000	B_HCH
2002	0.000	PP_DDD
2002	0.000	PCB118
2002	0.000	B_HCH
2002	0.000	PP_DDD
2002	0.000	D_HCH
2002	0.000	D_HCH
2002	0.000	D_HCH
2002	0.000	G_HCH
2002	0.000	PCB101
2002	0.000	PCB138
2002	0.000	D_HCH
2002	0.000	D_HCH
2002	0.000	D_HCH
2002	0.000	D_HCH
2002	0.000	D_HCH
2002	0.000	PCB180
2002	0.000	PCB118
2002	0.000	D_HCH
2002	0.000	D_HCH
2002	0.000	D_HCH
2002	0.000	B_HCH
2002	0.000	B_HCH
2002	0.000	PP_DDD
2002	0.000	D_HCH

2002	0.000	PECB
2002	0.000	D_HCH
2002	0.000	PCB153
2002	0.000	PCB28
2002	0.000	D_HCH
2002	0.000	D_HCH
2002	0.000	PP_DDD
2002	0.000	PCB138
2002	0.000	PP_DDD
2002	0.000	PP_DDD
2002	0.000	D_HCH
2002	0.000	D_HCH
2002	0.000	D_HCH
2002	0.000	D_HCH
2002	0.000	D_HCH
2002	0.000	D_HCH
2002	0.000	D_HCH
2002	0.000	PP_DDD
2002	0.000	D_HCH
2002	0.000	G_HCH
2002	0.000	D_HCH
2002	0.000	G_HCH
2002	0.000	B_HCH
2002	0.001	PCB180
2002	0.001	PP_DDD
2002	0.001	PP_DDD
2002	0.001	B_HCH
2002	0.001	G_HCH
2002	0.001	PCB118
2002	0.001	PCB180
2002	0.001	PP_DDD
2002	0.001	PP_DDD
2002	0.001	PCB118
2002	0.001	B_HCH
2002	0.001	PP_DDD
2002	0.001	PCB118
2002	0.001	PCB180
2002	0.001	B_HCH
2002	0.001	B_HCH
2002	0.001	A_HCH
2002	0.001	PP_DDD
2002	0.001	PP_DDD
2002	0.001	PP_DDD
2002	0.001	PCB180
2002	0.001	PP_DDD
2002	0.001	B_HCH
2002	0.001	B_HCH
2002	0.001	PP_DDD
2002	0.001	PP_DDD
2002	0.001	B_HCH

2002	0.001	PP_DDD
2002	0.001	PCB118
2002	0.001	PP_DDD
2002	0.001	B_HCH
2002	0.001	PCB180
2002	0.001	PP_DDD
2002	0.001	PCB118
2002	0.001	B_HCH
2002	0.001	PCB180
2002	0.001	PCB118
2002	0.001	B_HCH
2002	0.001	B_HCH
2002	0.001	PP_DDD
2002	0.001	B_HCH
2002	0.001	D_HCH
2002	0.001	PCB118
2002	0.001	PP_DDD
2002	0.001	PP_DDD
2002	0.001	PP_DDT
2002	0.001	B_HCH
2002	0.001	PP_DDD
2002	0.001	PP_DDD
2002	0.001	PP_DDD
2002	0.001	PCB118
2002	0.001	PP_DDD
2002	0.001	PP_DDD
2002	0.001	PCB118
2002	0.001	PP_DDD
2002	0.001	PP_DDD
2002	0.001	A_HCH
2002	0.001	BBFLA
2002	0.001	BGP
2002	0.001	BGP
2002	0.001	IP
2002	0.001	BAA
2002	0.001	BAP
2002	0.001	DBAHA
2002	0.001	BAP
2002	0.001	BKFLA
2002	0.001	DBAHA
2002	0.001	DBAHA
2002	0.001	BAP
2002	0.001	BGP
2002	0.001	BBFLA
2002	0.001	BKFLA
2002	0.001	DBAHA
2002	0.001	DBAHA
2002	0.001	BGP
2002	0.001	IP
2002	0.001	BAA



2002	0.001 IP
2002	0.001 IP
2002	0.001 BGP
2002	0.001 DBAHA
2002	0.001 BBFLA
2002	0.001 BGP
2002	0.001 DBAHA
2002	0.001 BKFLA
2002	0.001 BKFLA
2002	0.001 BKFLA
2002	0.001 BAP
2002	0.001 IP
2002	0.001 DBAHA
2002	0.001 BAP
2002	0.001 BGP
2002	0.001 BGP
2002	0.001 DBAHA
2002	0.001 BAP
2002	0.001 BBFLA
2002	0.001 IP
2002	0.001 IP
2002	0.001 BGP
2002	0.001 BKFLA
2002	0.001 BGP
2002	0.001 BAP
2002	0.001 BKFLA
2002	0.001 BKFLA
2002	0.001 BKFLA
2002	0.001 BAA
2002	0.001 BAP
2002	0.001 DBAHA
2002	0.001 DBAHA
2002	0.001 BBFLA
2002	0.001 IP
2002	0.001 BAP
2002	0.001 DBAHA
2002	0.001 BAP
2002	0.001 BKFLA
2002	0.001 BKFLA
2002	0.001 DBAHA
2002	0.001 BGP
2002	0.001 BKFLA
2002	0.001 BBFLA
2002	0.001 BGP
2002	0.001 BAP
2002	0.001 BAP
2002	0.001 BGP
2002	0.001 BKFLA
2002	0.001 DBAHA
2002	0.001 IP

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2002	0.001 IP
2002	0.001 BGP
2002	0.001 DBAHA
2002	0.001 BGP
2002	0.001 DBAHA
2002	0.001 IP
2002	0.001 BAA
2002	0.001 BBFLA
2002	0.001 BKFLA
2002	0.001 IP
2002	0.001 BKFLA
2002	0.001 IP
2002	0.001 BGP
2002	0.001 BGP
2002	0.001 CHRY
2002	0.001 BAP
2002	0.001 BBFLA
2002	0.001 BBFLA
2002	0.001 DBAHA
2002	0.001 IP
2002	0.001 DBAHA
2002	0.001 BGP
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2002	0.001 BAP
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2002	0.001 BAA
2002	0.001 BBFLA
2002	0.001 IP
2002	0.001 BAA
2002	0.001 BGP
2002	0.001 DBAHA
2002	0.001 DBAHA
2002	0.001 BGP
2002	0.001 DBAHA
2002	0.001 BGP
2002	0.001 DBAHA
2002	0.001 IP

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2002	0.001	DBAHA
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2002	0.001	BKFLA
2002	0.001	IP
2002	0.001	BBFLA
2002	0.001	BAP
2002	0.001	BGP
2002	0.001	IP
2002	0.001	BKFLA
2002	0.001	DBAHA
2002	0.001	ACY
2002	0.001	BAP
2002	0.001	BGP
2002	0.001	BGP
2002	0.001	BKFLA
2002	0.001	BAP
2002	0.001	BAP
2002	0.001	BAP
2002	0.001	BGP
2002	0.001	CHRY
2002	0.001	IP
2002	0.001	BBFLA
2002	0.001	BBFLA
2002	0.001	BAA
2002	0.001	BBFLA
2002	0.001	BKFLA
2002	0.001	IP
2002	0.001	BGP
2002	0.001	IP
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2002	0.001	DBAHA
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2002	0.001	BAP
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2002	0.001	BBFLA
2002	0.001	BAP

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2002	0.001	BAA
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2002	0.001	BBFLA
2002	0.001	BKFLA
2002	0.001	BKFLA
2002	0.001	IP
2002	0.001	BGP
2002	0.001	DBAHA
2002	0.001	IP
2002	0.001	BKFLA
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2002	0.001	BAP
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2002	0.001	BKFLA
2002	0.001	DBAHA
2002	0.001	BKFLA
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2002	0.001	BGP
2002	0.001	BKFLA
2002	0.001	BKFLA
2002	0.001	DBAHA
2002	0.001	BAP
2002	0.001	BGP
2002	0.001	BGP
2002	0.001	DBAHA
2002	0.001	IP
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2002	0.001	BBFLA
2002	0.001	BAA
2002	0.001	IP
2002	0.001	BBFLA
2002	0.001	BBFLA
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2002	0.001	BKFLA
2002	0.001	BAP

2002	0.001 BKFLA
2002	0.001 CHRY
2002	0.001 BGP
2002	0.001 DBAHA
2002	0.001 BGP
2002	0.001 BGP
2002	0.001 DBAHA
2002	0.001 BBFLA
2002	0.001 BKFLA
2002	0.001 BAP
2002	0.001 BAA
2002	0.001 DBAHA
2002	0.001 BGP
2002	0.001 IP
2002	0.001 DBAHA
2002	0.001 BAA
2002	0.001 BBFLA
2002	0.001 BAP
2002	0.001 BGP
2002	0.001 IP
2002	0.001 BKFLA
2002	0.001 BKFLA
2002	0.001 IP
2002	0.001 BAP
2002	0.001 BAA
2002	0.001 BBFLA
2002	0.001 BBFLA
2002	0.001 BKFLA
2002	0.001 IP
2002	0.001 BBFLA
2002	0.001 BKFLA
2002	0.001 IP
2002	0.001 BKFLA
2002	0.001 IP
2002	0.001 BAA
2002	0.001 BAP
2002	0.001 BAP
2002	0.001 BKFLA
2002	0.001 IP
2002	0.001 BAP
2002	0.001 BAP
2002	0.001 BGP
2002	0.001 IP
2002	0.001 BGP
2002	0.001 IP
2002	0.001 BAP
2002	0.001 BGP
2002	0.001 IP
2002	0.001 DBAHA
2002	0.001 BGP

2002	0.001 IP
2002	0.001 IP
2002	0.001 BGP
2002	0.001 DBAHA
2002	0.001 IP
2002	0.001 BKFLA
2002	0.001 DBAHA
2002	0.001 BKFLA
2002	0.001 DBAHA
2002	0.001 BAP
2002	0.001 BAP
2002	0.001 BKFLA
2002	0.001 BAP
2002	0.001 BGP
2002	0.001 DBAHA
2002	0.001 BGP
2002	0.001 DBAHA
2002	0.001 BGP
2002	0.001 BAP
2002	0.001 BAP
2002	0.001 DBAHA
2002	0.001 BGP
2002	0.001 DBAHA
2002	0.001 BNT
2002	0.001 CPCDP
2002	0.001 ANTT
2002	0.001 BIP
2002	0.001 BIP
2002	0.001 COR
2002	0.001 BJFLA
2002	0.001 BGFLA
2002	0.001 BJFLA
2002	0.001 COR
2002	0.001 BNT
2002	0.001 DBACA
2002	0.001 PER
2002	0.001 CPCDP
2002	0.001 BEP
2002	0.001 PER
2002	0.001 DBACA
2002	0.001 ANTT
2002	0.001 BEP
2002	0.001 DBACA
2002	0.001 COR
2002	0.001 BJFLA
2002	0.001 PER
2002	0.001 BIP
2002	0.001 ANTT
2002	0.001 TPH
2002	0.001 BEP

2002	0.001	BNT
2002	0.001	CPCDP
2002	0.002	PCB118
2002	0.002	PCB180
2002	0.002	PCB180
2002	0.002	PP_DDD
2002	0.002	B_HCH
2002	0.002	PCB118
2002	0.002	B_HCH
2002	0.002	BBFLA
2002	0.002	PP_DDD
2002	0.002	PP_DDD
2002	0.002	PP_DDD
2002	0.002	BAA
2002	0.002	PCB118
2002	0.002	PCB180
2002	0.002	PCB118
2002	0.002	B_HCH
2002	0.002	PP_DDD
2002	0.002	PP_DDD
2002	0.002	PP_DDD
2002	0.002	PCB118
2002	0.002	BBFLA
2002	0.002	B_HCH
2002	0.002	PP_DDT
2002	0.002	PP_DDD
2002	0.002	PCB180
2002	0.002	B_HCH
2002	0.002	PCB180
2002	0.002	PCB180
2002	0.002	PCB118
2002	0.002	PCB180
2002	0.002	PCB180
2002	0.002	PCB180
2002	0.002	PCB180
2002	0.002	BBFLA
2002	0.002	PCB118
2002	0.002	D_HCH
2002	0.002	PCB118
2002	0.002	PCB118
2002	0.002	CHRY
2002	0.002	PP_DDD
2002	0.002	PP_DDT
2002	0.002	PCB180
2002	0.002	D_HCH
2002	0.002	PCB138
2002	0.002	PCB180
2002	0.002	PCB180
2002	0.002	PP_DDD

2002	0.002	PP_DDD
2002	0.002	B_HCH
2002	0.002	PCB180
2002	0.002	PCB180
2002	0.002	PCB153
2002	0.002	PCB118
2002	0.002	PCB118
2002	0.002	B_HCH
2002	0.002	PECB
2002	0.002	BKFLA
2002	0.002	B_HCH
2002	0.002	B_HCH
2002	0.002	B_HCH
2002	0.002	PCB118
2002	0.002	PCB180
2002	0.002	BBFLA
2002	0.002	PP_DDT
2002	0.002	BAA
2002	0.002	PP_DDT
2002	0.002	PP_DDE
2002	0.003	PCB118
2002	0.003	PCB180
2002	0.003	PCB180
2002	0.003	D_HCH
2002	0.003	PCB118
2002	0.003	PCB118
2002	0.003	PCB118
2002	0.003	PCB118
2002	0.003	BBFLA
2002	0.003	PCB118
2002	0.003	PP_DDD
2002	0.003	PP_DDT
2002	0.003	PCB180
2002	0.003	PCB180
2002	0.003	PCB153
2002	0.003	BBFLA
2002	0.003	PP_DDT
2002	0.003	B_HCH
2002	0.003	PCB118
2002	0.003	PCB118
2002	0.003	PCB28
2002	0.003	PCB118
2002	0.003	BBFLA
2002	0.003	PCB101
2002	0.003	BAA
2002	0.003	BAA
2002	0.003	PCB52
2002	0.003	BAA
2002	0.003	CHRY
2002	0.003	CHRY



2002	0.003	PCB180
2002	0.003	PCB101
2002	0.003	PCB153
2002	0.003	BKFLA
2002	0.003	PCB118
2002	0.003	B_HCH
2002	0.003	PCB180
2002	0.003	PCB101
2002	0.003	PCB101
2002	0.003	BAA
2002	0.003	B_HCH
2002	0.003	PP_DDT
2002	0.003	BAP
2002	0.003	BKFLA
2002	0.003	PCB180
2002	0.003	BAA
2002	0.003	PCB180
2002	0.003	D_HCH
2002	0.003	PCB118
2002	0.003	PCB118
2002	0.003	PECB
2002	0.003	B_HCH
2002	0.003	PCB180
2002	0.003	BBFLA
2002	0.003	BKFLA
2002	0.003	BKFLA
2002	0.003	PCB180
2002	0.003	PP_DDT
2002	0.003	PCB180
2002	0.003	PCB180
2002	0.003	PCB180
2002	0.003	PCB180
2002	0.003	PCB180
2002	0.003	PCB118
2002	0.003	BBFLA
2002	0.003	G_HCH
2002	0.004	PCB138
2002	0.004	BAA
2002	0.004	PCB118
2002	0.004	B_HCH
2002	0.004	PCB138
2002	0.004	PCB180
2002	0.004	PP_DDT
2002	0.004	PCB138
2002	0.004	PP_DDT
2002	0.004	PECB
2002	0.004	BAA
2002	0.004	PP_DDD
2002	0.004	PCB138
2002	0.004	PCB101

2002	0.004 BAA
2002	0.004 PCB138
2002	0.004 PP_DDT
2002	0.004 PCB180
2002	0.004 PCB101
2002	0.004 PCB180
2002	0.004 BKFLA
2002	0.004 ANT
2002	0.004 PCB138
2002	0.004 PCB118
2002	0.004 PCB138
2002	0.004 PCB101
2002	0.004 CHRY
2002	0.004 PCB180
2002	0.004 PCB138
2002	0.004 PP_DDT
2002	0.004 B_HCH
2002	0.004 BAA
2002	0.004 BAP
2002	0.004 PCB138
2002	0.004 PCB153
2002	0.004 B_HCH
2002	0.004 PCB138
2002	0.004 PCB180
2002	0.004 PP_DDT
2002	0.004 PP_DDT
2002	0.004 CHRY
2002	0.004 PCB180
2002	0.004 PCB118
2002	0.004 PECB
2002	0.004 PCB153
2002	0.004 BAA
2002	0.004 BAA
2002	0.004 PCB101
2002	0.004 PP_DDT
2002	0.004 PCB118
2002	0.004 PCB180
2002	0.004 PP_DDT
2002	0.004 A_HCH
2002	0.004 PP_DDE
2002	0.004 BKFLA
2002	0.004 PP_DDT
2002	0.004 BBFLA
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2002	0.005 PCB138
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2002	0.005 PP_DDT
2002	0.005 PECB
2002	0.005 BBFLA
2002	0.005 B_HCH

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2002	0.005 BAA
2002	0.005 PP_DDT
2002	0.005 PCB118
2002	0.005 PCB118
2002	0.005 PCB180
2002	0.005 BBFLA
2002	0.005 A_HCH
2002	0.005 B_HCH
2002	0.005 PCB153
2002	0.005 PCB52
2002	0.005 BAP
2002	0.005 PCB138
2002	0.005 BAA
2002	0.005 PP_DDT
2002	0.005 PCB138
2002	0.005 PCB153
2002	0.005 PP_DDT
2002	0.005 CHRY
2002	0.005 G_HCH
2002	0.005 PCB153
2002	0.005 PCB101
2002	0.005 PCB101
2002	0.005 PCB28
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2002	0.005 PCB138
2002	0.005 PP_DDE
2002	0.005 BAA
2002	0.005 B_HCH
2002	0.005 PCB138
2002	0.005 PCB138
2002	0.005 PCB138
2002	0.005 BAA
2002	0.005 PP_DDT
2002	0.005 PCB138
2002	0.005 PCB118
2002	0.005 PCB118
2002	0.005 PCB180
2002	0.005 TPH
2002	0.006 PCB153
2002	0.006 PCB138
2002	0.006 PECB
2002	0.006 PCB138
2002	0.006 BKFLA
2002	0.006 PCB28
2002	0.006 PP_DDT
2002	0.006 PCB153
2002	0.006 PCB138
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2002	0.006 PCB138

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2002	0.006 PECB
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2002	0.006 PECB
2002	0.006 PP_DDT
2002	0.006 PCB138
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2002	0.006 PCB153
2002	0.006 PP_DDT
2002	0.006 B_HCH
2002	0.006 CHRY
2002	0.006 PCB138
2002	0.006 PCB180
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2002	0.006 BAA
2002	0.006 PCB52
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2002	0.006 PCB28
2002	0.006 PCB101
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2002	0.006 PP_DDT
2002	0.006 BBFLA
2002	0.006 PCB138
2002	0.006 PCB138
2002	0.006 PP_DDE
2002	0.006 PCB138
2002	0.006 BAA
2002	0.006 PCB153
2002	0.006 PP_DDT
2002	0.006 PCB138
2002	0.006 PP_DDT
2002	0.006 G_HCH
2002	0.006 TPH
2002	0.007 PP_DDT
2002	0.007 PCB153
2002	0.007 PCB138
2002	0.007 PP_DDT
2002	0.007 PCB138
2002	0.007 PCB180
2002	0.007 PCB118
2002	0.007 PCB153
2002	0.007 PP_DDT
2002	0.007 B_HCH
2002	0.007 BAA
2002	0.007 PCB118
2002	0.007 A_HCH
2002	0.007 PP_DDT
2002	0.007 PCB153
2002	0.007 PCB28

2002	0.007	PP_DDT
2002	0.007	PCB28
2002	0.007	PCB153
2002	0.007	G_HCH
2002	0.007	PCB180
2002	0.007	PCB153
2002	0.007	PCB101
2002	0.007	PCB101
2002	0.007	A_HCH
2002	0.007	PP_DDE
2002	0.007	G_HCH
2002	0.007	PCB138
2002	0.007	HCB
2002	0.007	PCB153
2002	0.007	PP_DDT
2002	0.007	PECB
2002	0.007	PCB153
2002	0.007	G_HCH
2002	0.007	PCB101
2002	0.007	PECB
2002	0.007	PCB28
2002	0.007	PCB101
2002	0.007	PCB138
2002	0.007	PCB138
2002	0.007	PCB28
2002	0.008	PCB153
2002	0.008	CHRY
2002	0.008	PP_DDT
2002	0.008	PCB153
2002	0.008	CHRY
2002	0.008	CHRY
2002	0.008	B_HCH
2002	0.008	PCB138
2002	0.008	BAA
2002	0.008	PCB153
2002	0.008	PP_DDT
2002	0.008	PCB153
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2002	0.008	B_HCH
2002	0.008	PECB
2002	0.008	PCB138
2002	0.008	PCB153
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2002	0.008	BBFLA
2002	0.008	B_HCH
2002	0.008	PP_DDE
2002	0.008	PCB153
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2002	0.008 PCB138
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2002	0.008 A_HCH
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2002	0.009 BBFLA
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2002	0.009 PCB28
2002	0.009 PP_DDT
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2002	0.009 BBFLA
2002	0.009 BBFLA
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2002	0.009 CHRY
2002	0.009 ANT
2002	0.009 G_HCH
2002	0.009 CHRY
2002	0.009 PCB138
2002	0.009 PCB153
2002	0.009 BAA
2002	0.009 PCB153
2002	0.009 PCB153
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2002	0.009 PCB52
2002	0.009 PCB138
2002	0.009 PCB138
2002	0.010 PCB52
2002	0.010 PCB153
2002	0.010 CHRY
2002	0.010 PCB138
2002	0.010 PCB138
2002	0.010 PCB153

2002	0.010 A_HCH
2002	0.010 PECB
2002	0.010 PECB
2002	0.010 PCB153
2002	0.010 PCB28
2002	0.010 CHRY
2002	0.010 PP_DDT
2002	0.010 BAA
2002	0.010 BAA
2002	0.010 A_HCH
2002	0.010 A_HCH
2002	0.010 PCB153
2002	0.010 PP_DDT
2002	0.010 PP_DDE
2002	0.010 PCB52
2002	0.010 PCB101
2002	0.010 BBFLA
2002	0.010 PCB101
2002	0.010 PECB
2002	0.010 PCB52
2002	0.010 A_HCH
2002	0.010 PCB101
2002	0.010 BGFLA
2002	0.011 PECB
2002	0.011 PECB
2002	0.011 PP_DDT
2002	0.011 G_HCH
2002	0.011 BAA
2002	0.011 A_HCH
2002	0.011 CHRY
2002	0.011 ACY
2002	0.011 B_HCH
2002	0.011 A_HCH
2002	0.011 PCB28
2002	0.011 ACY
2002	0.011 IP
2002	0.011 PCB138
2002	0.011 PCB28
2002	0.011 B_HCH
2002	0.011 BAA
2002	0.011 PCB153
2002	0.011 PCB101
2002	0.011 PCB101
2002	0.011 A_HCH
2002	0.011 A_HCH
2002	0.011 A_HCH
2002	0.011 PCB153
2002	0.011 PECB
2002	0.011 G_HCH
2002	0.011 PCB101

2002	0.011	PCB101
2002	0.011	PCB153
2002	0.012	CHRY
2002	0.012	A_HCH
2002	0.012	PCB28
2002	0.012	PCB101
2002	0.012	G_HCH
2002	0.012	A_HCH
2002	0.012	PCB28
2002	0.012	PECB
2002	0.012	BAA
2002	0.012	G_HCH
2002	0.012	PP_DDT
2002	0.012	B_HCH
2002	0.012	PCB101
2002	0.012	A_HCH
2002	0.012	PP_DDT
2002	0.012	BGP
2002	0.012	PECB
2002	0.012	PCB28
2002	0.012	PCB28
2002	0.012	PCB153
2002	0.012	PCB28
2002	0.012	PCB28
2002	0.012	PCB138
2002	0.013	PCB101
2002	0.013	G_HCH
2002	0.013	PCB101
2002	0.013	ACY
2002	0.013	PCB101
2002	0.013	PCB138
2002	0.013	A_HCH
2002	0.013	A_HCH
2002	0.013	PCB52
2002	0.013	PCB153
2002	0.013	PECB
2002	0.013	PCB28
2002	0.013	PP_DDE
2002	0.013	PCB101
2002	0.013	PCB52
2002	0.013	A_HCH
2002	0.013	PCB52
2002	0.013	PCB101
2002	0.013	BAA
2002	0.013	A_HCH
2002	0.013	PCB28
2002	0.014	PECB
2002	0.014	PCB101
2002	0.014	PECB
2002	0.014	PCB101



2002	0.014 PCB52
2002	0.014 A_HCH
2002	0.014 ACE
2002	0.014 PCB28
2002	0.014 PCB101
2002	0.014 PECB
2002	0.014 A_HCH
2002	0.014 A_HCH
2002	0.014 PP_DDT
2002	0.014 PCB138
2002	0.014 PCB52
2002	0.014 PCB52
2002	0.014 PCB153
2002	0.014 PP_DDT
2002	0.014 PCB153
2002	0.015 A_HCH
2002	0.015 PCB101
2002	0.015 PCB52
2002	0.015 ACY
2002	0.015 PCB28
2002	0.015 ACY
2002	0.015 PCB101
2002	0.015 ANT
2002	0.015 PCB101
2002	0.015 PCB101
2002	0.015 B_HCH
2002	0.015 BAP
2002	0.015 A_HCH
2002	0.015 PCB52
2002	0.015 PCB52
2002	0.015 G_HCH
2002	0.015 B_HCH
2002	0.015 PP_DDT
2002	0.015 PCB153
2002	0.015 BBFLA
2002	0.015 B_HCH
2002	0.015 PCB52
2002	0.015 A_HCH
2002	0.015 G_HCH
2002	0.015 BGFLA
2002	0.015 BBFLU
2002	0.016 PCB52
2002	0.016 CHRY
2002	0.016 ACY
2002	0.016 A_HCH
2002	0.016 G_HCH
2002	0.016 PCB52
2002	0.016 PCB101
2002	0.016 PP_DDD
2002	0.016 A_HCH

2002	0.016 A_HCH
2002	0.016 PCB52
2002	0.016 PCB101
2002	0.016 G_HCH
2002	0.016 PCB101
2002	0.016 BBFLA
2002	0.016 HCB
2002	0.016 PCB101
2002	0.017 PCB153
2002	0.017 PECB
2002	0.017 ANT
2002	0.017 PCB52
2002	0.017 PECB
2002	0.017 PCB28
2002	0.017 PCB101
2002	0.017 PP_DDE
2002	0.017 BKFLA
2002	0.017 G_HCH
2002	0.017 ANT
2002	0.017 PP_DDD
2002	0.017 A_HCH
2002	0.017 PCB28
2002	0.017 PP_DDD
2002	0.017 BAA
2002	0.017 PCB52
2002	0.018 CHRY
2002	0.018 PECB
2002	0.018 CHRY
2002	0.018 PCB101
2002	0.018 PCB101
2002	0.018 G_HCH
2002	0.018 PCB101
2002	0.018 PP_DDE
2002	0.018 PCB101
2002	0.018 PECB
2002	0.018 PYR
2002	0.018 G_HCH
2002	0.018 BAA
2002	0.018 ACY
2002	0.018 PP_DDD
2002	0.018 BAA
2002	0.019 PECB
2002	0.019 PCB28
2002	0.019 A_HCH
2002	0.019 PP_DDE
2002	0.019 ACY
2002	0.019 PP_DDE
2002	0.019 PCB28
2002	0.019 G_HCH
2002	0.019 ACY

2002	0.019	PP_DDE
2002	0.019	PCB52
2002	0.019	G_HCH
2002	0.019	PECB
2002	0.019	PECB
2002	0.020	PCB52
2002	0.020	ACY
2002	0.020	G_HCH
2002	0.020	PP_DDE
2002	0.020	PCB153
2002	0.020	PECB
2002	0.020	PCB52
2002	0.020	A_HCH
2002	0.020	PCB28
2002	0.020	G_HCH
2002	0.021	ANT
2002	0.021	PCB52
2002	0.021	A_HCH
2002	0.021	ANT
2002	0.021	PCB28
2002	0.021	PCB101
2002	0.021	PCB52
2002	0.021	PCB28
2002	0.021	PCB52
2002	0.021	PCB101
2002	0.022	PECB
2002	0.022	ANT
2002	0.022	PCB28
2002	0.022	G_HCH
2002	0.022	ANT
2002	0.022	PCB52
2002	0.022	ACY
2002	0.022	PCB28
2002	0.022	G_HCH
2002	0.022	G_HCH
2002	0.022	PP_DDE
2002	0.022	PCB52
2002	0.022	G_HCH
2002	0.022	PCB52
2002	0.022	PCB52
2002	0.022	ACY
2002	0.022	PCB28
2002	0.022	PCB28
2002	0.022	PP_DDE
2002	0.022	PCB101
2002	0.023	G_HCH
2002	0.023	PP_DDE
2002	0.023	PCB153
2002	0.023	PCB28
2002	0.023	PP_DDE

2002	0.023	CHRY
2002	0.024	ACE
2002	0.024	ACY
2002	0.024	G_HCH
2002	0.024	PCB52
2002	0.024	PCB52
2002	0.024	PCB52
2002	0.024	ANT
2002	0.024	PCB28
2002	0.024	PCB28
2002	0.024	G_HCH
2002	0.025	PCB52
2002	0.025	ANT
2002	0.025	A_HCH
2002	0.025	PCB52
2002	0.025	PP_DDE
2002	0.025	PCB28
2002	0.025	CHRY
2002	0.025	PCB52
2002	0.026	G_HCH
2002	0.026	ACE
2002	0.026	PCB28
2002	0.026	CHRY
2002	0.026	PCB52
2002	0.026	CHRY
2002	0.026	PCB52
2002	0.026	PP_DDE
2002	0.026	CHRY
2002	0.026	PCB28
2002	0.026	PP_DDE
2002	0.027	PCB28
2002	0.027	HCB
2002	0.027	BAA
2002	0.027	G_HCH
2002	0.027	PCB52
2002	0.027	G_HCH
2002	0.027	BBFLU
2002	0.028	PCB52
2002	0.028	ACY
2002	0.028	PCB101
2002	0.028	ANT
2002	0.028	G_HCH
2002	0.028	PCB52
2002	0.028	PP_DDE
2002	0.028	A_HCH
2002	0.028	PCB52
2002	0.029	PCB52
2002	0.029	PP_DDE
2002	0.029	G_HCH
2002	0.029	PCB28

2002	0.029	ANT
2002	0.029	PCB28
2002	0.029	A_HCH
2002	0.029	PCB52
2002	0.029	PCB28
2002	0.029	PCB52
2002	0.029	PECB
2002	0.030	PP_DDE
2002	0.030	A_HCH
2002	0.030	CHRY
2002	0.030	A_HCH
2002	0.030	BBFLA
2002	0.030	ACE
2002	0.031	PCB52
2002	0.031	G_HCH
2002	0.031	ANT
2002	0.031	FLA
2002	0.031	G_HCH
2002	0.031	PP_DDE
2002	0.031	ANT
2002	0.031	PP_DDE
2002	0.032	PP_DDE
2002	0.032	PCB28
2002	0.033	A_HCH
2002	0.033	CHRY
2002	0.033	BAA
2002	0.033	PP_DDE
2002	0.034	PP_DDE
2002	0.034	PP_DDE
2002	0.034	A_HCH
2002	0.035	PCB52
2002	0.036	PCB28
2002	0.036	PCB28
2002	0.036	CHRY
2002	0.036	A_HCH
2002	0.036	PECB
2002	0.037	CHRY
2002	0.037	PP_DDE
2002	0.037	HCB
2002	0.037	ANT
2002	0.037	PCB28
2002	0.037	ANT
2002	0.037	PP_DDE
2002	0.037	PP_DDE
2002	0.038	ANT
2002	0.038	HCB
2002	0.039	PP_DDE
2002	0.039	G_HCH
2002	0.040	CHRY
2002	0.040	HCB

2002	0.040 G_HCH
2002	0.041 PP_DDE
2002	0.041 G_HCH
2002	0.042 PP_DDD
2002	0.043 PP_DDE
2002	0.044 PP_DDE
2002	0.044 ANT
2002	0.044 ACY
2002	0.044 G_HCH
2002	0.044 BBFLU
2002	0.045 PP_DDE
2002	0.045 G_HCH
2002	0.045 HCB
2002	0.046 ACY
2002	0.046 PECB
2002	0.046 PP_DDE
2002	0.046 PP_DDE
2002	0.047 PP_DDE
2002	0.047 ANT
2002	0.047 PCB180
2002	0.047 ACY
2002	0.048 PP_DDE
2002	0.049 ACE
2002	0.049 PP_DDE
2002	0.051 G_HCH
2002	0.051 ANT
2002	0.051 ANT
2002	0.051 PP_DDE
2002	0.051 PP_DDE
2002	0.052 ACE
2002	0.052 HCB
2002	0.052 CHRY
2002	0.052 HCB
2002	0.052 CHRY
2002	0.054 CHRY
2002	0.054 ACY
2002	0.054 HCB
2002	0.056 ANT
2002	0.056 CHRY
2002	0.056 ACE
2002	0.056 PP_DDD
2002	0.057 ANT
2002	0.057 HCB
2002	0.058 A_HCH
2002	0.058 PP_DDE
2002	0.058 HCB
2002	0.058 A_HCH
2002	0.058 CHRY
2002	0.060 HCB
2002	0.060 A_HCH

2002	0.060	PP_DDE
2002	0.060	HCB
2002	0.061	PP_DDE
2002	0.062	ACE
2002	0.062	PYR
2002	0.062	PP_DDE
2002	0.062	HCB
2002	0.063	CHRY
2002	0.064	PHE
2002	0.064	HCB
2002	0.065	A_HCH
2002	0.065	PP_DDE
2002	0.066	CHRY
2002	0.066	ACE
2002	0.066	HCB
2002	0.067	ACE
2002	0.067	ACE
2002	0.068	HCB
2002	0.068	HCB
2002	0.070	A_HCH
2002	0.071	PECB
2002	0.072	ACE
2002	0.074	ACE
2002	0.074	PECB
2002	0.074	HCB
2002	0.075	HCB
2002	0.075	HCB
2002	0.076	ANT
2002	0.077	ACE
2002	0.077	G_HCH
2002	0.078	ACE
2002	0.078	HCB
2002	0.079	G_HCH
2002	0.079	CHRY
2002	0.079	PP_DDD
2002	0.079	ACY
2002	0.080	CHRY
2002	0.081	ANT
2002	0.082	PYR
2002	0.011	CHRY
2002	0.084	ACE
2002	0.085	CHRY
2002	0.087	ACE
2002	0.088	HCB
2002	0.090	BAA
2002	0.092	PYR
2002	0.092	ACE
2002	0.093	ANT
2002	0.094	ANT
2002	0.094	HCB

2002	0.013	CHRY
2002	0.013	CHRY
2002	0.096	ACE
2002	0.097	ACY
2002	0.097	HCB
2002	0.099	ANT
2002	0.100	ANT
2002	0.100	HCB
2002	0.100	ACY
2002	0.101	ANT
2002	0.102	ACE
2002	0.102	PYR
2002	0.103	A_HCH
2002	0.103	ACY
2002	0.103	G_HCH
2002	0.105	ACE
2002	0.105	PYR
2002	0.105	PYR
2002	0.106	HCB
2002	0.107	PYR
2002	0.107	PP_DDE
2002	0.108	CHRY
2002	0.109	PYR
2002	0.110	ANT
2002	0.111	PECB
2002	0.112	G_HCH
2002	0.112	ANT
2002	0.114	PECB
2002	0.114	ANT
2002	0.115	PYR
2002	0.115	PYR
2002	0.115	ACE
2002	0.116	CHRY
2002	0.117	ANT
2002	0.117	HCB
2002	0.118	FLA
2002	0.119	HCB
2002	0.120	PYR
2002	0.122	ACE
2002	0.123	ACE
2002	0.123	ANT
2002	0.125	ACY
2002	0.127	HCB
2002	0.128	ANT
2002	0.130	PYR
2002	0.131	ACY
2002	0.132	HCB
2002	0.136	ANT
2002	0.140	ACE
2002	0.140	HCB



2002	0.141	ACE
2002	0.142	PYR
2002	0.143	HCB
2002	0.147	HCB
2002	0.148	PYR
2002	0.150	ANT
2002	0.152	HCB
2002	0.157	ANT
2002	0.159	BAA
2002	0.160	ACE
2002	0.160	PECB
2002	0.162	ACY
2002	0.163	PECB
2002	0.164	HCB
2002	0.165	ANT
2002	0.167	ACY
2002	0.169	BAA
2002	0.177	ACY
2002	0.180	PYR
2002	0.184	NAP
2002	0.185	CHRY
2002	0.189	NAP
2002	0.190	PECB
2002	0.192	HCB
2002	0.193	HCB
2002	0.196	NAP
2002	0.198	NAP
2002	0.198	ANT
2002	0.201	PECB
2002	0.202	ACE
2002	0.203	PECB
2002	0.204	NAP
2002	0.207	HCB
2002	0.208	ACY
2002	0.209	ACE
2002	0.211	ANT
2002	0.212	NAP
2002	0.214	ANT
2002	0.215	NAP
2002	0.217	FLA
2002	0.218	HCB
2002	0.220	ACE
2002	0.220	HCB
2002	0.225	ACY
2002	0.225	NAP
2002	0.227	FLA
2002	0.229	ACE
2002	0.233	ANT
2002	0.236	ANT
2002	0.239	FLA

2002	0.244	FLU
2002	0.245	PYR
2002	0.245	PECB
2002	0.245	ANT
2002	0.246	FLA
2002	0.247	NAP
2002	0.248	HCB
2002	0.248	PYR
2002	0.248	PECB
2002	0.251	HCB
2002	0.251	FLA
2002	0.252	CHRY
2002	0.254	ACE
2002	0.256	PYR
2002	0.259	HCB
2002	0.260	ACE
2002	0.265	FLA
2002	0.270	HCB
2002	0.273	PYR
2002	0.276	FLU
2002	0.278	PECB
2002	0.281	ACE
2002	0.282	HCB
2002	0.283	ACE
2002	0.288	FLA
2002	0.291	NAP
2002	0.293	ACE
2002	0.298	FLA
2002	0.302	ANT
2002	0.305	PECB
2002	0.305	NAP
2002	0.313	NAP
2002	0.317	PYR
2002	0.319	FLA
2002	0.322	FLA
2002	0.324	NAP
2002	0.328	FLA
2002	0.333	ACY
2002	0.336	FLA
2002	0.338	PYR
2002	0.344	PYR
2002	0.346	NAP
2002	0.346	HCB
2002	0.346	NAP
2002	0.346	FLA
2002	0.348	FLU
2002	0.364	FLA
2002	0.364	ACY
2002	0.370	ACY
2002	0.376	CHRY

2002	0.376	NAP
2002	0.380	HCB
2002	0.392	PYR
2002	0.398	FLU
2002	0.399	PYR
2002	0.400	PYR
2002	0.400	FLU
2002	0.401	HCB
2002	0.405	FLU
2002	0.406	FLA
2002	0.409	HCB
2002	0.413	ANT
2002	0.415	FLA
2002	0.418	FLU
2002	0.421	PYR
2002	0.422	ACE
2002	0.424	FLU
2002	0.426	NAP
2002	0.427	PYR
2002	0.443	FLU
2002	0.452	NAP
2002	0.465	ACE
2002	0.466	ACY
2002	0.470	ACE
2002	0.475	ACE
2002	0.485	ACY
2002	0.487	ACY
2002	0.502	ACE
2002	0.513	FLU
2002	0.537	PYR
2002	0.547	FLU
2002	0.547	ACE
2002	0.556	FLA
2002	0.561	ANT
2002	0.561	ACE
2002	0.576	ACY
2002	0.577	FLU
2002	0.588	NAP
2002	0.597	FLA
2002	0.597	NAP
2002	0.606	ACE
2002	0.613	FLA
2002	0.614	PHE
2002	0.617	NAP
2002	0.650	PYR
2002	0.657	PYR
2002	0.659	PYR
2002	0.683	PYR
2002	0.687	FLA
2002	0.697	FLA

2002	0.698	PYR
2002	0.703	PYR
2002	0.706	ACE
2002	0.709	FLA
2002	0.714	PYR
2002	0.722	PYR
2002	0.723	NAP
2002	0.729	FLU
2002	0.733	NAP
2002	0.743	FLA
2002	0.743	FLU
2002	0.751	NAP
2002	0.752	PYR
2002	0.754	ACE
2002	0.780	FLU
2002	0.802	NAP
2002	0.805	PYR
2002	0.807	FLU
2002	0.824	PYR
2002	0.825	NAP
2002	0.849	NAP
2002	0.854	ACY
2002	0.859	ACY
2002	0.861	NAP
2002	0.867	FLA
2002	0.874	FLA
2002	0.889	PYR
2002	0.891	ACE
2002	0.897	PYR
2002	0.905	NAP
2002	0.919	ACE
2002	0.933	ANT
2002	0.946	FLA
2002	0.979	FLU
2002	0.995	PYR
2002	1.008	FLU
2002	1.064	PYR
2002	1.071	PYR
2002	1.073	FLU
2002	1.094	ACY
2002	1.119	NAP
2002	1.190	PYR
2002	1.199	PYR
2002	1.222	ACY
2002	1.224	PHE
2002	1.225	ACY
2002	1.262	FLA
2002	1.264	PHE
2002	1.274	NAP
2002	1.275	NAP

2002	1.295	PYR
2002	1.302	PHE
2002	1.304	FLA
2002	1.338	ACE
2002	1.343	FLA
2002	1.357	ACY
2002	1.360	FLU
2002	1.362	FLA
2002	1.365	FLA
2002	1.365	PHE
2002	1.390	FLA
2002	1.397	FLA
2002	1.399	FLU
2002	1.412	ACE
2002	1.417	FLA
2002	1.430	NAP
2002	1.434	PHE
2002	1.443	FLA
2002	1.447	PYR
2002	1.455	PHE
2002	1.463	ACY
2002	1.471	PHE
2002	1.532	FLA
2002	1.569	FLU
2002	1.573	PHE
2002	1.624	PHE
2002	1.648	PHE
2002	1.657	FLA
2002	1.662	ACY
2002	1.663	FLA
2002	1.698	PHE
2002	1.737	FLU
2002	1.779	FLA
2002	1.801	FLU
2002	1.814	FLU
2002	1.865	FLA
2002	1.906	PHE
2002	1.953	NAP
2002	1.954	FLA
2002	1.997	NAP
2002	2.047	ACE
2002	2.047	FLA
2002	2.083	FLA
2002	2.112	ACY
2002	2.113	PHE
2002	2.184	FLU
2002	2.220	ACE
2002	2.227	FLA
2002	2.275	PHE
2002	2.286	FLA

2002	2.307	PHE
2002	2.524	FLU
2002	2.524	ANT
2002	2.526	NAP
2002	2.529	FLU
2002	2.633	NAP
2002	2.711	PHE
2002	2.724	FLU
2002	2.734	PHE
2002	2.736	FLA
2002	2.751	ACY
2002	2.755	PHE
2002	2.756	FLU
2002	2.804	NAP
2002	2.948	FLU
2002	2.971	PHE
2002	3.000	ACY
2002	3.009	PYR
2002	3.130	FLU
2002	3.168	NAP
2002	3.189	PHE
2002	3.207	FLA
2002	3.218	FLU
2002	3.233	FLU
2002	3.236	PHE
2002	3.258	NAP
2002	3.270	PHE
2002	3.274	PHE
2002	3.300	NAP
2002	3.319	PHE
2002	3.369	FLU
2002	3.455	FLU
2002	3.468	PYR
2002	3.620	ACY
2002	3.703	FLU
2002	3.726	PYR
2002	3.736	NAP
2002	4.109	NAP
2002	4.129	FLU
2002	4.172	NAP
2002	4.223	FLU
2002	4.327	FLU
2002	4.394	PHE
2002	4.517	FLU
2002	4.639	FLA
2002	5.318	FLA
2002	5.389	PHE
2002	5.409	PHE
2002	5.409	PHE
2002	5.481	PHE



2003	0.000	D_HCH
2003	0.000	D_HCH
2003	0.000	D_HCH
2003	0.000	PCB153
2003	0.000	PCB138
2003	0.000	B_HCH
2003	0.000	D_HCH
2003	0.000	D_HCH
2003	0.000	D_HCH
2003	0.000	D_HCH
2003	0.000	D_HCH
2003	0.000	B_HCH
2003	0.000	D_HCH
2003	0.000	PCB118
2003	0.000	D_HCH
2003	0.000	G_HCH
2003	0.000	B_HCH
2003	0.000	PECB
2003	0.000	PCB153
2003	0.000	D_HCH
2003	0.000	D_HCH
2003	0.000	B_HCH
2003	0.000	PP_DDD
2003	0.000	D_HCH
2003	0.000	D_HCH
2003	0.000	D_HCH
2003	0.000	PCB118
2003	0.000	PP_DDT
2003	0.000	PECB
2003	0.000	PECB
2003	0.000	PP_DDD
2003	0.000	PCB118
2003	0.000	B_HCH
2003	0.000	PCB118
2003	0.000	B_HCH
2003	0.000	D_HCH
2003	0.000	B_HCH
2003	0.000	D_HCH
2003	0.000	B_HCH
2003	0.000	PCB101
2003	0.000	PP_DDD
2003	0.000	PCB28
2003	0.000	D_HCH
2003	0.000	B_HCH
2003	0.000	PECB
2003	0.000	D_HCH
2003	0.000	PP_DDT
2003	0.000	B_HCH
2003	0.000	D_HCH
2003	0.000	D_HCH



2003	0.000	PCB101
2003	0.000	A_HCH
2003	0.000	B_HCH
2003	0.000	D_HCH
2003	0.000	PCB118
2003	0.000	PCB138
2003	0.000	PP_DDD
2003	0.000	PCB118
2003	0.000	PP_DDD
2003	0.000	PCB118
2003	0.000	D_HCH
2003	0.000	D_HCH
2003	0.000	PP_DDD
2003	0.000	PP_DDD
2003	0.000	PCB118
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2003	0.000	D_HCH
2003	0.000	D_HCH
2003	0.000	PP_DDD
2003	0.000	D_HCH
2003	0.000	PCB118
2003	0.000	PCB101
2003	0.000	D_HCH
2003	0.000	D_HCH
2003	0.000	D_HCH
2003	0.000	D_HCH
2003	0.000	PP_DDD
2003	0.000	D_HCH
2003	0.000	PP_DDD
2003	0.000	PP_DDD
2003	0.000	B_HCH
2003	0.000	PP_DDT
2003	0.000	PCB118
2003	0.000	PCB118
2003	0.000	D_HCH
2003	0.000	D_HCH
2003	0.000	PCB180
2003	0.000	PCB52
2003	0.000	B_HCH
2003	0.000	PECB
2003	0.000	PCB52
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2003	0.000	PCB101
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2003	0.000	PECB
2003	0.000	PCB28
2003	0.000	D_HCH
2003	0.000	D_HCH

2003	0.000	D_HCH
2003	0.000	B_HCH
2003	0.000	D_HCH
2003	0.000	B_HCH
2003	0.000	PCB118
2003	0.000	PCB118
2003	0.000	D_HCH
2003	0.000	D_HCH
2003	0.000	PCB118
2003	0.000	B_HCH
2003	0.000	PP_DDD
2003	0.000	B_HCH
2003	0.000	PP_DDD
2003	0.000	PP_DDT
2003	0.000	D_HCH
2003	0.000	B_HCH
2003	0.000	B_HCH
2003	0.000	PP_DDD
2003	0.000	D_HCH
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2003	0.001	PCB52
2003	0.001	PECB
2003	0.001	PCB118
2003	0.001	PP_DDD
2003	0.001	PCB118
2003	0.001	PP_DDD
2003	0.001	PP_DDD
2003	0.001	PCB118
2003	0.001	PCB118
2003	0.001	PCB52
2003	0.001	PCB118
2003	0.001	PCB118
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2003	0.001	PECB
2003	0.001	PP_DDD
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2003	0.001	PECB
2003	0.001	PCB118
2003	0.001	PECB
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2003	0.001	BBFLA

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2003	0.001 BAP
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2003	0.001 BAA
2003	0.001 BAP
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2003	0.001 BAA

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2003	0.001 IP
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2003	0.001 BAP
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2003	0.001 BKFLA
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2003	0.003 CHRY
2003	0.003 CHRY
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2003	0.001 IP
2003	0.001 BAP
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2003	0.001	BGP
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2003	0.001	BGP
2003	0.001	DBAHA
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2003	0.001	DBAHA
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2003	0.001	BGP
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2003	0.001	BKFLA
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2003	0.001	BKFLA
2003	0.001	IP
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2003	0.001	IP
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2003	0.001	DBAHA
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2003	0.001	DBAHA
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2003	0.001	DBAHA
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2003	0.001	BAP
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2003	0.005	CHRY

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2003	0.001 BAA
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2003	0.001 BIP
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2003	0.001 CPCDP
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2003	0.001 CPCDP
2003	0.001 COR
2003	0.001 BNT
2003	0.001 BJFLA
2003	0.001 TPH
2003	0.001 TPH
2003	0.001 BJFLA
2003	0.001 BIP
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2003	0.001 CPCDP
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2003	0.001	DBACA
2003	0.001	COR



2003	0.001	COR
2003	0.001	TPH
2003	0.001	BEP
2003	0.001	PER
2003	0.001	BJFLA
2003	0.001	DBACA
2003	0.001	DBACA
2003	0.001	ANTT
2003	0.001	BJFLA
2003	0.001	BEP
2003	0.001	DBACA
2003	0.001	PER
2003	0.001	BIP
2003	0.001	PER
2003	0.001	ANTT
2003	0.001	CPCDP
2003	0.001	BEP
2003	0.001	BGFLA
2003	0.001	CPCDP
2003	0.001	COR
2003	0.001	DBACA
2003	0.001	COR
2003	0.001	ANTT
2003	0.001	BNT
2003	0.001	BJFLA
2003	0.001	COR
2003	0.001	COR
2003	0.001	BIP
2003	0.001	BEP
2003	0.001	PER
2003	0.001	BIP
2003	0.001	BNT
2003	0.001	PER
2003	0.001	ANTT
2003	0.001	BBFLU
2003	0.001	BGFLA
2003	0.001	TPH
2003	0.001	BIP
2003	0.001	TPH
2003	0.001	BJFLA
2003	0.001	ANTT
2003	0.001	PER
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2003	0.001	PER
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2003	0.001	BIP
2003	0.001	COR

2003	0.001 BNT
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2003	0.001 COR
2003	0.001 TPH
2003	0.001 BIP
2003	0.001 BEP
2003	0.001 CPCDP
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2003	0.001 CPCDP
2003	0.001 BJFLA
2003	0.001 COR
2003	0.001 CPCDP
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2003	0.001 BGFLA
2003	0.001 COR
2003	0.001 TPH
2003	0.001 ANTT
2003	0.001 COR
2003	0.001 BEP
2003	0.001 DBACA
2003	0.001 BIP
2003	0.001 BNT
2003	0.001 ANTT
2003	0.001 BIP
2003	0.001 BNT
2003	0.001 CPCDP
2003	0.001 CPCDP
2003	0.001 BJFLA
2003	0.001 COR
2003	0.001 DBACA
2003	0.001 COR
2003	0.001 PER
2003	0.001 ANTT
2003	0.001 BEP
2003	0.001 DBACA
2003	0.001 BJFLA
2003	0.001 PER
2003	0.001 BEP
2003	0.001 DBACA
2003	0.001 BBFLU
2003	0.001 BNT
2003	0.001 BNT
2003	0.001 TPH
2003	0.001 BIP

2003	0.001 BIP
2003	0.001 BJFLA
2003	0.001 PER
2003	0.001 BIP
2003	0.001 BNT
2003	0.001 BIP
2003	0.001 COR
2003	0.001 BGFLA
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2003	0.001 PER
2003	0.001 ANTT
2003	0.001 BBFLU
2003	0.001 BGFLA
2003	0.001 PER
2003	0.001 ANTT
2003	0.001 BGFLA
2003	0.001 TPH
2003	0.001 BIP
2003	0.001 CPCDP
2003	0.001 DBACA
2003	0.001 BIP
2003	0.001 BEP
2003	0.001 BJFLA
2003	0.001 PER
2003	0.001 DBACA
2003	0.001 COR
2003	0.001 BIP
2003	0.001 CPCDP
2003	0.001 BEP
2003	0.001 DBACA
2003	0.001 BIP
2003	0.001 PER
2003	0.001 ANTT
2003	0.001 BGFLA
2003	0.001 TPH
2003	0.001 BEP
2003	0.001 ANTT
2003	0.001 BIP
2003	0.001 BNT
2003	0.001 BGFLA
2003	0.001 PER
2003	0.001 ANTT
2003	0.001 DBACA

2003	0.001	COR
2003	0.001	BJFLA
2003	0.001	PER
2003	0.001	BEP
2003	0.001	DBACA
2003	0.001	BIP
2003	0.001	BNT
2003	0.001	CPCDP
2003	0.001	BJFLA
2003	0.001	COR
2003	0.001	BNT
2003	0.001	CPCDP
2003	0.001	BJFLA
2003	0.001	PER
2003	0.001	CPCDP
2003	0.001	BJFLA
2003	0.001	DBACA
2003	0.001	COR
2003	0.001	BEP
2003	0.001	DBACA
2003	0.002	PCB118
2003	0.002	PCB101
2003	0.002	PCB180
2003	0.002	PCB52
2003	0.002	PCB180
2003	0.002	PCB118
2003	0.002	PCB118
2003	0.002	PCB101
2003	0.002	PCB101
2003	0.002	PCB118
2003	0.002	B_HCH
2003	0.002	PCB180
2003	0.002	B_HCH
2003	0.002	PCB52
2003	0.002	PCB52
2003	0.002	PP_DDD
2003	0.002	B_HCH
2003	0.002	PP_DDT
2003	0.002	G_HCH
2003	0.002	PCB180
2003	0.002	PCB180
2003	0.002	PCB101
2003	0.002	PCB118
2003	0.002	PCB180
2003	0.002	PCB118
2003	0.002	PP_DDD
2003	0.002	PCB101
2003	0.002	B_HCH
2003	0.002	PP_DDD
2003	0.002	PP_DDD

2003	0.002	PECB
2003	0.002	PP_DDT
2003	0.002	PP_DDD
2003	0.002	PP_DDD
2003	0.002	PCB28
2003	0.002	PCB118
2003	0.002	PCB180
2003	0.002	PCB118
2003	0.003	B_HCH
2003	0.003	PCB118
2003	0.003	PCB118
2003	0.003	PP_DDT
2003	0.003	PCB180
2003	0.003	BBFLA
2003	0.003	B_HCH
2003	0.003	B_HCH
2003	0.003	A_HCH
2003	0.003	PP_DDT
2003	0.003	PCB118
2003	0.003	PECB
2003	0.003	PCB101
2003	0.003	PCB101
2003	0.003	PCB138
2003	0.003	PCB52
2003	0.003	PECB
2003	0.003	PCB118
2003	0.003	PCB138
2003	0.003	PCB101
2003	0.003	PECB
2003	0.003	B_HCH
2003	0.003	PP_DDT
2003	0.003	G_HCH
2003	0.003	CHRY
2003	0.003	PCB28
2003	0.003	BAA
2003	0.003	PP_DDD
2003	0.003	PCB52
2003	0.003	PCB180
2003	0.003	PCB180
2003	0.003	A_HCH
2003	0.003	PCB52
2003	0.003	PCB118
2003	0.003	PCB118
2003	0.003	PCB28
2003	0.003	PECB
2003	0.003	PCB138
2003	0.003	PCB118
2003	0.003	PCB153
2003	0.003	PCB138
2003	0.003	A_HCH

2003	0.003 B_HCH
2003	0.003 PP_DDT
2003	0.003 PCB101
2003	0.003 PCB118
2003	0.003 PCB101
2003	0.003 A_HCH
2003	0.003 PP_DDT
2003	0.003 BAA
2003	0.003 PCB28
2003	0.003 PCB180
2003	0.003 BNT
2003	0.003 BGFLA
2003	0.003 BNT
2003	0.004 PCB101
2003	0.004 G_HCH
2003	0.004 G_HCH
2003	0.004 G_HCH
2003	0.004 PCB118
2003	0.004 PP_DDT
2003	0.004 PCB28
2003	0.004 PCB180
2003	0.004 PCB138
2003	0.004 PCB180
2003	0.004 PCB101
2003	0.004 BKFLA
2003	0.004 PCB52
2003	0.004 PCB101
2003	0.004 PCB52
2003	0.004 A_HCH
2003	0.004 PCB28
2003	0.004 PCB153
2003	0.004 PECB
2003	0.004 PCB118
2003	0.004 PCB118
2003	0.004 PCB138
2003	0.004 PCB28
2003	0.004 PCB101
2003	0.004 PCB101
2003	0.004 BAA
2003	0.004 PCB180
2003	0.004 PCB180
2003	0.004 B_HCH
2003	0.004 A_HCH
2003	0.004 PECB
2003	0.004 PP_DDT
2003	0.004 PCB118
2003	0.004 G_HCH
2003	0.004 PCB138
2003	0.004 PCB180
2003	0.004 PCB118

2003	0.004	PCB180
2003	0.004	PP_DDD
2003	0.004	PP_DDT
2003	0.004	PCB28
2003	0.004	PCB101
2003	0.004	BGFLA
2003	0.004	BGFLA
2003	0.004	BGFLA
2003	0.004	TPH
2003	0.004	BBFLU
2003	0.005	PCB153
2003	0.005	PCB180
2003	0.005	PCB28
2003	0.005	PCB28
2003	0.005	PP_DDE
2003	0.005	PCB180
2003	0.005	PCB153
2003	0.005	PP_DDE
2003	0.005	PCB180
2003	0.005	PCB101
2003	0.005	BAA
2003	0.005	PCB153
2003	0.005	PCB138
2003	0.005	PCB101
2003	0.005	PECB
2003	0.005	PCB138
2003	0.005	PCB180
2003	0.005	PECB
2003	0.005	PCB153
2003	0.005	PCB101
2003	0.005	PECB
2003	0.005	PCB180
2003	0.005	G_HCH
2003	0.005	PCB101
2003	0.005	PCB138
2003	0.005	PECB
2003	0.005	PCB153
2003	0.005	PCB180
2003	0.005	PCB101
2003	0.005	PCB28
2003	0.005	PP_DDT
2003	0.005	PCB101
2003	0.005	PCB52
2003	0.005	PCB101
2003	0.005	G_HCH
2003	0.005	BAA
2003	0.005	PP_DDD
2003	0.005	PCB153
2003	0.005	BBFLA
2003	0.005	TPH

2003	0.005	BNT
2003	0.005	BBFLU
2003	0.006	PCB28
2003	0.006	PP_DDD
2003	0.006	PCB180
2003	0.006	PCB101
2003	0.006	A_HCH
2003	0.006	PCB138
2003	0.006	PCB153
2003	0.006	PP_DDT
2003	0.006	BAA
2003	0.006	PCB118
2003	0.006	PP_DDT
2003	0.006	PP_DDT
2003	0.006	CHRY
2003	0.006	PECB
2003	0.006	PP_DDT
2003	0.006	PCB138
2003	0.006	PCB101
2003	0.006	PP_DDD
2003	0.006	PCB28
2003	0.006	G_HCH
2003	0.006	PP_DDE
2003	0.006	PCB153
2003	0.006	B_HCH
2003	0.006	PECB
2003	0.006	PCB138
2003	0.006	BBFLA
2003	0.006	PCB101
2003	0.006	PCB180
2003	0.006	D_HCH
2003	0.006	PECB
2003	0.006	B_HCH
2003	0.006	G_HCH
2003	0.006	PCB153
2003	0.006	PCB118
2003	0.006	PER
2003	0.006	TPH
2003	0.006	BJFLA
2003	0.006	BNT
2003	0.007	PCB118
2003	0.007	A_HCH
2003	0.007	PCB28
2003	0.007	G_HCH
2003	0.007	PCB28
2003	0.007	PP_DDT
2003	0.007	A_HCH
2003	0.007	A_HCH
2003	0.007	PP_DDT
2003	0.007	PP_DDE



2003	0.007	B_HCH
2003	0.007	PCB138
2003	0.007	PP_DDT
2003	0.007	ACY
2003	0.007	NAP
2003	0.007	PCB180
2003	0.007	PCB101
2003	0.007	PCB180
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2003	0.007	A_HCH
2003	0.007	PCB28
2003	0.007	PECB
2003	0.007	PP_DDT
2003	0.007	PCB153
2003	0.007	PCB153
2003	0.007	PCB153
2003	0.007	PCB153
2003	0.007	PECB
2003	0.007	PCB28
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2003	0.007	PECB
2003	0.007	PP_DDD
2003	0.007	PCB180
2003	0.007	A_HCH
2003	0.007	PCB101
2003	0.007	PCB180
2003	0.007	PECB
2003	0.007	PCB138
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2003	0.007	CHRY
2003	0.007	TPH
2003	0.007	BBFLU
2003	0.007	BBFLU
2003	0.007	BGFLA
2003	0.007	BBFLU
2003	0.007	BBFLU
2003	0.008	PCB138
2003	0.008	PCB28
2003	0.008	PECB
2003	0.008	PCB153
2003	0.008	PCB138
2003	0.008	PCB138
2003	0.008	PCB153
2003	0.008	BAA
2003	0.008	PCB138
2003	0.008	PCB101
2003	0.008	PP_DDD
2003	0.008	G_HCH

2003	0.008 B_HCH
2003	0.008 BAA
2003	0.008 PP_DDE
2003	0.008 PECB
2003	0.008 PECB
2003	0.008 A_HCH
2003	0.008 PCB28
2003	0.008 G_HCH
2003	0.008 PCB101
2003	0.008 G_HCH
2003	0.008 G_HCH
2003	0.008 PP_DDT
2003	0.008 G_HCH
2003	0.008 PCB153
2003	0.008 CHRY
2003	0.008 PCB153
2003	0.008 PCB153
2003	0.008 BBFLA
2003	0.008 BAA
2003	0.008 TPH
2003	0.008 BBFLU
2003	0.009 PCB138
2003	0.009 PCB180
2003	0.009 A_HCH
2003	0.009 A_HCH
2003	0.009 PCB52
2003	0.009 PCB101
2003	0.009 PP_DDT
2003	0.009 PCB180
2003	0.009 PP_DDE
2003	0.009 A_HCH
2003	0.009 PCB101
2003	0.009 PCB101
2003	0.009 PP_DDD
2003	0.009 A_HCH
2003	0.009 G_HCH
2003	0.009 PP_DDE
2003	0.009 PCB28
2003	0.009 B_HCH
2003	0.009 PCB52
2003	0.009 B_HCH
2003	0.009 PCB28
2003	0.009 CHRY
2003	0.009 PCB28
2003	0.009 PP_DDE
2003	0.009 PCB118
2003	0.009 PCB28
2003	0.009 PCB180
2003	0.009 PCB118
2003	0.009 CHRY

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2003	0.009	PCB153
2003	0.009	PECB
2003	0.009	PP_DDD
2003	0.009	A_HCH
2003	0.009	TPH
2003	0.009	TPH
2003	0.009	TPH
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2003	0.010	CHRY
2003	0.010	PP_DDT
2003	0.010	PCB180
2003	0.010	PCB28
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2003	0.010	G_HCH
2003	0.010	PECB
2003	0.010	PCB28
2003	0.010	PCB28
2003	0.010	PCB180
2003	0.010	PCB28
2003	0.010	PCB153
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2003	0.010	ACY
2003	0.010	PECB
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2003	0.010	B_HCH
2003	0.010	PP_DDD
2003	0.010	ANT
2003	0.010	A_HCH
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2003	0.010	PP_DDE
2003	0.010	A_HCH
2003	0.010	PCB153
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2003	0.010	BAA
2003	0.010	G_HCH
2003	0.010	A_HCH
2003	0.010	BGFLA
2003	0.010	BBFLU
2003	0.011	PCB28
2003	0.011	PCB101

2003	0.011	PCB153
2003	0.011	CHRY
2003	0.011	PP_DDE
2003	0.011	PCB101
2003	0.011	A_HCH
2003	0.011	PCB28
2003	0.011	A_HCH
2003	0.011	PCB52
2003	0.011	PCB28
2003	0.011	PP_DDT
2003	0.011	PCB52
2003	0.011	ACY
2003	0.011	PP_DDT
2003	0.011	PCB52
2003	0.011	PP_DDE
2003	0.011	PCB153
2003	0.011	A_HCH
2003	0.011	PCB138
2003	0.011	PCB153
2003	0.011	PCB101
2003	0.011	B_HCH
2003	0.011	B_HCH
2003	0.011	TPH
2003	0.012	PCB52
2003	0.012	PCB101
2003	0.012	PCB101
2003	0.012	PCB138
2003	0.012	CHRY
2003	0.012	PP_DDD
2003	0.012	PP_DDE
2003	0.012	PCB28
2003	0.012	PCB101
2003	0.012	ANT
2003	0.012	A_HCH
2003	0.012	PCB28
2003	0.012	A_HCH
2003	0.012	PCB153
2003	0.012	PCB138
2003	0.012	BAA
2003	0.012	PCB101
2003	0.012	A_HCH
2003	0.012	IP
2003	0.012	BBFLU
2003	0.012	BGFLA
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2003	0.013	PP_DDD
2003	0.013	G_HCH
2003	0.013	PCB28
2003	0.013	PCB28
2003	0.013	A_HCH

2003	0.013 G_HCH
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2003	0.013 PCB28
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2003	0.013 A_HCH
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2003	0.013 PP_DDT
2003	0.013 PCB28
2003	0.013 PP_DDE
2003	0.013 A_HCH
2003	0.013 PCB180
2003	0.013 PP_DDD
2003	0.013 PP_DDD
2003	0.013 TPH
2003	0.013 BGFLA
2003	0.014 PCB138
2003	0.014 ANT
2003	0.014 CHRY
2003	0.014 PCB138
2003	0.014 PCB138
2003	0.014 PCB28
2003	0.014 G_HCH
2003	0.014 ACY
2003	0.014 ACY
2003	0.014 PCB101
2003	0.014 ACY
2003	0.014 A_HCH
2003	0.014 PCB153
2003	0.014 ACY
2003	0.014 PCB101
2003	0.014 PCB28
2003	0.014 PCB52
2003	0.014 PP_DDE
2003	0.014 A_HCH
2003	0.014 A_HCH
2003	0.014 B_HCH
2003	0.014 PCB153
2003	0.014 PCB52
2003	0.014 ACY
2003	0.014 PCB138
2003	0.014 G_HCH
2003	0.014 PCB101
2003	0.014 BKFLA
2003	0.014 BBFLU
2003	0.014 BGFLA
2003	0.014 CPCDP

2003	0.014	TPH
2003	0.014	BBFLU
2003	0.015	PP_DDE
2003	0.015	B_HCH
2003	0.015	A_HCH
2003	0.015	PCB28
2003	0.015	PCB153
2003	0.015	PCB153
2003	0.015	PCB138
2003	0.015	ANT
2003	0.015	PCB28
2003	0.015	A_HCH
2003	0.015	PCB118
2003	0.015	B_HCH
2003	0.015	PP_DDT
2003	0.015	ACY
2003	0.015	ANT
2003	0.015	PCB52
2003	0.015	PP_DDT
2003	0.015	A_HCH
2003	0.015	ACY
2003	0.015	PP_DDT
2003	0.015	PCB180
2003	0.015	PCB52
2003	0.015	PCB28
2003	0.015	PCB28
2003	0.015	B_HCH
2003	0.015	BAA
2003	0.015	PCB28
2003	0.015	G_HCH
2003	0.015	BBFLU
2003	0.015	BBFLU
2003	0.015	BGFLA
2003	0.016	BAA
2003	0.016	PP_DDD
2003	0.016	PP_DDD
2003	0.016	CHRY
2003	0.016	A_HCH
2003	0.016	PCB101
2003	0.016	PP_DDE
2003	0.016	PCB52
2003	0.016	PCB52
2003	0.016	PCB138
2003	0.016	PCB138
2003	0.016	PCB52
2003	0.016	PCB28
2003	0.016	BBFLU
2003	0.016	TPH
2003	0.016	BGFLA
2003	0.016	BGFLA

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2003	0.017	PCB52
2003	0.017	PCB153
2003	0.017	B_HCH
2003	0.017	A_HCH
2003	0.017	PP_DDE
2003	0.017	G_HCH
2003	0.017	PCB52
2003	0.017	G_HCH
2003	0.017	PCB180
2003	0.017	G_HCH
2003	0.017	PCB153
2003	0.017	PP_DDD
2003	0.017	ACY
2003	0.017	TPH
2003	0.017	BGFLA
2003	0.017	BGFLA
2003	0.018	PCB153
2003	0.018	PP_DDE
2003	0.018	ANT
2003	0.018	PCB28
2003	0.018	PCB180
2003	0.018	ANT
2003	0.018	ACY
2003	0.018	A_HCH
2003	0.018	BAA
2003	0.018	PCB28
2003	0.018	G_HCH
2003	0.018	ANT
2003	0.018	PCB52
2003	0.018	PCB180
2003	0.018	PP_DDE
2003	0.018	PP_DDT
2003	0.018	PCB180
2003	0.018	ACY
2003	0.018	PECB
2003	0.018	BGFLA
2003	0.018	BGFLA
2003	0.018	BBFLU
2003	0.019	B_HCH
2003	0.019	A_HCH
2003	0.019	G_HCH
2003	0.019	ANT
2003	0.019	HCB
2003	0.019	BAA
2003	0.019	PP_DDE
2003	0.019	PCB52
2003	0.019	PP_DDE
2003	0.019	G_HCH
2003	0.019	PCB28

2003	0.019	PP_DDE
2003	0.019	PCB118
2003	0.019	PCB28
2003	0.019	PP_DDT
2003	0.019	BBFLU
2003	0.019	TPH
2003	0.019	TPH
2003	0.020	A_HCH
2003	0.020	CHRY
2003	0.020	PCB28
2003	0.020	PCB52
2003	0.020	PYR
2003	0.020	PP_DDE
2003	0.020	CHRY
2003	0.020	A_HCH
2003	0.020	PP_DDT
2003	0.020	PCB153
2003	0.020	BBFLU
2003	0.020	BGFLA
2003	0.020	BNT
2003	0.021	PP_DDE
2003	0.021	ANT
2003	0.021	A_HCH
2003	0.021	PP_DDE
2003	0.021	A_HCH
2003	0.021	PCB138
2003	0.021	ACY
2003	0.021	PP_DDD
2003	0.021	BGFLA
2003	0.021	BBFLU
2003	0.022	PCB101
2003	0.022	G_HCH
2003	0.022	PP_DDT
2003	0.022	A_HCH
2003	0.022	G_HCH
2003	0.022	BAA
2003	0.022	PCB138
2003	0.022	TPH
2003	0.022	BGFLA
2003	0.022	BGFLA
2003	0.022	BGFLA
2003	0.023	B_HCH
2003	0.023	PCB52
2003	0.023	B_HCH
2003	0.023	B_HCH
2003	0.023	PP_DDT
2003	0.023	ANT
2003	0.023	G_HCH
2003	0.023	PCB138
2003	0.023	PP_DDE



2003	0.023	ACY
2003	0.023	PCB52
2003	0.023	PCB28
2003	0.023	PP_DDT
2003	0.023	PCB101
2003	0.023	BNT
2003	0.023	TPH
2003	0.024	PP_DDD
2003	0.024	A_HCH
2003	0.024	PCB153
2003	0.024	ACE
2003	0.024	PP_DDE
2003	0.024	PCB153
2003	0.024	ACE
2003	0.024	PCB180
2003	0.024	BAP
2003	0.024	G_HCH
2003	0.024	PECB
2003	0.024	BAA
2003	0.024	PCB52
2003	0.024	BBFLU
2003	0.025	PP_DDE
2003	0.025	ACY
2003	0.025	PCB52
2003	0.025	PYR
2003	0.025	PCB52
2003	0.026	FLU
2003	0.026	B_HCH
2003	0.026	ANT
2003	0.026	BKFLA
2003	0.026	ANT
2003	0.026	PP_DDE
2003	0.026	PYR
2003	0.026	PCB153
2003	0.026	PCB180
2003	0.026	G_HCH
2003	0.026	BJFLA
2003	0.026	BBFLU
2003	0.027	CHRY
2003	0.027	B_HCH
2003	0.027	PP_DDE
2003	0.027	BBFLA
2003	0.027	PCB101
2003	0.027	ACY
2003	0.027	PCB153
2003	0.027	PCB52
2003	0.027	BGFLA
2003	0.027	BGFLA
2003	0.027	BBFLU
2003	0.028	PCB52

2003	0.028	PP_DDE
2003	0.028	PCB101
2003	0.028	PCB52
2003	0.028	ANT
2003	0.028	PCB180
2003	0.028	BNT
2003	0.029	ACY
2003	0.029	PP_DDE
2003	0.029	PCB52
2003	0.029	PCB52
2003	0.029	PECB
2003	0.029	TPH
2003	0.029	BBFLU
2003	0.030	PP_DDE
2003	0.030	PCB180
2003	0.030	G_HCH
2003	0.030	PP_DDE
2003	0.030	A_HCH
2003	0.030	ACE
2003	0.030	BBFLU
2003	0.030	TPH
2003	0.030	BGFLA
2003	0.031	B_HCH
2003	0.031	PP_DDE
2003	0.031	ACE
2003	0.031	PCB180
2003	0.031	BAA
2003	0.031	TPH
2003	0.031	BBFLU
2003	0.032	CHRY
2003	0.032	PCB153
2003	0.032	PCB138
2003	0.032	PCB138
2003	0.032	PCB153
2003	0.032	ACY
2003	0.032	ACY
2003	0.032	ACY
2003	0.032	PCB138
2003	0.032	PP_DDT
2003	0.033	PYR
2003	0.033	PP_DDT
2003	0.033	CHRY
2003	0.033	ANT
2003	0.033	PP_DDE
2003	0.033	BGFLA
2003	0.034	HCB
2003	0.034	ACY
2003	0.034	BGP
2003	0.034	PP_DDE
2003	0.034	A_HCH

2003	0.034	PCB138
2003	0.035	ANT
2003	0.035	PCB153
2003	0.035	G_HCH
2003	0.035	PP_DDD
2003	0.036	G_HCH
2003	0.036	ACE
2003	0.036	PCB138
2003	0.036	TPH
2003	0.036	BBFLU
2003	0.037	PCB153
2003	0.037	PP_DDE
2003	0.037	G_HCH
2003	0.037	BKFLA
2003	0.037	G_HCH
2003	0.037	PP_DDT
2003	0.037	PP_DDT
2003	0.037	PP_DDE
2003	0.037	PP_DDT
2003	0.038	PCB138
2003	0.038	PCB52
2003	0.038	PCB52
2003	0.038	PYR
2003	0.038	BGFLA
2003	0.038	BGFLA
2003	0.038	BBFLU
2003	0.039	PCB52
2003	0.039	PCB153
2003	0.039	ANT
2003	0.039	PP_DDE
2003	0.039	PP_DDE
2003	0.039	BBFLU
2003	0.039	BGFLA
2003	0.040	ACE
2003	0.040	PP_DDT
2003	0.040	ANT
2003	0.040	BBFLU
2003	0.041	PCB52
2003	0.041	ANT
2003	0.041	CHRY
2003	0.041	ACE
2003	0.042	PCB52
2003	0.042	ACY
2003	0.042	FLA
2003	0.042	PCB138
2003	0.042	PCB180
2003	0.042	PCB138
2003	0.042	G_HCH
2003	0.042	PP_DDT
2003	0.042	BGFLA

2003	0.043	ANT
2003	0.043	CHRY
2003	0.043	PP_DDE
2003	0.043	ACY
2003	0.043	PP_DDE
2003	0.043	G_HCH
2003	0.043	BNT
2003	0.044	PP_DDE
2003	0.044	ACE
2003	0.044	ACE
2003	0.044	BBFLU
2003	0.046	A_HCH
2003	0.046	ACY
2003	0.047	PCB138
2003	0.047	BBFLU
2003	0.048	PP_DDE
2003	0.048	PCB153
2003	0.048	ACE
2003	0.048	BEP
2003	0.050	PCB153
2003	0.050	ANT
2003	0.051	ANT
2003	0.051	BGFLA
2003	0.051	BGFLA
2003	0.052	ACE
2003	0.052	HCB
2003	0.053	PP_DDD
2003	0.053	BGFLA
2003	0.053	BBFLU
2003	0.054	G_HCH
2003	0.054	PP_DDE
2003	0.054	FLA
2003	0.054	ANT
2003	0.054	BGFLA
2003	0.055	PECB
2003	0.055	PYR
2003	0.055	PP_DDE
2003	0.056	CHRY
2003	0.056	HCB
2003	0.056	PCB180
2003	0.056	ANT
2003	0.057	PCB52
2003	0.057	G_HCH
2003	0.057	ACE
2003	0.057	BBFLU
2003	0.058	ANT
2003	0.060	CHRY
2003	0.060	ACE
2003	0.060	B_HCH
2003	0.061	G_HCH

2003	0.062	ANT
2003	0.063	G_HCH
2003	0.064	ACE
2003	0.064	ACE
2003	0.066	HCB
2003	0.068	PYR
2003	0.068	HCB
2003	0.070	G_HCH
2003	0.070	PP_DDE
2003	0.070	CHRY
2003	0.071	PCB180
2003	0.071	CHRY
2003	0.071	BBFLU
2003	0.072	CHRY
2003	0.073	HCB
2003	0.074	HCB
2003	0.074	ACY
2003	0.075	HCB
2003	0.078	ANT
2003	0.078	NAP
2003	0.080	NAP
2003	0.080	ACE
2003	0.081	G_HCH
2003	0.082	BBFLU
2003	0.011	CHRY
2003	0.084	ACE
2003	0.084	ACE
2003	0.084	BGFLA
2003	0.084	BGFLA
2003	0.085	ANT
2003	0.085	PP_DDT
2003	0.087	HCB
2003	0.088	PYR
2003	0.089	NAP
2003	0.089	ANT
2003	0.091	PYR
2003	0.091	PCB153
2003	0.091	PYR
2003	0.092	G_HCH
2003	0.092	ACE
2003	0.093	HCB
2003	0.093	PYR
2003	0.094	PCB138
2003	0.094	G_HCH
2003	0.095	FLA
2003	0.095	ACE
2003	0.096	ACE
2003	0.097	HCB
2003	0.098	FLA
2003	0.098	FLA

2003	0.100	PYR
2003	0.102	PYR
2003	0.103	G_HCH
2003	0.103	PCB180
2003	0.104	ACE
2003	0.104	ANT
2003	0.105	HCB
2003	0.105	PCB138
2003	0.107	PYR
2003	0.107	ACE
2003	0.109	NAP
2003	0.112	ACY
2003	0.113	CHRY
2003	0.114	ANT
2003	0.114	BBFLU
2003	0.114	TPH
2003	0.116	NAP
2003	0.116	PCB153
2003	0.119	NAP
2003	0.121	PYR
2003	0.122	HCB
2003	0.124	HCB
2003	0.125	HCB
2003	0.126	ACY
2003	0.126	PYR
2003	0.127	FLU
2003	0.127	HCB
2003	0.127	NAP
2003	0.128	BGFLA
2003	0.129	PYR
2003	0.130	ANT
2003	0.131	CHRY
2003	0.133	NAP
2003	0.134	ANT
2003	0.135	ANT
2003	0.135	NAP
2003	0.137	PECB
2003	0.139	HCB
2003	0.139	HCB
2003	0.139	NAP
2003	0.139	CHRY
2003	0.140	PCB180
2003	0.141	ANT
2003	0.142	ANT
2003	0.143	ANT
2003	0.147	NAP
2003	0.149	PYR
2003	0.150	ANT
2003	0.150	FLA
2003	0.150	BBFLU

2003	0.151	PECB
2003	0.154	HCB
2003	0.154	FLA
2003	0.154	HCB
2003	0.157	NAP
2003	0.159	ACE
2003	0.160	PECB
2003	0.162	PYR
2003	0.164	PYR
2003	0.166	NAP
2003	0.169	ACE
2003	0.171	ANT
2003	0.172	PECB
2003	0.177	PECB
2003	0.178	ACE
2003	0.180	ANT
2003	0.180	FLU
2003	0.182	HCB
2003	0.184	ANT
2003	0.186	ACE
2003	0.186	FLA
2003	0.186	FLU
2003	0.193	FLA
2003	0.195	NAP
2003	0.197	NAP
2003	0.197	HCB
2003	0.197	NAP
2003	0.198	PYR
2003	0.198	HCB
2003	0.199	ACY
2003	0.202	FLA
2003	0.208	HCB
2003	0.211	ACE
2003	0.212	ANT
2003	0.212	PECB
2003	0.213	PYR
2003	0.215	ACE
2003	0.215	HCB
2003	0.215	BBFLU
2003	0.217	ANT
2003	0.217	ACE
2003	0.221	HCB
2003	0.223	ACY
2003	0.225	HCB
2003	0.229	HCB
2003	0.230	ACE
2003	0.230	NAP
2003	0.230	ACY
2003	0.231	HCB
2003	0.233	HCB

2003	0.233	PYR
2003	0.233	FLA
2003	0.234	HCB
2003	0.236	ANT
2003	0.237	ACE
2003	0.241	PECB
2003	0.244	HCB
2003	0.245	PYR
2003	0.246	FLA
2003	0.246	ACE
2003	0.247	HCB
2003	0.247	PYR
2003	0.255	ACE
2003	0.257	FLA
2003	0.259	NAP
2003	0.259	FLU
2003	0.260	PHE
2003	0.264	HCB
2003	0.267	ACY
2003	0.268	PYR
2003	0.269	HCB
2003	0.272	PHE
2003	0.276	PECB
2003	0.276	PYR
2003	0.276	NAP
2003	0.279	FLA
2003	0.289	NAP
2003	0.294	PYR
2003	0.295	FLU
2003	0.295	FLA
2003	0.296	ANT
2003	0.300	HCB
2003	0.301	FLA
2003	0.302	PECB
2003	0.302	FLA
2003	0.303	NAP
2003	0.303	HCB
2003	0.315	ACY
2003	0.315	ACE
2003	0.315	PYR
2003	0.316	PYR
2003	0.322	ANT
2003	0.323	PHE
2003	0.324	HCB
2003	0.327	FLU
2003	0.327	HCB
2003	0.331	PYR
2003	0.337	HCB
2003	0.341	FLA
2003	0.347	HCB



2003	0.349	HCB
2003	0.350	HCB
2003	0.355	ACE
2003	0.355	ANT
2003	0.359	ANT
2003	0.359	PHE
2003	0.361	FLA
2003	0.362	ACY
2003	0.364	PYR
2003	0.378	FLU
2003	0.380	PYR
2003	0.383	HCB
2003	0.389	FLA
2003	0.392	FLA
2003	0.397	FLU
2003	0.399	FLA
2003	0.402	HCB
2003	0.404	HCB
2003	0.404	FLU
2003	0.415	PYR
2003	0.416	HCB
2003	0.418	ACE
2003	0.424	ACY
2003	0.426	ACE
2003	0.432	FLU
2003	0.433	PECB
2003	0.433	FLU
2003	0.435	ANT
2003	0.436	PYR
2003	0.446	FLU
2003	0.454	FLA
2003	0.455	FLU
2003	0.466	HCB
2003	0.473	PYR
2003	0.478	NAP
2003	0.481	FLA
2003	0.487	NAP
2003	0.492	FLU
2003	0.493	ACE
2003	0.493	HCB
2003	0.505	PYR
2003	0.506	HCB
2003	0.521	FLA
2003	0.537	ACY
2003	0.540	PHE
2003	0.542	ACE
2003	0.549	FLA
2003	0.557	FLU
2003	0.565	PYR
2003	0.567	FLU

2003	0.568	ACY
2003	0.568	ANT
2003	0.578	ACE
2003	0.581	FLA
2003	0.583	FLU
2003	0.583	PYR
2003	0.608	ANT
2003	0.620	FLU
2003	0.621	PYR
2003	0.634	HCB
2003	0.636	PYR
2003	0.637	PHE
2003	0.642	FLA
2003	0.643	FLU
2003	0.644	PYR
2003	0.675	ACY
2003	0.694	ACE
2003	0.699	HCB
2003	0.710	FLA
2003	0.730	FLA
2003	0.746	ANT
2003	0.750	ACY
2003	0.753	PYR
2003	0.755	FLA
2003	0.757	FLA
2003	0.770	PYR
2003	0.786	FLA
2003	0.799	NAP
2003	0.813	NAP
2003	0.819	ACE
2003	0.823	PYR
2003	0.831	ACE
2003	0.833	ACY
2003	0.844	PHE
2003	0.852	ACY
2003	0.880	FLU
2003	0.884	FLU
2003	0.890	FLU
2003	0.898	ACY
2003	0.900	PHE
2003	0.901	NAP
2003	0.904	ACY
2003	0.905	PYR
2003	0.921	ACE
2003	0.935	NAP
2003	0.941	FLA
2003	0.964	FLA
2003	0.964	NAP
2003	0.983	FLU
2003	0.991	ACE

2003	1.000	PYR
2003	1.038	PHE
2003	1.055	NAP
2003	1.067	PHE
2003	1.072	FLA
2003	1.099	PHE
2003	1.139	ACE
2003	1.162	PYR
2003	1.170	FLU
2003	1.172	PYR
2003	1.206	NAP
2003	1.207	PHE
2003	1.211	FLU
2003	1.221	PHE
2003	1.223	NAP
2003	1.225	FLA
2003	1.243	PHE
2003	1.271	NAP
2003	1.288	NAP
2003	1.292	PYR
2003	1.293	FLU
2003	1.316	FLA
2003	1.330	FLA
2003	1.433	FLA
2003	1.450	FLA
2003	1.454	PHE
2003	1.458	PHE
2003	1.458	FLA
2003	1.480	NAP
2003	1.492	ACY
2003	1.492	PHE
2003	1.538	ACE
2003	1.545	PHE
2003	1.557	ACY
2003	1.589	ACE
2003	1.593	FLA
2003	1.598	PHE
2003	1.606	PHE
2003	1.644	PHE
2003	1.648	FLU
2003	1.672	PHE
2003	1.683	PYR
2003	1.705	FLU
2003	1.725	FLU
2003	1.733	FLU
2003	1.766	FLA
2003	1.826	ACE
2003	1.833	FLA
2003	1.881	PHE
2003	1.886	ACY

2003	1.893	PYR
2003	1.894	BIP
2003	1.907	PHE
2003	1.909	NAP
2003	1.919	ACY
2003	1.924	PHE
2003	1.931	NAP
2003	1.936	FLA
2003	2.090	FLA
2003	2.104	FLU
2003	2.128	FLU
2003	2.183	NAP
2003	2.199	NAP
2003	2.250	PHE
2003	2.252	PHE
2003	2.268	ACY
2003	2.354	NAP
2003	2.447	ACY
2003	2.473	FLA
2003	2.517	PHE
2003	2.531	NAP
2003	2.635	PYR
2003	2.636	FLU
2003	2.653	NAP
2003	2.791	FLA
2003	2.850	NAP
2003	2.878	PHE
2003	3.007	FLU
2003	3.059	PHE
2003	3.072	FLU
2003	3.170	FLA
2003	3.202	FLU
2003	3.428	NAP
2003	3.432	NAP
2003	3.444	FLA
2003	3.452	PHE
2003	3.458	PHE
2003	3.573	PHE
2003	3.666	FLA
2003	3.711	FLU
2003	3.757	BIP
2003	3.786	FLU
2003	3.850	FLU
2003	3.885	PHE
2003	4.002	ACY
2003	4.021	NAP
2003	4.193	PHE
2003	4.277	NAP
2003	4.339	FLU
2003	4.514	FLU

2003	5.030	FLA
2003	5.065	PHE
2003	5.233	ACY
2003	5.265	PHE
2003	5.342	PHE
2003	5.346	FLU
2003	5.562	ACY
2003	5.567	FLU
2003	5.626	BIP
2003	5.646	NAP
2003	5.716	FLU
2003	5.789	NAP
2003	5.824	PHE
2003	6.587	PHE
2003	6.640	PHE
2003	7.198	FLU
2003	7.629	PHE
2003	7.749	FLU
2003	8.102	NAP
2003	8.217	FLU
2003	8.722	PHE
2003	10.111	PHE
2003	10.371	PHE
2003	11.769	PHE
2003	12.000	PHE
2003	12.632	FLU
2003	12.850	NAP
2003	13.242	FLU
2003	13.354	FLU
2003	13.572	PHE
2003	15.030	PHE
2003	16.231	PHE
2003	16.427	FLU
2003	16.460	PHE
2003	21.665	PHE
2003	21.843	NAP
2003	26.808	PHE
2003	35.218	NAP
2004	0.000	PCB180
2004	0.000	D_HCH
2004	0.000	PCB101
2004	0.000	PCB118
2004	0.000	D_HCH
2004	0.000	PP_DDD
2004	0.000	D_HCH
2004	0.000	D_HCH
2004	0.000	PP_DDD
2004	0.000	PCB101
2004	0.000	B_HCH
2004	0.000	B_HCH

2004	0.000	PP_DDD
2004	0.000	D_HCH
2004	0.000	PECB
2004	0.000	B_HCH
2004	0.000	PP_DDD
2004	0.000	D_HCH
2004	0.000	PP_DDD
2004	0.000	PCB118
2004	0.000	PP_DDD
2004	0.000	PP_DDD
2004	0.000	D_HCH
2004	0.000	PP_DDD
2004	0.000	PCB118
2004	0.000	PCB153
2004	0.000	PCB180
2004	0.000	D_HCH
2004	0.000	PCB180
2004	0.000	D_HCH
2004	0.000	PCB101
2004	0.000	B_HCH
2004	0.000	D_HCH
2004	0.000	D_HCH
2004	0.000	D_HCH
2004	0.000	PP_DDD
2004	0.000	D_HCH
2004	0.000	PP_DDD
2004	0.000	PP_DDD
2004	0.000	PP_DDD
2004	0.000	D_HCH
2004	0.000	D_HCH
2004	0.000	D_HCH
2004	0.000	D_HCH
2004	0.000	PCB180
2004	0.000	PCB28
2004	0.000	PCB118
2004	0.000	PCB28
2004	0.000	PP_DDD
2004	0.000	PCB118
2004	0.000	D_HCH
2004	0.000	PCB28
2004	0.000	PCB118
2004	0.000	B_HCH
2004	0.000	D_HCH
2004	0.000	B_HCH
2004	0.000	PCB118
2004	0.000	D_HCH
2004	0.000	PP_DDD
2004	0.000	D_HCH
2004	0.000	PCB118
2004	0.000	PCB118

2004	0.000	PCB153
2004	0.000	PCB101
2004	0.000	PP_DDD
2004	0.000	PCB118
2004	0.000	PCB118
2004	0.000	PP_DDD
2004	0.000	PCB118
2004	0.000	PCB28
2004	0.000	PCB118
2004	0.000	PCB118
2004	0.000	PP_DDD
2004	0.000	PCB101
2004	0.000	PCB153
2004	0.000	PCB118
2004	0.000	PCB180
2004	0.000	PCB180
2004	0.000	PCB118
2004	0.000	B_HCH
2004	0.000	PCB153
2004	0.000	D_HCH
2004	0.000	PCB153
2004	0.000	D_HCH
2004	0.000	PCB153
2004	0.000	PP_DDD
2004	0.000	D_HCH
2004	0.000	PCB118
2004	0.000	PCB118
2004	0.000	PP_DDD
2004	0.000	D_HCH
2004	0.000	PP_DDD
2004	0.000	PP_DDD
2004	0.000	D_HCH
2004	0.000	D_HCH
2004	0.000	PCB118
2004	0.000	D_HCH
2004	0.000	PCB118
2004	0.000	D_HCH
2004	0.000	PCB118
2004	0.000	D_HCH
2004	0.000	PP_DDD
2004	0.000	PCB118
2004	0.000	D_HCH
2004	0.000	D_HCH
2004	0.000	B_HCH
2004	0.000	D_HCH
2004	0.000	D_HCH
2004	0.000	PP_DDD
2004	0.000	PCB180
2004	0.000	PCB101
2004	0.000	D_HCH

2004	0.000	PCB118
2004	0.000	B_HCH
2004	0.000	D_HCH
2004	0.000	PCB118
2004	0.000	PP_DDD
2004	0.000	PCB153
2004	0.000	PECB
2004	0.000	D_HCH
2004	0.000	D_HCH
2004	0.000	PCB118
2004	0.000	PP_DDD
2004	0.000	PP_DDD
2004	0.000	D_HCH
2004	0.000	PCB118
2004	0.000	PCB118
2004	0.000	PCB118
2004	0.001	PCB180
2004	0.001	PCB180
2004	0.001	PP_DDD
2004	0.001	PCB180
2004	0.001	PCB180
2004	0.001	PCB180
2004	0.001	PCB138
2004	0.001	PCB180
2004	0.001	PCB180
2004	0.001	PP_DDD
2004	0.001	PP_DDD
2004	0.001	PCB180
2004	0.001	B_HCH
2004	0.001	PCB180
2004	0.001	PP_DDD
2004	0.001	PCB180
2004	0.001	PCB180
2004	0.001	PCB180
2004	0.001	PCB180
2004	0.001	PCB180
2004	0.001	PCB180
2004	0.001	PCB180
2004	0.001	PCB180
2004	0.001	PCB118
2004	0.001	PCB180
2004	0.001	PCB28
2004	0.001	PCB153
2004	0.001	PCB153
2004	0.001	PCB180
2004	0.001	PCB118
2004	0.001	PCB180
2004	0.001	PCB180
2004	0.001	D_HCH
2004	0.001	PCB118
2004	0.001	PCB101
2004	0.001	PCB138
2004	0.001	PCB118
2004	0.001	PP_DDT



2004	0.001	PCB118
2004	0.001	PCB101
2004	0.001	PCB180
2004	0.001	B_HCH
2004	0.001	PP_DDT
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2004	0.001	PP_DDD
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2004	0.001	PP_DDD
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2004	0.001	DBAHA
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2004	0.001	DBAHA
2004	0.001	BAP
2004	0.001	BGP
2004	0.001	DBAHA
2004	0.001	BKFLA
2004	0.001	IP
2004	0.001	BAP

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2004	0.001 BKFLA
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2004	0.001 BBFLA
2004	0.001 DBAHA
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2004	0.001 BBFLA
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2004	0.001 IP
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2004	0.001 BAA
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2004	0.001 BKFLA
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2004	0.001 BKFLA
2004	0.001 IP
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2004	0.001 DBAHA
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2004	0.001	CPCDP
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2004	0.001	DBACA
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2004	0.001	BEP
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2004	0.001	BEP
2004	0.001	BEP
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2004	0.001	CPCDP
2004	0.001	BNT
2004	0.001	COR
2004	0.001	CPCDP
2004	0.001	COR
2004	0.001	ANTT
2004	0.001	CPCDP
2004	0.001	COR
2004	0.001	ANTT
2004	0.001	BJFLA
2004	0.001	ANTT
2004	0.001	BJFLA
2004	0.001	BIP
2004	0.001	COR
2004	0.001	PER
2004	0.001	COR
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2004	0.001	DBACA
2004	0.001	COR
2004	0.001	PER



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2004	0.001 BIP
2004	0.001 BIP
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2004	0.001 BJFLA
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2004	0.001 BBFLU
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2004	0.001 BBFLU

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2004	0.001 BJFLA
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2004	0.001	CPCDP
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2004	0.001 PER
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2004	0.001 ANTT
2004	0.001 PER
2004	0.001 BIP
2004	0.001 PER
2004	0.001 ANTT
2004	0.001 BEP
2004	0.001 DBACA
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2004	0.001 COR
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2004	0.001 DBACA
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2004	0.001 BNT
2004	0.001 BJFLA
2004	0.001 BIP

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2004	0.001 COR
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2004	0.001 DBACA
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2004	0.001 BIP
2004	0.001 BIP
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2004	0.001 ANTT
2004	0.001 PER
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2004	0.001 BEP
2004	0.001 BIP
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2004	0.002 PP_DDD
2004	0.002 PCB138
2004	0.002 PCB138
2004	0.002 PCB101
2004	0.002 D_HCH
2004	0.002 PCB180

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2004	0.002	PCB180
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2004	0.002	PCB180
2004	0.002	PP_DDD
2004	0.002	B_HCH
2004	0.002	PCB153
2004	0.002	PCB153
2004	0.002	B_HCH
2004	0.002	PCB118
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2004	0.002	PCB138
2004	0.002	PCB180
2004	0.002	PCB101
2004	0.002	PP_DDD
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2004	0.002	PECB
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2004	0.002	PCB153
2004	0.002	PCB153
2004	0.002	PP_DDT
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2004	0.002	B_HCH
2004	0.002	PCB138
2004	0.002	PCB138
2004	0.002	PCB153
2004	0.002	PCB138
2004	0.002	PP_DDT
2004	0.002	PCB28
2004	0.002	PCB153
2004	0.002	B_HCH
2004	0.002	PCB101
2004	0.002	PCB101
2004	0.002	PP_DDD
2004	0.002	B_HCH
2004	0.002	PCB180
2004	0.002	PP_DDD
2004	0.002	PCB138
2004	0.002	B_HCH
2004	0.002	PP_DDT
2004	0.002	PCB180
2004	0.002	PCB153
2004	0.002	PCB153
2004	0.002	PCB153
2004	0.002	PP_DDT
2004	0.002	PCB101
2004	0.002	PCB180
2004	0.002	PCB101
2004	0.002	PP_DDD



2004	0.002	PP_DDD
2004	0.002	PCB138
2004	0.002	PCB153
2004	0.002	BJFLA
2004	0.002	BEP
2004	0.002	BJFLA
2004	0.003	PCB153
2004	0.003	PCB101
2004	0.003	PCB153
2004	0.003	PCB138
2004	0.003	A_HCH
2004	0.003	D_HCH
2004	0.003	BAA
2004	0.003	PP_DDT
2004	0.003	PCB118
2004	0.003	B_HCH
2004	0.003	PP_DDT
2004	0.003	PCB101
2004	0.003	PP_DDT
2004	0.003	D_HCH
2004	0.003	BAA
2004	0.003	PP_DDT
2004	0.003	PCB138
2004	0.003	PCB118
2004	0.003	PP_DDT
2004	0.003	PCB153
2004	0.003	PP_DDT
2004	0.003	PCB138
2004	0.003	PCB101
2004	0.003	PCB138
2004	0.003	PCB153
2004	0.003	PCB101
2004	0.003	PCB138
2004	0.003	PP_DDT
2004	0.003	PCB138
2004	0.003	PCB138
2004	0.003	D_HCH
2004	0.003	PCB153
2004	0.003	PP_DDT
2004	0.003	B_HCH
2004	0.003	B_HCH
2004	0.003	B_HCH
2004	0.003	PCB28
2004	0.003	PCB153
2004	0.003	B_HCH
2004	0.003	PCB138
2004	0.003	PCB138
2004	0.003	BAA
2004	0.003	PCB138
2004	0.003	NAP

2004	0.003	PCB101
2004	0.003	B_HCH
2004	0.003	PCB101
2004	0.003	PCB180
2004	0.003	PCB138
2004	0.003	PP_DDT
2004	0.003	PP_DDD
2004	0.003	PCB153
2004	0.003	PP_DDT
2004	0.003	PP_DDD
2004	0.003	PP_DDD
2004	0.003	PP_DDT
2004	0.003	PP_DDT
2004	0.003	PP_DDT
2004	0.003	BAA
2004	0.003	PCB180
2004	0.003	BJFLA
2004	0.003	BNT
2004	0.003	BGFLA
2004	0.003	BEP
2004	0.003	BJFLA
2004	0.003	BEP
2004	0.003	BBFLU
2004	0.003	BNT
2004	0.003	BJFLA
2004	0.004	PCB153
2004	0.004	PCB153
2004	0.004	A_HCH
2004	0.004	PP_DDT
2004	0.004	PP_DDT
2004	0.004	PCB153
2004	0.004	PCB153
2004	0.004	PCB138
2004	0.004	PCB153
2004	0.004	G_HCH
2004	0.004	B_HCH
2004	0.004	PCB153
2004	0.004	PCB118
2004	0.004	ACY
2004	0.004	CHRY
2004	0.004	PCB138
2004	0.004	PCB153
2004	0.004	PCB52
2004	0.004	PCB153
2004	0.004	PP_DDT
2004	0.004	PCB28
2004	0.004	PP_DDT
2004	0.004	PP_DDT
2004	0.004	PCB138
2004	0.004	PCB138
2004	0.004	PCB153

2004	0.004	PCB118
2004	0.004	B_HCH
2004	0.004	PCB118
2004	0.004	B_HCH
2004	0.004	B_HCH
2004	0.004	A_HCH
2004	0.004	PCB138
2004	0.004	G_HCH
2004	0.004	A_HCH
2004	0.004	PCB101
2004	0.004	PCB138
2004	0.004	PCB28
2004	0.004	B_HCH
2004	0.004	PCB180
2004	0.004	PCB101
2004	0.004	PCB52
2004	0.004	PCB28
2004	0.004	PCB101
2004	0.004	PCB153
2004	0.004	PCB138
2004	0.004	PCB101
2004	0.004	DBACA
2004	0.004	BNT
2004	0.004	BNT
2004	0.004	BBFLU
2004	0.004	BEP
2004	0.004	BNT
2004	0.004	BNT
2004	0.004	BBFLU
2004	0.004	TPH
2004	0.004	BEP
2004	0.004	BNT
2004	0.005	B_HCH
2004	0.005	PCB28
2004	0.005	BAA
2004	0.005	PCB153
2004	0.005	BBFLA
2004	0.005	PCB153
2004	0.005	PP_DDD
2004	0.005	PCB138
2004	0.005	B_HCH
2004	0.005	PCB52
2004	0.005	PECB
2004	0.005	PECB
2004	0.005	B_HCH
2004	0.005	PCB118
2004	0.005	PCB101
2004	0.005	PCB52
2004	0.005	PP_DDT
2004	0.005	PP_DDT

2004	0.005	PCB138
2004	0.005	BAA
2004	0.005	A_HCH
2004	0.005	PCB28
2004	0.005	B_HCH
2004	0.005	PCB28
2004	0.005	PP_DDE
2004	0.005	PP_DDD
2004	0.005	ACY
2004	0.005	DBAHA
2004	0.005	PP_DDT
2004	0.005	PCB153
2004	0.005	A_HCH
2004	0.005	PCB28
2004	0.005	PCB101
2004	0.005	PCB138
2004	0.005	PECB
2004	0.005	PP_DDT
2004	0.005	PP_DDT
2004	0.005	PCB101
2004	0.005	PCB28
2004	0.005	PECB
2004	0.005	BAA
2004	0.005	PCB138
2004	0.005	CPCDP
2004	0.005	BNT
2004	0.005	TPH
2004	0.005	BBFLU
2004	0.005	BGFLA
2004	0.005	PER
2004	0.005	BJFLA
2004	0.005	BNT
2004	0.006	B_HCH
2004	0.006	B_HCH
2004	0.006	PP_DDT
2004	0.006	B_HCH
2004	0.006	BAA
2004	0.006	A_HCH
2004	0.006	B_HCH
2004	0.006	PCB138
2004	0.006	G_HCH
2004	0.006	PCB52
2004	0.006	PP_DDT
2004	0.006	PECB
2004	0.006	PCB101
2004	0.006	A_HCH
2004	0.006	G_HCH
2004	0.006	PECB
2004	0.006	PP_DDD
2004	0.006	PCB180

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2004	0.006	G_HCH
2004	0.006	CHRY
2004	0.006	PP_DDD
2004	0.006	PP_DDT
2004	0.006	PECB
2004	0.006	PCB52
2004	0.006	PCB138
2004	0.006	ACY
2004	0.006	PCB101
2004	0.006	PECB
2004	0.006	PCB138
2004	0.006	PCB138
2004	0.006	PCB138
2004	0.006	PCB118
2004	0.006	PCB180
2004	0.006	PP_DDE
2004	0.006	BBFLA
2004	0.006	PCB52
2004	0.006	A_HCH
2004	0.006	PCB28
2004	0.006	A_HCH
2004	0.006	PECB
2004	0.006	PCB28
2004	0.006	BBFLA
2004	0.006	PCB138
2004	0.006	PCB138
2004	0.006	A_HCH
2004	0.006	ACY
2004	0.006	A_HCH
2004	0.006	PCB28
2004	0.006	BBFLA
2004	0.006	PCB138
2004	0.006	D_HCH
2004	0.006	PP_DDT
2004	0.006	TPH
2004	0.006	TPH
2004	0.006	BBFLU
2004	0.006	TPH
2004	0.006	TPH
2004	0.006	TPH
2004	0.006	TPH
2004	0.007	PCB52
2004	0.007	A_HCH
2004	0.007	A_HCH
2004	0.007	PCB138
2004	0.007	CHRY
2004	0.007	PCB52
2004	0.007	BBFLA
2004	0.007	PP_DDE
2004	0.007	PCB101

2004	0.007 D_HCH
2004	0.007 A_HCH
2004	0.007 A_HCH
2004	0.007 PCB180
2004	0.007 PCB153
2004	0.007 PCB153
2004	0.007 PCB28
2004	0.007 PCB101
2004	0.007 PCB138
2004	0.007 PCB28
2004	0.007 D_HCH
2004	0.007 BAA
2004	0.007 B_HCH
2004	0.007 A_HCH
2004	0.007 B_HCH
2004	0.007 PP_DDD
2004	0.007 PECB
2004	0.007 BBFLA
2004	0.007 CHRY
2004	0.007 B_HCH
2004	0.007 PECB
2004	0.007 PECB
2004	0.007 PECB
2004	0.007 BAA
2004	0.007 B_HCH
2004	0.007 PCB28
2004	0.007 PCB101
2004	0.007 PP_DDT
2004	0.007 A_HCH
2004	0.007 PCB101
2004	0.007 PCB153
2004	0.007 PCB101
2004	0.007 G_HCH
2004	0.007 PCB138
2004	0.007 PP_DDT
2004	0.007 PCB52
2004	0.007 PCB52
2004	0.007 PCB153
2004	0.007 BEP
2004	0.007 BBFLU
2004	0.007 BNT
2004	0.007 BGFLA
2004	0.007 TPH
2004	0.007 TPH
2004	0.007 TPH
2004	0.007 BJFLA
2004	0.007 BGFLA
2004	0.008 PP_DDT
2004	0.008 PCB52
2004	0.008 PCB101

2004	0.008 BAA
2004	0.008 PECB
2004	0.008 PCB138
2004	0.008 G_HCH
2004	0.008 PP_DDT
2004	0.008 PCB28
2004	0.008 A_HCH
2004	0.008 PECB
2004	0.008 PCB118
2004	0.008 PCB28
2004	0.008 PECB
2004	0.008 PCB28
2004	0.008 B_HCH
2004	0.008 PECB
2004	0.008 PCB28
2004	0.008 BAA
2004	0.008 ACY
2004	0.008 BAA
2004	0.008 PCB52
2004	0.008 B_HCH
2004	0.008 PCB118
2004	0.008 CHRY
2004	0.008 PCB28
2004	0.008 PCB153
2004	0.008 PCB101
2004	0.008 B_HCH
2004	0.008 PCB28
2004	0.008 CHRY
2004	0.008 BAA
2004	0.008 PCB28
2004	0.008 PCB138
2004	0.008 BAA
2004	0.008 PCB52
2004	0.008 IP
2004	0.008 PCB28
2004	0.008 G_HCH
2004	0.008 PCB28
2004	0.008 PCB138
2004	0.008 BGFLA
2004	0.008 TPH
2004	0.008 BBFLU
2004	0.008 TPH
2004	0.008 BNT
2004	0.008 BBFLU
2004	0.009 PP_DDE
2004	0.009 PCB28
2004	0.009 PCB28
2004	0.009 PP_DDE
2004	0.009 PCB101
2004	0.009 PP_DDD

2004	0.009	PP_DDE
2004	0.009	PCB153
2004	0.009	A_HCH
2004	0.009	PP_DDT
2004	0.009	PP_DDD
2004	0.009	PCB52
2004	0.009	PECB
2004	0.009	A_HCH
2004	0.009	A_HCH
2004	0.009	BAA
2004	0.009	PCB101
2004	0.009	PCB101
2004	0.009	PCB28
2004	0.009	PCB52
2004	0.009	PP_DDT
2004	0.009	PCB28
2004	0.009	PCB101
2004	0.009	PCB52
2004	0.009	A_HCH
2004	0.009	PCB118
2004	0.009	B_HCH
2004	0.009	PCB138
2004	0.009	A_HCH
2004	0.009	A_HCH
2004	0.009	A_HCH
2004	0.009	BAA
2004	0.009	PCB28
2004	0.009	TPH
2004	0.009	BNT
2004	0.009	BNT
2004	0.009	BGFLA
2004	0.009	BGFLA
2004	0.010	G_HCH
2004	0.010	PP_DDT
2004	0.010	A_HCH
2004	0.010	PCB153
2004	0.010	B_HCH
2004	0.010	PCB101
2004	0.010	ANT
2004	0.010	PP_DDT
2004	0.010	G_HCH
2004	0.010	D_HCH
2004	0.010	PP_DDE
2004	0.010	PCB138
2004	0.010	CHRY
2004	0.010	PCB138
2004	0.010	PCB52
2004	0.010	A_HCH
2004	0.010	PCB52
2004	0.010	PCB52



2004	0.010	CHRY
2004	0.010	PCB101
2004	0.010	G_HCH
2004	0.010	PP_DDE
2004	0.010	BAP
2004	0.010	A_HCH
2004	0.010	ACY
2004	0.010	PP_DDE
2004	0.010	PCB118
2004	0.010	G_HCH
2004	0.010	CHRY
2004	0.010	PECB
2004	0.010	BAA
2004	0.010	PECB
2004	0.010	BBFLA
2004	0.010	PECB
2004	0.010	A_HCH
2004	0.010	B_HCH
2004	0.010	PCB101
2004	0.010	TPH
2004	0.010	TPH
2004	0.011	G_HCH
2004	0.011	CHRY
2004	0.011	PP_DDT
2004	0.011	BAA
2004	0.011	PCB28
2004	0.011	A_HCH
2004	0.011	ACY
2004	0.011	G_HCH
2004	0.011	A_HCH
2004	0.011	PCB101
2004	0.011	PCB52
2004	0.011	PP_DDD
2004	0.011	PCB28
2004	0.011	PCB28
2004	0.011	PCB28
2004	0.011	PCB52
2004	0.011	PCB52
2004	0.011	PCB28
2004	0.011	PP_DDT
2004	0.011	PCB153
2004	0.011	PCB52
2004	0.011	PP_DDT
2004	0.011	PCB52
2004	0.011	TPH
2004	0.011	TPH
2004	0.011	TPH
2004	0.011	BGFLA
2004	0.011	TPH
2004	0.011	TPH

2004	0.011 BJFLA
2004	0.011 BGFLA
2004	0.012 PP_DDD
2004	0.012 PCB28
2004	0.012 PECB
2004	0.012 PCB52
2004	0.012 PCB138
2004	0.012 D_HCH
2004	0.012 BAA
2004	0.012 PP_DDT
2004	0.012 D_HCH
2004	0.012 CHRY
2004	0.012 PECB
2004	0.012 CHRY
2004	0.012 ANT
2004	0.012 PCB52
2004	0.012 PP_DDE
2004	0.012 ACY
2004	0.012 PCB153
2004	0.012 A_HCH
2004	0.012 PECB
2004	0.012 BBFLU
2004	0.012 TPH
2004	0.012 BNT
2004	0.012 TPH
2004	0.012 TPH
2004	0.013 PCB52
2004	0.013 PCB28
2004	0.013 A_HCH
2004	0.013 A_HCH
2004	0.013 PECB
2004	0.013 PECB
2004	0.013 PCB138
2004	0.013 PP_DDE
2004	0.013 A_HCH
2004	0.013 PP_DDE
2004	0.013 PCB28
2004	0.013 A_HCH
2004	0.013 A_HCH
2004	0.013 PCB52
2004	0.013 BKFLA
2004	0.013 PP_DDE
2004	0.013 BGP
2004	0.013 PP_DDE
2004	0.013 BGFLA
2004	0.014 BAA
2004	0.014 CHRY
2004	0.014 CHRY
2004	0.014 PP_DDT
2004	0.014 G_HCH

2004	0.014 PP_DDE
2004	0.014 PCB52
2004	0.014 BAA
2004	0.014 PCB101
2004	0.014 PP_DDE
2004	0.014 PCB52
2004	0.014 G_HCH
2004	0.014 CHRY
2004	0.014 ACY
2004	0.014 A_HCH
2004	0.014 PCB52
2004	0.014 G_HCH
2004	0.014 PP_DDE
2004	0.014 PECB
2004	0.014 ACY
2004	0.014 G_HCH
2004	0.014 BNT
2004	0.014 BBFLU
2004	0.015 PP_DDT
2004	0.015 BBFLA
2004	0.015 G_HCH
2004	0.015 PCB153
2004	0.015 CHRY
2004	0.015 A_HCH
2004	0.015 G_HCH
2004	0.015 PCB52
2004	0.015 G_HCH
2004	0.015 PCB52
2004	0.015 CHRY
2004	0.015 BAA
2004	0.015 PP_DDT
2004	0.015 PCB28
2004	0.015 PECB
2004	0.015 PCB28
2004	0.015 A_HCH
2004	0.015 PP_DDE
2004	0.015 COR
2004	0.016 A_HCH
2004	0.016 PECB
2004	0.016 G_HCH
2004	0.016 PP_DDE
2004	0.016 B_HCH
2004	0.016 PECB
2004	0.016 PCB52
2004	0.016 PECB
2004	0.016 PP_DDE
2004	0.016 A_HCH
2004	0.016 PCB52
2004	0.016 PECB
2004	0.016 ACY

2004	0.016 PP_DDE
2004	0.016 PECB
2004	0.016 PCB28
2004	0.016 CHRY
2004	0.016 BAA
2004	0.016 PP_DDT
2004	0.016 PP_DDE
2004	0.016 G_HCH
2004	0.016 ACE
2004	0.016 PP_DDE
2004	0.016 PCB52
2004	0.016 PCB52
2004	0.016 PP_DDE
2004	0.016 PCB28
2004	0.016 BGFLA
2004	0.017 PCB52
2004	0.017 PECB
2004	0.017 PECB
2004	0.017 PP_DDE
2004	0.017 A_HCH
2004	0.017 PCB180
2004	0.017 G_HCH
2004	0.017 PP_DDE
2004	0.017 ACE
2004	0.017 TPH
2004	0.017 BGFLA
2004	0.017 TPH
2004	0.017 BGFLA
2004	0.017 BEP
2004	0.017 TPH
2004	0.017 BGFLA
2004	0.018 PCB52
2004	0.018 PP_DDT
2004	0.018 ANT
2004	0.018 A_HCH
2004	0.018 PECB
2004	0.018 G_HCH
2004	0.018 PCB52
2004	0.018 PCB52
2004	0.018 PP_DDE
2004	0.018 PP_DDE
2004	0.018 G_HCH
2004	0.018 PCB28
2004	0.018 PP_DDE
2004	0.018 ACY
2004	0.018 BAA
2004	0.018 CHRY
2004	0.018 CHRY
2004	0.018 BGFLA
2004	0.018 TPH

2004	0.018	BBFLU
2004	0.019	PCB101
2004	0.019	A_HCH
2004	0.019	CHRY
2004	0.019	PCB52
2004	0.019	PCB118
2004	0.019	BAA
2004	0.019	ANT
2004	0.019	PECB
2004	0.019	G_HCH
2004	0.019	PCB101
2004	0.019	A_HCH
2004	0.019	PCB101
2004	0.019	PCB28
2004	0.019	G_HCH
2004	0.019	PCB52
2004	0.019	PCB28
2004	0.019	BBFLU
2004	0.019	TPH
2004	0.019	BBFLU
2004	0.019	BGFLA
2004	0.019	CPCDP
2004	0.020	PP_DDE
2004	0.020	G_HCH
2004	0.020	ANT
2004	0.020	PP_DDE
2004	0.020	D_HCH
2004	0.020	PCB52
2004	0.020	G_HCH
2004	0.020	ACE
2004	0.020	PCB28
2004	0.020	BAA
2004	0.020	PECB
2004	0.020	PP_DDE
2004	0.020	PCB52
2004	0.020	CHRY
2004	0.020	TPH
2004	0.020	BBFLU
2004	0.020	BBFLU
2004	0.021	A_HCH
2004	0.021	G_HCH
2004	0.021	PP_DDE
2004	0.021	ANT
2004	0.021	PCB28
2004	0.021	ACE
2004	0.021	A_HCH
2004	0.021	PECB
2004	0.021	A_HCH
2004	0.021	PCB52
2004	0.021	PCB52

2004	0.021	PECB
2004	0.021	BBFLU
2004	0.021	BBFLU
2004	0.021	BBFLU
2004	0.021	BNT
2004	0.022	PP_DDT
2004	0.022	PP_DDT
2004	0.022	ACY
2004	0.022	PCB101
2004	0.022	G_HCH
2004	0.022	G_HCH
2004	0.022	PYR
2004	0.022	G_HCH
2004	0.022	PP_DDE
2004	0.022	G_HCH
2004	0.022	PP_DDE
2004	0.022	BAA
2004	0.022	PCB52
2004	0.022	CHRY
2004	0.022	TPH
2004	0.022	BGFLA
2004	0.022	BBFLU
2004	0.023	PP_DDE
2004	0.023	G_HCH
2004	0.023	PECB
2004	0.023	BAA
2004	0.023	PECB
2004	0.023	CHRY
2004	0.023	PP_DDE
2004	0.023	G_HCH
2004	0.023	ANT
2004	0.023	BGFLA
2004	0.023	BBFLU
2004	0.023	TPH
2004	0.024	CHRY
2004	0.024	CHRY
2004	0.024	ANT
2004	0.024	ANT
2004	0.024	PECB
2004	0.024	ACY
2004	0.024	PP_DDE
2004	0.024	ANT
2004	0.024	ACE
2004	0.024	COR
2004	0.025	G_HCH
2004	0.025	G_HCH
2004	0.025	PP_DDE
2004	0.025	ANT
2004	0.025	A_HCH
2004	0.025	PP_DDE

2004	0.025	BGFLA
2004	0.026	PP_DDE
2004	0.026	ANT
2004	0.026	PP_DDE
2004	0.026	PP_DDE
2004	0.026	IP
2004	0.026	PECB
2004	0.026	PCB52
2004	0.026	BGFLA
2004	0.026	TPH
2004	0.027	PECB
2004	0.027	PP_DDE
2004	0.027	PP_DDE
2004	0.027	ACY
2004	0.027	G_HCH
2004	0.027	TPH
2004	0.027	BGFLA
2004	0.028	ANT
2004	0.028	ANT
2004	0.028	ACE
2004	0.028	BBFLA
2004	0.028	BBFLU
2004	0.028	TPH
2004	0.028	BBFLU
2004	0.029	CHRY
2004	0.029	A_HCH
2004	0.029	PECB
2004	0.029	PP_DDE
2004	0.029	ANT
2004	0.029	G_HCH
2004	0.030	G_HCH
2004	0.031	CHRY
2004	0.031	PCB52
2004	0.031	ANT
2004	0.031	BGP
2004	0.031	ANT
2004	0.032	BAA
2004	0.032	PCB101
2004	0.032	BAA
2004	0.033	G_HCH
2004	0.033	PP_DDE
2004	0.033	PCB52
2004	0.033	B_HCH
2004	0.033	TPH
2004	0.034	ACY
2004	0.034	ACE
2004	0.034	PECB
2004	0.034	G_HCH
2004	0.034	BGFLA
2004	0.034	BGFLA

2004	0.035	ACE
2004	0.035	BGFLA
2004	0.036	HCB
2004	0.036	ACY
2004	0.036	G_HCH
2004	0.036	G_HCH
2004	0.036	ANT
2004	0.036	PP_DDE
2004	0.036	BGFLA
2004	0.037	ANT
2004	0.037	G_HCH
2004	0.037	CHRY
2004	0.037	ANT
2004	0.037	BGFLA
2004	0.038	ACE
2004	0.038	BGFLA
2004	0.039	ACY
2004	0.039	BBFLU
2004	0.040	ACE
2004	0.040	ACE
2004	0.040	BBFLU
2004	0.041	ACY
2004	0.041	G_HCH
2004	0.041	ANT
2004	0.041	PP_DDE
2004	0.041	ACE
2004	0.042	ACE
2004	0.042	PP_DDE
2004	0.042	BBFLU
2004	0.042	BGFLA
2004	0.042	BBFLU
2004	0.043	PECB
2004	0.043	G_HCH
2004	0.043	ACE
2004	0.044	ACE
2004	0.044	BBFLU
2004	0.045	CHRY
2004	0.045	G_HCH
2004	0.045	BGFLA
2004	0.046	CHRY
2004	0.046	TPH
2004	0.046	TPH
2004	0.046	BGFLA
2004	0.046	BGFLA
2004	0.048	TPH
2004	0.049	G_HCH
2004	0.049	BGFLA
2004	0.050	ACE
2004	0.050	ANT
2004	0.050	BGFLA



2004	0.051	TPH
2004	0.052	ANT
2004	0.052	PP_DDE
2004	0.052	CHRY
2004	0.052	BBFLU
2004	0.053	CHRY
2004	0.053	BGFLA
2004	0.053	BBFLU
2004	0.054	BBFLU
2004	0.054	BBFLU
2004	0.055	FLA
2004	0.055	ACE
2004	0.055	BGFLA
2004	0.057	CHRY
2004	0.057	CHRY
2004	0.057	PP_DDE
2004	0.057	ACY
2004	0.058	CHRY
2004	0.059	ACY
2004	0.059	ACE
2004	0.059	ANT
2004	0.059	BGFLA
2004	0.059	BBFLU
2004	0.060	ACY
2004	0.060	ACE
2004	0.060	NAP
2004	0.060	HCB
2004	0.060	PYR
2004	0.063	NAP
2004	0.063	NAP
2004	0.065	NAP
2004	0.065	HCB
2004	0.066	ANT
2004	0.066	BBFLU
2004	0.067	BAA
2004	0.067	HCB
2004	0.068	ACE
2004	0.068	ACY
2004	0.068	HCB
2004	0.069	NAP
2004	0.069	CHRY
2004	0.069	HCB
2004	0.071	BBFLU
2004	0.077	PYR
2004	0.077	PYR
2004	0.077	BGFLA
2004	0.078	CHRY
2004	0.079	BBFLU
2004	0.080	HCB
2004	0.080	BGFLA

2004	0.081	PYR
2004	0.081	ACE
2004	0.081	BBFLU
2004	0.083	BBFLU
2004	0.084	ACE
2004	0.084	ACE
2004	0.084	ANT
2004	0.085	HCB
2004	0.085	PYR
2004	0.086	ACE
2004	0.087	CHRY
2004	0.087	PYR
2004	0.087	PYR
2004	0.087	NAP
2004	0.089	HCB
2004	0.090	ACY
2004	0.090	BBFLU
2004	0.091	ACY
2004	0.092	PYR
2004	0.093	TPH
2004	0.093	BBFLU
2004	0.094	CHRY
2004	0.094	ANT
2004	0.095	PYR
2004	0.096	HCB
2004	0.096	ACY
2004	0.096	NAP
2004	0.096	NAP
2004	0.097	PYR
2004	0.099	ACY
2004	0.101	ACE
2004	0.103	HCB
2004	0.104	BGFLA
2004	0.106	ACE
2004	0.106	CHRY
2004	0.107	ACE
2004	0.107	PYR
2004	0.108	HCB
2004	0.108	BGFLA
2004	0.109	NAP
2004	0.111	HCB
2004	0.112	PYR
2004	0.114	NAP
2004	0.114	BGFLA
2004	0.115	ANT
2004	0.115	HCB
2004	0.116	HCB
2004	0.116	HCB
2004	0.118	HCB
2004	0.119	ANT

2004	0.124 HCB
2004	0.124 BBFLU
2004	0.124 BGFLA
2004	0.126 HCB
2004	0.130 PYR
2004	0.131 ANT
2004	0.132 G_HCH
2004	0.132 NAP
2004	0.132 ACY
2004	0.138 ANT
2004	0.139 BAA
2004	0.139 BGFLA
2004	0.140 HCB
2004	0.140 HCB
2004	0.141 ACY
2004	0.142 FLU
2004	0.142 FLA
2004	0.144 HCB
2004	0.145 HCB
2004	0.146 ANT
2004	0.146 ANT
2004	0.146 FLA
2004	0.147 ANT
2004	0.148 HCB
2004	0.149 HCB
2004	0.150 PYR
2004	0.150 FLA
2004	0.152 ACY
2004	0.153 NAP
2004	0.153 ACE
2004	0.153 NAP
2004	0.156 HCB
2004	0.156 ANT
2004	0.157 CHRY
2004	0.159 ANT
2004	0.159 CHRY
2004	0.160 HCB
2004	0.162 HCB
2004	0.162 ACE
2004	0.162 NAP
2004	0.163 HCB
2004	0.166 HCB
2004	0.166 HCB
2004	0.167 PYR
2004	0.168 BBFLU
2004	0.169 ANT
2004	0.170 HCB
2004	0.172 HCB
2004	0.175 ACE
2004	0.176 ACY

2004	0.180	PYR
2004	0.182	NAP
2004	0.182	HCB
2004	0.182	HCB
2004	0.184	ANT
2004	0.184	HCB
2004	0.185	PYR
2004	0.188	CHRY
2004	0.188	ANT
2004	0.189	ACY
2004	0.191	FLA
2004	0.191	ACY
2004	0.191	FLA
2004	0.193	NAP
2004	0.193	CHRY
2004	0.193	ANT
2004	0.194	FLA
2004	0.196	NAP
2004	0.197	FLA
2004	0.201	HCB
2004	0.202	ACE
2004	0.204	ACE
2004	0.205	HCB
2004	0.207	ANT
2004	0.209	HCB
2004	0.210	ANT
2004	0.212	FLA
2004	0.212	ACE
2004	0.213	PYR
2004	0.216	HCB
2004	0.216	HCB
2004	0.217	FLA
2004	0.217	PYR
2004	0.227	HCB
2004	0.227	ANT
2004	0.228	ANT
2004	0.229	NAP
2004	0.232	ACE
2004	0.233	ACY
2004	0.234	FLU
2004	0.234	HCB
2004	0.235	ACY
2004	0.235	FLU
2004	0.237	HCB
2004	0.241	FLA
2004	0.249	HCB
2004	0.254	FLA
2004	0.255	FLA
2004	0.262	NAP
2004	0.264	HCB

2004	0.267	ACE
2004	0.278	HCB
2004	0.280	PYR
2004	0.281	ACY
2004	0.289	FLU
2004	0.291	ACE
2004	0.293	ACY
2004	0.309	HCB
2004	0.312	HCB
2004	0.326	HCB
2004	0.330	FLU
2004	0.331	ACY
2004	0.331	ANT
2004	0.331	ACE
2004	0.331	ACY
2004	0.334	ACE
2004	0.338	PYR
2004	0.339	FLA
2004	0.341	NAP
2004	0.342	FLA
2004	0.342	PYR
2004	0.350	PYR
2004	0.353	FLU
2004	0.356	HCB
2004	0.359	FLU
2004	0.370	FLU
2004	0.371	PHE
2004	0.371	FLA
2004	0.372	PYR
2004	0.377	ACE
2004	0.380	FLU
2004	0.390	CHRY
2004	0.393	FLU
2004	0.396	FLU
2004	0.396	FLU
2004	0.401	ANT
2004	0.408	PYR
2004	0.426	FLA
2004	0.426	FLA
2004	0.428	ACE
2004	0.439	ACE
2004	0.450	NAP
2004	0.457	ACE
2004	0.461	FLA
2004	0.474	NAP
2004	0.495	HCB
2004	0.512	FLU
2004	0.513	ACY
2004	0.521	PYR
2004	0.528	FLU

2004	0.528	ACE
2004	0.539	ACY
2004	0.546	FLU
2004	0.546	ACE
2004	0.557	ACE
2004	0.558	PYR
2004	0.559	NAP
2004	0.563	FLA
2004	0.565	NAP
2004	0.569	ACE
2004	0.575	PYR
2004	0.580	FLA
2004	0.581	PYR
2004	0.583	PYR
2004	0.585	ACY
2004	0.588	PYR
2004	0.603	ACE
2004	0.603	PYR
2004	0.604	PHE
2004	0.632	PYR
2004	0.633	ANT
2004	0.635	NAP
2004	0.640	PYR
2004	0.646	PHE
2004	0.651	ACY
2004	0.654	FLU
2004	0.658	ACE
2004	0.661	ACY
2004	0.664	FLA
2004	0.670	FLU
2004	0.675	FLU
2004	0.677	FLA
2004	0.677	ACY
2004	0.687	NAP
2004	0.687	ACE
2004	0.692	PYR
2004	0.699	PYR
2004	0.703	NAP
2004	0.704	ANT
2004	0.730	FLA
2004	0.732	PYR
2004	0.738	PYR
2004	0.738	NAP
2004	0.765	NAP
2004	0.770	FLA
2004	0.770	FLA
2004	0.780	ANT
2004	0.810	NAP
2004	0.810	PYR
2004	0.816	ACY

2004	0.833	ANT
2004	0.838	ACE
2004	0.863	ANT
2004	0.883	ACE
2004	0.888	FLU
2004	0.890	PHE
2004	0.893	PYR
2004	0.906	NAP
2004	0.920	FLU
2004	0.926	PYR
2004	0.935	PHE
2004	0.951	PHE
2004	0.983	FLU
2004	1.004	FLA
2004	1.004	PYR
2004	1.011	NAP
2004	1.027	ANT
2004	1.060	PHE
2004	1.085	FLA
2004	1.134	PHE
2004	1.151	PHE
2004	1.151	PHE
2004	1.157	FLA
2004	1.177	PYR
2004	1.204	FLU
2004	1.223	PYR
2004	1.237	FLU
2004	1.240	PHE
2004	1.268	ACY
2004	1.277	FLA
2004	1.278	PYR
2004	1.283	NAP
2004	1.305	NAP
2004	1.323	FLA
2004	1.331	FLU
2004	1.343	PYR
2004	1.399	NAP
2004	1.404	PYR
2004	1.405	FLA
2004	1.429	PHE
2004	1.457	FLA
2004	1.460	NAP
2004	1.489	PHE
2004	1.504	FLU
2004	1.530	ACY
2004	1.549	FLA
2004	1.568	FLA
2004	1.589	PHE
2004	1.598	FLA
2004	1.605	FLU

2004	1.608	ACE
2004	1.643	PYR
2004	1.659	FLA
2004	1.666	NAP
2004	1.674	FLA
2004	1.692	FLU
2004	1.702	ACY
2004	1.721	FLA
2004	1.736	FLA
2004	1.752	FLA
2004	1.793	FLU
2004	1.798	PHE
2004	1.820	PHE
2004	1.842	PHE
2004	1.844	FLA
2004	1.852	NAP
2004	1.855	FLU
2004	1.870	FLU
2004	1.890	PYR
2004	1.954	FLA
2004	1.963	ACY
2004	1.995	FLU
2004	1.996	PHE
2004	2.003	NAP
2004	2.091	FLU
2004	2.196	NAP
2004	2.224	FLA
2004	2.257	PYR
2004	2.322	NAP
2004	2.329	NAP
2004	2.373	FLA
2004	2.422	PHE
2004	2.435	PHE
2004	2.460	FLU
2004	2.465	PHE
2004	2.470	NAP
2004	2.526	FLA
2004	2.564	PHE
2004	2.565	NAP
2004	2.661	PHE
2004	2.671	ACY
2004	2.683	NAP
2004	2.801	PYR
2004	2.842	FLA
2004	2.907	PHE
2004	2.928	NAP
2004	3.023	FLA
2004	3.032	FLU
2004	3.116	FLA
2004	3.352	FLU



2004	3.369	FLA
2004	3.379	PHE
2004	3.402	FLU
2004	3.516	FLU
2004	3.651	FLU
2004	3.777	PHE
2004	3.805	FLU
2004	3.837	FLA
2004	3.869	NAP
2004	3.962	FLU
2004	4.045	PHE
2004	4.089	FLU
2004	4.138	NAP
2004	4.222	FLU
2004	4.306	PHE
2004	4.453	PHE
2004	4.491	NAP
2004	4.613	FLA
2004	5.322	PHE
2004	5.374	FLU
2004	5.687	FLU
2004	5.779	FLU
2004	5.795	PHE
2004	6.117	PHE
2004	6.306	PHE
2004	6.329	PHE
2004	6.385	FLU
2004	6.531	PHE
2004	6.547	PHE
2004	6.628	PHE
2004	6.775	FLU
2004	6.994	NAP
2004	7.339	PHE
2004	7.550	FLU
2004	7.626	PHE
2004	7.663	PHE
2004	7.881	FLU
2004	8.499	FLU
2004	8.646	PHE
2004	9.157	FLU
2004	9.921	PHE
2004	10.315	PHE
2004	10.336	PHE
2004	10.622	FLU
2004	11.078	NAP
2004	11.484	PHE
2004	11.822	PHE
2004	12.424	ACY
2004	13.933	PHE
2004	14.135	PHE

2004	14.411	PHE
2004	14.535	PHE
2004	15.024	PHE
2004	18.512	PHE
2005	0.000	PP_DDD
2005	0.000	D_HCH
2005	0.000	PCB153
2005	0.000	B_HCH
2005	0.000	PP_DDD
2005	0.000	PCB180
2005	0.000	PCB118
2005	0.000	B_HCH
2005	0.000	PP_DDD
2005	0.000	PP_DDD
2005	0.000	PP_DDD
2005	0.000	PCB153
2005	0.000	B_HCH
2005	0.000	PP_DDD
2005	0.000	D_HCH
2005	0.000	PCB118
2005	0.000	PP_DDD
2005	0.000	PECB
2005	0.000	D_HCH
2005	0.000	PCB118
2005	0.000	D_HCH
2005	0.000	PCB118
2005	0.000	B_HCH
2005	0.000	PCB118
2005	0.000	PP_DDD
2005	0.000	D_HCH
2005	0.000	B_HCH
2005	0.000	B_HCH
2005	0.000	A_HCH
2005	0.000	PCB118
2005	0.000	B_HCH
2005	0.000	PP_DDD
2005	0.000	PCB118
2005	0.000	PP_DDD
2005	0.000	PP_DDD
2005	0.000	PCB118
2005	0.000	PECB
2005	0.000	PCB118
2005	0.000	PCB118
2005	0.000	D_HCH
2005	0.000	D_HCH
2005	0.000	B_HCH
2005	0.000	PP_DDD
2005	0.000	D_HCH
2005	0.000	D_HCH
2005	0.000	PCB118

2005	0.000	D_HCH
2005	0.000	B_HCH
2005	0.000	B_HCH
2005	0.000	D_HCH
2005	0.000	D_HCH
2005	0.000	B_HCH
2005	0.000	D_HCH
2005	0.000	PP_DDT
2005	0.000	PP_DDT
2005	0.000	PCB118
2005	0.000	PCB118
2005	0.000	D_HCH
2005	0.000	D_HCH
2005	0.000	PCB118
2005	0.000	A_HCH
2005	0.000	D_HCH
2005	0.000	B_HCH
2005	0.000	D_HCH
2005	0.000	D_HCH
2005	0.000	D_HCH
2005	0.000	B_HCH
2005	0.000	D_HCH
2005	0.000	PCB101
2005	0.000	D_HCH
2005	0.000	PCB52
2005	0.000	B_HCH
2005	0.000	PCB118
2005	0.000	D_HCH
2005	0.000	B_HCH
2005	0.000	D_HCH
2005	0.000	PCB153
2005	0.000	B_HCH
2005	0.000	D_HCH
2005	0.000	D_HCH
2005	0.000	B_HCH
2005	0.000	D_HCH
2005	0.000	B_HCH
2005	0.000	PCB118
2005	0.000	PCB180
2005	0.000	PCB118
2005	0.000	PCB118
2005	0.000	D_HCH
2005	0.000	PCB138
2005	0.000	B_HCH
2005	0.000	PP_DDD
2005	0.000	PCB118
2005	0.000	D_HCH
2005	0.000	D_HCH
2005	0.000	D_HCH
2005	0.000	D_HCH

2005	0.000	D_HCH
2005	0.000	PCB118
2005	0.000	PCB118
2005	0.000	D_HCH
2005	0.000	D_HCH
2005	0.000	B_HCH
2005	0.000	PCB153
2005	0.000	D_HCH
2005	0.000	HCB
2005	0.000	B_HCH
2005	0.000	HCB
2005	0.000	D_HCH
2005	0.000	D_HCH
2005	0.000	D_HCH
2005	0.000	D_HCH
2005	0.000	D_HCH
2005	0.000	PCB118
2005	0.000	D_HCH
2005	0.000	B_HCH
2005	0.000	PCB118
2005	0.000	PECB
2005	0.000	PCB180
2005	0.000	PP_DDD
2005	0.000	D_HCH
2005	0.000	D_HCH
2005	0.000	B_HCH
2005	0.000	PCB118
2005	0.000	PCB28
2005	0.000	B_HCH
2005	0.000	PP_DDD
2005	0.000	B_HCH
2005	0.000	PCB153
2005	0.000	D_HCH
2005	0.000	PCB180
2005	0.000	B_HCH
2005	0.000	PCB118
2005	0.000	PCB180
2005	0.000	D_HCH
2005	0.000	B_HCH
2005	0.000	PP_DDD
2005	0.001	A_HCH
2005	0.001	PCB118
2005	0.001	PCB118
2005	0.001	PCB118
2005	0.001	PCB180
2005	0.001	PCB101
2005	0.001	PCB153
2005	0.001	PCB180
2005	0.001	PP_DDD
2005	0.001	B_HCH

2005	0.001	PCB138
2005	0.001	PECB
2005	0.001	A_HCH
2005	0.001	PCB180
2005	0.001	PCB180
2005	0.001	B_HCH
2005	0.001	B_HCH
2005	0.001	PCB180
2005	0.001	PCB180
2005	0.001	PCB153
2005	0.001	PCB180
2005	0.001	PCB118
2005	0.001	PP_DDT
2005	0.001	PCB101
2005	0.001	PCB101
2005	0.001	PP_DDD
2005	0.001	PCB118
2005	0.001	PCB180
2005	0.001	PCB118
2005	0.001	PP_DDT
2005	0.001	PCB153
2005	0.001	PCB180
2005	0.001	PCB28
2005	0.001	PCB180
2005	0.001	PCB101
2005	0.001	PP_DDD
2005	0.001	PP_DDT
2005	0.001	PCB180
2005	0.001	G_HCH
2005	0.001	PCB138
2005	0.001	PCB28
2005	0.001	PP_DDE
2005	0.001	DBAHA
2005	0.001	IP
2005	0.001	BKFLA
2005	0.001	DBAHA
2005	0.001	IP
2005	0.001	BKFLA
2005	0.001	DBAHA
2005	0.001	BBFLA
2005	0.001	BBFLA
2005	0.001	IP
2005	0.001	BKFLA
2005	0.001	BGP
2005	0.001	BBFLA
2005	0.001	BKFLA
2005	0.001	BBFLA
2005	0.001	IP
2005	0.001	BKFLA
2005	0.001	BGP

2005	0.001 IP
2005	0.001 BAP
2005	0.001 BAP
2005	0.001 BBFLA
2005	0.001 BGP
2005	0.001 BKFLA
2005	0.001 DBAHA
2005	0.001 BKFLA
2005	0.001 IP
2005	0.001 BAP
2005	0.001 BGP
2005	0.001 BAP
2005	0.001 BGP
2005	0.001 BKFLA
2005	0.001 BGP
2005	0.001 DBAHA
2005	0.001 BBFLA
2005	0.001 DBAHA
2005	0.001 BGP
2005	0.001 DBAHA
2005	0.001 DBAHA
2005	0.001 IP
2005	0.001 DBAHA
2005	0.001 BAP
2005	0.001 BAP
2005	0.001 BBFLA
2005	0.001 BKFLA
2005	0.001 IP
2005	0.001 DBAHA
2005	0.001 BAP
2005	0.001 BGP
2005	0.001 BAA
2005	0.001 BAP
2005	0.001 BKFLA
2005	0.001 IP
2005	0.001 BAP
2005	0.001 BGP
2005	0.001 DBAHA
2005	0.001 BBFLA
2005	0.001 BKFLA
2005	0.001 BKFLA
2005	0.001 DBAHA
2005	0.001 DBAHA
2005	0.001 IP
2005	0.001 IP
2005	0.001 BBFLA
2005	0.001 BAP
2005	0.001 BAA
2005	0.001 IP
2005	0.001 BKFLA

2005	0.003	CHRY
2005	0.001	BBFLA
2005	0.001	BGP
2005	0.001	BAP
2005	0.001	DBAHA
2005	0.001	BAP
2005	0.001	BGP
2005	0.001	BAP
2005	0.003	CHRY
2005	0.001	BAP
2005	0.001	BGP
2005	0.001	BAA
2005	0.001	DBAHA
2005	0.001	IP
2005	0.001	DBAHA
2005	0.001	IP
2005	0.001	BAP
2005	0.001	BGP
2005	0.001	BGP
2005	0.001	DBAHA
2005	0.001	BKFLA
2005	0.001	IP
2005	0.001	BAP
2005	0.001	BBFLA
2005	0.001	BGP
2005	0.001	BBFLA
2005	0.001	DBAHA
2005	0.001	DBAHA
2005	0.003	CHRY
2005	0.001	BAP
2005	0.001	BBFLA
2005	0.001	BAP
2005	0.001	BAA
2005	0.001	BKFLA
2005	0.001	BBFLA
2005	0.001	BAP
2005	0.001	DBAHA
2005	0.001	BKFLA
2005	0.001	BAA
2005	0.001	BBFLA
2005	0.001	DBAHA
2005	0.001	BAP
2005	0.001	BGP
2005	0.001	BGP
2005	0.001	DBAHA
2005	0.001	DBAHA
2005	0.001	DBAHA
2005	0.001	BKFLA
2005	0.001	BAP
2005	0.001	BKFLA

2005	0.001 BGP
2005	0.001 BBFLA
2005	0.001 BAA
2005	0.001 BAP
2005	0.001 BAP
2005	0.001 DBAHA
2005	0.001 BAP
2005	0.001 BBFLA
2005	0.001 BKFLA
2005	0.003 CHRY
2005	0.001 IP
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2005	0.001 BKFLA
2005	0.001 BGP
2005	0.001 DBAHA
2005	0.001 IP
2005	0.001 BBFLA
2005	0.001 BKFLA
2005	0.003 CHRY
2005	0.001 BBFLA
2005	0.001 BKFLA
2005	0.001 BKFLA
2005	0.001 BAP
2005	0.001 BAP
2005	0.003 CHRY
2005	0.001 IP
2005	0.001 BAA
2005	0.001 BAP
2005	0.001 DBAHA
2005	0.001 IP
2005	0.001 BGP
2005	0.001 BKFLA
2005	0.001 BGP
2005	0.001 DBAHA
2005	0.001 IP
2005	0.001 IP
2005	0.001 IP
2005	0.001 DBAHA
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2005	0.001 DBAHA
2005	0.001 IP
2005	0.001 DBAHA
2005	0.001 BGP
2005	0.001 DBAHA
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2005	0.001 BAP



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2005	0.001 BAP
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2005	0.001 BAP
2005	0.001 BGP
2005	0.001 DBAHA
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2005	0.001 BGP
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2005	0.001 DBAHA
2005	0.001 BBFLA
2005	0.001 BKFLA
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2005	0.001 ACY
2005	0.001 BBFLA
2005	0.001 BBFLA
2005	0.001 BBFLA
2005	0.001 BKFLA
2005	0.001 BKFLA
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2005	0.001 BGP
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2005	0.001 IP
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2005	0.001 BAA
2005	0.001 BAA
2005	0.001 IP

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2005	0.001	BAA
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2005	0.001 BJFLA
2005	0.001 BIP
2005	0.001 PER
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2005	0.001 BJFLA
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2005	0.001 BJFLA
2005	0.001 PER
2005	0.001 CPCDP
2005	0.001 BEP
2005	0.001 PER
2005	0.001 BJFLA
2005	0.001 BIP
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2005	0.001 BJFLA

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2005	0.001 DBACA
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2005	0.001 DBACA
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2005	0.001 DBACA
2005	0.001 ANTT
2005	0.001 BIP
2005	0.001 BJFLA
2005	0.001 PER
2005	0.001 BEP
2005	0.001 DBACA
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2005	0.001 CPCDP
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2005	0.001 ANTT

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2005	0.001	BIP
2005	0.001	BNT
2005	0.001	BNT
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2005	0.001	COR
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2005	0.001 CPCDP
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2005	0.001 BJFLA
2005	0.001 PER
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2005	0.002 BAA
2005	0.002 IP

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2005	0.002	PCB138
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2005	0.002	D_HCH
2005	0.002	PCB138
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2005	0.002	D_HCH
2005	0.002	PP_DDT
2005	0.002	PCB180
2005	0.002	A_HCH
2005	0.002	PCB180
2005	0.002	D_HCH
2005	0.002	PCB180
2005	0.002	PCB101
2005	0.002	PCB180
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2005	0.002	D_HCH
2005	0.002	PCB180
2005	0.002	IP
2005	0.002	PP_DDD
2005	0.002	PCB118
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2005	0.002	PCB138
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2005	0.002	BAA
2005	0.002	PCB180
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2005	0.002	PCB180
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2005	0.002	PCB118
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2005	0.002	PP_DDT
2005	0.002	PP_DDT
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2005	0.002	PCB138
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2005	0.002	PCB118
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2005	0.002	PP_DDT
2005	0.002	PCB101
2005	0.002	PCB118
2005	0.002	PCB138
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2005	0.002	PP_DDD
2005	0.002	PCB138
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2005	0.002	B_HCH
2005	0.002	PCB118
2005	0.002	BJFLA
2005	0.003	PCB28
2005	0.003	PCB138
2005	0.003	BAA
2005	0.003	PP_DDT
2005	0.003	BAA
2005	0.003	PP_DDT
2005	0.003	PP_DDT
2005	0.003	BAP
2005	0.003	BBFLA
2005	0.003	BKFLA
2005	0.003	IP
2005	0.003	IP



2005	0.003 B_HCH
2005	0.003 BBFLA
2005	0.003 PCB138
2005	0.003 PCB28
2005	0.003 PCB180
2005	0.003 BKFLA
2005	0.003 BBFLA
2005	0.003 B_HCH
2005	0.003 PCB101
2005	0.003 PCB52
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2005	0.003 BKFLA
2005	0.003 BBFLA
2005	0.003 IP
2005	0.003 PCB101
2005	0.003 PP_DDD
2005	0.003 PCB101
2005	0.003 PCB101
2005	0.003 PCB101
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2005	0.003 BBFLA
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2005	0.003 PP_DDD
2005	0.003 PCB28
2005	0.003 PCB101
2005	0.003 PCB118
2005	0.003 PCB138
2005	0.003 PCB138
2005	0.003 PCB101
2005	0.003 BAA
2005	0.003 PCB153
2005	0.003 PCB118
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2005	0.003 PCB180
2005	0.003 PCB138
2005	0.003 BKFLA
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2005	0.003 PP_DDD
2005	0.003 PCB180
2005	0.003 BAP
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2005	0.003 TPH
2005	0.003 BJFLA
2005	0.003 BJFLA

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2005	0.004	PCB28
2005	0.004	BKFLA
2005	0.004	PCB101
2005	0.004	PCB153
2005	0.004	PCB180
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2005	0.004	BAP
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2005	0.004	PP_DDT
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2005	0.004	PCB52
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2005	0.004	IP
2005	0.004	PCB138
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2005	0.004	PP_DDT
2005	0.004	PCB153
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2005	0.004	PP_DDD
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2005	0.005	B_HCH
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2005	0.005	BBFLA
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2005	0.006 BGP
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2005	0.006 PCB52
2005	0.006 BGP

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2005	0.006 PCB52
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2005	0.006 PP_DDD
2005	0.006 A_HCH
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2005	0.006 PCB138
2005	0.006 BAA
2005	0.006 BAA
2005	0.006 PCB28
2005	0.006 PCB138
2005	0.006 BAA
2005	0.006 PCB153
2005	0.006 PP_DDE
2005	0.006 PCB138
2005	0.006 PCB101
2005	0.006 PCB153
2005	0.006 PCB153
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2005	0.006 PCB52
2005	0.006 PECB
2005	0.006 PCB101
2005	0.006 PCB101
2005	0.006 BBFLA
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2005	0.006 BAA
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2005	0.006 ACY
2005	0.006 PCB101
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2005	0.006 PCB153
2005	0.006 PCB52
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2005	0.006 BJFLA
2005	0.006 BEP
2005	0.006 BEP
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2005	0.007	G_HCH
2005	0.007	G_HCH
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2005	0.007	A_HCH
2005	0.007	PP_DDT
2005	0.007	PP_DDT
2005	0.007	BGP
2005	0.007	G_HCH
2005	0.007	BGP
2005	0.007	BGP
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2005	0.007	PCB153
2005	0.007	A_HCH
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2005	0.008	PCB28
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2005	0.009	PCB138
2005	0.009	PECB
2005	0.009	A_HCH
2005	0.009	PCB101
2005	0.009	PCB28
2005	0.009	A_HCH
2005	0.009	PP_DDD
2005	0.009	PECB
2005	0.009	PCB153
2005	0.009	PP_DDE
2005	0.009	PCB52
2005	0.009	PCB52
2005	0.009	PP_DDE
2005	0.009	PECB
2005	0.009	PCB52
2005	0.009	BKFLA
2005	0.009	PP_DDT
2005	0.009	G_HCH
2005	0.009	PECB
2005	0.009	PCB28
2005	0.009	PECB
2005	0.009	PCB138
2005	0.009	PECB
2005	0.009	BAA
2005	0.009	PCB52
2005	0.009	BBFLU
2005	0.009	BEP
2005	0.009	BNT
2005	0.009	TPH
2005	0.009	BNT
2005	0.010	PCB101
2005	0.010	PCB52
2005	0.010	BAA
2005	0.010	PCB52
2005	0.010	PECB
2005	0.010	PP_DDE
2005	0.010	PP_DDT
2005	0.010	G_HCH
2005	0.010	PP_DDT
2005	0.010	G_HCH
2005	0.010	PCB153
2005	0.010	PP_DDD
2005	0.010	PCB52
2005	0.010	PP_DDT
2005	0.010	PP_DDD
2005	0.010	ACE
2005	0.010	BGP
2005	0.010	A_HCH
2005	0.010	PECB
2005	0.010	PP_DDD



2005	0.010 PCB52
2005	0.010 CHRY
2005	0.010 G_HCH
2005	0.010 B_HCH
2005	0.010 A_HCH
2005	0.010 TPH
2005	0.010 TPH
2005	0.011 BAA
2005	0.011 PP_DDE
2005	0.011 PP_DDE
2005	0.011 PCB52
2005	0.011 B_HCH
2005	0.011 PECB
2005	0.011 PP_DDE
2005	0.011 PCB153
2005	0.011 BAA
2005	0.011 A_HCH
2005	0.011 PP_DDE
2005	0.011 PCB52
2005	0.011 PCB153
2005	0.011 PCB101
2005	0.011 B_HCH
2005	0.011 PCB28
2005	0.011 PP_DDE
2005	0.011 PCB52
2005	0.011 PP_DDE
2005	0.011 CHRY
2005	0.011 PP_DDT
2005	0.011 PP_DDE
2005	0.011 BKFLA
2005	0.011 G_HCH
2005	0.011 CHRY
2005	0.011 B_HCH
2005	0.011 NAP
2005	0.011 PCB28
2005	0.011 A_HCH
2005	0.011 PCB138
2005	0.011 BGFLA
2005	0.012 PCB101
2005	0.012 G_HCH
2005	0.012 PCB153
2005	0.012 PCB153
2005	0.012 A_HCH
2005	0.012 G_HCH
2005	0.012 PP_DDE
2005	0.012 G_HCH
2005	0.012 PP_DDE
2005	0.012 BAA
2005	0.012 ANT
2005	0.012 PCB52

2005	0.012 A_HCH
2005	0.012 PCB118
2005	0.012 PCB28
2005	0.012 PCB52
2005	0.012 PCB52
2005	0.012 PCB138
2005	0.012 PCB52
2005	0.012 PCB52
2005	0.012 A_HCH
2005	0.012 PCB153
2005	0.012 A_HCH
2005	0.012 CHRY
2005	0.012 PCB180
2005	0.012 BGFLA
2005	0.012 TPH
2005	0.012 BJFLA
2005	0.012 BGFLA
2005	0.013 PCB52
2005	0.013 PECB
2005	0.013 PP_DDD
2005	0.013 PP_DDE
2005	0.013 PECB
2005	0.013 G_HCH
2005	0.013 PP_DDT
2005	0.013 PP_DDT
2005	0.013 G_HCH
2005	0.013 BGP
2005	0.013 PCB52
2005	0.013 PCB101
2005	0.013 PCB52
2005	0.013 PCB153
2005	0.013 G_HCH
2005	0.013 PP_DDT
2005	0.013 PP_DDD
2005	0.013 CHRY
2005	0.013 A_HCH
2005	0.013 PP_DDT
2005	0.013 PECB
2005	0.013 G_HCH
2005	0.013 PCB138
2005	0.013 PP_DDT
2005	0.013 PCB153
2005	0.013 PECB
2005	0.013 TPH
2005	0.013 TPH
2005	0.014 PCB153
2005	0.014 BAA
2005	0.014 PECB
2005	0.014 BAA
2005	0.014 PCB153

2005	0.014	PECB
2005	0.014	ANT
2005	0.014	PECB
2005	0.014	PECB
2005	0.014	ACE
2005	0.014	A_HCH
2005	0.014	G_HCH
2005	0.014	TPH
2005	0.014	BGFLA
2005	0.015	PECB
2005	0.015	PCB52
2005	0.015	G_HCH
2005	0.015	PP_DDE
2005	0.015	G_HCH
2005	0.015	A_HCH
2005	0.015	PCB138
2005	0.015	PECB
2005	0.015	PP_DDE
2005	0.015	PCB180
2005	0.015	A_HCH
2005	0.015	PCB28
2005	0.015	CHRY
2005	0.015	ANT
2005	0.015	A_HCH
2005	0.015	PCB138
2005	0.015	CHRY
2005	0.015	PCB101
2005	0.015	PCB153
2005	0.016	PP_DDE
2005	0.016	A_HCH
2005	0.016	PP_DDE
2005	0.016	PCB28
2005	0.016	A_HCH
2005	0.016	PP_DDE
2005	0.016	ACY
2005	0.016	B_HCH
2005	0.016	PP_DDD
2005	0.016	TPH
2005	0.017	CHRY
2005	0.017	PCB28
2005	0.017	CHRY
2005	0.017	PCB28
2005	0.017	BBFLA
2005	0.017	PP_DDE
2005	0.017	B_HCH
2005	0.017	A_HCH
2005	0.017	PECB
2005	0.017	PP_DDE
2005	0.017	PP_DDE
2005	0.017	A_HCH

2005	0.017	PCB28
2005	0.017	PCB153
2005	0.017	A_HCH
2005	0.017	TPH
2005	0.017	BBFLU
2005	0.018	CHRY
2005	0.018	PCB28
2005	0.018	PP_DDE
2005	0.018	ANT
2005	0.018	PECB
2005	0.018	PP_DDE
2005	0.018	A_HCH
2005	0.018	TPH
2005	0.019	PP_DDE
2005	0.019	CHRY
2005	0.019	G_HCH
2005	0.019	A_HCH
2005	0.019	ACY
2005	0.019	ACE
2005	0.019	PECB
2005	0.019	G_HCH
2005	0.019	BBFLU
2005	0.019	BBFLU
2005	0.020	PECB
2005	0.020	PP_DDT
2005	0.020	PP_DDE
2005	0.020	PCB153
2005	0.020	PCB28
2005	0.020	PCB101
2005	0.020	CHRY
2005	0.020	ACY
2005	0.020	ANT
2005	0.020	BBFLU
2005	0.021	PECB
2005	0.021	PP_DDE
2005	0.021	CHRY
2005	0.021	PP_DDT
2005	0.021	BAA
2005	0.021	PP_DDE
2005	0.021	ANT
2005	0.021	PCB28
2005	0.021	G_HCH
2005	0.021	A_HCH
2005	0.021	PECB
2005	0.021	BGFLA
2005	0.021	BEP
2005	0.022	PP_DDE
2005	0.022	PECB
2005	0.022	G_HCH
2005	0.022	PP_DDE

2005	0.022	PP_DDE
2005	0.022	BAA
2005	0.022	PP_DDE
2005	0.022	ANT
2005	0.022	ANT
2005	0.022	ACY
2005	0.022	PP_DDD
2005	0.022	G_HCH
2005	0.023	PCB28
2005	0.023	G_HCH
2005	0.023	PCB52
2005	0.023	G_HCH
2005	0.023	PECB
2005	0.023	CHRY
2005	0.023	PECB
2005	0.023	A_HCH
2005	0.023	PP_DDE
2005	0.023	TPH
2005	0.024	PP_DDE
2005	0.024	CHRY
2005	0.024	ANT
2005	0.024	G_HCH
2005	0.024	PCB52
2005	0.024	ANT
2005	0.024	PP_DDE
2005	0.024	TPH
2005	0.024	TPH
2005	0.024	BGFLA
2005	0.025	PCB52
2005	0.025	ANT
2005	0.025	CHRY
2005	0.025	PP_DDE
2005	0.025	CHRY
2005	0.025	PP_DDE
2005	0.025	A_HCH
2005	0.025	ACY
2005	0.025	G_HCH
2005	0.025	ANT
2005	0.025	BGFLA
2005	0.025	BBFLU
2005	0.026	PP_DDE
2005	0.026	ACY
2005	0.026	G_HCH
2005	0.026	ANT
2005	0.026	PCB52
2005	0.026	A_HCH
2005	0.027	CHRY
2005	0.027	ACE
2005	0.027	G_HCH
2005	0.027	G_HCH

2005	0.027	ACE
2005	0.027	PCB138
2005	0.027	PP_DDE
2005	0.027	ANT
2005	0.027	CHRY
2005	0.027	BGFLA
2005	0.027	BGFLA
2005	0.028	HCB
2005	0.028	PCB52
2005	0.028	G_HCH
2005	0.028	ACY
2005	0.028	PP_DDE
2005	0.028	PP_DDE
2005	0.028	ANT
2005	0.028	PCB153
2005	0.028	BGFLA
2005	0.029	ACY
2005	0.029	A_HCH
2005	0.029	B_HCH
2005	0.029	A_HCH
2005	0.030	A_HCH
2005	0.030	PECB
2005	0.030	ACY
2005	0.030	G_HCH
2005	0.030	PP_DDE
2005	0.030	PCB180
2005	0.030	ACE
2005	0.030	PP_DDE
2005	0.030	PECB
2005	0.031	PCB52
2005	0.031	ACY
2005	0.031	ACY
2005	0.031	ACE
2005	0.031	PP_DDE
2005	0.031	BBFLU
2005	0.032	CHRY
2005	0.032	ANT
2005	0.032	ANT
2005	0.032	ACE
2005	0.032	ACE
2005	0.032	TPH
2005	0.033	BAA
2005	0.033	G_HCH
2005	0.033	PP_DDE
2005	0.033	A_HCH
2005	0.033	BGFLA
2005	0.033	BBFLU
2005	0.034	CHRY
2005	0.034	ANT
2005	0.034	A_HCH

2005	0.034	ACY
2005	0.034	G_HCH
2005	0.034	PP_DDE
2005	0.035	CHRY
2005	0.035	A_HCH
2005	0.035	PP_DDE
2005	0.036	ACE
2005	0.036	G_HCH
2005	0.037	IP
2005	0.037	CPCDP
2005	0.037	TPH
2005	0.038	CHRY
2005	0.038	PCB52
2005	0.038	PECB
2005	0.038	A_HCH
2005	0.039	ACE
2005	0.039	NAP
2005	0.039	BBFLU
2005	0.040	ANT
2005	0.040	ANT
2005	0.040	G_HCH
2005	0.040	ACE
2005	0.041	G_HCH
2005	0.041	PP_DDE
2005	0.041	ACY
2005	0.041	ANT
2005	0.041	ACY
2005	0.041	BGFLA
2005	0.042	G_HCH
2005	0.042	ACY
2005	0.042	BBFLU
2005	0.043	CHRY
2005	0.043	ACE
2005	0.043	G_HCH
2005	0.043	BBFLU
2005	0.043	BBFLU
2005	0.043	BGFLA
2005	0.044	PCB101
2005	0.044	ANT
2005	0.044	ACE
2005	0.044	BAP
2005	0.044	ACE
2005	0.044	BJFLA
2005	0.044	BGFLA
2005	0.045	ACE
2005	0.045	A_HCH
2005	0.046	PCB101
2005	0.046	ACY
2005	0.046	BGFLA
2005	0.047	PECB

2005	0.047	ACY
2005	0.047	PP_DDE
2005	0.047	CHRY
2005	0.048	ANT
2005	0.049	FLA
2005	0.049	G_HCH
2005	0.049	G_HCH
2005	0.049	BGFLA
2005	0.050	CHRY
2005	0.050	HCB
2005	0.050	G_HCH
2005	0.050	HCB
2005	0.051	PECB
2005	0.051	PYR
2005	0.051	ACE
2005	0.051	CHRY
2005	0.052	ANT
2005	0.052	ACY
2005	0.052	COR
2005	0.053	G_HCH
2005	0.053	G_HCH
2005	0.053	CHRY
2005	0.054	ACE
2005	0.054	PCB153
2005	0.055	PYR
2005	0.055	ACE
2005	0.056	BAA
2005	0.056	ANT
2005	0.056	BBFLU
2005	0.057	ACY
2005	0.058	ACY
2005	0.059	PCB28
2005	0.059	CHRY
2005	0.059	ACY
2005	0.059	ACE
2005	0.060	ANT
2005	0.060	ANT
2005	0.062	HCB
2005	0.062	G_HCH
2005	0.063	HCB
2005	0.064	ANT
2005	0.064	ANT
2005	0.064	CHRY
2005	0.067	BBFLU
2005	0.068	ACE
2005	0.068	ACE
2005	0.068	PYR
2005	0.068	ACY
2005	0.069	HCB
2005	0.069	PCB101



2005	0.069	ACE
2005	0.069	BGFLA
2005	0.069	BGFLA
2005	0.073	ACE
2005	0.074	CHRY
2005	0.074	ACY
2005	0.077	ANT
2005	0.077	HCB
2005	0.077	NAP
2005	0.078	PECB
2005	0.078	G_HCH
2005	0.078	PYR
2005	0.079	ANT
2005	0.079	CHRY
2005	0.080	HCB
2005	0.081	BEP
2005	0.081	BGFLA
2005	0.082	ANT
2005	0.084	ANT
2005	0.084	BBFLU
2005	0.084	BBFLU
2005	0.085	CHRY
2005	0.087	ACE
2005	0.089	ACE
2005	0.089	ACE
2005	0.090	HCB
2005	0.091	BGFLA
2005	0.092	NAP
2005	0.094	CHRY
2005	0.095	PCB101
2005	0.100	HCB
2005	0.101	ACE
2005	0.102	ACY
2005	0.102	PYR
2005	0.102	NAP
2005	0.103	NAP
2005	0.104	HCB
2005	0.106	PYR
2005	0.107	HCB
2005	0.110	HCB
2005	0.111	PYR
2005	0.111	BGFLA
2005	0.116	A_HCH
2005	0.117	NAP
2005	0.118	ACY
2005	0.118	HCB
2005	0.119	BBFLU
2005	0.120	HCB
2005	0.120	BBFLU
2005	0.121	FLA

2005	0.121	ANT
2005	0.124	PYR
2005	0.127	ANT
2005	0.129	HCB
2005	0.129	ACE
2005	0.131	PYR
2005	0.131	ACE
2005	0.131	G_HCH
2005	0.133	PYR
2005	0.140	ACE
2005	0.142	HCB
2005	0.142	FLA
2005	0.143	HCB
2005	0.143	HCB
2005	0.143	FLA
2005	0.144	PYR
2005	0.152	NAP
2005	0.154	HCB
2005	0.155	PYR
2005	0.155	BGP
2005	0.159	NAP
2005	0.160	HCB
2005	0.161	ANT
2005	0.161	HCB
2005	0.162	FLU
2005	0.162	NAP
2005	0.163	NAP
2005	0.163	ACE
2005	0.167	HCB
2005	0.170	BGFLA
2005	0.171	HCB
2005	0.173	HCB
2005	0.173	NAP
2005	0.175	PYR
2005	0.176	HCB
2005	0.177	NAP
2005	0.181	HCB
2005	0.181	ACY
2005	0.184	ANT
2005	0.184	ANT
2005	0.192	FLA
2005	0.198	NAP
2005	0.198	HCB
2005	0.199	ACY
2005	0.201	ACY
2005	0.201	HCB
2005	0.203	NAP
2005	0.203	FLU
2005	0.203	NAP
2005	0.205	HCB

2005	0.205	BBFLU
2005	0.207	ANT
2005	0.211	HCB
2005	0.212	FLU
2005	0.220	HCB
2005	0.222	PYR
2005	0.222	FLA
2005	0.224	ACE
2005	0.229	PYR
2005	0.230	PYR
2005	0.235	HCB
2005	0.236	ACY
2005	0.239	CHRY
2005	0.240	ACE
2005	0.249	NAP
2005	0.253	ACY
2005	0.253	NAP
2005	0.256	HCB
2005	0.257	ANT
2005	0.257	HCB
2005	0.258	PYR
2005	0.265	HCB
2005	0.267	ACY
2005	0.267	HCB
2005	0.269	HCB
2005	0.270	ACE
2005	0.271	NAP
2005	0.275	HCB
2005	0.276	FLA
2005	0.277	NAP
2005	0.281	PYR
2005	0.287	NAP
2005	0.288	FLU
2005	0.289	HCB
2005	0.289	PYR
2005	0.291	ANT
2005	0.294	HCB
2005	0.294	FLA
2005	0.296	ACE
2005	0.296	NAP
2005	0.304	HCB
2005	0.308	FLA
2005	0.313	FLA
2005	0.314	FLA
2005	0.317	FLA
2005	0.320	NAP
2005	0.321	FLA
2005	0.321	HCB
2005	0.325	ACY
2005	0.330	HCB

2005	0.330	NAP
2005	0.332	FLU
2005	0.338	HCB
2005	0.344	ANT
2005	0.346	NAP
2005	0.353	ACE
2005	0.356	HCB
2005	0.358	PYR
2005	0.366	ANT
2005	0.366	PYR
2005	0.366	ACE
2005	0.366	ACE
2005	0.370	PYR
2005	0.372	ANT
2005	0.372	ANT
2005	0.381	PYR
2005	0.381	HCB
2005	0.386	NAP
2005	0.387	HCB
2005	0.403	ACE
2005	0.403	FLA
2005	0.407	PYR
2005	0.409	FLU
2005	0.411	FLU
2005	0.417	FLU
2005	0.431	NAP
2005	0.433	PYR
2005	0.437	PYR
2005	0.441	FLA
2005	0.442	NAP
2005	0.446	FLA
2005	0.447	PYR
2005	0.452	PYR
2005	0.452	FLA
2005	0.453	HCB
2005	0.456	PYR
2005	0.458	PHE
2005	0.461	FLA
2005	0.467	FLU
2005	0.468	FLA
2005	0.481	ACE
2005	0.482	PYR
2005	0.495	FLA
2005	0.496	FLA
2005	0.511	PYR
2005	0.512	FLU
2005	0.520	ACY
2005	0.529	ANT
2005	0.532	FLA
2005	0.536	ACE

2005	0.546	FLU
2005	0.570	PYR
2005	0.580	PHE
2005	0.583	NAP
2005	0.584	PYR
2005	0.592	ANT
2005	0.602	ACE
2005	0.613	FLU
2005	0.619	ANT
2005	0.620	PYR
2005	0.632	ACY
2005	0.632	FLU
2005	0.639	PYR
2005	0.643	FLU
2005	0.647	NAP
2005	0.660	FLA
2005	0.688	FLU
2005	0.693	ACE
2005	0.698	PYR
2005	0.699	ANT
2005	0.714	FLU
2005	0.724	FLA
2005	0.750	FLA
2005	0.759	PHE
2005	0.760	NAP
2005	0.774	FLA
2005	0.778	PYR
2005	0.793	FLU
2005	0.800	NAP
2005	0.804	PYR
2005	0.809	ANT
2005	0.813	PHE
2005	0.817	FLA
2005	0.828	FLU
2005	0.840	PYR
2005	0.840	FLU
2005	0.843	ACY
2005	0.850	FLU
2005	0.861	PHE
2005	0.870	FLU
2005	0.879	ANT
2005	0.879	FLU
2005	0.890	FLA
2005	0.892	FLA
2005	0.897	FLA
2005	0.903	FLU
2005	0.913	FLA
2005	0.925	ACY
2005	0.930	PYR
2005	0.946	PYR

2005	0.974	ACY
2005	0.984	ACY
2005	0.995	PHE
2005	1.003	FLA
2005	1.006	FLU
2005	1.012	FLA
2005	1.018	ANT
2005	1.028	ACE
2005	1.033	ACE
2005	1.073	ACY
2005	1.077	NAP
2005	1.077	FLU
2005	1.090	PHE
2005	1.108	ACY
2005	1.115	PYR
2005	1.121	FLU
2005	1.131	ACE
2005	1.145	NAP
2005	1.166	FLU
2005	1.185	FLA
2005	1.188	ACY
2005	1.221	FLA
2005	1.235	PYR
2005	1.241	FLA
2005	1.246	FLU
2005	1.270	FLU
2005	1.284	FLU
2005	1.290	FLA
2005	1.362	PHE
2005	1.391	PYR
2005	1.432	FLA
2005	1.435	PYR
2005	1.443	FLU
2005	1.448	PYR
2005	1.450	NAP
2005	1.477	NAP
2005	1.478	NAP
2005	1.491	PHE
2005	1.491	PHE
2005	1.513	ACE
2005	1.544	PHE
2005	1.556	PYR
2005	1.561	FLU
2005	1.585	FLA
2005	1.597	PHE
2005	1.601	PHE
2005	1.603	PYR
2005	1.603	NAP
2005	1.609	ACE
2005	1.628	FLA

2005	1.634	FLU
2005	1.651	FLA
2005	1.654	ACY
2005	1.673	FLU
2005	1.675	FLA
2005	1.715	PHE
2005	1.753	ACY
2005	1.768	PHE
2005	1.771	NAP
2005	1.776	ACE
2005	1.797	PHE
2005	1.825	PHE
2005	1.860	FLA
2005	1.862	PHE
2005	1.913	FLA
2005	1.914	PYR
2005	1.945	FLA
2005	1.953	NAP
2005	1.964	NAP
2005	2.006	PHE
2005	2.009	PYR
2005	2.044	PHE
2005	2.057	PHE
2005	2.066	PHE
2005	2.101	PHE
2005	2.101	PHE
2005	2.166	ACY
2005	2.255	NAP
2005	2.379	ACY
2005	2.391	PHE
2005	2.405	NAP
2005	2.464	PHE
2005	2.508	PHE
2005	2.513	ACY
2005	2.553	PYR
2005	2.673	FLA
2005	2.717	PHE
2005	2.837	FLU
2005	2.872	PHE
2005	2.923	FLA
2005	3.028	FLA
2005	3.078	PHE
2005	3.091	FLA
2005	3.153	FLU
2005	3.262	ACY
2005	3.292	FLA
2005	3.307	PHE
2005	3.632	FLU
2005	3.665	PHE
2005	3.785	FLU

2005	3.801	NAP
2005	3.928	FLU
2005	4.004	FLA
2005	4.099	PHE
2005	4.187	FLA
2005	4.230	FLU
2005	4.258	PYR
2005	4.292	FLU
2005	4.311	PHE
2005	4.417	FLU
2005	4.645	PHE
2005	4.697	PHE
2005	4.756	FLU
2005	4.938	FLU
2005	5.266	FLU
2005	5.747	FLU
2005	5.791	PHE
2005	6.132	PHE
2005	6.206	PHE
2005	6.715	NAP
2005	7.361	PHE
2005	8.048	PHE
2005	8.392	PHE
2005	8.650	PHE
2005	8.739	PHE
2005	9.986	NAP
2005	10.167	FLU
2005	10.221	NAP
2005	10.787	NAP
2005	10.929	FLU
2005	11.021	FLU
2005	11.382	PHE
2005	11.659	FLU
2005	12.267	FLU
2005	12.564	PHE
2005	12.823	PHE
2005	13.196	FLU
2005	13.233	NAP
2005	15.022	PHE
2005	15.728	PHE
2005	18.756	PHE
2005	19.335	PHE
2005	21.119	PHE
2005	23.172	NAP
2006	0.000	D_HCH
2006	0.000	PCB118
2006	0.000	D_HCH
2006	0.000	PCB138
2006	0.000	PCB180
2006	0.000	PP_DDT



2006	0.000	B_HCH
2006	0.000	D_HCH
2006	0.000	PP_DDD
2006	0.000	PP_DDT
2006	0.000	PCB118
2006	0.000	PCB180
2006	0.000	PP_DDD
2006	0.000	PCB138
2006	0.000	D_HCH
2006	0.000	PCB101
2006	0.000	D_HCH
2006	0.000	PCB118
2006	0.000	B_HCH
2006	0.000	B_HCH
2006	0.000	PCB118
2006	0.000	PCB52
2006	0.000	PECB
2006	0.000	B_HCH
2006	0.000	D_HCH
2006	0.000	PP_DDT
2006	0.000	PCB118
2006	0.000	D_HCH
2006	0.000	B_HCH
2006	0.000	PCB101
2006	0.000	HCB
2006	0.000	PCB153
2006	0.000	B_HCH
2006	0.000	PCB153
2006	0.000	PCB118
2006	0.000	D_HCH
2006	0.000	B_HCH
2006	0.000	PCB138
2006	0.000	D_HCH
2006	0.000	PCB180
2006	0.000	B_HCH
2006	0.000	PCB180
2006	0.000	PP_DDE
2006	0.000	PCB101
2006	0.000	D_HCH
2006	0.000	PCB118
2006	0.000	PP_DDD
2006	0.000	D_HCH
2006	0.000	PP_DDD
2006	0.000	PCB101
2006	0.000	D_HCH
2006	0.000	PCB153
2006	0.000	D_HCH
2006	0.000	PCB118
2006	0.000	PP_DDD
2006	0.000	D_HCH

2006	0.000	PCB180
2006	0.000	PCB118
2006	0.000	D_HCH
2006	0.000	B_HCH
2006	0.000	PCB28
2006	0.000	D_HCH
2006	0.000	B_HCH
2006	0.000	PCB118
2006	0.000	D_HCH
2006	0.000	PCB138
2006	0.000	PCB180
2006	0.000	D_HCH
2006	0.000	PCB138
2006	0.000	D_HCH
2006	0.000	PP_DDT
2006	0.000	PP_DDD
2006	0.000	B_HCH
2006	0.000	D_HCH
2006	0.000	B_HCH
2006	0.000	D_HCH
2006	0.000	PP_DDD
2006	0.000	PCB153
2006	0.000	PCB118
2006	0.000	PCB180
2006	0.000	B_HCH
2006	0.000	D_HCH
2006	0.000	D_HCH
2006	0.000	PCB118
2006	0.000	D_HCH
2006	0.000	PP_DDD
2006	0.000	PCB118
2006	0.000	D_HCH
2006	0.000	PP_DDD
2006	0.000	B_HCH
2006	0.000	PP_DDT
2006	0.000	PCB118
2006	0.000	PCB180
2006	0.000	D_HCH
2006	0.000	PCB180
2006	0.000	PCB118
2006	0.000	PCB101
2006	0.000	D_HCH
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2006	0.000	D_HCH
2006	0.000	B_HCH
2006	0.000	D_HCH
2006	0.000	PCB138
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2006	0.000	PCB118

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2006	0.000	D_HCH
2006	0.000	D_HCH
2006	0.000	D_HCH
2006	0.000	PCB118
2006	0.000	PP_DDD
2006	0.000	D_HCH
2006	0.000	PCB180
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2006	0.000	PP_DDT
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2006	0.000	PP_DDD
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2006	0.000	PP_DDD
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2006	0.000	D_HCH
2006	0.000	PCB180
2006	0.000	B_HCH
2006	0.000	PCB153
2006	0.000	PCB118
2006	0.000	PP_DDD
2006	0.000	PCB118
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2006	0.000	PCB180
2006	0.000	A_HCH
2006	0.000	D_HCH
2006	0.000	B_HCH

2006	0.000	B_HCH
2006	0.000	D_HCH
2006	0.000	PCB138
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2006	0.000	PCB138
2006	0.000	PCB180
2006	0.000	D_HCH
2006	0.000	PCB101
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2006	0.000	PCB180
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2006	0.000	D_HCH
2006	0.000	PP_DDT
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2006	0.000	OP_DDT
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2006	0.000	OP_DDD
2006	0.000	OP_DDE
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2006	0.000	OP_DDT
2006	0.000	OP_DDT
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2006	0.000	OP_DDD

2006	0.000	OP_DDT
2006	0.000	OP_DDT
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2006	0.000	OP_DDT
2006	0.000	OP_DDT
2006	0.000	OP_DDT
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2006	0.000	OP_DDD
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2006	0.000	OP_DDT
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2006	0.000	OP_DDD
2006	0.000	OP_DDE
2006	0.000	OP_DDT
2006	0.000	OP_DDD
2006	0.000	OP_DDT
2006	0.000	OP_DDE
2006	0.000	OP_DDE
2006	0.000	OP_DDD
2006	0.000	OP_DDE
2006	0.000	OP_DDT
2006	0.001	PCB101
2006	0.001	PP_DDD
2006	0.001	PCB118
2006	0.001	PP_DDD
2006	0.001	PCB138
2006	0.001	PP_DDT

2006	0.001	OP_DDE
2006	0.001	OP_DDE
2006	0.001	PCB138
2006	0.001	PP_DDT
2006	0.001	PCB180
2006	0.001	PCB180
2006	0.001	PCB180
2006	0.001	PCB138
2006	0.001	PCB118
2006	0.001	PCB180
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2006	0.001	PCB101
2006	0.001	PP_DDT
2006	0.001	OP_DDD
2006	0.001	OP_DDD
2006	0.001	OP_DDD
2006	0.001	OP_DDT
2006	0.001	OP_DDT
2006	0.001	OP_DDT
2006	0.001	PCB101
2006	0.001	PP_DDD
2006	0.001	PCB180
2006	0.001	PCB138
2006	0.001	PP_DDD
2006	0.001	PCB138
2006	0.001	PCB138
2006	0.001	PP_DDD
2006	0.001	PCB138
2006	0.001	PP_DDT
2006	0.001	PCB101
2006	0.001	PCB180
2006	0.001	PP_DDT
2006	0.001	PCB180
2006	0.001	PCB138
2006	0.001	PCB118
2006	0.001	PCB118
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2006	0.001	OP_DDE
2006	0.001	OP_DDD
2006	0.001	OP_DDD
2006	0.001	OP_DDE
2006	0.001	OP_DDT
2006	0.001	PCB180
2006	0.001	PCB138
2006	0.001	PCB153
2006	0.001	PP_DDT
2006	0.001	PCB118
2006	0.001	PCB138
2006	0.001	PCB153

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2006	0.001	PP_DDT
2006	0.001	PP_DDD
2006	0.001	PP_DDT
2006	0.001	PCB138
2006	0.001	PCB138
2006	0.001	PCB101
2006	0.001	PP_DDD
2006	0.001	PCB180
2006	0.001	OP_DDE
2006	0.001	OP_DDE
2006	0.001	OP_DDE
2006	0.001	OP_DDE
2006	0.001	PP_DDT
2006	0.001	PCB180
2006	0.001	PCB118
2006	0.001	PP_DDD
2006	0.001	PCB180
2006	0.001	PCB101
2006	0.001	PP_DDD
2006	0.001	PCB180
2006	0.001	PCB118
2006	0.001	PCB101
2006	0.001	PP_DDD
2006	0.001	PCB153
2006	0.001	PCB180
2006	0.001	PCB52
2006	0.001	PCB180
2006	0.001	PCB118
2006	0.001	PCB180
2006	0.001	PCB138
2006	0.001	PCB180
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2006	0.001	OP_DDE
2006	0.001	OP_DDD
2006	0.001	OP_DDD
2006	0.001	OP_DDE
2006	0.001	PCB101
2006	0.001	PCB180
2006	0.001	PCB118
2006	0.001	PCB138
2006	0.001	PP_DDT
2006	0.001	ACY
2006	0.001	PP_DDD
2006	0.001	PP_DDD
2006	0.001	PECB
2006	0.001	PCB101
2006	0.001	PCB138
2006	0.001	PCB180
2006	0.001	PCB180

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2006	0.001	PCB52
2006	0.001	PP_DDD
2006	0.001	PCB118
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2006	0.001	OP_DDE
2006	0.001	OP_DDD
2006	0.001	BNT
2006	0.001	OP_DDE
2006	0.001	OP_DDT
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2006	0.001	PCB138
2006	0.001	PCB118
2006	0.001	PCB138
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2006	0.001	PCB28
2006	0.001	PCB138
2006	0.001	PCB153
2006	0.001	PCB180
2006	0.001	PCB153
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2006	0.001	OP_DDT
2006	0.001	PP_DDD
2006	0.001	PCB118
2006	0.001	PP_DDT
2006	0.001	PCB153
2006	0.001	PP_DDD
2006	0.001	PCB101
2006	0.001	PP_DDD
2006	0.001	PP_DDT
2006	0.001	PCB118
2006	0.001	PCB153
2006	0.001	PCB153
2006	0.001	PCB118
2006	0.001	PCB118
2006	0.001	PCB138
2006	0.001	PP_DDT
2006	0.001	OP_DDD
2006	0.001	OP_DDD
2006	0.001	IP
2006	0.001	BAA
2006	0.001	BGP



2006	0.001	BBFLA
2006	0.001	BGP
2006	0.001	DBAHA
2006	0.001	IP
2006	0.001	BAP
2006	0.001	BAP
2006	0.001	BBFLA
2006	0.001	IP
2006	0.001	BKFLA
2006	0.001	DBAHA
2006	0.001	IP
2006	0.001	BGP
2006	0.001	DBAHA
2006	0.001	IP
2006	0.001	BAP
2006	0.001	BGP
2006	0.001	BBFLA
2006	0.001	BKFLA
2006	0.001	BBFLA
2006	0.001	BKFLA
2006	0.001	IP
2006	0.001	BAP
2006	0.001	BBFLA
2006	0.001	BKFLA
2006	0.001	BAP
2006	0.001	BAP
2006	0.001	BAP
2006	0.001	BGP
2006	0.001	BGP
2006	0.001	DBAHA
2006	0.001	BAA
2006	0.001	BGP
2006	0.001	DBAHA
2006	0.001	BAA
2006	0.001	BGP
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2006	0.001	BGP
2006	0.001	BBFLA
2006	0.001	BGP
2006	0.001	BGP
2006	0.001	BAA
2006	0.001	DBAHA
2006	0.001	IP
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2006	0.001	DBAHA
2006	0.001	IP
2006	0.001	BGP
2006	0.001	BKFLA
2006	0.001	BGP
2006	0.001	IP

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2006	0.001	BAP
2006	0.001	BGP
2006	0.001	BKFLA
2006	0.001	DBAHA
2006	0.001	DBAHA
2006	0.005	CHRY
2006	0.001	BAA
2006	0.001	BAP
2006	0.001	BBFLA
2006	0.001	IP
2006	0.001	BBFLA
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2006	0.001	BAP
2006	0.001	BKFLA
2006	0.001	IP
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2006	0.001	BKFLA
2006	0.001	BBFLA
2006	0.001	BKFLA
2006	0.001	IP
2006	0.001	IP
2006	0.001	BAA
2006	0.001	BAP
2006	0.001	IP
2006	0.005	CHRY
2006	0.001	IP
2006	0.001	BAP
2006	0.001	IP
2006	0.001	BBFLA
2006	0.001	DBAHA
2006	0.001	IP
2006	0.001	BAP
2006	0.001	BAA
2006	0.001	BBFLA
2006	0.001	DBAHA
2006	0.001	BKFLA
2006	0.001	BBFLA
2006	0.001	BAA
2006	0.001	BBFLA
2006	0.001	BAA
2006	0.001	BAA
2006	0.001	BAA
2006	0.001	BKFLA
2006	0.001	IP
2006	0.001	IP
2006	0.001	BBFLA
2006	0.001	BGP
2006	0.001	DBAHA

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2006	0.001	DBAHA
2006	0.001	BGP
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2006	0.001	BAA
2006	0.001	IP
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2006	0.001	DBAHA
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2006	0.001	DBAHA
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2006	0.001	BKFLA
2006	0.001	IP
2006	0.001	BKFLA
2006	0.001	BGP
2006	0.001	BKFLA
2006	0.001	BAP
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2006	0.001	DBAHA
2006	0.001	BAP
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2006	0.001	DBAHA
2006	0.001	IP
2006	0.001	BBFLA
2006	0.005	CHRY
2006	0.001	DBAHA
2006	0.001	DBAHA
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2006	0.001	DBAHA
2006	0.001	IP
2006	0.001	BAA
2006	0.001	BAP
2006	0.001	BAP
2006	0.001	BAP
2006	0.001	BGP

2006	0.001 DBAHA
2006	0.001 BAP
2006	0.001 BAP
2006	0.001 BGP
2006	0.001 DBAHA
2006	0.001 IP
2006	0.001 BGP
2006	0.001 BAA
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2006	0.001 BKFLA
2006	0.001 BGP
2006	0.001 BKFLA
2006	0.001 IP
2006	0.001 IP
2006	0.001 BAP
2006	0.001 BAP
2006	0.001 BBFLA
2006	0.001 BGP
2006	0.001 BAP
2006	0.001 BKFLA
2006	0.001 BAP
2006	0.001 BGP
2006	0.001 BKFLA
2006	0.001 DBAHA
2006	0.001 BAP
2006	0.001 BKFLA
2006	0.001 BGP
2006	0.001 BAP
2006	0.001 DBAHA
2006	0.001 BAA
2006	0.001 BBFLA
2006	0.001 BAP
2006	0.001 BGP
2006	0.001 BAP
2006	0.001 BAP
2006	0.001 BKFLA
2006	0.001 IP
2006	0.001 BKFLA
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2006	0.001 ANT
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2006	0.001 BBFLA
2006	0.001 IP
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2006	0.001 IP
2006	0.001 BGP
2006	0.001 BKFLA
2006	0.001 DBAHA

2006	0.001 DBAHA
2006	0.001 IP
2006	0.001 DBAHA
2006	0.001 DBAHA
2006	0.001 BAP
2006	0.001 BBFLA
2006	0.001 BKFLA
2006	0.001 DBAHA
2006	0.001 BBFLA
2006	0.001 BBFLA
2006	0.001 BKFLA
2006	0.001 BAP
2006	0.001 BAP
2006	0.001 BGP
2006	0.001 DBAHA
2006	0.001 DBAHA
2006	0.001 BAA
2006	0.001 DBAHA
2006	0.001 BGP
2006	0.001 DBAHA
2006	0.001 IP
2006	0.001 BAP
2006	0.001 BAP
2006	0.001 BAA
2006	0.001 BBFLA
2006	0.001 BBFLA
2006	0.001 BKFLA
2006	0.001 BAA
2006	0.001 IP
2006	0.001 DBAHA
2006	0.001 DBAHA
2006	0.001 DBAHA
2006	0.001 BGP
2006	0.001 BGP
2006	0.001 BKFLA
2006	0.001 DBAHA
2006	0.001 DBAHA
2006	0.001 BGP
2006	0.001 BAP
2006	0.002 CHRY
2006	0.001 BBFLA
2006	0.001 BKFLA
2006	0.001 BAA
2006	0.001 BGP
2006	0.001 DBAHA
2006	0.001 BBFLA
2006	0.001 DBAHA
2006	0.001 IP
2006	0.001 BGP
2006	0.001 DBAHA

2006	0.001 BKFLA
2006	0.001 IP
2006	0.001 BAA
2006	0.001 BAA
2006	0.001 IP
2006	0.001 BAP
2006	0.001 BAP
2006	0.001 BKFLA
2006	0.001 IP
2006	0.001 DBAHA
2006	0.001 BBFLA
2006	0.001 BAP
2006	0.001 BGP
2006	0.001 BGP
2006	0.001 BAP
2006	0.001 BBFLA
2006	0.001 BKFLA
2006	0.001 BBFLA
2006	0.001 BAA
2006	0.001 IP
2006	0.001 BAA
2006	0.001 BBFLA
2006	0.001 BKFLA
2006	0.002 CHRY
2006	0.001 BGP
2006	0.001 DBAHA
2006	0.001 BAP
2006	0.001 BGP
2006	0.001 BAP
2006	0.001 BBFLA
2006	0.001 BKFLA
2006	0.001 BAA
2006	0.001 IP
2006	0.001 BAP
2006	0.001 BAP
2006	0.001 BKFLA
2006	0.001 BBFLA
2006	0.001 DBAHA
2006	0.001 IP
2006	0.001 IP
2006	0.001 BAA
2006	0.001 BBFLA
2006	0.001 BGP
2006	0.001 DBAHA
2006	0.001 BGP
2006	0.001 DBAHA
2006	0.001 DBAHA
2006	0.001 IP
2006	0.001 BBFLA
2006	0.001 BAA

2006	0.001 DBAHA
2006	0.001 BGP
2006	0.001 DBAHA
2006	0.001 IP
2006	0.001 BKFLA
2006	0.001 IP
2006	0.001 BKFLA
2006	0.001 IP
2006	0.001 BAP
2006	0.001 BBFLA
2006	0.001 DBAHA
2006	0.001 BAP
2006	0.001 BGP
2006	0.001 BKFLA
2006	0.001 BAA
2006	0.001 IP
2006	0.001 BAP
2006	0.001 BGP
2006	0.001 BAP
2006	0.001 BGP
2006	0.001 BGP
2006	0.001 DBAHA
2006	0.001 BAP
2006	0.001 BBFLA
2006	0.001 IP
2006	0.001 BAP
2006	0.001 BGP
2006	0.001 IP
2006	0.001 BKFLA
2006	0.001 IP
2006	0.001 IP
2006	0.001 BJFLA
2006	0.001 CPCDP
2006	0.001 BEP
2006	0.001 BBFLU
2006	0.001 BGFLA
2006	0.001 ANTT
2006	0.001 ANTT
2006	0.001 PER
2006	0.001 ANTT
2006	0.001 DBACA
2006	0.001 COR
2006	0.001 COR
2006	0.001 BEP
2006	0.001 CPCDP
2006	0.001 BJFLA
2006	0.001 ANTT
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2006	0.001 COR
2006	0.001 COR

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2006	0.001 ANTT
2006	0.001 BNT
2006	0.001 DBACA
2006	0.001 DBACA
2006	0.001 COR
2006	0.001 ANTT
2006	0.001 PER
2006	0.001 BEP
2006	0.001 BJFLA
2006	0.001 BEP
2006	0.001 PER
2006	0.001 COR
2006	0.001 ANTT
2006	0.001 COR
2006	0.001 CPCDP
2006	0.001 BNT
2006	0.001 PER
2006	0.001 BNT
2006	0.001 BJFLA
2006	0.001 DBACA
2006	0.001 CPCDP
2006	0.001 DBACA
2006	0.001 COR
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2006	0.001 CPCDP
2006	0.001 COR
2006	0.001 BEP
2006	0.001 BNT
2006	0.001 BJFLA
2006	0.001 CPCDP
2006	0.001 CPCDP
2006	0.001 BJFLA
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2006	0.001 BIP
2006	0.001 BIP
2006	0.001 CPCDP
2006	0.001 BEP
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2006	0.001 COR
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2006	0.001 DBACA
2006	0.001 BNT
2006	0.001 CPCDP
2006	0.001 COR
2006	0.001 COR
2006	0.001 PER



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2006	0.001	PER
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2006	0.001	BIP
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2006	0.001 DBACA
2006	0.001 COR
2006	0.001 DBACA
2006	0.001 COR
2006	0.001 CPCDP

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2006	0.001 BJFLA
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2006	0.001 DBACA
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2006	0.001 DBACA
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2006	0.001 BNT
2006	0.001 DBACA
2006	0.001 PER
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2006	0.001 BBFLU
2006	0.001 BNT
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2006	0.001 BJFLA
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2006	0.001 CPCDP
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2006	0.001 BIP
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2006	0.001 BEP

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2006	0.001 BJFLA
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2006	0.001 ANTT
2006	0.001 BIP
2006	0.001 CPCDP
2006	0.001 BJFLA
2006	0.001 ANTT
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2006	0.001 CPCDP
2006	0.001 COR
2006	0.001 TPH
2006	0.001 BEP
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2006	0.001 DBACA
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2006	0.001 PER
2006	0.001 ANTT
2006	0.001 BIP
2006	0.001 BJFLA
2006	0.001 PER
2006	0.001 BNT
2006	0.001 CPCDP
2006	0.001 PCB118
2006	0.001 PP_DDD
2006	0.001 PP_DDD
2006	0.001 PCB101
2006	0.001 PCB180
2006	0.001 PCB101
2006	0.001 PCB101
2006	0.001 PCB118
2006	0.001 PCB153
2006	0.001 PCB153
2006	0.001 PCB118
2006	0.001 PCB101
2006	0.001 PCB118
2006	0.001 PCB101

2006	0.001	OP_DDD
2006	0.001	OP_DDD
2006	0.001	OP_DDE
2006	0.001	OP_DDE
2006	0.001	OP_DDD
2006	0.001	PCB101
2006	0.001	PCB138
2006	0.001	PCB101
2006	0.001	PCB101
2006	0.001	PP_DDT
2006	0.001	PP_DDD
2006	0.001	PCB101
2006	0.001	PP_DDT
2006	0.001	PCB153
2006	0.001	OP_DDE
2006	0.001	OP_DDT
2006	0.001	OP_DDD
2006	0.001	OP_DDD
2006	0.002	PCB138
2006	0.002	PCB101
2006	0.002	PCB138
2006	0.002	PCB118
2006	0.002	PP_DDT
2006	0.002	B_HCH
2006	0.002	PCB118
2006	0.002	PCB153
2006	0.002	PCB180
2006	0.002	PCB28
2006	0.002	PCB118
2006	0.002	PCB101
2006	0.002	PCB153
2006	0.002	PCB138
2006	0.002	PP_DDT
2006	0.002	PCB180
2006	0.002	PCB153
2006	0.002	PCB153
2006	0.002	OP_DDE
2006	0.002	PCB153
2006	0.002	PCB101
2006	0.002	B_HCH
2006	0.002	PCB153
2006	0.002	B_HCH
2006	0.002	PP_DDD
2006	0.002	PCB28
2006	0.002	PP_DDD
2006	0.002	PCB101
2006	0.002	PP_DDT
2006	0.002	PCB52
2006	0.002	PCB118
2006	0.002	PCB138



2006	0.002	PCB138
2006	0.002	PCB180
2006	0.002	PP_DDT
2006	0.002	PCB153
2006	0.002	PCB153
2006	0.002	PCB153
2006	0.002	PCB153
2006	0.002	PCB153
2006	0.002	PP_DDD
2006	0.002	PCB153
2006	0.002	PP_DDT
2006	0.002	PCB138
2006	0.002	PP_DDT
2006	0.002	PP_DDT
2006	0.002	PCB180
2006	0.002	PCB138
2006	0.002	PCB118
2006	0.002	PCB180
2006	0.002	PCB101
2006	0.002	PP_DDT
2006	0.002	PCB118
2006	0.002	BKFLA
2006	0.002	PCB52
2006	0.002	PCB153
2006	0.002	PCB118
2006	0.002	B_HCH
2006	0.002	PP_DDD
2006	0.002	PCB138
2006	0.002	PCB153
2006	0.002	BNT
2006	0.002	BNT
2006	0.002	BNT
2006	0.002	PP_DDT
2006	0.002	PP_DDD
2006	0.002	PCB153
2006	0.002	PECB
2006	0.002	PP_DDD
2006	0.002	PCB101
2006	0.002	B_HCH
2006	0.002	PCB153
2006	0.002	OP_DDE
2006	0.002	OP_DDT
2006	0.002	PP_DDT
2006	0.002	PECB
2006	0.002	B_HCH
2006	0.002	B_HCH
2006	0.002	G_HCH
2006	0.002	PCB138
2006	0.002	PP_DDD
2006	0.002	PCB101

2006	0.002	PCB28
2006	0.002	PCB52
2006	0.002	PP_DDD
2006	0.002	PCB101
2006	0.002	PP_DDD
2006	0.002	PP_DDT
2006	0.002	PCB101
2006	0.002	B_HCH
2006	0.002	PCB28
2006	0.002	PCB28
2006	0.002	PECB
2006	0.002	PP_DDD
2006	0.002	OP_DDT
2006	0.002	OP_DDT
2006	0.003	PCB180
2006	0.003	PCB52
2006	0.003	PCB101
2006	0.003	PECB
2006	0.003	PCB52
2006	0.003	PCB101
2006	0.003	PCB153
2006	0.003	PP_DDD
2006	0.003	PCB52
2006	0.003	PCB101
2006	0.003	PP_DDT
2006	0.003	PCB153
2006	0.003	PCB28
2006	0.003	PCB28
2006	0.003	PCB101
2006	0.003	PP_DDE
2006	0.003	PCB101
2006	0.003	PCB153
2006	0.003	PP_DDE
2006	0.003	PCB28
2006	0.003	PP_DDD
2006	0.003	PCB153
2006	0.003	PECB
2006	0.003	PCB153
2006	0.003	PCB52
2006	0.003	PECB
2006	0.003	OP_DDT
2006	0.003	PCB52
2006	0.003	B_HCH
2006	0.003	PECB
2006	0.003	PP_DDD
2006	0.003	PCB138
2006	0.003	A_HCH
2006	0.003	PP_DDD
2006	0.003	CHRY
2006	0.003	BKFLA

2006	0.003	BAA
2006	0.003	BAP
2006	0.003	BAA
2006	0.003	BAA
2006	0.003	BBFLA
2006	0.003	BAA
2006	0.003	BAA
2006	0.003	BBFLA
2006	0.003	CHRY
2006	0.003	PCB153
2006	0.003	PECB
2006	0.003	BJFLA
2006	0.003	PER
2006	0.003	BNT
2006	0.003	BJFLA
2006	0.003	BNT
2006	0.003	BEP
2006	0.003	TPH
2006	0.003	TPH
2006	0.003	BEP
2006	0.003	BJFLA
2006	0.003	BGFLA
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2006	0.003	BBFLU
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2006	0.003	PCB180
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2006	0.003	PECB
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2006	0.003	PECB
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2006	0.004	B_HCH
2006	0.004	PP_DDE

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2006	0.004 OP_DDT
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2006	0.004 PCB101
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2006	0.004 ANT
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2006	0.004 TPH
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2006	0.004 TPH
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2006	0.004	PCB52
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2006	0.005	PCB52
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2006	0.005	PCB101
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2006	0.005	PECB
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2006	0.005	BGFLA
2006	0.005	BBFLU
2006	0.005	BJFLA

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2006	0.006	OP_DDD
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2006	0.006	TPH

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2006	0.006	BGFLA
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2006	0.006	TPH
2006	0.006	BBFLU
2006	0.006	TPH
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2006	0.006	PECB
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2006	0.007	PCB28
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2006	0.007	B_HCH
2006	0.007	PCB28
2006	0.007	PCB28
2006	0.007	CHRY
2006	0.007	G_HCH
2006	0.007	TPH
2006	0.007	OP_DDE
2006	0.007	OP_DDE
2006	0.007	BBFLU
2006	0.007	OP_DDD
2006	0.007	BBFLU
2006	0.007	BGFLA
2006	0.007	BGFLA
2006	0.007	BGFLA
2006	0.007	BGFLA
2006	0.007	BBFLU
2006	0.007	BGFLA
2006	0.007	TPH
2006	0.007	BGFLA
2006	0.007	BBFLU
2006	0.007	BBFLU
2006	0.007	B_HCH
2006	0.007	B_HCH
2006	0.007	OP_DDT
2006	0.007	PP_DDT
2006	0.007	PP_DDE
2006	0.007	PECB
2006	0.007	B_HCH

2006	0.008	PECB
2006	0.008	PP_DDT
2006	0.008	PECB
2006	0.008	PCB52
2006	0.008	PCB28
2006	0.008	BAA
2006	0.008	PCB52
2006	0.008	CHRY
2006	0.008	PP_DDD
2006	0.008	BAA
2006	0.008	ANT
2006	0.008	ACY
2006	0.008	CHRY
2006	0.008	BBFLA
2006	0.008	CHRY
2006	0.008	B_HCH
2006	0.008	CHRY
2006	0.008	OP_DDD
2006	0.008	BBFLU
2006	0.008	BGFLA
2006	0.008	OP_DDD
2006	0.008	TPH
2006	0.008	TPH
2006	0.008	A_HCH
2006	0.008	PECB
2006	0.008	B_HCH
2006	0.008	PCB28
2006	0.008	B_HCH
2006	0.008	PCB180
2006	0.008	B_HCH
2006	0.008	A_HCH
2006	0.008	PCB52
2006	0.008	PCB28
2006	0.008	G_HCH
2006	0.009	PECB
2006	0.009	PCB28
2006	0.009	PCB28
2006	0.009	PCB52
2006	0.009	PECB
2006	0.009	PCB180
2006	0.009	A_HCH
2006	0.009	PP_DDE
2006	0.009	PCB52
2006	0.009	A_HCH
2006	0.009	PECB
2006	0.009	PECB
2006	0.009	A_HCH
2006	0.009	PP_DDE
2006	0.009	BAA
2006	0.009	G_HCH



2006	0.009	CHRY
2006	0.009	CHRY
2006	0.009	ACY
2006	0.009	TPH
2006	0.009	BNT
2006	0.009	BBFLU
2006	0.009	BBFLU
2006	0.009	BGFLA
2006	0.009	BGFLA
2006	0.009	TPH
2006	0.009	OP_DDD
2006	0.009	TPH
2006	0.009	OP_DDD
2006	0.009	BGFLA
2006	0.009	TPH
2006	0.009	A_HCH
2006	0.009	A_HCH
2006	0.009	PCB28
2006	0.009	PECB
2006	0.009	PCB28
2006	0.010	G_HCH
2006	0.010	PECB
2006	0.010	PP_DDE
2006	0.010	PECB
2006	0.010	A_HCH
2006	0.010	PECB
2006	0.010	PCB52
2006	0.010	PCB52
2006	0.010	PCB101
2006	0.010	PCB28
2006	0.010	CHRY
2006	0.010	CHRY
2006	0.010	ACY
2006	0.010	BGFLA
2006	0.010	BEP
2006	0.010	OP_DDE
2006	0.010	TPH
2006	0.010	BBFLU
2006	0.010	TPH
2006	0.010	PP_DDE
2006	0.010	A_HCH
2006	0.010	G_HCH
2006	0.010	PCB28
2006	0.010	PP_DDE
2006	0.011	PP_DDT
2006	0.011	G_HCH
2006	0.011	PECB
2006	0.011	A_HCH
2006	0.011	PP_DDE
2006	0.011	PP_DDE

2006	0.011	PECB
2006	0.011	A_HCH
2006	0.011	PP_DDE
2006	0.011	PCB52
2006	0.011	BKFLA
2006	0.011	CHRY
2006	0.011	ANT
2006	0.011	ACY
2006	0.011	BAA
2006	0.011	CHRY
2006	0.011	BNT
2006	0.011	BGFLA
2006	0.011	TPH
2006	0.011	TPH
2006	0.011	BGFLA
2006	0.011	BGFLA
2006	0.011	OP_DDE
2006	0.011	BGFLA
2006	0.011	PCB28
2006	0.011	PCB52
2006	0.011	PECB
2006	0.011	G_HCH
2006	0.012	A_HCH
2006	0.012	A_HCH
2006	0.012	PECB
2006	0.012	PP_DDE
2006	0.012	PECB
2006	0.012	ANT
2006	0.012	PCB52
2006	0.012	ACY
2006	0.012	CHRY
2006	0.012	CHRY
2006	0.012	PP_DDE
2006	0.012	BJFLA
2006	0.012	TPH
2006	0.012	BBFLU
2006	0.012	OP_DDD
2006	0.012	BBFLU
2006	0.012	G_HCH
2006	0.012	A_HCH
2006	0.013	G_HCH
2006	0.013	PECB
2006	0.013	G_HCH
2006	0.013	CHRY
2006	0.013	PP_DDE
2006	0.013	A_HCH
2006	0.013	ACY
2006	0.013	PECB
2006	0.013	ACY
2006	0.013	A_HCH

2006	0.013	BGFLA
2006	0.013	TPH
2006	0.013	BGFLA
2006	0.013	BBFLU
2006	0.013	BBFLU
2006	0.013	G_HCH
2006	0.013	PP_DDE
2006	0.014	PECB
2006	0.014	G_HCH
2006	0.014	A_HCH
2006	0.014	HCB
2006	0.014	ANT
2006	0.014	TPH
2006	0.014	OP_DDE
2006	0.014	OP_DDD
2006	0.014	OP_DDD
2006	0.014	BBFLU
2006	0.014	BGFLA
2006	0.014	B_HCH
2006	0.014	PECB
2006	0.014	B_HCH
2006	0.014	PP_DDE
2006	0.014	G_HCH
2006	0.015	G_HCH
2006	0.015	PECB
2006	0.015	A_HCH
2006	0.015	A_HCH
2006	0.015	A_HCH
2006	0.015	B_HCH
2006	0.015	PCB52
2006	0.015	BBFLA
2006	0.015	HCB
2006	0.015	ANT
2006	0.015	A_HCH
2006	0.015	CHRY
2006	0.015	TPH
2006	0.015	TPH
2006	0.015	TPH
2006	0.015	B_HCH
2006	0.016	A_HCH
2006	0.016	G_HCH
2006	0.016	A_HCH
2006	0.016	A_HCH
2006	0.016	BAA
2006	0.016	BAA
2006	0.016	CHRY
2006	0.016	A_HCH
2006	0.016	PP_DDE
2006	0.016	BGFLA
2006	0.016	BGFLA

2006	0.016	BGFLA
2006	0.016	G_HCH
2006	0.016	PECB
2006	0.016	G_HCH
2006	0.016	A_HCH
2006	0.016	G_HCH
2006	0.016	B_HCH
2006	0.017	PP_DDE
2006	0.017	PECB
2006	0.017	A_HCH
2006	0.017	ANT
2006	0.017	ANT
2006	0.017	BAA
2006	0.017	ANT
2006	0.017	BGFLA
2006	0.017	PECB
2006	0.018	PECB
2006	0.018	A_HCH
2006	0.018	CHRY
2006	0.019	A_HCH
2006	0.019	PP_DDE
2006	0.019	PECB
2006	0.019	PP_DDE
2006	0.019	BAA
2006	0.019	CHRY
2006	0.019	ACE
2006	0.019	ACY
2006	0.019	CHRY
2006	0.019	CHRY
2006	0.019	TPH
2006	0.019	BBFLU
2006	0.019	BBFLU
2006	0.019	BGFLA
2006	0.019	BBFLU
2006	0.019	A_HCH
2006	0.019	PP_DDE
2006	0.020	B_HCH
2006	0.020	A_HCH
2006	0.020	ANT
2006	0.020	BAA
2006	0.020	BGFLA
2006	0.020	PP_DDE
2006	0.020	G_HCH
2006	0.021	G_HCH
2006	0.021	PP_DDE
2006	0.021	G_HCH
2006	0.021	ACY
2006	0.021	HCB
2006	0.021	CHRY
2006	0.021	BBFLU

2006	0.021	OP_DDD
2006	0.021	BBFLU
2006	0.021	RET
2006	0.021	PP_DDE
2006	0.022	A_HCH
2006	0.022	A_HCH
2006	0.022	A_HCH
2006	0.022	CHRY
2006	0.022	A_HCH
2006	0.022	CHRY
2006	0.022	BGFLA
2006	0.022	BGFLA
2006	0.022	BIP
2006	0.022	A_HCH
2006	0.023	PP_DDE
2006	0.023	PP_DDE
2006	0.023	CHRY
2006	0.023	CHRY
2006	0.023	TPH
2006	0.023	TPH
2006	0.023	BBFLU
2006	0.023	TPH
2006	0.023	G_HCH
2006	0.023	G_HCH
2006	0.024	PP_DDE
2006	0.024	G_HCH
2006	0.024	PP_DDE
2006	0.024	CHRY
2006	0.024	ANT
2006	0.024	BGFLA
2006	0.025	PP_DDE
2006	0.025	PP_DDE
2006	0.025	PP_DDE
2006	0.025	CHRY
2006	0.025	ANT
2006	0.025	G_HCH
2006	0.025	A_HCH
2006	0.026	G_HCH
2006	0.026	PECB
2006	0.026	BGFLA
2006	0.026	A_HCH
2006	0.026	PECB
2006	0.027	A_HCH
2006	0.027	ANT
2006	0.027	ANT
2006	0.027	BBFLU
2006	0.027	BBFLU
2006	0.027	PP_DDE
2006	0.027	G_HCH
2006	0.028	PP_DDE

2006	0.028	ACY
2006	0.028	ACE
2006	0.028	CHRY
2006	0.028	BBFLU
2006	0.029	ANT
2006	0.029	BBFLU
2006	0.029	A_HCH
2006	0.029	A_HCH
2006	0.030	PECB
2006	0.030	G_HCH
2006	0.030	HCB
2006	0.030	ANT
2006	0.030	RET
2006	0.030	BGFLA
2006	0.030	BGFLA
2006	0.031	BBFLU
2006	0.031	A_HCH
2006	0.032	G_HCH
2006	0.032	PP_DDE
2006	0.032	ANT
2006	0.032	PP_DDE
2006	0.032	G_HCH
2006	0.033	HCB
2006	0.033	A_HCH
2006	0.033	CHRY
2006	0.033	ACE
2006	0.033	CHRY
2006	0.033	G_HCH
2006	0.033	ACE
2006	0.033	G_HCH
2006	0.033	PP_DDE
2006	0.033	G_HCH
2006	0.034	G_HCH
2006	0.034	HCB
2006	0.034	ACY
2006	0.035	G_HCH
2006	0.035	PECB
2006	0.035	ACY
2006	0.035	BBFLU
2006	0.035	HCB
2006	0.037	A_HCH
2006	0.037	G_HCH
2006	0.038	CHRY
2006	0.038	ANT
2006	0.038	G_HCH
2006	0.038	ANT
2006	0.038	ACE
2006	0.038	G_HCH
2006	0.039	A_HCH
2006	0.039	A_HCH

2006	0.039 ACE
2006	0.039 ANT
2006	0.039 ACE
2006	0.039 BAA
2006	0.040 HCB
2006	0.040 HCB
2006	0.040 BIP
2006	0.041 HCB
2006	0.041 RET
2006	0.041 G_HCH
2006	0.041 G_HCH
2006	0.041 HCB
2006	0.042 PECB
2006	0.042 CHRY
2006	0.042 BBFLU
2006	0.043 PP_DDE
2006	0.043 A_HCH
2006	0.043 HCB
2006	0.043 ACE
2006	0.043 BGFLA
2006	0.043 HCB
2006	0.044 G_HCH
2006	0.044 PCB28
2006	0.044 ANT
2006	0.044 ACY
2006	0.044 ANT
2006	0.044 BGFLA
2006	0.044 G_HCH
2006	0.044 G_HCH
2006	0.045 BGFLA
2006	0.045 RET
2006	0.045 RET
2006	0.045 HCB
2006	0.045 G_HCH
2006	0.045 A_HCH
2006	0.046 ACE
2006	0.046 ACE
2006	0.046 BGFLA
2006	0.046 HCB
2006	0.047 G_HCH
2006	0.048 PP_DDE
2006	0.048 HCB
2006	0.048 ACY
2006	0.048 G_HCH
2006	0.049 PP_DDE
2006	0.049 ACE
2006	0.049 RET
2006	0.049 HCB
2006	0.049 HCB
2006	0.050 CHRY

2006	0.050 ACE
2006	0.050 ACE
2006	0.050 BIP
2006	0.051 PP_DDE
2006	0.051 G_HCH
2006	0.051 HCB
2006	0.051 HCB
2006	0.051 HCB
2006	0.052 HCB
2006	0.053 HCB
2006	0.053 PP_DDE
2006	0.054 HCB
2006	0.054 BAA
2006	0.054 PP_DDE
2006	0.055 HCB
2006	0.055 G_HCH
2006	0.055 PP_DDE
2006	0.056 PYR
2006	0.056 ACE
2006	0.057 HCB
2006	0.057 G_HCH
2006	0.057 BIP
2006	0.057 RET
2006	0.058 HCB
2006	0.058 BGFLA
2006	0.059 BBFLU
2006	0.059 BGFLA
2006	0.060 CHRY
2006	0.061 CHRY
2006	0.063 HCB
2006	0.063 BBFLU
2006	0.064 HCB
2006	0.064 PYR
2006	0.064 BBFLU
2006	0.064 RET
2006	0.065 ACE
2006	0.065 CHRY
2006	0.065 BIP
2006	0.065 HCB
2006	0.066 G_HCH
2006	0.066 BGFLA
2006	0.066 HCB
2006	0.067 ACY
2006	0.067 RET
2006	0.067 HCB
2006	0.068 PYR
2006	0.068 RET
2006	0.068 HCB
2006	0.069 BIP
2006	0.070 RET



2006	0.070	RET
2006	0.071	PYR
2006	0.071	ACY
2006	0.072	ANT
2006	0.072	ACE
2006	0.072	HCB
2006	0.072	HCB
2006	0.073	PECB
2006	0.073	BGFLA
2006	0.073	HCB
2006	0.074	HCB
2006	0.074	HCB
2006	0.074	ACY
2006	0.074	RET
2006	0.074	BIP
2006	0.075	ACY
2006	0.076	PECB
2006	0.076	ANT
2006	0.076	CHRY
2006	0.076	BBFLU
2006	0.077	HCB
2006	0.077	PYR
2006	0.078	ANT
2006	0.078	ANT
2006	0.078	PYR
2006	0.078	HCB
2006	0.079	BIP
2006	0.080	ANT
2006	0.080	RET
2006	0.009	CHRY
2006	0.082	ANT
2006	0.082	ANT
2006	0.083	ACY
2006	0.084	ANT
2006	0.084	RET
2006	0.084	RET
2006	0.084	BIP
2006	0.086	HCB
2006	0.086	RET
2006	0.088	BBFLU
2006	0.090	ACE
2006	0.092	PYR
2006	0.094	ANT
2006	0.094	RET
2006	0.095	BIP
2006	0.096	RET
2006	0.097	PYR
2006	0.097	BBFLU
2006	0.097	BIP
2006	0.098	HCB

2006	0.098	ACE
2006	0.100	RET
2006	0.100	RET
2006	0.100	HCB
2006	0.101	PYR
2006	0.102	ACE
2006	0.102	ACE
2006	0.102	FLU
2006	0.102	RET
2006	0.102	BIP
2006	0.008	CHRY
2006	0.105	BIP
2006	0.106	PYR
2006	0.107	ANT
2006	0.109	RET
2006	0.112	PYR
2006	0.113	CHRY
2006	0.115	ACE
2006	0.116	RET
2006	0.117	NAP
2006	0.117	ACE
2006	0.117	ANT
2006	0.118	RET
2006	0.119	ACY
2006	0.119	BBFLU
2006	0.119	BBFLU
2006	0.120	BIP
2006	0.121	HCB
2006	0.121	PYR
2006	0.122	ANT
2006	0.123	ACY
2006	0.123	RET
2006	0.123	RET
2006	0.123	RET
2006	0.124	ACY
2006	0.124	ANT
2006	0.126	ACE
2006	0.127	ACE
2006	0.129	HCB
2006	0.130	HCB
2006	0.131	PYR
2006	0.132	FLA
2006	0.132	ANT
2006	0.134	PYR
2006	0.134	PYR
2006	0.134	BBFLU
2006	0.139	PYR
2006	0.139	BIP
2006	0.142	PYR
2006	0.143	FLA

2006	0.144	ACE
2006	0.145	NAP
2006	0.145	RET
2006	0.147	ACE
2006	0.148	ACE
2006	0.148	PYR
2006	0.148	HCB
2006	0.154	PYR
2006	0.154	RET
2006	0.155	HCB
2006	0.156	ACE
2006	0.156	FLA
2006	0.157	ACE
2006	0.159	ANT
2006	0.162	NAP
2006	0.162	HCB
2006	0.164	NAP
2006	0.165	NAP
2006	0.166	PYR
2006	0.169	NAP
2006	0.169	BIP
2006	0.170	PYR
2006	0.170	NAP
2006	0.170	RET
2006	0.171	PYR
2006	0.171	FLA
2006	0.173	NAP
2006	0.177	NAP
2006	0.180	RET
2006	0.183	PYR
2006	0.183	PYR
2006	0.183	ANT
2006	0.188	NAP
2006	0.188	ANT
2006	0.191	HCB
2006	0.192	FLA
2006	0.192	PYR
2006	0.192	ANT
2006	0.192	FLA
2006	0.197	ANT
2006	0.197	FLA
2006	0.197	FLA
2006	0.199	ACE
2006	0.203	RET
2006	0.204	FLA
2006	0.204	BIP
2006	0.208	ACY
2006	0.208	ACE
2006	0.209	ACY
2006	0.210	ACY

2006	0.211	ACY
2006	0.212	RET
2006	0.217	FLA
2006	0.217	ACE
2006	0.222	FLA
2006	0.223	PYR
2006	0.223	NAP
2006	0.224	RET
2006	0.227	BIP
2006	0.228	NAP
2006	0.229	RET
2006	0.230	RET
2006	0.237	BIP
2006	0.237	RET
2006	0.240	FLA
2006	0.243	ANT
2006	0.246	NAP
2006	0.248	HCB
2006	0.251	ACE
2006	0.252	PYR
2006	0.252	PYR
2006	0.253	FLA
2006	0.254	ACE
2006	0.255	NAP
2006	0.259	NAP
2006	0.265	FLU
2006	0.271	ACE
2006	0.274	FLA
2006	0.274	BIP
2006	0.286	NAP
2006	0.288	PYR
2006	0.293	RET
2006	0.294	ACE
2006	0.295	FLA
2006	0.297	FLU
2006	0.304	ACE
2006	0.308	PYR
2006	0.309	FLU
2006	0.310	FLA
2006	0.315	ACY
2006	0.321	RET
2006	0.327	NAP
2006	0.333	FLA
2006	0.335	FLA
2006	0.336	FLA
2006	0.337	FLA
2006	0.339	FLA
2006	0.340	FLA
2006	0.344	FLU
2006	0.349	NAP

2006	0.361	ACY
2006	0.362	ACY
2006	0.373	FLA
2006	0.378	FLA
2006	0.380	ACE
2006	0.381	PYR
2006	0.394	ANT
2006	0.396	FLU
2006	0.401	FLU
2006	0.403	BIP
2006	0.405	ACE
2006	0.410	FLU
2006	0.414	BIP
2006	0.416	ACY
2006	0.418	NAP
2006	0.420	PYR
2006	0.424	RET
2006	0.426	FLU
2006	0.427	PYR
2006	0.430	PYR
2006	0.430	FLU
2006	0.431	FLU
2006	0.431	ACY
2006	0.431	FLA
2006	0.432	PYR
2006	0.440	ACY
2006	0.441	NAP
2006	0.452	NAP
2006	0.457	FLU
2006	0.458	PYR
2006	0.477	ACE
2006	0.478	NAP
2006	0.480	NAP
2006	0.485	RET
2006	0.488	FLU
2006	0.491	PYR
2006	0.493	ANT
2006	0.496	BIP
2006	0.497	FLU
2006	0.514	PYR
2006	0.531	FLU
2006	0.537	FLA
2006	0.541	NAP
2006	0.542	PYR
2006	0.542	RET
2006	0.555	ACE
2006	0.557	NAP
2006	0.579	ACE
2006	0.579	BIP
2006	0.582	FLU

2006	0.591	FLU
2006	0.595	ANT
2006	0.599	ACE
2006	0.602	FLU
2006	0.605	NAP
2006	0.608	FLU
2006	0.611	FLA
2006	0.613	PHE
2006	0.623	RET
2006	0.627	RET
2006	0.658	ANT
2006	0.662	FLU
2006	0.665	ACE
2006	0.670	ACY
2006	0.672	BIP
2006	0.686	PYR
2006	0.691	PYR
2006	0.695	RET
2006	0.701	NAP
2006	0.719	FLA
2006	0.721	PHE
2006	0.727	FLA
2006	0.729	NAP
2006	0.739	NAP
2006	0.748	PYR
2006	0.772	RET
2006	0.772	BIP
2006	0.797	FLA
2006	0.810	FLA
2006	0.836	PYR
2006	0.839	NAP
2006	0.843	FLU
2006	0.844	FLU
2006	0.851	FLA
2006	0.864	NAP
2006	0.875	ACY
2006	0.875	PHE
2006	0.876	RET
2006	0.879	FLA
2006	0.883	PYR
2006	0.888	NAP
2006	0.906	FLU
2006	0.909	FLA
2006	0.909	FLA
2006	0.918	PYR
2006	0.923	ACY
2006	0.930	FLA
2006	0.958	ACY
2006	0.964	ACY
2006	0.968	PYR

2006	0.969	PHE
2006	0.984	PYR
2006	0.986	ACY
2006	1.031	ACY
2006	1.039	ACE
2006	1.043	PHE
2006	1.048	PHE
2006	1.080	PHE
2006	1.081	FLU
2006	1.103	RET
2006	1.105	ACE
2006	1.109	FLA
2006	1.114	NAP
2006	1.119	PHE
2006	1.120	FLA
2006	1.126	FLA
2006	1.131	PYR
2006	1.131	FLU
2006	1.132	PYR
2006	1.135	PHE
2006	1.140	ACY
2006	1.150	PHE
2006	1.152	PHE
2006	1.171	ACE
2006	1.236	PHE
2006	1.238	ACE
2006	1.265	FLA
2006	1.288	FLU
2006	1.289	PHE
2006	1.290	NAP
2006	1.301	FLU
2006	1.302	FLU
2006	1.313	PHE
2006	1.335	PHE
2006	1.336	PHE
2006	1.374	ACE
2006	1.408	FLA
2006	1.497	NAP
2006	1.505	ACY
2006	1.552	PYR
2006	1.552	PHE
2006	1.566	FLA
2006	1.611	FLA
2006	1.657	NAP
2006	1.661	NAP
2006	1.737	FLU
2006	1.758	PHE
2006	1.772	FLU
2006	1.861	PHE
2006	1.874	PHE

2006	1.917	PHE
2006	1.936	PHE
2006	1.948	PHE
2006	1.950	PYR
2006	1.952	PHE
2006	2.073	FLA
2006	2.078	ANT
2006	2.174	FLU
2006	2.210	ACE
2006	2.218	FLU
2006	2.234	FLU
2006	2.248	FLA
2006	2.278	ACY
2006	2.292	PHE
2006	2.312	FLU
2006	2.341	FLA
2006	2.371	PYR
2006	2.375	FLA
2006	2.392	ACE
2006	2.419	ACY
2006	2.437	ACY
2006	2.532	FLA
2006	2.577	FLU
2006	2.584	FLU
2006	2.614	ACY
2006	2.625	PHE
2006	2.749	ACY
2006	2.796	PHE
2006	2.867	FLU
2006	2.901	FLU
2006	2.983	ACY
2006	3.085	FLA
2006	3.101	BIP
2006	3.145	NAP
2006	3.205	PHE
2006	3.282	FLU
2006	3.341	FLU
2006	3.354	FLA
2006	3.421	NAP
2006	3.429	FLU
2006	3.573	PHE
2006	3.855	ACY
2006	3.928	PHE
2006	4.077	NAP
2006	4.223	NAP
2006	4.252	PHE
2006	4.296	PHE
2006	4.400	FLA
2006	4.637	PHE
2006	4.762	PHE



2006	4.814	FLA
2006	4.866	PHE
2006	4.954	ACY
2006	5.126	FLU
2006	5.178	FLU
2006	5.236	NAP
2006	5.405	PHE
2006	5.554	PHE
2006	5.556	ACY
2006	5.622	PHE
2006	5.814	NAP
2006	6.556	NAP
2006	6.626	PHE
2006	6.793	PHE
2006	6.966	PHE
2006	7.214	FLU
2006	7.227	PHE
2006	7.611	NAP
2006	7.736	FLU
2006	8.788	FLU
2006	9.066	NAP
2006	9.186	NAP
2006	10.180	NAP
2006	10.551	FLU
2006	11.908	PHE
2006	12.130	PHE
2006	12.147	PHE
2006	12.191	FLU
2006	12.217	PHE
2006	12.870	PHE
2006	12.975	FLU
2006	14.259	FLU
2006	14.718	NAP
2006	15.911	PHE
2006	16.126	NAP
2006	19.685	FLU
2006	20.435	PHE
2006	20.467	FLU
2006	20.514	ACY
2006	20.536	PHE
2006	25.880	PHE
2006	26.514	PHE
2007	0.000	PCB101
2007	0.000	PCB180
2007	0.000	PP_DDD
2007	0.000	PCB138
2007	0.000	PP_DDT
2007	0.000	PP_DDT
2007	0.000	B_HCH
2007	0.000	PCB180

2007	0.000	D_HCH
2007	0.000	PP_DDT
2007	0.000	PCB138
2007	0.000	PCB180
2007	0.000	PP_DDT
2007	0.000	PP_DDD
2007	0.000	PCB138
2007	0.000	D_HCH
2007	0.000	D_HCH
2007	0.000	PCB180
2007	0.000	PCB118
2007	0.000	PCB180
2007	0.000	PCB118
2007	0.000	PCB180
2007	0.000	D_HCH
2007	0.000	PP_DDD
2007	0.000	D_HCH
2007	0.000	PCB118
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2007	0.000	PCB118
2007	0.000	PCB180
2007	0.000	PCB118
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2007	0.000	D_HCH
2007	0.000	D_HCH
2007	0.000	PCB138
2007	0.000	PP_DDT
2007	0.000	PCB101
2007	0.000	PCB153
2007	0.000	PP_DDT
2007	0.000	PCB101
2007	0.000	PCB28
2007	0.000	PCB52
2007	0.000	D_HCH
2007	0.000	PCB101
2007	0.000	PP_DDT
2007	0.000	PCB180
2007	0.000	PCB101
2007	0.000	PCB180
2007	0.000	PCB118
2007	0.000	PP_DDD
2007	0.000	PCB180
2007	0.000	PCB138
2007	0.000	PCB118
2007	0.000	PCB180
2007	0.000	PCB180
2007	0.000	D_HCH

2007	0.000	PCB118
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2007	0.000	PCB101
2007	0.000	PCB138
2007	0.000	PP_DDD
2007	0.000	PCB118
2007	0.000	D_HCH
2007	0.000	PCB138
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2007	0.000	PCB118
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2007	0.000	PCB180
2007	0.000	PCB180
2007	0.000	D_HCH
2007	0.000	PP_DDD
2007	0.000	PCB180
2007	0.000	PCB180
2007	0.000	D_HCH
2007	0.000	D_HCH
2007	0.000	PP_DDT
2007	0.000	PP_DDT
2007	0.000	D_HCH
2007	0.000	D_HCH
2007	0.000	PCB118
2007	0.000	PCB101
2007	0.000	PCB180
2007	0.000	PCB138
2007	0.000	PP_DDD
2007	0.000	PCB180
2007	0.000	PCB101
2007	0.000	D_HCH
2007	0.000	PP_DDT
2007	0.000	B_HCH
2007	0.000	PP_DDD
2007	0.000	PCB180
2007	0.000	PCB180
2007	0.000	D_HCH
2007	0.000	PCB138
2007	0.000	PP_DDD
2007	0.000	D_HCH
2007	0.000	PP_DDD
2007	0.000	PCB153
2007	0.000	PCB180
2007	0.000	PCB153
2007	0.000	D_HCH
2007	0.000	PP_DDT
2007	0.000	PCB101
2007	0.000	PCB138
2007	0.000	PCB180
2007	0.000	PP_DDD

2007	0.000	PP_DDD
2007	0.000	PCB118
2007	0.000	PP_DDD
2007	0.000	D_HCH
2007	0.000	PP_DDT
2007	0.000	PCB118
2007	0.000	PCB118
2007	0.000	PCB118
2007	0.000	PCB180
2007	0.000	D_HCH
2007	0.000	PCB118
2007	0.000	PP_DDD
2007	0.000	PCB153
2007	0.000	PCB180
2007	0.000	PCB118
2007	0.000	PCB138
2007	0.000	PP_DDT
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2007	0.000	D_HCH
2007	0.000	D_HCH
2007	0.000	PCB101
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2007	0.000	D_HCH
2007	0.000	B_HCH
2007	0.000	D_HCH
2007	0.000	D_HCH
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2007	0.000	D_HCH
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2007	0.000	D_HCH
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2007	0.000	PCB118
2007	0.000	D_HCH
2007	0.000	D_HCH
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2007	0.000	D_HCH
2007	0.000	PCB180
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2007	0.000	D_HCH
2007	0.000	PP_DDT
2007	0.000	D_HCH
2007	0.000	PP_DDD

2007	0.000	PP_DDD
2007	0.000	D_HCH
2007	0.000	PCB180
2007	0.000	D_HCH
2007	0.000	PCB118
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2007	0.000	PCB101
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2007	0.000	D_HCH
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2007	0.000	PP_DDD
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2007	0.000	B_HCH
2007	0.000	D_HCH
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2007	0.000	D_HCH
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2007	0.000	D_HCH

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2007	0.000	D_HCH
2007	0.000	PCB180
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2007	0.000	PCB138
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2007	0.000	PCB118
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2007	0.000	OP_DDE
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2007	0.001	OP_DDD
2007	0.001	OP_DDE
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2007	0.001	OP_DDE
2007	0.001	PP_DDD
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2007	0.001	PCB138
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2007	0.001	OP_DDE
2007	0.001	OP_DDE
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2007	0.001	PCB138
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2007	0.001	PCB153
2007	0.001	PCB138

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2007	0.001	BKFLA
2007	0.001	BAA
2007	0.001	BBFLA
2007	0.001	BAP
2007	0.001	IP
2007	0.005	CHRY
2007	0.001	BGP
2007	0.001	BKFLA
2007	0.001	BGP
2007	0.001	DBAHA
2007	0.001	IP
2007	0.001	BGP
2007	0.001	BAP
2007	0.001	BGP
2007	0.001	DBAHA
2007	0.001	DBAHA
2007	0.001	IP
2007	0.001	BBFLA
2007	0.001	BKFLA
2007	0.001	IP
2007	0.001	BGP
2007	0.001	DBAHA
2007	0.001	BAA
2007	0.001	BBFLA
2007	0.001	BKFLA
2007	0.001	BAA
2007	0.001	BAP
2007	0.001	BGP
2007	0.001	ANT
2007	0.001	BAP
2007	0.001	BKFLA
2007	0.001	BAP
2007	0.001	BAP
2007	0.001	ANT
2007	0.001	BAA
2007	0.001	BAP
2007	0.001	BBFLA
2007	0.001	BAP
2007	0.001	BBFLA
2007	0.001	BGP
2007	0.001	IP
2007	0.001	BKFLA
2007	0.001	ACE
2007	0.001	BAA
2007	0.001	BAP
2007	0.001	BAP
2007	0.001	BBFLA

2007	0.001 BAP
2007	0.001 BGP
2007	0.001 DBAHA
2007	0.001 BAP
2007	0.001 BGP
2007	0.001 BBFLA
2007	0.001 BGP
2007	0.001 BAP
2007	0.001 IP
2007	0.001 DBAHA
2007	0.001 BAA
2007	0.001 BBFLA
2007	0.001 BAA
2007	0.001 BBFLA
2007	0.001 BKFLA
2007	0.001 BBFLA
2007	0.001 DBAHA
2007	0.001 BAA
2007	0.001 IP
2007	0.001 BKFLA
2007	0.001 IP
2007	0.001 BKFLA
2007	0.001 IP
2007	0.001 BKFLA
2007	0.001 IP
2007	0.001 BGP
2007	0.001 DBAHA
2007	0.001 BGP
2007	0.001 BAA
2007	0.001 IP
2007	0.001 DBAHA
2007	0.001 BAP
2007	0.001 BGP
2007	0.001 BBFLA
2007	0.001 BKFLA
2007	0.001 IP
2007	0.001 BAP
2007	0.001 BAA
2007	0.001 BBFLA
2007	0.001 BKFLA
2007	0.001 BBFLA
2007	0.001 BKFLA
2007	0.001 IP
2007	0.001 BGP
2007	0.001 DBAHA
2007	0.001 BAP
2007	0.001 BKFLA
2007	0.001 IP
2007	0.001 IP
2007	0.001 BAP

2007	0.001	BBFLA
2007	0.001	BKFLA
2007	0.001	BAP
2007	0.001	BKFLA
2007	0.001	BGP
2007	0.001	BGP
2007	0.001	BAA
2007	0.001	BBFLA
2007	0.001	BAA
2007	0.001	IP
2007	0.001	IP
2007	0.005	CHRY
2007	0.001	IP
2007	0.001	BAP
2007	0.001	DBAHA
2007	0.001	BGP
2007	0.001	BKFLA
2007	0.001	BBFLA
2007	0.001	BAP
2007	0.001	BBFLA
2007	0.001	BAA
2007	0.001	IP
2007	0.001	IP
2007	0.001	BAA
2007	0.001	BAA
2007	0.001	BAP
2007	0.001	DBAHA
2007	0.001	ACY
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2007	0.001	DBAHA
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2007	0.001	BAP
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2007	0.001	IP
2007	0.001	DBAHA
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2007	0.005	CHRY
2007	0.001	BBFLA
2007	0.001	BAP
2007	0.001	BKFLA

2007	0.001 BAP
2007	0.001 DBAHA
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2007	0.001 BAA
2007	0.001 BGP
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2007	0.009 CHRY
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2007	0.001 BBFLA
2007	0.001 BGP
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2007	0.001 BGP
2007	0.001 DBAHA
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2007	0.001 BBFLA
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2007	0.001 DBAHA
2007	0.001 DBAHA
2007	0.001 DBAHA
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2007	0.001 DBAHA
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2007	0.001 IP
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2007	0.001 BAP
2007	0.001 BAP
2007	0.001 BGP
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2007	0.001 BKFLA
2007	0.001 IP
2007	0.001 IP
2007	0.001 DBAHA
2007	0.001 DBAHA
2007	0.001 IP
2007	0.001 IP
2007	0.001 BGP

2007	0.001 DBAHA
2007	0.001 BGP
2007	0.001 DBAHA
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2007	0.001 IP
2007	0.001 BBFLA
2007	0.001 BBFLA
2007	0.001 BKFLA
2007	0.001 BAP
2007	0.001 DBAHA
2007	0.001 BGP
2007	0.001 BBFLA
2007	0.001 DBAHA
2007	0.001 BBFLA
2007	0.001 BGP
2007	0.001 DBAHA
2007	0.001 BKFLA
2007	0.001 IP
2007	0.001 BAP
2007	0.001 BBFLA
2007	0.001 BAP
2007	0.001 BBFLA
2007	0.001 BGP
2007	0.001 DBAHA
2007	0.001 BBFLA
2007	0.001 DBAHA
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2007	0.001 BAA
2007	0.001 ANT
2007	0.001 BAP
2007	0.001 BGP
2007	0.001 BKFLA
2007	0.001 BAP
2007	0.001 BGP
2007	0.001 BAP
2007	0.001 BGP
2007	0.001 BBFLA
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2007	0.001 BGP



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2007	0.002	PP_DDD
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2007	0.002	PCB153
2007	0.002	PCB28
2007	0.002	PCB28
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2007	0.002	PCB28
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2007	0.003	BNT
2007	0.003	BNT
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2007	0.003	BGFLA
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2007	0.003	BGFLA
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2007	0.003	PECB
2007	0.003	B_HCH
2007	0.003	A_HCH
2007	0.003	B_HCH
2007	0.003	PCB153

2007	0.003	PCB52
2007	0.003	B_HCH
2007	0.003	B_HCH
2007	0.003	G_HCH
2007	0.003	PCB52
2007	0.003	PCB28
2007	0.003	PCB52
2007	0.003	PCB28
2007	0.004	PCB52
2007	0.004	PCB28
2007	0.004	A_HCH
2007	0.004	PCB52
2007	0.004	PCB28
2007	0.004	PCB52
2007	0.004	A_HCH
2007	0.004	PCB153
2007	0.004	PCB101
2007	0.004	PCB28
2007	0.004	PCB28
2007	0.004	PECB
2007	0.004	PP_DDT
2007	0.004	PCB52
2007	0.004	PCB52
2007	0.004	PCB28
2007	0.004	A_HCH
2007	0.004	PECB
2007	0.004	PECB
2007	0.004	ANT
2007	0.004	PCB52
2007	0.011	CHRY
2007	0.004	ACY
2007	0.004	BBFLA
2007	0.004	BBFLA
2007	0.004	BAA
2007	0.004	ANT
2007	0.011	CHRY
2007	0.004	PCB52
2007	0.004	PCB52
2007	0.004	BGFLA
2007	0.004	BNT
2007	0.004	BJFLA
2007	0.004	BGFLA
2007	0.004	TPH
2007	0.004	BNT
2007	0.004	TPH
2007	0.004	BJFLA
2007	0.004	BNT
2007	0.004	BJFLA
2007	0.004	RET
2007	0.004	BNT

2007	0.004 BNT
2007	0.004 TPH
2007	0.004 BNT
2007	0.004 BNT
2007	0.004 TPH
2007	0.004 PP_DDE
2007	0.004 PP_DDT
2007	0.004 PP_DDT
2007	0.004 PCB52
2007	0.004 PP_DDE
2007	0.004 B_HCH
2007	0.004 PCB28
2007	0.004 PCB28
2007	0.004 PP_DDE
2007	0.004 PP_DDE
2007	0.004 B_HCH
2007	0.004 B_HCH
2007	0.004 PP_DDE
2007	0.004 PCB28
2007	0.004 PP_DDE
2007	0.004 PP_DDE
2007	0.004 PCB52
2007	0.004 PCB28
2007	0.004 PCB28
2007	0.005 PCB28
2007	0.005 B_HCH
2007	0.005 G_HCH
2007	0.005 B_HCH
2007	0.005 PCB28
2007	0.005 B_HCH
2007	0.005 B_HCH
2007	0.005 B_HCH
2007	0.005 PECB
2007	0.005 PCB28
2007	0.005 B_HCH
2007	0.005 B_HCH
2007	0.005 B_HCH
2007	0.005 PCB52
2007	0.005 G_HCH
2007	0.005 B_HCH
2007	0.005 ANT
2007	0.005 PCB28
2007	0.005 CHRY
2007	0.005 ACY
2007	0.005 BBFLA
2007	0.005 ANT
2007	0.005 PCB52
2007	0.005 A_HCH
2007	0.005 BAA
2007	0.005 BAA
2007	0.005 TPH



2007	0.005	BGFLA
2007	0.005	BBFLU
2007	0.005	BGFLA
2007	0.005	BBFLU
2007	0.005	BGFLA
2007	0.005	TPH
2007	0.005	TPH
2007	0.005	BBFLU
2007	0.005	BGFLA
2007	0.005	TPH
2007	0.005	PCB52
2007	0.005	PP_DDE
2007	0.005	B_HCH
2007	0.005	PECB
2007	0.005	B_HCH
2007	0.005	A_HCH
2007	0.005	PCB52
2007	0.005	PECB
2007	0.006	PECB
2007	0.006	PECB
2007	0.006	PCB28
2007	0.006	PECB
2007	0.006	PCB28
2007	0.006	A_HCH
2007	0.006	A_HCH
2007	0.006	G_HCH
2007	0.006	PCB52
2007	0.006	PECB
2007	0.006	A_HCH
2007	0.006	PCB52
2007	0.006	PCB28
2007	0.006	PECB
2007	0.006	PCB28
2007	0.006	ANT
2007	0.006	BAA
2007	0.006	BAA
2007	0.006	BAA
2007	0.006	BAA
2007	0.006	ACY
2007	0.006	BAA
2007	0.006	B_HCH
2007	0.006	TPH
2007	0.006	BGFLA
2007	0.006	BJFLA
2007	0.006	TPH
2007	0.006	BBFLU
2007	0.006	TPH
2007	0.006	BNT
2007	0.006	TPH
2007	0.006	PECB

2007	0.006	PECB
2007	0.006	PP_DDE
2007	0.006	PECB
2007	0.006	PECB
2007	0.006	PECB
2007	0.007	B_HCH
2007	0.007	B_HCH
2007	0.007	PECB
2007	0.007	B_HCH
2007	0.007	B_HCH
2007	0.007	PCB28
2007	0.007	PECB
2007	0.007	PECB
2007	0.007	PP_DDE
2007	0.007	A_HCH
2007	0.007	G_HCH
2007	0.007	CHRY
2007	0.007	BAA
2007	0.007	BAP
2007	0.007	BKFLA
2007	0.007	BAA
2007	0.007	CHRY
2007	0.007	BBFLA
2007	0.007	BAA
2007	0.007	PECB
2007	0.007	TPH
2007	0.007	BGFLA
2007	0.007	BBFLU
2007	0.007	PP_DDE
2007	0.007	B_HCH
2007	0.007	A_HCH
2007	0.007	B_HCH
2007	0.007	PCB28
2007	0.007	A_HCH
2007	0.007	A_HCH
2007	0.007	A_HCH
2007	0.007	PECB
2007	0.008	PP_DDT
2007	0.008	PECB
2007	0.008	PECB
2007	0.008	PP_DDE
2007	0.008	A_HCH
2007	0.008	PP_DDE
2007	0.008	G_HCH
2007	0.008	PP_DDE
2007	0.008	IP
2007	0.008	ANT
2007	0.008	BAA
2007	0.008	ACY
2007	0.008	CHRY

2007	0.008	NAP
2007	0.008	PP_DDT
2007	0.008	G_HCH
2007	0.008	ACY
2007	0.008	TPH
2007	0.008	TPH
2007	0.008	BGFLA
2007	0.008	B_HCH
2007	0.008	PP_DDE
2007	0.008	PP_DDE
2007	0.008	G_HCH
2007	0.008	G_HCH
2007	0.008	PP_DDE
2007	0.009	PP_DDE
2007	0.009	A_HCH
2007	0.009	A_HCH
2007	0.009	PP_DDE
2007	0.009	PECB
2007	0.009	PECB
2007	0.009	PP_DDE
2007	0.009	PP_DDE
2007	0.009	PCB28
2007	0.009	PP_DDE
2007	0.009	CHRY
2007	0.009	BAA
2007	0.009	ACY
2007	0.009	BBFLU
2007	0.009	BGFLA
2007	0.009	BBFLU
2007	0.009	TPH
2007	0.009	BGFLA
2007	0.009	TPH
2007	0.009	TPH
2007	0.009	G_HCH
2007	0.009	G_HCH
2007	0.009	PCB52
2007	0.009	PECB
2007	0.009	G_HCH
2007	0.009	A_HCH
2007	0.010	A_HCH
2007	0.010	PP_DDE
2007	0.010	PP_DDE
2007	0.010	PECB
2007	0.010	PP_DDE
2007	0.010	PCB52
2007	0.010	CHRY
2007	0.010	A_HCH
2007	0.010	CHRY
2007	0.010	BAA
2007	0.010	BAA

2007	0.010	BGFLA
2007	0.010	TPH
2007	0.010	TPH
2007	0.010	BJFLA
2007	0.010	TPH
2007	0.010	TPH
2007	0.010	PECB
2007	0.010	PECB
2007	0.010	PECB
2007	0.010	A_HCH
2007	0.011	PECB
2007	0.011	A_HCH
2007	0.011	PECB
2007	0.011	PP_DDE
2007	0.011	A_HCH
2007	0.011	PP_DDE
2007	0.011	PP_DDE
2007	0.011	BAA
2007	0.011	ACY
2007	0.011	TPH
2007	0.011	RET
2007	0.011	BBFLU
2007	0.011	TPH
2007	0.011	TPH
2007	0.011	TPH
2007	0.011	PP_DDE
2007	0.011	G_HCH
2007	0.011	PP_DDE
2007	0.012	PECB
2007	0.012	PECB
2007	0.012	G_HCH
2007	0.012	A_HCH
2007	0.012	ACY
2007	0.012	G_HCH
2007	0.012	RET
2007	0.012	COR
2007	0.012	BBFLU
2007	0.012	PECB
2007	0.012	PP_DDE
2007	0.012	PP_DDE
2007	0.012	B_HCH
2007	0.012	G_HCH
2007	0.012	PECB
2007	0.013	G_HCH
2007	0.013	B_HCH
2007	0.013	A_HCH
2007	0.013	ACY
2007	0.013	BGFLA
2007	0.013	TPH
2007	0.013	BGFLA

2007	0.013 BGFLA
2007	0.013 TPH
2007	0.013 TPH
2007	0.013 G_HCH
2007	0.013 PECB
2007	0.013 PECB
2007	0.013 G_HCH
2007	0.013 PP_DDE
2007	0.014 A_HCH
2007	0.014 PP_DDE
2007	0.014 A_HCH
2007	0.014 PP_DDE
2007	0.014 CHRY
2007	0.014 BBFLU
2007	0.014 TPH
2007	0.014 BIP
2007	0.014 PECB
2007	0.014 HCB
2007	0.014 PP_DDE
2007	0.014 B_HCH
2007	0.015 G_HCH
2007	0.015 G_HCH
2007	0.015 PECB
2007	0.015 NAP
2007	0.015 PYR
2007	0.015 BGP
2007	0.015 BGFLA
2007	0.015 RET
2007	0.015 G_HCH
2007	0.015 PP_DDE
2007	0.015 A_HCH
2007	0.016 PECB
2007	0.016 A_HCH
2007	0.016 A_HCH
2007	0.016 BBFLA
2007	0.016 ACE
2007	0.016 BAA
2007	0.016 PECB
2007	0.016 CHRY
2007	0.016 BAA
2007	0.016 BAA
2007	0.016 RET
2007	0.016 RET
2007	0.016 BBFLU
2007	0.016 PP_DDE
2007	0.017 G_HCH
2007	0.017 G_HCH
2007	0.017 A_HCH
2007	0.017 BAA
2007	0.017 ACY

2007	0.017 BAA
2007	0.017 TPH
2007	0.017 A_HCH
2007	0.017 A_HCH
2007	0.017 A_HCH
2007	0.018 PP_DDE
2007	0.018 A_HCH
2007	0.018 B_HCH
2007	0.018 PECB
2007	0.018 HCB
2007	0.018 ACY
2007	0.018 BAA
2007	0.018 CHRY
2007	0.018 CHRY
2007	0.018 BBFLU
2007	0.018 BEP
2007	0.018 TPH
2007	0.018 G_HCH
2007	0.018 G_HCH
2007	0.018 G_HCH
2007	0.018 G_HCH
2007	0.019 PP_DDE
2007	0.019 PECB
2007	0.019 G_HCH
2007	0.019 ACY
2007	0.019 BAA
2007	0.019 PECB
2007	0.019 TPH
2007	0.019 BGFLA
2007	0.019 A_HCH
2007	0.019 A_HCH
2007	0.019 PP_DDE
2007	0.020 PP_DDE
2007	0.020 G_HCH
2007	0.020 ACY
2007	0.020 FLU
2007	0.020 ACE
2007	0.020 RET
2007	0.020 BBFLU
2007	0.020 TPH
2007	0.020 TPH
2007	0.020 G_HCH
2007	0.020 PECB
2007	0.021 PP_DDE
2007	0.021 G_HCH
2007	0.021 TPH
2007	0.021 RET
2007	0.021 RET
2007	0.021 RET
2007	0.021 TPH

2007	0.021	RET
2007	0.021	A_HCH
2007	0.022	A_HCH
2007	0.022	HCB
2007	0.022	RET
2007	0.022	TPH
2007	0.022	RET
2007	0.022	BGFLA
2007	0.022	BGFLA
2007	0.022	G_HCH
2007	0.023	ACY
2007	0.023	PP_DDE
2007	0.024	G_HCH
2007	0.024	ACE
2007	0.024	CHRY
2007	0.024	CHRY
2007	0.024	BGFLA
2007	0.024	BBFLU
2007	0.024	PP_DDE
2007	0.025	HCB
2007	0.025	BAA
2007	0.025	TPH
2007	0.025	HCB
2007	0.025	HCB
2007	0.025	G_HCH
2007	0.026	HCB
2007	0.026	G_HCH
2007	0.026	ANT
2007	0.026	CHRY
2007	0.026	RET
2007	0.026	RET
2007	0.027	G_HCH
2007	0.027	CHRY
2007	0.027	ACE
2007	0.027	BBFLU
2007	0.027	BGFLA
2007	0.027	RET
2007	0.028	HCB
2007	0.028	ACY
2007	0.028	ANT
2007	0.028	CHRY
2007	0.028	ANT
2007	0.028	RET
2007	0.028	BBFLU
2007	0.028	BIP
2007	0.028	BIP
2007	0.028	BGFLA
2007	0.028	B_HCH
2007	0.029	G_HCH
2007	0.029	HCB

2007	0.029	G_HCH
2007	0.029	CHRY
2007	0.029	ACY
2007	0.029	ACE
2007	0.029	HCB
2007	0.029	ANT
2007	0.029	CHRY
2007	0.029	BGFLA
2007	0.029	BGFLA
2007	0.029	PECB
2007	0.030	HCB
2007	0.030	ACE
2007	0.030	CHRY
2007	0.030	PP_DDE
2007	0.030	PP_DDE
2007	0.031	BGFLA
2007	0.031	BIP
2007	0.032	ACE
2007	0.033	HCB
2007	0.033	HCB
2007	0.033	BGFLA
2007	0.034	HCB
2007	0.034	CHRY
2007	0.034	BAA
2007	0.034	BBFLU
2007	0.034	HCB
2007	0.035	FLA
2007	0.035	ANT
2007	0.035	RET
2007	0.035	BGFLA
2007	0.035	BGFLA
2007	0.035	BGFLA
2007	0.035	HCB
2007	0.036	ACY
2007	0.036	ANT
2007	0.036	BGFLA
2007	0.036	BGFLA
2007	0.036	BGFLA
2007	0.036	BGFLA
2007	0.036	HCB
2007	0.037	A_HCH
2007	0.037	HCB
2007	0.037	HCB
2007	0.037	ANT
2007	0.037	CHRY
2007	0.037	CHRY
2007	0.037	HCB
2007	0.038	HCB
2007	0.038	ACE
2007	0.038	CHRY



2007	0.038	G_HCH
2007	0.038	ACE
2007	0.038	ANT
2007	0.038	PP_DDE
2007	0.039	HCB
2007	0.039	ACE
2007	0.039	CHRY
2007	0.039	G_HCH
2007	0.040	ACE
2007	0.040	BIP
2007	0.041	G_HCH
2007	0.041	ACY
2007	0.041	BGFLA
2007	0.041	HCB
2007	0.041	HCB
2007	0.042	BBFLU
2007	0.042	PP_DDE
2007	0.043	BGFLA
2007	0.043	HCB
2007	0.044	HCB
2007	0.044	PYR
2007	0.044	PP_DDE
2007	0.045	G_HCH
2007	0.045	HCB
2007	0.045	CHRY
2007	0.045	ANT
2007	0.045	CHRY
2007	0.045	A_HCH
2007	0.045	BIP
2007	0.045	BGFLA
2007	0.045	HCB
2007	0.046	RET
2007	0.046	BBFLU
2007	0.047	HCB
2007	0.047	HCB
2007	0.047	ANT
2007	0.048	G_HCH
2007	0.048	ANT
2007	0.048	CHRY
2007	0.048	ANT
2007	0.048	HCB
2007	0.048	HCB
2007	0.048	G_HCH
2007	0.049	BIP
2007	0.049	BGFLA
2007	0.049	RET
2007	0.049	BBFLU
2007	0.049	HCB
2007	0.050	PYR
2007	0.050	ACE

2007	0.050 ACE
2007	0.050 BBFLU
2007	0.050 BGFLA
2007	0.051 HCB
2007	0.051 ANT
2007	0.051 BBFLU
2007	0.051 HCB
2007	0.052 HCB
2007	0.052 HCB
2007	0.052 CHRY
2007	0.052 ACE
2007	0.052 CHRY
2007	0.052 HCB
2007	0.052 BBFLU
2007	0.052 BGFLA
2007	0.052 HCB
2007	0.053 BBFLU
2007	0.054 ACE
2007	0.054 ANT
2007	0.054 PYR
2007	0.054 HCB
2007	0.055 HCB
2007	0.055 CHRY
2007	0.055 BBFLU
2007	0.056 G_HCH
2007	0.056 BGFLA
2007	0.056 RET
2007	0.057 BIP
2007	0.058 PYR
2007	0.058 PYR
2007	0.059 HCB
2007	0.059 HCB
2007	0.059 ANT
2007	0.059 ANT
2007	0.059 ACE
2007	0.059 BBFLU
2007	0.059 BBFLU
2007	0.060 HCB
2007	0.061 RET
2007	0.062 HCB
2007	0.062 HCB
2007	0.062 BGFLA
2007	0.062 BBFLU
2007	0.062 HCB
2007	0.063 BIP
2007	0.064 PYR
2007	0.064 BIP
2007	0.065 ACE
2007	0.065 PYR
2007	0.065 ACE

2007	0.067 BIP
2007	0.068 BGFLA
2007	0.068 BIP
2007	0.068 HCB
2007	0.069 G_HCH
2007	0.069 ACY
2007	0.069 BGFLA
2007	0.069 RET
2007	0.070 G_HCH
2007	0.070 ACE
2007	0.070 ACY
2007	0.070 CHRY
2007	0.070 RET
2007	0.071 ACY
2007	0.071 ACE
2007	0.072 PYR
2007	0.072 BBFLU
2007	0.072 BIP
2007	0.073 BGFLA
2007	0.074 BBFLU
2007	0.075 PYR
2007	0.075 CHRY
2007	0.075 BBFLU
2007	0.076 NAP
2007	0.076 RET
2007	0.076 RET
2007	0.077 HCB
2007	0.077 NAP
2007	0.078 ANT
2007	0.078 NAP
2007	0.078 BGFLA
2007	0.080 HCB
2007	0.080 BBFLU
2007	0.081 CHRY
2007	0.082 CHRY
2007	0.083 ACE
2007	0.083 ACE
2007	0.083 CHRY
2007	0.083 ANT
2007	0.084 BBFLU
2007	0.085 FLA
2007	0.086 HCB
2007	0.088 PYR
2007	0.089 ACY
2007	0.090 ACY
2007	0.091 CHRY
2007	0.092 CHRY
2007	0.092 ANT
2007	0.092 RET
2007	0.093 NAP

2007	0.093	ACY
2007	0.093	PHE
2007	0.093	ACE
2007	0.093	HCB
2007	0.094	PYR
2007	0.095	NAP
2007	0.096	ANT
2007	0.096	BIP
2007	0.096	BBFLU
2007	0.097	ACE
2007	0.097	ANT
2007	0.097	BIP
2007	0.098	ANT
2007	0.098	RET
2007	0.099	ANT
2007	0.099	CHRY
2007	0.102	ACY
2007	0.102	PYR
2007	0.102	RET
2007	0.103	CHRY
2007	0.103	PYR
2007	0.104	FLA
2007	0.106	ANT
2007	0.106	BIP
2007	0.106	RET
2007	0.107	BBFLU
2007	0.109	FLA
2007	0.109	BGFLA
2007	0.110	ACY
2007	0.111	FLA
2007	0.111	BIP
2007	0.111	RET
2007	0.112	FLA
2007	0.112	PYR
2007	0.113	RET
2007	0.114	ACE
2007	0.115	ACE
2007	0.115	BBFLU
2007	0.115	RET
2007	0.117	CHRY
2007	0.118	ANT
2007	0.124	NAP
2007	0.124	ACE
2007	0.125	BBFLU
2007	0.126	ANT
2007	0.126	BIP
2007	0.127	ACE
2007	0.127	ACE
2007	0.127	BIP
2007	0.129	PYR

2007	0.129	BBFLU
2007	0.129	BIP
2007	0.132	ANT
2007	0.135	ACY
2007	0.136	BBFLU
2007	0.137	PYR
2007	0.138	BBFLU
2007	0.140	ACE
2007	0.145	BIP
2007	0.148	ACE
2007	0.151	NAP
2007	0.151	ANT
2007	0.152	NAP
2007	0.152	ACE
2007	0.153	BIP
2007	0.155	ANT
2007	0.157	NAP
2007	0.160	ACE
2007	0.161	BIP
2007	0.165	NAP
2007	0.166	FLA
2007	0.169	RET
2007	0.171	FLA
2007	0.171	RET
2007	0.174	ACE
2007	0.174	RET
2007	0.175	ANT
2007	0.176	PYR
2007	0.184	PYR
2007	0.185	ACE
2007	0.185	PYR
2007	0.185	RET
2007	0.187	RET
2007	0.190	FLU
2007	0.190	FLA
2007	0.190	PYR
2007	0.197	ACY
2007	0.197	RET
2007	0.200	RET
2007	0.201	FLA
2007	0.201	BIP
2007	0.204	FLU
2007	0.205	ACE
2007	0.205	NAP
2007	0.208	FLA
2007	0.209	RET
2007	0.211	FLA
2007	0.217	RET
2007	0.218	ACE
2007	0.221	PYR

2007	0.221	FLU
2007	0.225	ACY
2007	0.225	FLA
2007	0.231	BIP
2007	0.232	ANT
2007	0.233	FLA
2007	0.237	PYR
2007	0.238	BIP
2007	0.242	NAP
2007	0.246	FLU
2007	0.246	PYR
2007	0.251	BIP
2007	0.251	RET
2007	0.252	ACY
2007	0.254	ACY
2007	0.263	PYR
2007	0.265	RET
2007	0.269	NAP
2007	0.271	ACE
2007	0.273	RET
2007	0.274	ACE
2007	0.274	BIP
2007	0.276	ACE
2007	0.282	ACE
2007	0.283	RET
2007	0.288	BIP
2007	0.289	ACY
2007	0.290	ANT
2007	0.297	FLA
2007	0.298	PYR
2007	0.298	ANT
2007	0.299	FLA
2007	0.304	NAP
2007	0.306	NAP
2007	0.308	FLU
2007	0.310	NAP
2007	0.311	FLU
2007	0.312	NAP
2007	0.314	FLA
2007	0.319	RET
2007	0.320	ACE
2007	0.325	ACE
2007	0.330	FLA
2007	0.333	FLU
2007	0.336	ACY
2007	0.341	BIP
2007	0.342	ACY
2007	0.343	FLA
2007	0.346	PYR
2007	0.349	ACY

2007	0.351	FLA
2007	0.360	ACY
2007	0.363	ACY
2007	0.364	ACY
2007	0.369	NAP
2007	0.370	BIP
2007	0.374	FLU
2007	0.375	FLA
2007	0.376	PYR
2007	0.377	FLA
2007	0.387	ACY
2007	0.393	FLU
2007	0.393	BIP
2007	0.396	ACE
2007	0.401	NAP
2007	0.404	FLU
2007	0.406	FLA
2007	0.412	NAP
2007	0.412	RET
2007	0.423	PYR
2007	0.426	FLU
2007	0.428	RET
2007	0.433	BIP
2007	0.438	BIP
2007	0.441	NAP
2007	0.449	FLA
2007	0.449	PYR
2007	0.450	ACY
2007	0.457	NAP
2007	0.462	PYR
2007	0.463	BIP
2007	0.471	PHE
2007	0.480	ACE
2007	0.480	ANT
2007	0.481	PYR
2007	0.500	BIP
2007	0.504	RET
2007	0.505	NAP
2007	0.505	NAP
2007	0.511	FLU
2007	0.526	RET
2007	0.528	PYR
2007	0.530	FLA
2007	0.540	PYR
2007	0.540	FLA
2007	0.546	BIP
2007	0.548	PYR
2007	0.548	PYR
2007	0.553	ACE
2007	0.562	ANT

2007	0.563	BIP
2007	0.567	FLU
2007	0.571	PYR
2007	0.575	PHE
2007	0.577	BIP
2007	0.584	FLU
2007	0.587	ACE
2007	0.606	PYR
2007	0.608	NAP
2007	0.608	BIP
2007	0.633	PYR
2007	0.634	PYR
2007	0.637	BIP
2007	0.642	FLU
2007	0.645	FLA
2007	0.651	PHE
2007	0.662	PHE
2007	0.664	PHE
2007	0.677	BIP
2007	0.684	FLU
2007	0.684	NAP
2007	0.687	FLU
2007	0.695	FLU
2007	0.704	ACY
2007	0.720	PYR
2007	0.722	NAP
2007	0.739	NAP
2007	0.740	FLA
2007	0.741	NAP
2007	0.750	FLU
2007	0.752	FLU
2007	0.763	ACE
2007	0.772	PYR
2007	0.779	FLU
2007	0.786	ACY
2007	0.788	PYR
2007	0.789	FLU
2007	0.798	FLA
2007	0.814	FLU
2007	0.824	RET
2007	0.827	BIP
2007	0.831	PYR
2007	0.867	NAP
2007	0.872	NAP
2007	0.903	BIP
2007	0.910	FLA
2007	0.944	FLA
2007	0.951	NAP
2007	0.951	PHE
2007	0.959	NAP



2007	0.965	BIP
2007	0.966	FLA
2007	0.986	PHE
2007	1.001	PHE
2007	1.003	FLU
2007	1.008	BIP
2007	1.015	FLA
2007	1.020	FLA
2007	1.024	PHE
2007	1.024	FLA
2007	1.025	NAP
2007	1.035	FLA
2007	1.052	FLA
2007	1.078	PHE
2007	1.091	FLA
2007	1.094	PYR
2007	1.103	FLA
2007	1.113	PYR
2007	1.137	PHE
2007	1.145	PHE
2007	1.153	FLA
2007	1.222	PHE
2007	1.225	ACY
2007	1.243	PYR
2007	1.250	PHE
2007	1.264	PYR
2007	1.271	NAP
2007	1.273	FLA
2007	1.287	PHE
2007	1.291	ACE
2007	1.292	PYR
2007	1.299	ACY
2007	1.302	FLU
2007	1.335	PHE
2007	1.353	PYR
2007	1.370	NAP
2007	1.374	PHE
2007	1.383	NAP
2007	1.404	FLA
2007	1.408	NAP
2007	1.440	PHE
2007	1.440	NAP
2007	1.445	ACE
2007	1.450	NAP
2007	1.452	NAP
2007	1.464	PHE
2007	1.471	FLU
2007	1.472	FLU
2007	1.511	PHE
2007	1.571	FLA

2007	1.604	NAP
2007	1.625	PHE
2007	1.656	FLU
2007	1.665	BIP
2007	1.695	NAP
2007	1.714	FLU
2007	1.734	ACY
2007	1.735	ANT
2007	1.758	FLU
2007	1.814	PYR
2007	1.857	NAP
2007	1.883	ACY
2007	1.887	FLA
2007	1.894	BIP
2007	1.902	FLA
2007	1.913	PHE
2007	1.923	PHE
2007	1.929	FLU
2007	1.939	FLU
2007	1.946	PYR
2007	2.057	FLU
2007	2.086	FLU
2007	2.116	FLU
2007	2.118	FLA
2007	2.184	FLU
2007	2.230	FLU
2007	2.246	ACY
2007	2.272	FLU
2007	2.285	FLA
2007	2.291	PHE
2007	2.302	ACE
2007	2.322	FLA
2007	2.423	FLA
2007	2.495	FLU
2007	2.525	FLU
2007	2.557	FLA
2007	2.814	FLU
2007	2.829	PHE
2007	2.916	PHE
2007	2.957	NAP
2007	2.961	PHE
2007	3.027	ACY
2007	3.174	BIP
2007	3.214	FLA
2007	3.261	FLU
2007	3.486	BIP
2007	3.643	PHE
2007	3.815	PHE
2007	3.961	PHE
2007	3.975	NAP

2007	3.988	FLA
2007	4.024	PHE
2007	4.096	PHE
2007	4.168	PHE
2007	4.171	PHE
2007	4.201	PHE
2007	4.222	PHE
2007	4.259	NAP
2007	4.279	FLU
2007	4.313	PHE
2007	4.592	PHE
2007	4.646	PHE
2007	4.721	FLU
2007	4.780	NAP
2007	5.042	BIP
2007	5.160	PHE
2007	5.338	FLU
2007	5.537	PHE
2007	5.634	FLU
2007	5.777	FLU
2007	6.102	FLU
2007	6.762	ACY
2007	6.783	PHE
2007	7.167	NAP
2007	7.607	PHE
2007	8.234	FLU
2007	9.384	PHE
2007	9.393	PHE
2007	9.479	PHE
2007	9.635	PHE
2007	10.292	FLU
2007	10.576	PHE
2007	13.063	PHE
2007	14.974	NAP
2007	15.764	PHE
2007	16.281	FLU
2007	20.596	PHE
2007	24.868	ACY
2008	0.000	PCB180
2008	0.000	B_HCH
2008	0.000	D_HCH
2008	0.000	D_HCH
2008	0.000	B_HCH
2008	0.000	PP_DDD
2008	0.000	PCB138
2008	0.000	D_HCH
2008	0.000	D_HCH
2008	0.000	D_HCH
2008	0.000	D_HCH
2008	0.000	G_HCH

2008	0.000	PCB118
2008	0.000	D_HCH
2008	0.000	D_HCH
2008	0.000	B_HCH
2008	0.000	PCB118
2008	0.000	D_HCH
2008	0.000	PP_DDD
2008	0.000	D_HCH
2008	0.000	D_HCH
2008	0.000	D_HCH
2008	0.000	PCB101
2008	0.000	D_HCH
2008	0.000	D_HCH
2008	0.000	D_HCH
2008	0.000	A_HCH
2008	0.000	D_HCH
2008	0.000	PCB118
2008	0.000	PP_DDD
2008	0.000	D_HCH
2008	0.000	D_HCH
2008	0.000	PCB118
2008	0.000	PCB180
2008	0.000	PCB153
2008	0.000	D_HCH
2008	0.000	PCB138
2008	0.000	D_HCH
2008	0.000	PP_DDD
2008	0.000	D_HCH
2008	0.000	D_HCH
2008	0.000	D_HCH
2008	0.000	D_HCH
2008	0.000	D_HCH
2008	0.000	PCB118
2008	0.000	D_HCH
2008	0.000	PCB118
2008	0.000	PP_DDD
2008	0.000	D_HCH
2008	0.000	PCB118
2008	0.000	PCB118
2008	0.000	PCB180
2008	0.000	D_HCH
2008	0.000	PCB180
2008	0.000	D_HCH
2008	0.000	A_HCH
2008	0.000	B_HCH
2008	0.000	PCB180
2008	0.000	D_HCH
2008	0.000	PCB118
2008	0.000	D_HCH
2008	0.000	PCB118

2008	0.000	D_HCH
2008	0.000	D_HCH
2008	0.000	PCB180
2008	0.000	D_HCH
2008	0.000	D_HCH
2008	0.000	PCB101
2008	0.000	PCB101
2008	0.000	D_HCH
2008	0.000	PCB180
2008	0.000	G_HCH
2008	0.000	D_HCH
2008	0.000	D_HCH
2008	0.000	B_HCH
2008	0.000	PCB180
2008	0.000	D_HCH
2008	0.000	D_HCH
2008	0.000	PCB138
2008	0.000	PCB118
2008	0.000	PCB138
2008	0.000	D_HCH
2008	0.000	D_HCH
2008	0.000	D_HCH
2008	0.000	PCB180
2008	0.000	PCB180
2008	0.000	PCB180
2008	0.000	D_HCH
2008	0.000	PCB180
2008	0.000	B_HCH
2008	0.000	G_HCH
2008	0.000	PCB138
2008	0.000	A_HCH
2008	0.000	D_HCH
2008	0.000	D_HCH
2008	0.000	D_HCH
2008	0.000	A_HCH
2008	0.000	PCB118
2008	0.000	PCB180
2008	0.000	PCB101
2008	0.000	PCB180
2008	0.000	PCB118
2008	0.000	PCB118
2008	0.000	PCB180
2008	0.000	G_HCH
2008	0.000	D_HCH
2008	0.000	B_HCH
2008	0.000	B_HCH
2008	0.000	PCB138
2008	0.000	PCB28
2008	0.000	PCB101
2008	0.000	D_HCH

2008	0.000	PCB101
2008	0.000	PCB118
2008	0.000	D_HCH
2008	0.000	PCB118
2008	0.000	PCB180
2008	0.000	D_HCH
2008	0.000	D_HCH
2008	0.000	PP_DDD
2008	0.000	OP_DDE
2008	0.000	OP_DDT
2008	0.000	OP_DDT
2008	0.000	OP_DDE
2008	0.000	OP_DDT
2008	0.000	OP_DDT
2008	0.000	OP_DDD
2008	0.000	OP_DDD
2008	0.000	OP_DDD
2008	0.000	OP_DDD
2008	0.000	OP_DDT
2008	0.000	OP_DDE
2008	0.000	OP_DDE
2008	0.000	OP_DDD
2008	0.000	OP_DDD
2008	0.000	OP_DDE
2008	0.000	OP_DDE
2008	0.000	OP_DDE
2008	0.000	OP_DDE
2008	0.000	OP_DDD
2008	0.000	OP_DDD
2008	0.000	OP_DDT
2008	0.000	OP_DDT
2008	0.000	OP_DDE
2008	0.000	OP_DDD
2008	0.000	OP_DDT
2008	0.000	OP_DDE
2008	0.000	OP_DDD
2008	0.000	OP_DDD
2008	0.000	OP_DDT
2008	0.000	OP_DDD
2008	0.000	OP_DDT
2008	0.000	OP_DDE
2008	0.000	OP_DDD
2008	0.000	OP_DDT
2008	0.000	OP_DDE
2008	0.000	OP_DDE
2008	0.000	OP_DDD
2008	0.000	OP_DDD
2008	0.000	OP_DDT
2008	0.000	OP_DDT
2008	0.000	OP_DDE

2008	0.000	OP_DDE
2008	0.000	OP_DDD
2008	0.000	OP_DDD
2008	0.000	OP_DDT
2008	0.000	OP_DDD
2008	0.000	OP_DDD
2008	0.000	OP_DDE
2008	0.000	OP_DDD
2008	0.000	OP_DDT
2008	0.000	OP_DDD
2008	0.000	OP_DDT
2008	0.000	OP_DDE
2008	0.000	OP_DDD
2008	0.000	OP_DDT
2008	0.000	OP_DDE
2008	0.000	OP_DDD
2008	0.000	OP_DDT
2008	0.000	OP_DDD
2008	0.000	OP_DDE
2008	0.001	PCB118
2008	0.001	PCB180
2008	0.001	PCB153
2008	0.001	PCB138
2008	0.001	PCB153
2008	0.001	PCB138
2008	0.001	PP_DDT
2008	0.001	PCB180
2008	0.001	PP_DDT
2008	0.001	PCB180
2008	0.001	PCB118
2008	0.001	PCB101
2008	0.001	PP_DDT
2008	0.001	PCB118
2008	0.001	PCB138
2008	0.001	PCB180
2008	0.001	PCB180
2008	0.001	OP_DDD
2008	0.001	OP_DDE
2008	0.001	OP_DDT
2008	0.001	OP_DDT
2008	0.001	OP_DDD
2008	0.001	PP_DDD
2008	0.001	PCB180
2008	0.001	PP_DDD
2008	0.001	PCB118
2008	0.001	PCB101
2008	0.001	PP_DDD
2008	0.001	PCB180
2008	0.001	PCB138
2008	0.001	PCB101
2008	0.001	PCB180
2008	0.001	PCB138
2008	0.001	PCB138

2008	0.001	PP_DDD
2008	0.001	PCB101
2008	0.001	PCB118
2008	0.001	OP_DDT
2008	0.001	OP_DDD
2008	0.001	OP_DDE
2008	0.001	OP_DDE
2008	0.001	OP_DDD
2008	0.001	OP_DDT
2008	0.001	OP_DDD
2008	0.001	OP_DDE
2008	0.001	OP_DDT
2008	0.001	OP_DDD
2008	0.001	OP_DDT
2008	0.001	OP_DDE
2008	0.001	OP_DDE
2008	0.001	PP_DDD
2008	0.001	PCB138
2008	0.001	PP_DDD
2008	0.001	PCB138
2008	0.001	PCB118
2008	0.001	PCB118
2008	0.001	PCB180
2008	0.001	PP_DDD
2008	0.001	PCB101
2008	0.001	PP_DDD
2008	0.001	PCB118
2008	0.001	PCB180
2008	0.001	PP_DDD
2008	0.001	PP_DDD
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2008	0.001	OP_DDD
2008	0.001	OP_DDE
2008	0.001	OP_DDE
2008	0.001	OP_DDT
2008	0.001	OP_DDD
2008	0.001	OP_DDT
2008	0.001	OP_DDE
2008	0.001	OP_DDE
2008	0.001	OP_DDD
2008	0.001	OP_DDT
2008	0.001	PP_DDD
2008	0.001	PP_DDD
2008	0.001	PCB118
2008	0.001	PCB138
2008	0.001	PCB138
2008	0.001	PP_DDD
2008	0.001	PCB180
2008	0.001	PCB138
2008	0.001	PCB118



2008	0.001 A_HCH
2008	0.001 PP_DDD
2008	0.001 PCB118
2008	0.001 PCB101
2008	0.001 PCB153
2008	0.001 PP_DDT
2008	0.001 PCB180
2008	0.001 PCB118
2008	0.001 PCB118
2008	0.001 PCB118
2008	0.001 PCB180
2008	0.001 PCB180
2008	0.001 PCB180
2008	0.001 PCB153
2008	0.001 PECB
2008	0.001 PCB101
2008	0.001 OP_DDT
2008	0.001 OP_DDD
2008	0.001 OP_DDD
2008	0.001 OP_DDE
2008	0.001 OP_DDT
2008	0.001 OP_DDT
2008	0.001 OP_DDT
2008	0.001 OP_DDD
2008	0.001 OP_DDD
2008	0.001 OP_DDT
2008	0.001 OP_DDE
2008	0.001 OP_DDE
2008	0.001 PCB118
2008	0.001 PCB153
2008	0.001 PP_DDD
2008	0.001 PCB180
2008	0.001 PCB180
2008	0.001 PCB138
2008	0.001 PCB180
2008	0.001 PCB28
2008	0.001 PCB138
2008	0.001 PCB138
2008	0.001 PP_DDD
2008	0.001 PCB153
2008	0.001 PCB180
2008	0.001 A_HCH
2008	0.001 PP_DDT
2008	0.001 PCB153
2008	0.001 PCB118
2008	0.001 PCB180
2008	0.001 PCB153
2008	0.001 PP_DDD
2008	0.001 PP_DDD
2008	0.001 OP_DDT
2008	0.001 OP_DDE

2008	0.001	OP_DDT
2008	0.001	OP_DDE
2008	0.001	OP_DDD
2008	0.001	OP_DDD
2008	0.001	OP_DDE
2008	0.001	OP_DDD
2008	0.001	OP_DDE
2008	0.001	OP_DDT
2008	0.001	OP_DDD
2008	0.001	PCB153
2008	0.001	PCB52
2008	0.001	PCB138
2008	0.001	PCB138
2008	0.001	PCB118
2008	0.001	PCB138
2008	0.001	PCB118
2008	0.001	A_HCH
2008	0.001	PP_DDT
2008	0.001	PP_DDD
2008	0.001	PP_DDD
2008	0.001	PCB138
2008	0.001	PCB101
2008	0.001	PP_DDD
2008	0.001	PP_DDD
2008	0.001	PP_DDD
2008	0.001	PP_DDT
2008	0.001	PCB101
2008	0.001	PCB138
2008	0.001	A_HCH
2008	0.001	PCB138
2008	0.001	PP_DDD
2008	0.001	PP_DDD
2008	0.001	PCB101
2008	0.001	PCB101
2008	0.001	OP_DDD
2008	0.001	OP_DDD
2008	0.001	OP_DDD
2008	0.001	OP_DDT
2008	0.001	OP_DDE
2008	0.001	PP_DDT
2008	0.001	PP_DDT
2008	0.001	PCB101
2008	0.001	PCB153
2008	0.001	PCB101
2008	0.001	PCB180
2008	0.001	PP_DDD
2008	0.001	PP_DDD
2008	0.001	PCB118
2008	0.001	PP_DDT
2008	0.001	PP_DDD

2008	0.001	PP_DDT
2008	0.001	PCB153
2008	0.001	PCB118
2008	0.001	PCB138
2008	0.001	A_HCH
2008	0.001	PP_DDT
2008	0.001	PCB180
2008	0.001	PP_DDT
2008	0.001	OP_DDT
2008	0.001	OP_DDE
2008	0.001	OP_DDE
2008	0.001	OP_DDT
2008	0.001	OP_DDT
2008	0.001	OP_DDE
2008	0.001	OP_DDT
2008	0.001	PCB180
2008	0.001	PCB101
2008	0.001	PCB153
2008	0.001	PCB118
2008	0.001	PCB138
2008	0.001	PP_DDT
2008	0.001	PP_DDT
2008	0.001	PCB153
2008	0.001	PCB153
2008	0.001	PP_DDD
2008	0.001	PCB118
2008	0.001	PCB101
2008	0.001	PCB101
2008	0.001	PCB153
2008	0.001	OP_DDD
2008	0.001	OP_DDE
2008	0.001	DBAHA
2008	0.001	BAA
2008	0.001	BGP
2008	0.001	BKFLA
2008	0.001	IP
2008	0.001	IP
2008	0.001	BBFLA
2008	0.001	BGP
2008	0.001	BBFLA
2008	0.001	IP
2008	0.001	DBAHA
2008	0.001	BGP
2008	0.001	BKFLA
2008	0.001	BAA
2008	0.001	BAA
2008	0.001	BAP
2008	0.001	BAA
2008	0.001	BBFLA
2008	0.001	BAA

2008	0.001 BGP
2008	0.001 IP
2008	0.001 BAP
2008	0.001 BGP
2008	0.001 BBFLA
2008	0.001 BKFLA
2008	0.001 BAA
2008	0.001 BAA
2008	0.001 BBFLA
2008	0.001 BGP
2008	0.001 BKFLA
2008	0.001 IP
2008	0.001 IP
2008	0.001 BAP
2008	0.001 BBFLA
2008	0.001 DBAHA
2008	0.001 BKFLA
2008	0.001 IP
2008	0.001 BGP
2008	0.001 DBAHA
2008	0.001 BKFLA
2008	0.001 IP
2008	0.001 BGP
2008	0.001 DBAHA
2008	0.001 DBAHA
2008	0.001 BBFLA
2008	0.001 IP
2008	0.001 BBFLA
2008	0.001 DBAHA
2008	0.001 DBAHA
2008	0.001 BAA
2008	0.001 DBAHA
2008	0.001 BBFLA
2008	0.001 BBFLA
2008	0.001 BGP
2008	0.001 BAA
2008	0.001 BAA
2008	0.001 BKFLA
2008	0.001 BGP
2008	0.001 BGP
2008	0.001 BAP
2008	0.001 BKFLA
2008	0.001 BGP
2008	0.001 DBAHA
2008	0.001 BAP
2008	0.001 BGP
2008	0.001 BAP
2008	0.001 BAP
2008	0.001 BAA
2008	0.001 BBFLA

2008	0.001	BBFLA
2008	0.001	BKFLA
2008	0.001	BGP
2008	0.001	BKFLA
2008	0.001	BGP
2008	0.001	BKFLA
2008	0.001	BAP
2008	0.001	BKFLA
2008	0.001	BAP
2008	0.001	BBFLA
2008	0.001	BAP
2008	0.001	BBFLA
2008	0.001	DBAHA
2008	0.001	BAP
2008	0.001	BBFLA
2008	0.001	DBAHA
2008	0.001	IP
2008	0.001	BKFLA
2008	0.001	BKFLA
2008	0.001	BGP
2008	0.001	BGP
2008	0.001	BKFLA
2008	0.001	BGP
2008	0.001	BKFLA
2008	0.001	BKFLA
2008	0.001	IP
2008	0.001	BGP
2008	0.001	BAA
2008	0.001	BBFLA
2008	0.001	BBFLA
2008	0.001	DBAHA
2008	0.001	BKFLA
2008	0.001	IP
2008	0.001	BAP
2008	0.001	BAP
2008	0.001	BGP
2008	0.001	DBAHA
2008	0.001	BGP
2008	0.001	BGP
2008	0.001	DBAHA
2008	0.001	BKFLA
2008	0.001	IP
2008	0.001	BAP
2008	0.001	BAP
2008	0.001	DBAHA
2008	0.001	DBAHA
2008	0.001	DBAHA
2008	0.001	DBAHA
2008	0.001	BAP
2008	0.001	IP
2008	0.001	DBAHA

2008	0.001 BKFLA
2008	0.001 IP
2008	0.001 BGP
2008	0.001 DBAHA
2008	0.001 BAP
2008	0.001 BKFLA
2008	0.001 IP
2008	0.001 BBFLA
2008	0.001 BKFLA
2008	0.001 BAA
2008	0.001 BBFLA
2008	0.001 BKFLA
2008	0.001 BKFLA
2008	0.001 IP
2008	0.001 DBAHA
2008	0.001 DBAHA
2008	0.001 IP
2008	0.001 DBAHA
2008	0.001 IP
2008	0.001 BGP
2008	0.001 BKFLA
2008	0.001 IP
2008	0.001 BAP
2008	0.001 IP
2008	0.001 BAA
2008	0.001 BGP
2008	0.001 BGP
2008	0.001 BKFLA
2008	0.001 BAP
2008	0.001 BBFLA
2008	0.001 BAP
2008	0.001 BBFLA
2008	0.001 DBAHA
2008	0.001 DBAHA
2008	0.001 IP
2008	0.001 DBAHA
2008	0.001 BAP
2008	0.001 IP
2008	0.001 BGP
2008	0.001 BKFLA
2008	0.001 BAP
2008	0.001 BGP
2008	0.001 BGP
2008	0.001 DBAHA
2008	0.001 IP
2008	0.001 BAA
2008	0.001 BAA
2008	0.001 BAA
2008	0.001 BBFLA
2008	0.001 BKFLA

2008	0.001 IP
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2008	0.001 BAP
2008	0.001 BGP
2008	0.001 BAA
2008	0.001 BBFLA
2008	0.001 DBAHA
2008	0.001 IP
2008	0.001 DBAHA
2008	0.001 DBAHA
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2008	0.001 IP
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2008	0.001 BKFLA
2008	0.001 BGP
2008	0.001 BKFLA
2008	0.001 BAP
2008	0.001 BBFLA
2008	0.001 BGP
2008	0.001 BKFLA
2008	0.001 BKFLA
2008	0.001 BBFLA
2008	0.001 IP
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2008	0.001 IP
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2008	0.001 BKFLA
2008	0.001 BAP
2008	0.001 BGP
2008	0.001 BAP
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2008	0.001 BAP
2008	0.001 BGP
2008	0.001 IP
2008	0.001 BGP
2008	0.001 IP
2008	0.001 DBAHA
2008	0.001 BBFLA
2008	0.001 BGP
2008	0.001 BBFLA
2008	0.001 BAA
2008	0.001 BKFLA
2008	0.001 IP
2008	0.001 BKFLA
2008	0.001 DBAHA

2008	0.001 IP
2008	0.001 BBFLA
2008	0.001 BBFLA
2008	0.001 IP
2008	0.001 BAA
2008	0.001 BAA
2008	0.001 BAA
2008	0.001 BKFLA
2008	0.001 BGP
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2008	0.001 BGP
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2008	0.001 DBAHA
2008	0.001 BAA
2008	0.001 IP
2008	0.001 BAA
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2008	0.001 DBAHA
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2008	0.001 DBAHA
2008	0.001 IP
2008	0.001 BKFLA



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2008	0.001 DBAHA
2008	0.001 IP
2008	0.001 DBAHA
2008	0.001 BKFLA
2008	0.001 BKFLA
2008	0.001 BKFLA
2008	0.001 BKFLA
2008	0.001 BAP
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2008	0.001 BKFLA
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2008	0.001 BAP
2008	0.001 BGP
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2008	0.001 BAP
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2008	0.001 BGP
2008	0.001 DBAHA
2008	0.001 IP
2008	0.001 BGP
2008	0.001 DBAHA
2008	0.001 BAP
2008	0.001 BGP
2008	0.001 IP
2008	0.001 IP
2008	0.001 BAP
2008	0.001 BGP
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2008	0.001 IP
2008	0.001 BAP
2008	0.001 BGP
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2008	0.001 BAP
2008	0.001 BKFLA
2008	0.001 IP

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2008	0.001	BKFLA
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2008	0.001	BEP
2008	0.001	BEP
2008	0.001	DBACA
2008	0.001	COR
2008	0.001	DBACA
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2008	0.001	TPH
2008	0.001	ANTT
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2008	0.001	BEP
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2008	0.001	DBACA
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2008	0.001	PER
2008	0.001	COR
2008	0.001	CPCDP
2008	0.001	COR
2008	0.001	DBACA
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2008	0.001 BEP
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2008	0.001 ANTT
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2008	0.001 CPCDP

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2008	0.001 COR
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2008	0.001 CPCDP
2008	0.001 BJFLA
2008	0.001 BEP
2008	0.001 BJFLA
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2008	0.001 ANTT
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2008	0.001 COR
2008	0.001 BJFLA
2008	0.001 CPCDP
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2008	0.001 PER
2008	0.001 CPCDP
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2008	0.001 COR
2008	0.001 DBACA
2008	0.001 ANTT
2008	0.001 DBACA
2008	0.001 BEP



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2008	0.001	BJFLA
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2008	0.001	ANTT
2008	0.001	BNT
2008	0.001	BNT
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2008	0.001	BNT
2008	0.001	CPCDP
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2008	0.001 ANTT
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2008	0.001 PP_DDT
2008	0.001 PP_DDT
2008	0.001 PP_DDT
2008	0.001 PP_DDD
2008	0.001 PCB138
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2008	0.001 PCB180
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2008	0.001 PCB180
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2008	0.001 OP_DDE
2008	0.001 OP_DDE
2008	0.001 PCB180
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2008	0.001 PP_DDT
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2008	0.001 PCB118

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2008	0.001	OP_DDT
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2008	0.002	PP_DDT
2008	0.002	PCB101
2008	0.002	PCB138
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2008	0.002	PCB52
2008	0.002	PP_DDD
2008	0.002	PCB153
2008	0.002	PP_DDT
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2008	0.002	PCB180
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2008	0.002	OP_DDD
2008	0.002	OP_DDT
2008	0.002	OP_DDT
2008	0.002	OP_DDT
2008	0.002	PCB118
2008	0.002	PCB101
2008	0.002	PCB101
2008	0.002	PCB180
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2008	0.002	PP_DDT
2008	0.002	PCB180
2008	0.002	PCB52
2008	0.002	PP_DDT
2008	0.002	PCB153
2008	0.002	PCB101
2008	0.002	PCB153
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2008	0.002	PCB118
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2008	0.002	OP_DDE
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2008	0.002	PP_DDT
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2008	0.002	PCB101
2008	0.002	PCB138
2008	0.002	PCB101
2008	0.002	PCB101
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2008	0.002	OP_DDD
2008	0.002	OP_DDD
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2008	0.002	PCB180
2008	0.002	PCB138
2008	0.002	PCB118
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2008	0.003	PCB180

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2008	0.003	BNT
2008	0.003	BJFLA
2008	0.003	BNT
2008	0.003	BNT
2008	0.003	BJFLA
2008	0.003	BJFLA
2008	0.003	BBFLU
2008	0.003	BNT
2008	0.003	BNT
2008	0.003	BNT
2008	0.003	BJFLA
2008	0.003	RET
2008	0.003	BEP
2008	0.003	BNT
2008	0.003	BBFLU
2008	0.003	BEP
2008	0.003	PECB
2008	0.003	PCB28
2008	0.003	PCB52
2008	0.003	A_HCH
2008	0.003	PCB28
2008	0.003	PCB101
2008	0.003	PCB28
2008	0.003	PCB138
2008	0.003	PP_DDT
2008	0.003	PCB138
2008	0.003	PP_DDD
2008	0.003	PECB
2008	0.003	A_HCH

2008	0.003	PCB28
2008	0.003	PCB28
2008	0.003	PP_DDD
2008	0.004	PCB28
2008	0.004	PCB28
2008	0.004	PCB138
2008	0.004	PCB52
2008	0.004	B_HCH
2008	0.004	G_HCH
2008	0.004	PCB52
2008	0.004	PCB153
2008	0.004	PCB28
2008	0.004	PCB101
2008	0.004	PCB52
2008	0.004	PCB28
2008	0.004	PCB101
2008	0.004	PCB28
2008	0.004	PECB
2008	0.004	PCB153
2008	0.004	PECB
2008	0.004	PCB153
2008	0.004	PCB101
2008	0.004	PP_DDE
2008	0.004	BAA
2008	0.004	PCB153
2008	0.004	CHRY
2008	0.004	BAA
2008	0.004	BKFLA
2008	0.004	BBFLA
2008	0.004	BBFLA
2008	0.004	BAA
2008	0.004	PCB101
2008	0.004	BAA
2008	0.004	PCB52
2008	0.004	TPH
2008	0.004	BJFLA
2008	0.004	BJFLA
2008	0.004	BGFLA
2008	0.004	TPH
2008	0.004	BNT
2008	0.004	TPH
2008	0.004	TPH
2008	0.004	BBFLU
2008	0.004	OP_DDT
2008	0.004	BBFLU
2008	0.004	BJFLA
2008	0.004	PP_DDT
2008	0.004	PCB153
2008	0.004	PCB101
2008	0.004	PECB

2008	0.004	OP_DDT
2008	0.004	OP_DDT
2008	0.004	PCB180
2008	0.004	PECB
2008	0.004	PCB52
2008	0.004	PCB153
2008	0.004	PCB153
2008	0.004	PCB138
2008	0.004	PCB28
2008	0.004	PCB52
2008	0.005	PCB138
2008	0.005	PCB153
2008	0.005	PCB52
2008	0.005	PCB28
2008	0.005	A_HCH
2008	0.005	PP_DDE
2008	0.005	PCB153
2008	0.005	A_HCH
2008	0.005	B_HCH
2008	0.005	PCB52
2008	0.005	B_HCH
2008	0.005	PP_DDD
2008	0.005	PCB28
2008	0.005	PCB28
2008	0.005	PCB52
2008	0.005	ACY
2008	0.005	PECB
2008	0.005	ACY
2008	0.005	PCB101
2008	0.005	BAA
2008	0.005	BBFLA
2008	0.005	BAA
2008	0.005	BNT
2008	0.005	BBFLU
2008	0.005	BGFLA
2008	0.005	BBFLU
2008	0.005	BNT
2008	0.005	TPH
2008	0.005	BBFLU
2008	0.005	TPH
2008	0.005	TPH
2008	0.005	TPH
2008	0.005	TPH
2008	0.005	TPH
2008	0.005	PP_DDE
2008	0.005	PCB52
2008	0.005	PCB153
2008	0.005	PCB28
2008	0.005	PCB52
2008	0.005	OP_DDD



2008	0.005	PCB28
2008	0.005	A_HCH
2008	0.005	A_HCH
2008	0.005	PECB
2008	0.005	PCB153
2008	0.005	PCB153
2008	0.005	PCB52
2008	0.005	PCB52
2008	0.005	PCB153
2008	0.005	B_HCH
2008	0.006	B_HCH
2008	0.006	G_HCH
2008	0.006	PCB101
2008	0.006	PECB
2008	0.006	PCB153
2008	0.006	PECB
2008	0.006	PECB
2008	0.006	PCB101
2008	0.006	G_HCH
2008	0.006	PECB
2008	0.006	PP_DDT
2008	0.006	PCB28
2008	0.006	PP_DDE
2008	0.006	PCB28
2008	0.006	PP_DDE
2008	0.006	PCB52
2008	0.006	PCB28
2008	0.006	G_HCH
2008	0.006	PCB153
2008	0.006	PCB101
2008	0.006	BAA
2008	0.006	PCB101
2008	0.006	BBFLA
2008	0.006	CHRY
2008	0.006	BAA
2008	0.006	B_HCH
2008	0.006	PCB52
2008	0.006	BBFLU
2008	0.006	TPH
2008	0.006	TPH
2008	0.006	TPH
2008	0.006	TPH
2008	0.006	TPH
2008	0.006	BBFLU
2008	0.006	BNT
2008	0.006	BBFLU
2008	0.006	BNT
2008	0.006	BGFLA
2008	0.006	PECB
2008	0.006	A_HCH

2008	0.006 PCB52
2008	0.006 PP_DDE
2008	0.006 PCB101
2008	0.006 PECB
2008	0.006 A_HCH
2008	0.006 PECB
2008	0.006 OP_DDT
2008	0.007 PCB101
2008	0.007 B_HCH
2008	0.007 PCB52
2008	0.007 PECB
2008	0.007 B_HCH
2008	0.007 PECB
2008	0.007 G_HCH
2008	0.007 B_HCH
2008	0.007 PCB28
2008	0.007 PECB
2008	0.007 PECB
2008	0.007 PCB28
2008	0.007 PECB
2008	0.007 PECB
2008	0.007 PCB28
2008	0.007 PCB101
2008	0.007 B_HCH
2008	0.007 B_HCH
2008	0.007 PCB52
2008	0.007 CHRY
2008	0.007 CHRY
2008	0.007 PCB52
2008	0.007 CHRY
2008	0.007 PCB28
2008	0.007 BGFLA
2008	0.007 TPH
2008	0.007 BNT
2008	0.007 BGFLA
2008	0.007 BBFLU
2008	0.007 TPH
2008	0.007 BGFLA
2008	0.007 BNT
2008	0.007 BNT
2008	0.007 G_HCH
2008	0.007 D_HCH
2008	0.007 B_HCH
2008	0.007 PECB
2008	0.007 PCB28
2008	0.007 PECB
2008	0.007 PCB153
2008	0.007 PCB28
2008	0.007 PCB52
2008	0.007 PCB52

2008	0.007	PCB101
2008	0.007	PCB101
2008	0.007	PECB
2008	0.008	A_HCH
2008	0.008	PP_DDE
2008	0.008	PCB52
2008	0.008	PP_DDT
2008	0.008	PCB52
2008	0.008	PCB28
2008	0.008	PCB52
2008	0.008	PP_DDE
2008	0.008	PP_DDT
2008	0.008	BBFLA
2008	0.008	CHRY
2008	0.008	ACY
2008	0.008	BAA
2008	0.008	ACY
2008	0.008	TPH
2008	0.008	BBFLU
2008	0.008	TPH
2008	0.008	TPH
2008	0.008	BGFLA
2008	0.008	TPH
2008	0.008	PECB
2008	0.008	PCB101
2008	0.008	PCB52
2008	0.008	PECB
2008	0.008	PCB153
2008	0.008	PECB
2008	0.008	PCB52
2008	0.008	PCB52
2008	0.008	PECB
2008	0.009	PCB28
2008	0.009	PCB101
2008	0.009	PECB
2008	0.009	PCB28
2008	0.009	PCB52
2008	0.009	PP_DDE
2008	0.009	PECB
2008	0.009	PECB
2008	0.009	PECB
2008	0.009	PCB52
2008	0.009	B_HCH
2008	0.009	PECB
2008	0.009	PECB
2008	0.009	PCB28
2008	0.009	PCB28
2008	0.009	PECB
2008	0.009	G_HCH
2008	0.009	PCB28

2008	0.009 B_HCH
2008	0.009 BAA
2008	0.009 G_HCH
2008	0.009 BBFLU
2008	0.009 BGFLA
2008	0.009 TPH
2008	0.009 TPH
2008	0.009 BJFLA
2008	0.009 TPH
2008	0.009 PECB
2008	0.009 B_HCH
2008	0.009 PCB101
2008	0.009 PCB28
2008	0.010 PECB
2008	0.010 B_HCH
2008	0.010 PCB52
2008	0.010 PCB52
2008	0.010 PCB28
2008	0.010 PCB28
2008	0.010 B_HCH
2008	0.010 G_HCH
2008	0.010 PECB
2008	0.010 CHRY
2008	0.010 BAA
2008	0.010 TPH
2008	0.010 BNT
2008	0.010 TPH
2008	0.010 BGFLA
2008	0.010 BGFLA
2008	0.010 PECB
2008	0.010 PCB28
2008	0.010 PCB52
2008	0.010 PECB
2008	0.010 B_HCH
2008	0.010 G_HCH
2008	0.010 A_HCH
2008	0.010 PCB52
2008	0.010 PP_DDE
2008	0.010 PCB52
2008	0.011 B_HCH
2008	0.011 PCB28
2008	0.011 PCB52
2008	0.011 B_HCH
2008	0.011 PCB28
2008	0.011 PCB52
2008	0.011 B_HCH
2008	0.011 HCB
2008	0.011 A_HCH
2008	0.011 PP_DDE
2008	0.011 B_HCH

2008	0.011 BAA
2008	0.011 BAA
2008	0.011 CHRY
2008	0.011 CHRY
2008	0.011 PCB52
2008	0.011 G_HCH
2008	0.011 BGFLA
2008	0.011 BGFLA
2008	0.011 BGFLA
2008	0.011 TPH
2008	0.011 B_HCH
2008	0.011 PP_DDE
2008	0.011 PCB28
2008	0.011 A_HCH
2008	0.011 PCB28
2008	0.011 PECB
2008	0.011 PCB28
2008	0.012 PECB
2008	0.012 PP_DDE
2008	0.012 PCB28
2008	0.012 B_HCH
2008	0.012 PECB
2008	0.012 B_HCH
2008	0.012 CHRY
2008	0.012 PCB28
2008	0.012 B_HCH
2008	0.012 PCB28
2008	0.012 PP_DDE
2008	0.012 PECB
2008	0.012 BBFLU
2008	0.012 PP_DDE
2008	0.012 PP_DDE
2008	0.012 PP_DDE
2008	0.013 G_HCH
2008	0.013 PP_DDE
2008	0.013 PECB
2008	0.013 ACY
2008	0.013 ACY
2008	0.013 PP_DDE
2008	0.013 BGFLA
2008	0.013 BBFLU
2008	0.013 TPH
2008	0.013 G_HCH
2008	0.013 G_HCH
2008	0.014 PECB
2008	0.014 G_HCH
2008	0.014 PP_DDE
2008	0.014 A_HCH
2008	0.014 PCB28
2008	0.014 B_HCH

2008	0.014 B_HCH
2008	0.014 ANT
2008	0.014 G_HCH
2008	0.014 ANT
2008	0.014 ANT
2008	0.014 CHRY
2008	0.014 BAA
2008	0.014 ANT
2008	0.014 BBFLA
2008	0.014 TPH
2008	0.014 TPH
2008	0.014 BGFLA
2008	0.014 BGFLA
2008	0.014 B_HCH
2008	0.014 A_HCH
2008	0.014 PP_DDE
2008	0.014 G_HCH
2008	0.015 PECB
2008	0.015 PCB28
2008	0.015 G_HCH
2008	0.015 A_HCH
2008	0.015 CHRY
2008	0.015 CHRY
2008	0.015 ANT
2008	0.015 TPH
2008	0.015 TPH
2008	0.015 TPH
2008	0.015 BBFLU
2008	0.015 B_HCH
2008	0.015 PCB52
2008	0.015 B_HCH
2008	0.015 B_HCH
2008	0.016 G_HCH
2008	0.016 PP_DDE
2008	0.016 B_HCH
2008	0.016 G_HCH
2008	0.016 CHRY
2008	0.016 CHRY
2008	0.016 TPH
2008	0.017 G_HCH
2008	0.017 PP_DDE
2008	0.017 B_HCH
2008	0.017 PP_DDE
2008	0.017 PECB
2008	0.017 CHRY
2008	0.017 CHRY
2008	0.017 ACY
2008	0.017 ANT
2008	0.017 ANT
2008	0.017 ACY

2008	0.017	G_HCH
2008	0.017	PP_DDE
2008	0.017	A_HCH
2008	0.017	PECB
2008	0.018	A_HCH
2008	0.018	G_HCH
2008	0.018	CHRY
2008	0.018	BAA
2008	0.018	ANT
2008	0.018	TPH
2008	0.018	BGFLA
2008	0.018	BGFLA
2008	0.018	BGFLA
2008	0.018	G_HCH
2008	0.018	G_HCH
2008	0.018	PP_DDE
2008	0.019	A_HCH
2008	0.019	PECB
2008	0.019	A_HCH
2008	0.019	B_HCH
2008	0.019	ACY
2008	0.019	BBFLU
2008	0.019	BGFLA
2008	0.019	TPH
2008	0.019	TPH
2008	0.019	TPH
2008	0.019	TPH
2008	0.019	TPH
2008	0.019	BGFLA
2008	0.020	PP_DDE
2008	0.020	PP_DDE
2008	0.020	ANT
2008	0.020	CHRY
2008	0.020	BAA
2008	0.020	B_HCH
2008	0.020	BBFLU
2008	0.020	TPH
2008	0.020	A_HCH
2008	0.021	PP_DDE
2008	0.021	G_HCH
2008	0.021	G_HCH
2008	0.021	A_HCH
2008	0.021	CHRY
2008	0.021	CHRY
2008	0.021	ACY
2008	0.021	ACY
2008	0.021	ACY
2008	0.021	BGFLA
2008	0.021	BGFLA
2008	0.022	A_HCH
2008	0.022	PP_DDE

2008	0.022	PP_DDE
2008	0.022	A_HCH
2008	0.022	ACY
2008	0.022	ANT
2008	0.022	ANT
2008	0.022	ACY
2008	0.022	CHRY
2008	0.022	BGFLA
2008	0.022	BGFLA
2008	0.022	BBFLU
2008	0.022	B_HCH
2008	0.023	HCB
2008	0.023	PP_DDE
2008	0.023	PP_DDE
2008	0.023	ANT
2008	0.023	BAA
2008	0.023	ACY
2008	0.023	TPH
2008	0.023	A_HCH
2008	0.024	G_HCH
2008	0.024	B_HCH
2008	0.024	A_HCH
2008	0.024	CHRY
2008	0.024	CHRY
2008	0.024	CHRY
2008	0.024	BGFLA
2008	0.024	BGFLA
2008	0.024	B_HCH
2008	0.024	HCB
2008	0.024	A_HCH
2008	0.024	G_HCH
2008	0.025	PP_DDE
2008	0.025	B_HCH
2008	0.025	ACE
2008	0.025	PP_DDE
2008	0.025	PP_DDE
2008	0.025	G_HCH
2008	0.026	A_HCH
2008	0.026	PP_DDE
2008	0.026	CHRY
2008	0.026	CHRY
2008	0.026	ANT
2008	0.026	BBFLU
2008	0.026	BBFLU
2008	0.026	G_HCH
2008	0.026	PP_DDE
2008	0.026	G_HCH
2008	0.026	A_HCH
2008	0.027	B_HCH
2008	0.027	G_HCH



2008	0.027	CHRY
2008	0.027	BGFLA
2008	0.027	BBFLU
2008	0.027	BBFLU
2008	0.027	PP_DDE
2008	0.027	PP_DDE
2008	0.028	G_HCH
2008	0.028	B_HCH
2008	0.028	ACE
2008	0.028	ANT
2008	0.028	BBFLU
2008	0.028	A_HCH
2008	0.029	PP_DDE
2008	0.029	PP_DDE
2008	0.029	PP_DDE
2008	0.029	ACE
2008	0.029	ANT
2008	0.029	TPH
2008	0.030	A_HCH
2008	0.030	CHRY
2008	0.030	BGFLA
2008	0.030	RET
2008	0.030	BBFLU
2008	0.031	G_HCH
2008	0.031	PP_DDE
2008	0.031	ACE
2008	0.031	RET
2008	0.032	PP_DDE
2008	0.032	B_HCH
2008	0.032	CHRY
2008	0.032	RET
2008	0.032	BBFLU
2008	0.033	G_HCH
2008	0.033	BBFLU
2008	0.033	BGFLA
2008	0.033	BGFLA
2008	0.033	BGFLA
2008	0.033	TPH
2008	0.034	G_HCH
2008	0.034	BBFLU
2008	0.034	PP_DDE
2008	0.035	BAA
2008	0.035	A_HCH
2008	0.035	HCB
2008	0.036	B_HCH
2008	0.036	G_HCH
2008	0.037	A_HCH
2008	0.037	B_HCH
2008	0.038	ANT
2008	0.038	ACE

2008	0.038	BGFLA
2008	0.038	PP_DDE
2008	0.038	G_HCH
2008	0.039	CHRY
2008	0.039	G_HCH
2008	0.039	CHRY
2008	0.039	RET
2008	0.039	TPH
2008	0.039	TPH
2008	0.039	RET
2008	0.040	PP_DDE
2008	0.040	ANT
2008	0.040	CHRY
2008	0.040	BGFLA
2008	0.040	RET
2008	0.040	TPH
2008	0.040	RET
2008	0.040	PP_DDE
2008	0.040	G_HCH
2008	0.040	G_HCH
2008	0.041	HCB
2008	0.041	CHRY
2008	0.041	ANT
2008	0.041	HCB
2008	0.041	HCB
2008	0.042	PP_DDE
2008	0.042	G_HCH
2008	0.042	BGFLA
2008	0.043	ACY
2008	0.043	TPH
2008	0.043	G_HCH
2008	0.043	PP_DDE
2008	0.043	HCB
2008	0.044	PECB
2008	0.044	CHRY
2008	0.044	BBFLU
2008	0.044	RET
2008	0.044	RET
2008	0.044	HCB
2008	0.045	PP_DDE
2008	0.045	HCB
2008	0.045	ANT
2008	0.045	BGFLA
2008	0.045	HCB
2008	0.046	ANT
2008	0.046	CHRY
2008	0.046	G_HCH
2008	0.046	BGFLA
2008	0.046	HCB
2008	0.047	CHRY

2008	0.047	ANT
2008	0.047	HCB
2008	0.048	ANT
2008	0.048	ACE
2008	0.048	ANT
2008	0.048	BGFLA
2008	0.048	HCB
2008	0.049	ACY
2008	0.049	ACE
2008	0.049	CHRY
2008	0.050	BBFLU
2008	0.050	HCB
2008	0.050	G_HCH
2008	0.051	HCB
2008	0.051	PP_DDE
2008	0.051	TPH
2008	0.051	HCB
2008	0.052	HCB
2008	0.052	HCB
2008	0.052	A_HCH
2008	0.052	ANT
2008	0.052	CHRY
2008	0.052	BBFLU
2008	0.053	HCB
2008	0.053	ACE
2008	0.053	HCB
2008	0.054	HCB
2008	0.054	BBFLU
2008	0.054	HCB
2008	0.054	HCB
2008	0.055	ANT
2008	0.056	G_HCH
2008	0.057	ACE
2008	0.057	BGFLA
2008	0.057	TPH
2008	0.057	BBFLU
2008	0.057	HCB
2008	0.058	HCB
2008	0.058	ACY
2008	0.059	A_HCH
2008	0.059	ACE
2008	0.059	BAA
2008	0.060	CHRY
2008	0.060	TPH
2008	0.061	HCB
2008	0.061	BGFLA
2008	0.062	G_HCH
2008	0.062	HCB
2008	0.063	HCB
2008	0.063	A_HCH

2008	0.063	HCB
2008	0.063	HCB
2008	0.063	ACE
2008	0.063	BBFLU
2008	0.065	HCB
2008	0.065	ACE
2008	0.065	HCB
2008	0.065	RET
2008	0.066	A_HCH
2008	0.066	BBFLU
2008	0.066	HCB
2008	0.067	CHRY
2008	0.067	BBFLU
2008	0.068	ANT
2008	0.068	RET
2008	0.068	A_HCH
2008	0.069	ANT
2008	0.069	CHRY
2008	0.069	ANT
2008	0.070	ACY
2008	0.070	CHRY
2008	0.070	RET
2008	0.070	RET
2008	0.070	HCB
2008	0.071	CHRY
2008	0.071	ACE
2008	0.072	HCB
2008	0.072	RET
2008	0.074	ANT
2008	0.074	RET
2008	0.074	HCB
2008	0.075	HCB
2008	0.075	ACE
2008	0.075	BGFLA
2008	0.077	BIP
2008	0.078	HCB
2008	0.078	BBFLU
2008	0.079	ACE
2008	0.079	BIP
2008	0.079	BGFLA
2008	0.079	HCB
2008	0.080	ACY
2008	0.080	BGFLA
2008	0.080	HCB
2008	0.081	HCB
2008	0.082	HCB
2008	0.082	ANT
2008	0.082	BGFLA
2008	0.083	ACE
2008	0.083	RET

2008	0.084	BGFLA
2008	0.085	ANT
2008	0.086	ACE
2008	0.086	CHRY
2008	0.086	CHRY
2008	0.086	BGFLA
2008	0.087	PYR
2008	0.088	ACY
2008	0.088	ANT
2008	0.088	BIP
2008	0.088	BBFLU
2008	0.088	BIP
2008	0.089	ACE
2008	0.089	RET
2008	0.089	BBFLU
2008	0.090	HCB
2008	0.090	BIP
2008	0.090	BBFLU
2008	0.090	BBFLU
2008	0.091	ACE
2008	0.091	ANT
2008	0.091	RET
2008	0.092	CHRY
2008	0.093	CHRY
2008	0.093	HCB
2008	0.094	BIP
2008	0.095	BGFLA
2008	0.096	HCB
2008	0.097	BIP
2008	0.099	HCB
2008	0.099	BGFLA
2008	0.103	ANT
2008	0.105	ACE
2008	0.105	BIP
2008	0.105	RET
2008	0.106	ACY
2008	0.108	PYR
2008	0.108	BBFLU
2008	0.109	HCB
2008	0.109	ANT
2008	0.109	RET
2008	0.110	RET
2008	0.111	ACY
2008	0.111	ANT
2008	0.111	PYR
2008	0.111	BBFLU
2008	0.111	HCB
2008	0.113	BBFLU
2008	0.113	BIP
2008	0.115	ANT

2008	0.116	ANT
2008	0.117	PYR
2008	0.117	ANT
2008	0.118	HCB
2008	0.118	ACY
2008	0.118	BIP
2008	0.119	ACE
2008	0.119	ACE
2008	0.119	BBFLU
2008	0.119	RET
2008	0.121	PYR
2008	0.121	CHRY
2008	0.122	ACY
2008	0.122	ACY
2008	0.122	BIP
2008	0.122	RET
2008	0.123	PYR
2008	0.123	RET
2008	0.124	ANT
2008	0.124	PYR
2008	0.124	ACE
2008	0.127	ACY
2008	0.130	PYR
2008	0.130	ACY
2008	0.134	BBFLU
2008	0.135	RET
2008	0.135	HCB
2008	0.137	HCB
2008	0.137	BIP
2008	0.138	BBFLU
2008	0.139	ACE
2008	0.140	NAP
2008	0.144	ACE
2008	0.144	BGFLA
2008	0.145	CHRY
2008	0.148	ACE
2008	0.149	ACY
2008	0.150	PYR
2008	0.150	BBFLU
2008	0.151	BIP
2008	0.152	BIP
2008	0.153	CHRY
2008	0.154	ACY
2008	0.154	PYR
2008	0.156	ANT
2008	0.159	RET
2008	0.160	PYR
2008	0.161	ACY
2008	0.162	NAP
2008	0.162	PYR

2008	0.163	RET
2008	0.164	RET
2008	0.165	BIP
2008	0.166	NAP
2008	0.167	HCB
2008	0.167	ACY
2008	0.169	ACE
2008	0.173	PYR
2008	0.173	RET
2008	0.174	ACY
2008	0.174	ACE
2008	0.175	ACE
2008	0.176	PYR
2008	0.177	ACY
2008	0.178	ANT
2008	0.178	RET
2008	0.182	BGFLA
2008	0.184	ANT
2008	0.186	ACE
2008	0.186	BIP
2008	0.188	ACE
2008	0.190	CHRY
2008	0.190	ACE
2008	0.190	BGFLA
2008	0.193	ACE
2008	0.193	NAP
2008	0.194	PYR
2008	0.195	ANT
2008	0.196	PYR
2008	0.196	NAP
2008	0.197	BIP
2008	0.197	RET
2008	0.198	ACE
2008	0.201	NAP
2008	0.204	BBFLU
2008	0.208	NAP
2008	0.210	RET
2008	0.211	ANT
2008	0.211	BIP
2008	0.213	BIP
2008	0.215	ACE
2008	0.216	FLA
2008	0.218	NAP
2008	0.219	ACY
2008	0.224	ANT
2008	0.225	NAP
2008	0.227	ACE
2008	0.227	BIP
2008	0.232	FLA
2008	0.234	ANT

2008	0.234	NAP
2008	0.238	FLU
2008	0.238	BIP
2008	0.240	ANT
2008	0.241	RET
2008	0.242	PYR
2008	0.243	NAP
2008	0.246	NAP
2008	0.248	FLA
2008	0.249	FLA
2008	0.249	ACE
2008	0.249	BIP
2008	0.252	FLA
2008	0.253	PYR
2008	0.260	BIP
2008	0.261	ACY
2008	0.264	FLA
2008	0.264	BIP
2008	0.269	BIP
2008	0.275	NAP
2008	0.275	NAP
2008	0.278	BIP
2008	0.278	RET
2008	0.279	ACY
2008	0.280	PYR
2008	0.280	FLA
2008	0.292	FLA
2008	0.292	BIP
2008	0.295	ACE
2008	0.304	NAP
2008	0.304	BIP
2008	0.305	FLA
2008	0.306	ACE
2008	0.307	RET
2008	0.308	ANT
2008	0.309	RET
2008	0.311	FLA
2008	0.311	RET
2008	0.312	PYR
2008	0.313	RET
2008	0.320	RET
2008	0.320	RET
2008	0.323	NAP
2008	0.324	PYR
2008	0.324	BIP
2008	0.327	NAP
2008	0.330	ACE
2008	0.332	PYR
2008	0.333	ANT
2008	0.336	FLA



2008	0.337	ACE
2008	0.342	PYR
2008	0.342	FLA
2008	0.343	ACE
2008	0.347	NAP
2008	0.347	FLA
2008	0.350	NAP
2008	0.350	RET
2008	0.351	ACE
2008	0.352	NAP
2008	0.354	PYR
2008	0.361	FLA
2008	0.373	BIP
2008	0.378	RET
2008	0.380	PYR
2008	0.380	NAP
2008	0.380	FLU
2008	0.386	ACE
2008	0.386	FLA
2008	0.392	FLA
2008	0.399	NAP
2008	0.404	FLU
2008	0.405	NAP
2008	0.409	PYR
2008	0.419	ACY
2008	0.420	FLU
2008	0.423	PYR
2008	0.427	BIP
2008	0.428	FLA
2008	0.430	FLU
2008	0.430	RET
2008	0.433	PYR
2008	0.434	FLU
2008	0.437	BIP
2008	0.444	PYR
2008	0.446	ACY
2008	0.458	RET
2008	0.459	ACY
2008	0.459	ACE
2008	0.463	RET
2008	0.464	ANT
2008	0.481	ACE
2008	0.492	ACY
2008	0.493	PYR
2008	0.496	ACY
2008	0.500	RET
2008	0.505	NAP
2008	0.508	BIP
2008	0.516	FLU
2008	0.528	NAP

2008	0.530	RET
2008	0.532	FLU
2008	0.535	FLU
2008	0.540	NAP
2008	0.540	FLA
2008	0.548	FLA
2008	0.551	FLU
2008	0.553	FLU
2008	0.553	RET
2008	0.559	FLU
2008	0.559	BIP
2008	0.560	FLA
2008	0.580	FLU
2008	0.581	ACE
2008	0.583	ACY
2008	0.587	FLA
2008	0.588	ACE
2008	0.598	NAP
2008	0.599	PYR
2008	0.604	PYR
2008	0.607	PYR
2008	0.609	PYR
2008	0.640	ANT
2008	0.641	RET
2008	0.642	BIP
2008	0.646	FLU
2008	0.657	FLA
2008	0.659	PYR
2008	0.660	PYR
2008	0.697	FLA
2008	0.701	BIP
2008	0.705	FLU
2008	0.713	NAP
2008	0.720	ACE
2008	0.721	FLA
2008	0.723	BIP
2008	0.765	ACE
2008	0.775	BIP
2008	0.788	PYR
2008	0.789	PYR
2008	0.795	ANT
2008	0.801	ACE
2008	0.801	BIP
2008	0.804	FLA
2008	0.816	BIP
2008	0.816	BIP
2008	0.817	NAP
2008	0.817	BIP
2008	0.821	PYR
2008	0.833	RET

2008	0.834	NAP
2008	0.841	PYR
2008	0.870	FLA
2008	0.872	FLA
2008	0.899	FLA
2008	0.916	BIP
2008	0.919	RET
2008	0.923	PHE
2008	0.925	FLA
2008	0.943	FLA
2008	0.958	FLU
2008	0.962	FLU
2008	0.975	RET
2008	0.983	NAP
2008	0.991	FLU
2008	1.001	PYR
2008	1.014	FLA
2008	1.023	BIP
2008	1.026	PHE
2008	1.038	NAP
2008	1.042	BIP
2008	1.076	NAP
2008	1.077	FLU
2008	1.083	PYR
2008	1.104	PHE
2008	1.107	FLA
2008	1.118	NAP
2008	1.135	NAP
2008	1.138	ACY
2008	1.140	ACY
2008	1.147	ACE
2008	1.153	PYR
2008	1.161	PYR
2008	1.178	FLA
2008	1.208	PHE
2008	1.232	NAP
2008	1.240	PYR
2008	1.245	PHE
2008	1.261	NAP
2008	1.271	FLU
2008	1.274	FLU
2008	1.279	NAP
2008	1.279	BIP
2008	1.297	NAP
2008	1.304	FLU
2008	1.313	FLA
2008	1.319	FLU
2008	1.339	PYR
2008	1.342	PHE
2008	1.350	PHE

2008	1.350	FLU
2008	1.352	PHE
2008	1.365	FLA
2008	1.383	FLU
2008	1.403	NAP
2008	1.407	PYR
2008	1.426	FLU
2008	1.427	PHE
2008	1.430	BIP
2008	1.431	FLU
2008	1.433	NAP
2008	1.447	PYR
2008	1.453	ACY
2008	1.459	PHE
2008	1.478	PHE
2008	1.488	FLU
2008	1.494	FLA
2008	1.497	FLA
2008	1.497	FLA
2008	1.549	FLU
2008	1.564	FLA
2008	1.564	NAP
2008	1.573	PYR
2008	1.583	PYR
2008	1.594	ACE
2008	1.597	FLA
2008	1.601	PHE
2008	1.631	FLU
2008	1.653	PHE
2008	1.655	BIP
2008	1.672	PHE
2008	1.689	ACY
2008	1.708	PHE
2008	1.726	ACY
2008	1.739	NAP
2008	1.763	FLU
2008	1.764	PHE
2008	1.810	PHE
2008	1.834	FLA
2008	1.839	ACY
2008	1.853	NAP
2008	1.914	BIP
2008	1.977	FLU
2008	1.980	ACY
2008	2.004	PYR
2008	2.111	FLU
2008	2.114	PYR
2008	2.158	PHE
2008	2.172	ACY
2008	2.229	FLU

2008	2.244	FLA
2008	2.283	FLU
2008	2.328	FLA
2008	2.346	FLA
2008	2.369	FLU
2008	2.380	FLA
2008	2.400	ACY
2008	2.404	PYR
2008	2.405	BIP
2008	2.415	FLA
2008	2.432	BIP
2008	2.471	FLA
2008	2.501	PHE
2008	2.522	PHE
2008	2.526	FLU
2008	2.557	PHE
2008	2.652	NAP
2008	2.702	PHE
2008	2.721	FLU
2008	2.739	FLU
2008	2.770	FLA
2008	2.858	PHE
2008	3.019	FLA
2008	3.036	FLA
2008	3.143	FLU
2008	3.176	FLA
2008	3.200	FLU
2008	3.223	NAP
2008	3.238	PHE
2008	3.260	NAP
2008	3.261	PHE
2008	3.273	FLA
2008	3.300	NAP
2008	3.399	NAP
2008	3.698	PHE
2008	3.777	PHE
2008	3.906	FLU
2008	4.102	PHE
2008	4.124	FLA
2008	4.125	PHE
2008	4.136	FLU
2008	4.170	NAP
2008	4.239	PHE
2008	4.420	PHE
2008	4.532	FLU
2008	4.683	FLU
2008	4.703	FLU
2008	4.807	FLU
2008	4.982	PHE
2008	5.041	PHE

2008	5.071 BIP
2008	5.097 PHE
2008	5.208 PHE
2008	5.616 PHE
2008	5.823 PHE
2008	5.997 NAP
2008	6.242 PHE
2008	6.412 FLU
2008	6.656 PHE
2008	6.772 FLU
2008	7.617 PHE
2008	7.828 FLU
2008	7.971 ACY
2008	8.087 PHE
2008	8.090 FLU
2008	8.360 PHE
2008	8.606 NAP
2008	8.748 PHE
2008	8.929 FLU
2008	9.124 PHE
2008	10.147 BIP
2008	10.354 PHE
2008	10.599 PHE
2008	11.125 PHE
2008	11.558 PHE
2008	11.712 FLU
2008	14.565 PHE
2008	14.584 PHE
2008	15.620 PHE
2008	16.035 PHE
2008	16.625 PHE
2008	16.939 NAP
2009	0.000 D_HCH
2009	0.000 D_HCH
2009	0.000 PP_DDD
2009	0.000 D_HCH
2009	0.000 PCB180
2009	0.000 PP_DDD
2009	0.000 PCB180
2009	0.000 D_HCH
2009	0.000 D_HCH
2009	0.000 PCB180
2009	0.000 PP_DDD
2009	0.000 PP_DDD
2009	0.000 PCB118
2009	0.000 PCB180
2009	0.000 PCB180
2009	0.000 PP_DDD
2009	0.000 PP_DDD
2009	0.000 D_HCH

2009	0.000	PCB118
2009	0.000	PCB180
2009	0.000	PCB180
2009	0.000	PCB180
2009	0.000	D_HCH
2009	0.000	PCB118
2009	0.000	D_HCH
2009	0.000	PCB138
2009	0.000	D_HCH
2009	0.000	PCB138
2009	0.000	PCB138
2009	0.000	PCB180
2009	0.000	PP_DDD
2009	0.000	PCB118
2009	0.000	PCB138
2009	0.000	PCB118
2009	0.000	PCB118
2009	0.000	PCB118
2009	0.000	D_HCH
2009	0.000	PCB118
2009	0.000	PCB180
2009	0.000	PCB138
2009	0.000	PCB118
2009	0.000	D_HCH
2009	0.000	PCB138
2009	0.000	PCB180
2009	0.000	D_HCH
2009	0.000	PCB118
2009	0.000	PP_DDD
2009	0.000	PCB101
2009	0.000	HCB
2009	0.000	PCB101
2009	0.000	B_HCH
2009	0.000	PCB180
2009	0.000	D_HCH
2009	0.000	D_HCH
2009	0.000	PCB180
2009	0.000	D_HCH
2009	0.000	PCB118
2009	0.000	PCB118
2009	0.000	PCB180
2009	0.000	D_HCH
2009	0.000	D_HCH
2009	0.000	PCB180
2009	0.000	PCB153
2009	0.000	PCB180
2009	0.000	PCB138
2009	0.000	PCB180
2009	0.000	G_HCH
2009	0.000	D_HCH

2009	0.000	D_HCH
2009	0.000	D_HCH
2009	0.000	D_HCH
2009	0.000	B_HCH
2009	0.000	G_HCH
2009	0.000	D_HCH
2009	0.000	D_HCH
2009	0.000	PP_DDD
2009	0.000	D_HCH
2009	0.000	PCB138
2009	0.000	D_HCH
2009	0.000	PCB180
2009	0.000	D_HCH
2009	0.000	D_HCH
2009	0.000	PCB118
2009	0.000	PCB138
2009	0.000	PCB180
2009	0.000	D_HCH
2009	0.000	D_HCH
2009	0.000	PCB118
2009	0.000	PP_DDD
2009	0.000	PCB118
2009	0.000	D_HCH
2009	0.000	PCB153
2009	0.000	PCB153
2009	0.000	PCB118
2009	0.000	D_HCH
2009	0.000	PP_DDD
2009	0.000	PP_DDD
2009	0.000	D_HCH
2009	0.000	PCB180
2009	0.000	D_HCH
2009	0.000	PCB180
2009	0.000	PECB
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2009	0.000	PCB118
2009	0.000	PP_DDD
2009	0.000	D_HCH
2009	0.000	D_HCH
2009	0.000	PCB118
2009	0.000	PP_DDD
2009	0.000	PP_DDD
2009	0.000	D_HCH
2009	0.000	PP_DDD
2009	0.000	PP_DDD
2009	0.000	D_HCH
2009	0.000	D_HCH
2009	0.000	D_HCH



2009	0.000	PCB180
2009	0.000	PCB180
2009	0.000	PCB180
2009	0.000	PCB118
2009	0.000	D_HCH
2009	0.000	PCB138
2009	0.000	PP_DDD
2009	0.000	PCB180
2009	0.000	D_HCH
2009	0.000	D_HCH
2009	0.000	B_HCH
2009	0.000	PP_DDD
2009	0.000	PCB118
2009	0.000	PCB180
2009	0.000	B_HCH
2009	0.000	D_HCH
2009	0.000	D_HCH
2009	0.000	PP_DDD
2009	0.000	PCB180
2009	0.000	D_HCH
2009	0.000	PCB101
2009	0.000	D_HCH
2009	0.000	PCB101
2009	0.000	PCB180
2009	0.000	PCB153
2009	0.000	PCB138
2009	0.000	PCB138
2009	0.000	A_HCH
2009	0.000	D_HCH
2009	0.000	D_HCH
2009	0.000	PP_DDD
2009	0.000	D_HCH
2009	0.000	PCB118
2009	0.000	PCB101
2009	0.000	PCB138
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2009	0.000	PCB180
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2009	0.000	OP_DDD
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2009	0.000	OP_DDD
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2009	0.000	OP_DDD
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2009	0.000	OP_DDE
2009	0.000	OP_DDT
2009	0.000	OP_DDT
2009	0.000	OP_DDD
2009	0.000	OP_DDD
2009	0.000	OP_DDD
2009	0.000	OP_DDT
2009	0.000	OP_DDD
2009	0.000	OP_DDD
2009	0.000	OP_DDE
2009	0.000	OP_DDD
2009	0.000	OP_DDD
2009	0.000	OP_DDT
2009	0.000	OP_DDD
2009	0.000	OP_DDE
2009	0.000	OP_DDD
2009	0.001	PCB138
2009	0.001	PCB118
2009	0.001	PCB180
2009	0.001	PCB138
2009	0.001	PCB138
2009	0.001	PCB153
2009	0.001	PP_DDD
2009	0.001	PCB138
2009	0.001	PP_DDD
2009	0.001	PP_DDD
2009	0.001	PP_DDD
2009	0.001	PCB118
2009	0.001	PCB118
2009	0.001	OP_DDE
2009	0.001	OP_DDE

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2009	0.001	OP_DDE
2009	0.001	OP_DDD
2009	0.001	PCB180
2009	0.001	PCB138
2009	0.001	PCB118
2009	0.001	PP_DDD
2009	0.001	PCB138
2009	0.001	PP_DDT
2009	0.001	PCB118
2009	0.001	B_HCH
2009	0.001	PP_DDD
2009	0.001	PP_DDT
2009	0.001	PCB118
2009	0.001	PCB138
2009	0.001	PP_DDT
2009	0.001	PCB153
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2009	0.001	PCB138
2009	0.001	PP_DDD
2009	0.001	PCB180
2009	0.001	PCB138
2009	0.001	PCB180
2009	0.001	PCB138
2009	0.001	PCB138
2009	0.001	PP_DDT
2009	0.001	PP_DDD
2009	0.001	PCB118
2009	0.001	PCB138
2009	0.001	OP_DDD
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2009	0.001	OP_DDE
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2009	0.001	OP_DDD
2009	0.001	OP_DDD
2009	0.001	OP_DDT
2009	0.001	OP_DDE
2009	0.001	OP_DDD
2009	0.001	PCB138
2009	0.001	PCB153

2009	0.001	PCB138
2009	0.001	PCB101
2009	0.001	PCB153
2009	0.001	PCB138
2009	0.001	PCB153
2009	0.001	PP_DDD
2009	0.001	PCB153
2009	0.001	PCB118
2009	0.001	PP_DDD
2009	0.001	PCB180
2009	0.001	PCB101
2009	0.001	PP_DDD
2009	0.001	PCB180
2009	0.001	PCB180
2009	0.001	PP_DDD
2009	0.001	PCB153
2009	0.001	PCB138
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2009	0.001	PCB118
2009	0.001	PCB153
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2009	0.001	OP_DDD
2009	0.001	OP_DDD
2009	0.001	OP_DDT
2009	0.001	OP_DDE
2009	0.001	OP_DDE
2009	0.001	PCB138
2009	0.001	PCB180
2009	0.001	A_HCH
2009	0.001	PP_DDD
2009	0.001	PCB138
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2009	0.001	PCB180
2009	0.001	PCB153
2009	0.001	PP_DDD
2009	0.001	PCB180
2009	0.001	PP_DDD
2009	0.001	PCB138
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2009	0.001	OP_DDD
2009	0.001	OP_DDE
2009	0.001	OP_DDE
2009	0.001	PCB101
2009	0.001	PCB153
2009	0.001	PCB118
2009	0.001	PCB180
2009	0.001	PCB180
2009	0.001	PCB153

2009	0.001	PCB118
2009	0.001	PCB180
2009	0.001	PCB180
2009	0.001	PCB153
2009	0.001	PCB138
2009	0.001	PCB180
2009	0.001	PCB118
2009	0.001	PCB118
2009	0.001	PCB153
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2009	0.001	OP_DDE
2009	0.001	OP_DDE
2009	0.001	OP_DDE
2009	0.001	OP_DDD
2009	0.001	OP_DDT
2009	0.001	OP_DDE
2009	0.001	OP_DDE
2009	0.001	PCB118
2009	0.001	PCB153
2009	0.001	PCB118
2009	0.001	PCB153
2009	0.001	PP_DDD
2009	0.001	PCB153
2009	0.001	PCB101
2009	0.001	PCB138
2009	0.001	PCB153
2009	0.001	PP_DDT
2009	0.001	PP_DDT
2009	0.001	PP_DDD
2009	0.001	PCB180
2009	0.001	PCB118
2009	0.001	PP_DDD
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2009	0.001	PP_DDT
2009	0.001	PP_DDT
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2009	0.001	DBAHA
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2009	0.001	IP

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2009	0.001 BBFLA
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2009	0.001 BGP
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2009	0.001 DBAHA
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2009	0.001 IP
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2009	0.001 DBAHA
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2009	0.001 BKFLA
2009	0.001 BBFLA
2009	0.001 BBFLA
2009	0.001 DBAHA
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2009	0.001 CHRY
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2009	0.001 BBFLA

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2009	0.001 BGP
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2009	0.001 DBAHA
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2009	0.001 CPCDP
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2009	0.001 PER

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2009	0.001	CPCDP
2009	0.001	BJFLA
2009	0.001	BBFLU
2009	0.001	BGFLA
2009	0.001	TPH
2009	0.001	CPCDP
2009	0.001	BJFLA
2009	0.001	COR
2009	0.001	BEP
2009	0.001	BEP
2009	0.001	PER
2009	0.001	ANTT
2009	0.001	BNT
2009	0.001	DBACA
2009	0.001	COR
2009	0.001	PCB138
2009	0.001	PP_DDT
2009	0.001	PP_DDT
2009	0.001	PCB138
2009	0.001	PP_DDD
2009	0.001	PP_DDD

2009	0.001	PCB101
2009	0.001	PP_DDD
2009	0.001	PCB118
2009	0.001	PCB180
2009	0.001	PCB101
2009	0.001	PCB101
2009	0.001	OP_DDE
2009	0.001	OP_DDT
2009	0.001	OP_DDD
2009	0.001	OP_DDD
2009	0.001	PCB101
2009	0.001	PP_DDD
2009	0.001	PCB138
2009	0.001	OP_DDE
2009	0.001	OP_DDE
2009	0.001	OP_DDE
2009	0.001	OP_DDT
2009	0.001	OP_DDT
2009	0.002	PCB153
2009	0.002	PP_DDD
2009	0.002	PCB153
2009	0.002	PCB138
2009	0.002	PCB118
2009	0.002	PCB52
2009	0.002	PCB138
2009	0.002	OP_DDT
2009	0.002	PP_DDT
2009	0.002	PCB153
2009	0.002	PCB118
2009	0.002	PCB52
2009	0.002	PCB138
2009	0.002	PCB118
2009	0.002	PCB118
2009	0.002	PP_DDT
2009	0.002	OP_DDE
2009	0.002	OP_DDT
2009	0.002	PCB52
2009	0.002	PCB52
2009	0.002	PCB118
2009	0.002	PCB153
2009	0.002	PCB101
2009	0.002	OP_DDT
2009	0.002	OP_DDE
2009	0.002	OP_DDE
2009	0.002	OP_DDE
2009	0.002	PCB118
2009	0.002	PCB52
2009	0.002	A_HCH
2009	0.002	PCB153
2009	0.002	PP_DDD

2009	0.002	PCB153
2009	0.002	PCB138
2009	0.002	PCB138
2009	0.002	PECB
2009	0.002	OP_DDT
2009	0.002	PP_DDD
2009	0.002	PCB138
2009	0.002	PP_DDT
2009	0.002	PCB101
2009	0.002	PCB153
2009	0.002	PP_DDT
2009	0.002	PECB
2009	0.002	PCB153
2009	0.002	PCB52
2009	0.002	PECB
2009	0.002	OP_DDD
2009	0.002	PCB101
2009	0.002	PECB
2009	0.002	PCB118
2009	0.002	PCB153
2009	0.002	PP_DDD
2009	0.002	ACY
2009	0.002	PCB101
2009	0.002	PCB138
2009	0.002	PCB52
2009	0.002	PCB153
2009	0.002	PECB
2009	0.002	PCB153
2009	0.002	OP_DDT
2009	0.002	PCB138
2009	0.002	PP_DDT
2009	0.002	PCB52
2009	0.002	PP_DDT
2009	0.002	PCB153
2009	0.002	PCB118
2009	0.002	PCB101
2009	0.002	PP_DDT
2009	0.002	PCB52
2009	0.002	PCB180
2009	0.002	PCB138
2009	0.002	PCB153
2009	0.002	PP_DDT
2009	0.002	OP_DDT
2009	0.002	OP_DDT
2009	0.002	PP_DDT
2009	0.002	PCB101
2009	0.002	PCB118
2009	0.002	PCB153
2009	0.002	PECB
2009	0.002	PCB138



2009	0.002	OP_DDT
2009	0.002	PCB101
2009	0.002	PCB101
2009	0.002	A_HCH
2009	0.002	A_HCH
2009	0.002	PCB138
2009	0.002	PECB
2009	0.002	OP_DDT
2009	0.002	OP_DDE
2009	0.003	PCB153
2009	0.003	PCB52
2009	0.003	PP_DDT
2009	0.003	PCB180
2009	0.003	PCB52
2009	0.003	PCB52
2009	0.003	PCB153
2009	0.003	PCB101
2009	0.003	PP_DDT
2009	0.003	PCB28
2009	0.003	PCB153
2009	0.003	B_HCH
2009	0.003	OP_DDT
2009	0.003	OP_DDT
2009	0.003	A_HCH
2009	0.003	PCB28
2009	0.003	PP_DDT
2009	0.003	PP_DDT
2009	0.003	G_HCH
2009	0.003	PP_DDD
2009	0.003	PP_DDD
2009	0.003	PCB153
2009	0.003	A_HCH
2009	0.003	PCB101
2009	0.003	PP_DDE
2009	0.003	PCB153
2009	0.003	PCB153
2009	0.003	PCB153
2009	0.003	PCB153
2009	0.003	PCB153
2009	0.003	PCB101
2009	0.003	B_HCH
2009	0.003	A_HCH
2009	0.003	PP_DDE
2009	0.003	PP_DDT
2009	0.003	OP_DDT
2009	0.003	OP_DDT
2009	0.003	CHRY
2009	0.003	PECB
2009	0.003	CHRY
2009	0.003	CHRY

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2009	0.003	PCB101
2009	0.003	BBFLA
2009	0.003	PECB
2009	0.003	CHRY
2009	0.003	BBFLA
2009	0.003	ACE
2009	0.003	ACY
2009	0.003	BBFLA
2009	0.003	BAA
2009	0.003	ACY
2009	0.003	BBFLA
2009	0.003	BAA
2009	0.003	ACY
2009	0.003	A_HCH
2009	0.003	BBFLA
2009	0.003	CHRY
2009	0.003	TPH
2009	0.003	BNT
2009	0.003	BGFLA
2009	0.003	BGFLA
2009	0.003	BGFLA
2009	0.003	BGFLA
2009	0.003	TPH
2009	0.003	BGFLA
2009	0.003	TPH
2009	0.003	BGFLA
2009	0.003	RET
2009	0.003	BIP
2009	0.003	BGFLA
2009	0.003	BGFLA
2009	0.003	BJFLA
2009	0.003	BGFLA
2009	0.003	BGFLA
2009	0.003	BBFLU
2009	0.003	BNT
2009	0.003	BGFLA
2009	0.003	OP_DDT
2009	0.003	TPH
2009	0.003	PECB
2009	0.003	A_HCH
2009	0.003	PCB28
2009	0.003	OP_DDT
2009	0.003	PCB28
2009	0.003	PCB28
2009	0.003	PCB28
2009	0.003	PCB28
2009	0.003	A_HCH
2009	0.003	PCB28
2009	0.003	PCB

2009	0.003	PCB101
2009	0.003	PCB153
2009	0.003	PP_DDT
2009	0.003	PP_DDT
2009	0.003	PCB52
2009	0.003	PCB28
2009	0.003	OP_DDD
2009	0.003	OP_DDT
2009	0.004	PCB52
2009	0.004	PECB
2009	0.004	PCB28
2009	0.004	PP_DDT
2009	0.004	PCB101
2009	0.004	OP_DDT
2009	0.004	PCB101
2009	0.004	PCB101
2009	0.004	PCB101
2009	0.004	PCB101
2009	0.004	B_HCH
2009	0.004	PP_DDT
2009	0.004	PCB101
2009	0.004	PCB52
2009	0.004	PECB
2009	0.004	OP_DDT
2009	0.004	PCB101
2009	0.004	PCB28
2009	0.004	PCB101
2009	0.004	ACY
2009	0.004	ANT
2009	0.004	G_HCH
2009	0.009	CHRY
2009	0.004	PP_DDE
2009	0.004	BAA
2009	0.004	BBFLA
2009	0.004	PCB101
2009	0.004	ACY
2009	0.008	CHRY
2009	0.004	PCB153
2009	0.004	ANT
2009	0.007	CHRY
2009	0.004	PECB
2009	0.013	CHRY
2009	0.004	ANT
2009	0.015	CHRY
2009	0.004	ANT
2009	0.004	TPH
2009	0.004	BJFLA
2009	0.004	BGFLA
2009	0.004	TPH
2009	0.004	TPH

2009	0.004	BBFLU
2009	0.004	B_HCH
2009	0.004	PCB52
2009	0.004	PCB52
2009	0.004	PECB
2009	0.004	PCB153
2009	0.004	PCB28
2009	0.004	PCB28
2009	0.004	PCB101
2009	0.004	PCB52
2009	0.004	A_HCH
2009	0.004	PCB52
2009	0.004	A_HCH
2009	0.004	PCB52
2009	0.004	PCB28
2009	0.004	PCB28
2009	0.004	A_HCH
2009	0.004	PECB
2009	0.005	PCB52
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2009	0.005	PECB
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2009	0.005	PCB101
2009	0.005	PCB28
2009	0.005	OP_DDT
2009	0.005	PCB28
2009	0.005	PP_DDT
2009	0.005	PCB52
2009	0.005	PP_DDE
2009	0.005	PCB52
2009	0.005	PP_DDT
2009	0.005	OP_DDT
2009	0.005	G_HCH
2009	0.005	PP_DDT
2009	0.005	B_HCH
2009	0.005	PP_DDT
2009	0.005	PP_DDT
2009	0.005	PCB28
2009	0.005	PCB28
2009	0.005	OP_DDT
2009	0.005	PCB52
2009	0.005	ACE
2009	0.014	CHRY
2009	0.005	BAA
2009	0.012	CHRY
2009	0.005	ACY
2009	0.005	ANT
2009	0.005	ANT
2009	0.005	ANT
2009	0.012	CHRY

2009	0.005	ANT
2009	0.005	BBFLA
2009	0.005	TPH
2009	0.005	BGFLA
2009	0.005	TPH
2009	0.005	TPH
2009	0.005	PCB101
2009	0.005	PCB52
2009	0.005	PECB
2009	0.005	PECB
2009	0.005	PECB
2009	0.005	PCB101
2009	0.005	PECB
2009	0.005	PCB52
2009	0.005	PCB28
2009	0.005	OP_DDT
2009	0.005	OP_DDT
2009	0.005	PECB
2009	0.005	PP_DDT
2009	0.005	PCB101
2009	0.005	A_HCH
2009	0.005	PCB52
2009	0.005	OP_DDT
2009	0.006	PCB52
2009	0.006	PCB52
2009	0.006	PP_DDT
2009	0.006	PCB101
2009	0.006	PECB
2009	0.006	PCB28
2009	0.006	B_HCH
2009	0.006	PP_DDT
2009	0.006	PP_DDT
2009	0.006	OP_DDT
2009	0.006	PCB101
2009	0.006	PCB28
2009	0.006	PP_DDT
2009	0.006	PCB28
2009	0.006	PCB101
2009	0.006	PCB101
2009	0.006	PP_DDE
2009	0.006	PP_DDT
2009	0.006	PECB
2009	0.006	PECB
2009	0.006	HCB
2009	0.006	PCB52
2009	0.006	PCB101
2009	0.006	PP_DDE
2009	0.006	ACY
2009	0.006	CHRY
2009	0.006	PCB153

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2009	0.006 CHRY
2009	0.006 PCB28
2009	0.006 PCB52
2009	0.006 ACE
2009	0.006 ANT
2009	0.006 ANT
2009	0.006 CHRY
2009	0.006 ACY
2009	0.006 BAA
2009	0.006 ACY
2009	0.006 ACY
2009	0.006 TPH
2009	0.006 BBFLU
2009	0.006 OP_DDT
2009	0.006 BBFLU
2009	0.006 BNT
2009	0.006 PP_DDT
2009	0.006 PCB52
2009	0.006 PCB52
2009	0.006 B_HCH
2009	0.006 PECB
2009	0.006 PECB
2009	0.006 OP_DDT
2009	0.006 PP_DDE
2009	0.006 PCB52
2009	0.006 G_HCH
2009	0.006 G_HCH
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2009	0.007 PCB52
2009	0.007 PP_DDE
2009	0.007 PCB52
2009	0.007 PECB
2009	0.007 PECB
2009	0.007 PCB52
2009	0.007 PECB
2009	0.007 PP_DDT
2009	0.007 PECB
2009	0.007 PCB28
2009	0.007 B_HCH
2009	0.007 PCB28
2009	0.007 PCB101
2009	0.007 ANT
2009	0.007 ACY
2009	0.007 ANT
2009	0.007 CHRY
2009	0.007 ANT
2009	0.007 PCB153
2009	0.007 ACE
2009	0.007 ACE

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2009	0.007	PYR
2009	0.007	PECB
2009	0.007	ACY
2009	0.007	TPH
2009	0.007	BGFLA
2009	0.007	BIP
2009	0.007	BIP
2009	0.007	BIP
2009	0.007	PECB
2009	0.007	PCB101
2009	0.007	PCB28
2009	0.007	PCB28
2009	0.007	PCB28
2009	0.007	PCB101
2009	0.007	OP_DDT
2009	0.007	PCB52
2009	0.007	G_HCH
2009	0.007	PCB28
2009	0.007	PCB52
2009	0.007	PCB28
2009	0.007	PCB52
2009	0.007	G_HCH
2009	0.007	B_HCH
2009	0.007	PECB
2009	0.007	PCB52
2009	0.007	PECB
2009	0.008	A_HCH
2009	0.008	PCB52
2009	0.008	PECB
2009	0.008	B_HCH
2009	0.008	B_HCH
2009	0.008	PP_DDE
2009	0.008	PCB28
2009	0.008	PCB28
2009	0.008	PCB28
2009	0.008	G_HCH
2009	0.008	B_HCH
2009	0.008	PCB28
2009	0.008	PECB
2009	0.008	PECB
2009	0.008	PCB52
2009	0.008	PCB28
2009	0.008	B_HCH
2009	0.008	PECB
2009	0.008	PECB
2009	0.008	A_HCH
2009	0.008	PCB52
2009	0.008	PCB28
2009	0.008	B_HCH

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2009	0.008	PP_DDT
2009	0.008	PP_DDE
2009	0.008	BAA
2009	0.008	ANT
2009	0.008	PP_DDE
2009	0.008	ANT
2009	0.008	BGFLA
2009	0.008	BBFLU
2009	0.008	BIP
2009	0.008	RET
2009	0.008	BBFLU
2009	0.008	BGFLA
2009	0.008	OP_DDT
2009	0.008	BGFLA
2009	0.008	PP_DDT
2009	0.008	A_HCH
2009	0.008	B_HCH
2009	0.008	PCB28
2009	0.008	PCB28
2009	0.008	PCB28
2009	0.008	PP_DDT
2009	0.008	A_HCH
2009	0.009	PP_DDE
2009	0.009	PP_DDT
2009	0.009	PP_DDT
2009	0.009	A_HCH
2009	0.009	A_HCH
2009	0.009	G_HCH
2009	0.009	A_HCH
2009	0.009	G_HCH
2009	0.009	ACE
2009	0.009	BAA
2009	0.009	CHRY
2009	0.009	ACE
2009	0.009	CHRY
2009	0.009	BAA
2009	0.009	G_HCH
2009	0.009	TPH
2009	0.009	BGFLA
2009	0.009	PECB
2009	0.009	G_HCH
2009	0.009	A_HCH
2009	0.009	PP_DDE
2009	0.009	PP_DDT
2009	0.009	B_HCH
2009	0.009	PCB52
2009	0.009	PCB28
2009	0.010	PP_DDT
2009	0.010	PCB52



2009	0.010	PECB
2009	0.010	G_HCH
2009	0.010	PCB28
2009	0.010	B_HCH
2009	0.010	PECB
2009	0.010	PCB52
2009	0.010	BAA
2009	0.010	ANT
2009	0.010	B_HCH
2009	0.010	CHRY
2009	0.010	B_HCH
2009	0.010	BGFLA
2009	0.010	TPH
2009	0.010	PECB
2009	0.010	PCB52
2009	0.010	B_HCH
2009	0.010	PCB52
2009	0.010	PP_DDE
2009	0.010	PCB28
2009	0.010	B_HCH
2009	0.011	B_HCH
2009	0.011	PECB
2009	0.011	B_HCH
2009	0.011	B_HCH
2009	0.011	B_HCH
2009	0.011	PCB52
2009	0.011	B_HCH
2009	0.011	ACE
2009	0.011	BAA
2009	0.011	ACY
2009	0.011	PCB28
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2009	0.011	PP_DDE
2009	0.011	PP_DDE
2009	0.011	BGFLA
2009	0.011	BBFLU
2009	0.011	TPH
2009	0.011	TPH
2009	0.011	BGFLA
2009	0.011	TPH
2009	0.011	B_HCH
2009	0.011	PP_DDT
2009	0.011	PP_DDE
2009	0.011	B_HCH
2009	0.011	PP_DDE
2009	0.011	A_HCH
2009	0.011	PCB52
2009	0.012	PP_DDT
2009	0.012	PP_DDE
2009	0.012	PP_DDE

2009	0.012 PP_DDE
2009	0.012 PCB28
2009	0.012 PCB28
2009	0.012 PP_DDE
2009	0.012 B_HCH
2009	0.012 ANT
2009	0.012 BAA
2009	0.012 ACE
2009	0.012 ACE
2009	0.012 NAP
2009	0.012 CHRY
2009	0.012 A_HCH
2009	0.012 TPH
2009	0.012 RET
2009	0.012 A_HCH
2009	0.012 OP_DDT
2009	0.012 PP_DDT
2009	0.012 G_HCH
2009	0.013 PP_DDE
2009	0.013 PP_DDE
2009	0.013 G_HCH
2009	0.013 PP_DDE
2009	0.013 PP_DDE
2009	0.013 ANT
2009	0.013 ANT
2009	0.013 ACE
2009	0.013 RET
2009	0.013 RET
2009	0.013 PECB
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2009	0.013 PP_DDE
2009	0.013 PP_DDE
2009	0.013 PCB28
2009	0.014 B_HCH
2009	0.014 BAA
2009	0.014 ACY
2009	0.014 ANT
2009	0.014 BIP
2009	0.014 BBFLU
2009	0.014 TPH
2009	0.014 BIP
2009	0.014 A_HCH
2009	0.014 PP_DDE
2009	0.014 PP_DDE
2009	0.015 B_HCH
2009	0.015 PP_DDE
2009	0.015 A_HCH
2009	0.015 PP_DDE
2009	0.015 PCB28
2009	0.015 FLA

2009	0.015 BIP
2009	0.015 BGFLA
2009	0.015 RET
2009	0.015 TPH
2009	0.015 BIP
2009	0.015 BIP
2009	0.015 RET
2009	0.015 PP_DDE
2009	0.015 A_HCH
2009	0.016 PCB28
2009	0.016 PP_DDE
2009	0.016 PP_DDE
2009	0.016 B_HCH
2009	0.016 G_HCH
2009	0.016 A_HCH
2009	0.016 PP_DDE
2009	0.016 ACE
2009	0.016 ACE
2009	0.016 ANT
2009	0.016 TPH
2009	0.016 RET
2009	0.016 TPH
2009	0.016 BIP
2009	0.016 RET
2009	0.016 B_HCH
2009	0.017 A_HCH
2009	0.017 PP_DDE
2009	0.017 A_HCH
2009	0.017 CHRY
2009	0.017 CHRY
2009	0.017 PP_DDE
2009	0.017 RET
2009	0.017 RET
2009	0.017 RET
2009	0.017 BBFLU
2009	0.017 BGFLA
2009	0.017 PP_DDE
2009	0.017 G_HCH
2009	0.018 B_HCH
2009	0.018 B_HCH
2009	0.018 G_HCH
2009	0.018 NAP
2009	0.018 ANT
2009	0.018 CHRY
2009	0.018 CHRY
2009	0.018 ANT
2009	0.018 BIP
2009	0.018 BIP
2009	0.018 BIP
2009	0.018 RET

2009	0.018 TPH
2009	0.018 TPH
2009	0.018 G_HCH
2009	0.018 B_HCH
2009	0.018 G_HCH
2009	0.019 PECB
2009	0.019 PP_DDE
2009	0.019 PP_DDE
2009	0.019 PP_DDE
2009	0.019 A_HCH
2009	0.019 A_HCH
2009	0.019 BAA
2009	0.019 ACE
2009	0.019 ACE
2009	0.019 ACY
2009	0.019 ANT
2009	0.019 BIP
2009	0.019 PCB28
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2009	0.020 B_HCH
2009	0.020 NAP
2009	0.020 ACY
2009	0.020 ACE
2009	0.020 BBFLU
2009	0.020 BGFLA
2009	0.020 RET
2009	0.020 RET
2009	0.020 BBFLU
2009	0.020 B_HCH
2009	0.020 A_HCH
2009	0.020 A_HCH
2009	0.021 A_HCH
2009	0.021 B_HCH
2009	0.021 CHRY
2009	0.021 ACE
2009	0.021 ACE
2009	0.021 ACY
2009	0.021 RET
2009	0.021 G_HCH
2009	0.021 G_HCH
2009	0.021 PP_DDE
2009	0.022 PP_DDE
2009	0.022 G_HCH
2009	0.022 PECB
2009	0.022 A_HCH
2009	0.022 A_HCH
2009	0.022 ANT
2009	0.022 RET

2009	0.022	BBFLU
2009	0.022	G_HCH
2009	0.023	PP_DDE
2009	0.023	PECB
2009	0.023	ACY
2009	0.023	ACY
2009	0.023	PP_DDE
2009	0.024	G_HCH
2009	0.024	A_HCH
2009	0.024	G_HCH
2009	0.025	G_HCH
2009	0.025	ACE
2009	0.025	G_HCH
2009	0.025	HCB
2009	0.025	ACY
2009	0.025	ACY
2009	0.025	BGFLA
2009	0.025	RET
2009	0.025	G_HCH
2009	0.025	G_HCH
2009	0.026	G_HCH
2009	0.026	PYR
2009	0.026	ANT
2009	0.026	BBFLU
2009	0.026	TPH
2009	0.026	BBFLU
2009	0.027	B_HCH
2009	0.027	BAA
2009	0.027	BIP
2009	0.028	G_HCH
2009	0.028	A_HCH
2009	0.028	PECB
2009	0.028	BAA
2009	0.028	HCB
2009	0.028	BGFLA
2009	0.028	HCB
2009	0.028	G_HCH
2009	0.028	B_HCH
2009	0.029	A_HCH
2009	0.029	ANT
2009	0.029	BGFLA
2009	0.029	PP_DDE
2009	0.030	HCB
2009	0.030	NAP
2009	0.030	HCB
2009	0.031	PP_DDE
2009	0.031	G_HCH
2009	0.031	B_HCH
2009	0.031	CHRY
2009	0.031	ACE

2009	0.031 G_HCH
2009	0.031 PYR
2009	0.031 HCB
2009	0.031 TPH
2009	0.031 RET
2009	0.031 BIP
2009	0.031 BBFLU
2009	0.031 G_HCH
2009	0.031 HCB
2009	0.032 CHRY
2009	0.032 RET
2009	0.032 HCB
2009	0.033 A_HCH
2009	0.033 G_HCH
2009	0.033 HCB
2009	0.033 HCB
2009	0.033 PYR
2009	0.033 BBFLU
2009	0.033 PP_DDE
2009	0.033 HCB
2009	0.033 HCB
2009	0.034 G_HCH
2009	0.034 HCB
2009	0.034 G_HCH
2009	0.034 HCB
2009	0.034 CHRY
2009	0.034 BGFLA
2009	0.034 RET
2009	0.034 TPH
2009	0.034 HCB
2009	0.034 HCB
2009	0.035 G_HCH
2009	0.035 FLU
2009	0.035 PYR
2009	0.035 BGFLA
2009	0.036 HCB
2009	0.036 G_HCH
2009	0.036 CHRY
2009	0.036 NAP
2009	0.036 HCB
2009	0.036 HCB
2009	0.037 ACE
2009	0.037 ACE
2009	0.037 A_HCH
2009	0.038 B_HCH
2009	0.038 A_HCH
2009	0.038 PYR
2009	0.038 PYR
2009	0.038 BGFLA
2009	0.038 G_HCH

2009	0.039	PYR
2009	0.039	BIP
2009	0.039	HCB
2009	0.040	HCB
2009	0.040	HCB
2009	0.040	A_HCH
2009	0.040	A_HCH
2009	0.040	PYR
2009	0.040	TPH
2009	0.040	G_HCH
2009	0.041	B_HCH
2009	0.041	ANT
2009	0.041	PYR
2009	0.041	PYR
2009	0.041	CHRY
2009	0.041	PYR
2009	0.041	HCB
2009	0.042	G_HCH
2009	0.042	G_HCH
2009	0.042	BAA
2009	0.042	CHRY
2009	0.042	NAP
2009	0.043	G_HCH
2009	0.043	CHRY
2009	0.043	CHRY
2009	0.043	PYR
2009	0.043	BAA
2009	0.043	HCB
2009	0.044	CHRY
2009	0.044	RET
2009	0.044	G_HCH
2009	0.045	ACY
2009	0.045	NAP
2009	0.045	PP_DDE
2009	0.045	HCB
2009	0.046	HCB
2009	0.046	BAA
2009	0.046	BBFLU
2009	0.046	A_HCH
2009	0.046	HCB
2009	0.047	G_HCH
2009	0.047	B_HCH
2009	0.047	PYR
2009	0.047	PYR
2009	0.047	ANT
2009	0.047	HCB
2009	0.047	A_HCH
2009	0.047	HCB
2009	0.048	PYR
2009	0.048	CHRY

2009	0.048	BGFLA
2009	0.048	RET
2009	0.048	RET
2009	0.048	RET
2009	0.049	CHRY
2009	0.049	HCB
2009	0.049	NAP
2009	0.050	HCB
2009	0.050	HCB
2009	0.050	G_HCH
2009	0.051	ACE
2009	0.051	BGFLA
2009	0.051	BGFLA
2009	0.051	HCB
2009	0.051	HCB
2009	0.052	ACY
2009	0.053	PYR
2009	0.053	PYR
2009	0.053	BGFLA
2009	0.054	HCB
2009	0.054	NAP
2009	0.054	FLU
2009	0.054	NAP
2009	0.054	BBFLU
2009	0.054	BBFLU
2009	0.055	HCB
2009	0.056	HCB
2009	0.056	RET
2009	0.056	BBFLU
2009	0.057	G_HCH
2009	0.057	FLU
2009	0.058	CHRY
2009	0.059	FLU
2009	0.059	ACE
2009	0.059	ACY
2009	0.059	BIP
2009	0.059	HCB
2009	0.060	HCB
2009	0.060	FLA
2009	0.060	ACE
2009	0.060	PYR
2009	0.061	HCB
2009	0.061	FLU
2009	0.061	CHRY
2009	0.062	NAP
2009	0.063	NAP
2009	0.063	ACY
2009	0.063	RET
2009	0.064	HCB
2009	0.065	BBFLU



2009	0.067	HCB
2009	0.067	BBFLU
2009	0.067	BIP
2009	0.068	PHE
2009	0.068	NAP
2009	0.068	BGFLA
2009	0.068	HCB
2009	0.068	HCB
2009	0.068	HCB
2009	0.069	ANT
2009	0.069	ACE
2009	0.069	RET
2009	0.070	ACE
2009	0.070	FLA
2009	0.070	ANT
2009	0.070	A_HCH
2009	0.071	FLA
2009	0.072	FLA
2009	0.072	FLU
2009	0.072	FLA
2009	0.073	ACE
2009	0.073	CHRY
2009	0.075	FLA
2009	0.075	PYR
2009	0.075	BGFLA
2009	0.076	HCB
2009	0.077	ANT
2009	0.077	ANT
2009	0.077	BGFLA
2009	0.078	BGFLA
2009	0.079	CHRY
2009	0.080	BGFLA
2009	0.082	NAP
2009	0.083	FLA
2009	0.084	FLA
2009	0.084	FLA
2009	0.084	NAP
2009	0.085	FLA
2009	0.085	NAP
2009	0.086	ACY
2009	0.086	FLA
2009	0.087	FLU
2009	0.088	ACY
2009	0.088	ACY
2009	0.089	NAP
2009	0.089	FLA
2009	0.090	ANT
2009	0.090	CHRY
2009	0.090	BBFLU
2009	0.090	BBFLU

2009	0.091	FLA
2009	0.092	FLA
2009	0.093	ACY
2009	0.093	FLA
2009	0.093	CHRY
2009	0.094	ACE
2009	0.094	ACE
2009	0.094	RET
2009	0.096	NAP
2009	0.096	BBFLU
2009	0.098	CHRY
2009	0.099	PYR
2009	0.099	HCB
2009	0.100	ACE
2009	0.101	FLA
2009	0.101	FLU
2009	0.104	PYR
2009	0.104	BBFLU
2009	0.104	BBFLU
2009	0.105	BIP
2009	0.106	RET
2009	0.107	BGFLA
2009	0.109	ACE
2009	0.109	PYR
2009	0.111	NAP
2009	0.112	BIP
2009	0.113	NAP
2009	0.117	BIP
2009	0.118	PYR
2009	0.118	ACE
2009	0.118	BGFLA
2009	0.119	BGFLA
2009	0.120	FLU
2009	0.120	FLU
2009	0.121	BBFLU
2009	0.123	FLU
2009	0.123	ACY
2009	0.124	HCB
2009	0.124	FLA
2009	0.124	BGFLA
2009	0.125	ACE
2009	0.127	FLU
2009	0.128	ACY
2009	0.128	RET
2009	0.130	HCB
2009	0.130	ANT
2009	0.132	FLU
2009	0.135	FLU
2009	0.143	ACE
2009	0.147	BIP

2009	0.149	BBFLU
2009	0.149	BBFLU
2009	0.150	PYR
2009	0.150	ACE
2009	0.152	NAP
2009	0.156	RET
2009	0.157	FLU
2009	0.158	ACE
2009	0.161	ACY
2009	0.161	PYR
2009	0.161	BBFLU
2009	0.164	BBFLU
2009	0.164	BIP
2009	0.170	FLU
2009	0.174	PYR
2009	0.174	FLA
2009	0.177	FLA
2009	0.178	FLU
2009	0.178	FLU
2009	0.183	PYR
2009	0.184	ANT
2009	0.186	ACY
2009	0.194	ACE
2009	0.204	ANT
2009	0.204	FLA
2009	0.207	NAP
2009	0.209	ANT
2009	0.210	ANT
2009	0.214	FLA
2009	0.227	BIP
2009	0.229	BIP
2009	0.230	PYR
2009	0.231	FLA
2009	0.232	BIP
2009	0.233	FLA
2009	0.234	FLU
2009	0.235	NAP
2009	0.252	RET
2009	0.253	NAP
2009	0.255	ANT
2009	0.264	FLU
2009	0.265	ACE
2009	0.266	NAP
2009	0.268	PYR
2009	0.269	RET
2009	0.275	RET
2009	0.278	BJFLA
2009	0.280	PYR
2009	0.281	BIP
2009	0.285	FLA

2009	0.288	ACE
2009	0.294	BIP
2009	0.295	RET
2009	0.296	PHE
2009	0.299	PYR
2009	0.304	ANT
2009	0.314	ANT
2009	0.318	FLU
2009	0.327	PHE
2009	0.333	NAP
2009	0.335	ANT
2009	0.336	NAP
2009	0.336	FLA
2009	0.338	PHE
2009	0.338	BIP
2009	0.346	FLU
2009	0.346	FLA
2009	0.348	FLU
2009	0.350	ACE
2009	0.352	NAP
2009	0.353	PHE
2009	0.353	PYR
2009	0.354	ACE
2009	0.354	BIP
2009	0.355	FLU
2009	0.355	PHE
2009	0.361	PHE
2009	0.366	PHE
2009	0.366	PHE
2009	0.374	FLA
2009	0.374	ANT
2009	0.375	ACY
2009	0.379	PHE
2009	0.380	PHE
2009	0.383	BBFLA
2009	0.389	ACE
2009	0.396	RET
2009	0.400	NAP
2009	0.402	PHE
2009	0.410	BIP
2009	0.412	PHE
2009	0.415	ACE
2009	0.415	ACE
2009	0.420	BIP
2009	0.424	PHE
2009	0.432	PHE
2009	0.440	BIP
2009	0.441	PHE
2009	0.441	PHE
2009	0.444	FLU

2009	0.455	PYR
2009	0.460	TPH
2009	0.466	ACY
2009	0.471	RET
2009	0.483	FLU
2009	0.487	RET
2009	0.491	PYR
2009	0.494	PHE
2009	0.497	NAP
2009	0.498	RET
2009	0.499	FLU
2009	0.500	BIP
2009	0.509	FLA
2009	0.514	PYR
2009	0.526	RET
2009	0.544	ANT
2009	0.554	ACE
2009	0.573	BIP
2009	0.577	RET
2009	0.580	BIP
2009	0.580	RET
2009	0.585	RET
2009	0.587	NAP
2009	0.600	PYR
2009	0.633	ANT
2009	0.650	FLA
2009	0.650	NAP
2009	0.651	RET
2009	0.664	FLU
2009	0.681	ACY
2009	0.682	PYR
2009	0.687	PYR
2009	0.693	PHE
2009	0.714	ANT
2009	0.714	RET
2009	0.720	FLA
2009	0.723	NAP
2009	0.730	FLA
2009	0.732	PHE
2009	0.732	BIP
2009	0.739	PYR
2009	0.745	FLA
2009	0.750	NAP
2009	0.756	FLA
2009	0.757	NAP
2009	0.765	ACY
2009	0.781	PYR
2009	0.783	FLA
2009	0.797	ANT
2009	0.802	PHE

2009	0.847	ACY
2009	0.848	PHE
2009	0.870	ACY
2009	0.890	PYR
2009	0.909	ANT
2009	0.919	FLU
2009	0.928	PHE
2009	0.954	NAP
2009	0.962	BIP
2009	0.982	FLA
2009	1.007	FLU
2009	1.031	RET
2009	1.039	PHE
2009	1.049	ACE
2009	1.054	PYR
2009	1.056	BIP
2009	1.066	ACE
2009	1.091	BIP
2009	1.092	ACY
2009	1.126	FLU
2009	1.131	PHE
2009	1.131	FLA
2009	1.134	FLU
2009	1.152	BIP
2009	1.164	PYR
2009	1.166	PHE
2009	1.193	PYR
2009	1.277	NAP
2009	1.289	NAP
2009	1.311	NAP
2009	1.333	FLA
2009	1.333	PHE
2009	1.355	FLA
2009	1.390	NAP
2009	1.394	PHE
2009	1.396	RET
2009	1.437	PYR
2009	1.454	FLA
2009	1.481	BIP
2009	1.498	BIP
2009	1.519	PYR
2009	1.538	NAP
2009	1.567	FLU
2009	1.578	BIP
2009	1.643	BIP
2009	1.660	ACY
2009	1.678	NAP
2009	1.700	FLU
2009	1.742	FLA
2009	1.747	PYR

2009	1.787	ACY
2009	1.846	FLU
2009	1.871	PYR
2009	1.885	FLU
2009	1.891	FLU
2009	1.909	PYR
2009	1.975	ACY
2009	2.014	ACY
2009	2.028	FLU
2009	2.037	NAP
2009	2.040	FLU
2009	2.201	PYR
2009	2.238	FLA
2009	2.251	ACE
2009	2.263	FLA
2009	2.291	PHE
2009	2.346	PHE
2009	2.348	FLA
2009	2.356	FLA
2009	2.395	NAP
2009	2.397	PHE
2009	2.405	PYR
2009	2.416	FLA
2009	2.703	PHE
2009	2.727	NAP
2009	2.865	NAP
2009	2.997	FLA
2009	3.077	NAP
2009	3.172	PHE
2009	3.224	ACE
2009	3.224	PHE
2009	3.322	FLU
2009	3.930	FLA
2009	3.937	PHE
2009	3.954	FLA
2009	4.086	FLA
2009	4.309	ACY
2009	4.416	PHE
2009	4.454	FLU
2009	4.471	PHE
2009	4.573	NAP
2009	4.702	FLU
2009	5.142	BIP
2009	5.213	FLU
2009	5.255	NAP
2009	5.746	BIP
2009	5.751	PHE
2009	5.869	FLU
2009	6.081	FLU
2009	6.125	FLU

2009	6.262	FLA
2009	6.448	PHE
2009	6.802	PHE
2009	6.881	FLA
2009	8.020	FLU
2009	8.677	FLU
2009	9.915	FLU
2009	10.202	PHE
2009	10.625	PHE
2009	11.145	PHE
2009	11.274	BIP
2009	11.700	PHE
2009	11.765	ACY
2009	13.417	PHE
2009	13.525	ACY
2009	14.531	FLU
2009	14.556	NAP
2009	15.303	PHE
2009	15.917	PHE
2009	16.426	BIP
2009	18.473	NAP
2009	19.944	PHE
2009	21.340	PHE
2009	25.911	PHE
2009	27.706	FLU
2009	34.789	FLU
2009	51.370	PHE
2009	64.762	PHE
2010	0.000	OP_DDE
2010	0.000	PP_DDD
2010	0.000	PP_DDT
2010	0.000	OP_DDD
2010	0.000	PCB180
2010	0.000	B_HCH
2010	0.000	PCB118
2010	0.000	OP_DDT
2010	0.000	PCB180
2010	0.000	D_HCH
2010	0.000	D_HCH
2010	0.000	OP_DDD
2010	0.000	PCB180
2010	0.000	OP_DDE
2010	0.000	OP_DDD
2010	0.000	PCB118
2010	0.000	OP_DDE
2010	0.000	D_HCH
2010	0.000	D_HCH
2010	0.000	PP_DDD
2010	0.000	PCB153
2010	0.000	PCB101



2010	0.000	PCB180
2010	0.000	D_HCH
2010	0.000	OP_DDD
2010	0.000	D_HCH
2010	0.000	OP_DDD
2010	0.000	PCB118
2010	0.000	D_HCH
2010	0.000	D_HCH
2010	0.000	D_HCH
2010	0.000	PP_DDD
2010	0.000	PCB180
2010	0.000	OP_DDD
2010	0.000	OP_DDE
2010	0.000	OP_DDE
2010	0.000	PCB180
2010	0.000	PCB118
2010	0.000	D_HCH
2010	0.000	OP_DDD
2010	0.000	PCB180
2010	0.000	D_HCH
2010	0.000	D_HCH
2010	0.000	OP_DDD
2010	0.000	PP_DDD
2010	0.000	D_HCH
2010	0.000	D_HCH
2010	0.000	OP_DDD
2010	0.000	OP_DDD
2010	0.000	OP_DDT
2010	0.000	D_HCH
2010	0.000	OP_DDT
2010	0.000	D_HCH
2010	0.000	D_HCH
2010	0.000	PP_DDD
2010	0.000	OP_DDE
2010	0.000	PCB180
2010	0.000	OP_DDE
2010	0.000	PP_DDD
2010	0.000	D_HCH
2010	0.000	OP_DDD
2010	0.000	PCB180
2010	0.000	OP_DDD
2010	0.000	PCB118
2010	0.000	D_HCH
2010	0.000	OP_DDD
2010	0.000	D_HCH
2010	0.000	OP_DDE
2010	0.000	OP_DDD
2010	0.000	OP_DDD
2010	0.000	D_HCH
2010	0.000	PCB101

2010	0.000	OP_DDD
2010	0.000	OP_DDE
2010	0.000	OP_DDD
2010	0.000	OP_DDE
2010	0.000	OP_DDD
2010	0.000	OP_DDD
2010	0.000	D_HCH
2010	0.000	PCB180
2010	0.000	PCB118
2010	0.000	PCB138
2010	0.000	D_HCH
2010	0.000	D_HCH
2010	0.000	D_HCH
2010	0.000	PP_DDD
2010	0.000	OP_DDD
2010	0.000	PCB180
2010	0.000	D_HCH
2010	0.000	OP_DDE
2010	0.000	PCB180
2010	0.000	OP_DDT
2010	0.000	PCB118
2010	0.000	OP_DDT
2010	0.000	OP_DDE
2010	0.000	OP_DDD
2010	0.000	PCB180
2010	0.000	PCB180
2010	0.000	D_HCH
2010	0.000	OP_DDD
2010	0.000	PCB118
2010	0.000	PCB138
2010	0.000	OP_DDT
2010	0.000	PP_DDD
2010	0.000	PCB118
2010	0.000	D_HCH
2010	0.000	PCB180
2010	0.000	OP_DDD
2010	0.000	D_HCH
2010	0.000	PCB180
2010	0.000	D_HCH
2010	0.000	D_HCH
2010	0.000	PCB118
2010	0.000	OP_DDT
2010	0.000	PCB180
2010	0.000	PCB180
2010	0.000	PCB101
2010	0.000	D_HCH
2010	0.000	OP_DDD

2010	0.000	D_HCH
2010	0.000	OP_DDD
2010	0.000	PCB118
2010	0.000	OP_DDE
2010	0.000	PCB153
2010	0.000	OP_DDT
2010	0.000	PP_DDD
2010	0.000	PP_DDD
2010	0.000	D_HCH
2010	0.000	D_HCH
2010	0.000	D_HCH
2010	0.000	OP_DDD
2010	0.000	D_HCH
2010	0.000	B_HCH
2010	0.000	OP_DDD
2010	0.000	PCB118
2010	0.000	D_HCH
2010	0.000	PP_DDD
2010	0.000	OP_DDE
2010	0.000	PCB138
2010	0.000	PCB118
2010	0.000	D_HCH
2010	0.000	D_HCH
2010	0.000	OP_DDD
2010	0.000	PCB101
2010	0.000	D_HCH
2010	0.000	OP_DDD
2010	0.000	OP_DDT
2010	0.000	PCB118
2010	0.000	OP_DDT
2010	0.000	PCB101
2010	0.000	D_HCH
2010	0.000	OP_DDE
2010	0.000	PCB180
2010	0.000	OP_DDT
2010	0.000	PCB180
2010	0.000	OP_DDD
2010	0.000	PCB180
2010	0.000	D_HCH
2010	0.000	D_HCH
2010	0.000	PCB180
2010	0.000	D_HCH
2010	0.000	OP_DDE
2010	0.000	D_HCH
2010	0.000	PP_DDD
2010	0.000	D_HCH
2010	0.000	PCB118
2010	0.000	OP_DDD
2010	0.000	PCB138
2010	0.000	D_HCH

2010	0.000	OP_DDE
2010	0.000	OP_DDD
2010	0.000	PCB180
2010	0.000	OP_DDD
2010	0.000	PCB180
2010	0.000	PCB180
2010	0.000	PP_DDD
2010	0.000	B_HCH
2010	0.000	OP_DDT
2010	0.000	OP_DDT
2010	0.000	PCB180
2010	0.000	PCB138
2010	0.000	OP_DDE
2010	0.000	PCB118
2010	0.000	D_HCH
2010	0.000	PP_DDD
2010	0.000	D_HCH
2010	0.000	OP_DDD
2010	0.000	PCB180
2010	0.000	D_HCH
2010	0.000	OP_DDT
2010	0.000	OP_DDE
2010	0.000	PCB118
2010	0.000	OP_DDT
2010	0.000	PCB101
2010	0.000	PCB138
2010	0.000	PCB138
2010	0.000	PCB118
2010	0.001	OP_DDE
2010	0.001	OP_DDD
2010	0.001	B_HCH
2010	0.001	OP_DDD
2010	0.001	PCB118
2010	0.001	OP_DDT
2010	0.001	OP_DDD
2010	0.001	PCB153
2010	0.001	PCB180
2010	0.001	OP_DDD
2010	0.001	OP_DDE
2010	0.001	PCB180
2010	0.001	PP_DDD
2010	0.001	PCB180
2010	0.001	PCB138
2010	0.001	PCB180
2010	0.001	PP_DDD
2010	0.001	OP_DDD
2010	0.001	OP_DDT
2010	0.001	OP_DDE
2010	0.001	OP_DDE
2010	0.001	PCB118

2010	0.001	OP_DDD
2010	0.001	PP_DDD
2010	0.001	PCB118
2010	0.001	PCB180
2010	0.001	PCB138
2010	0.001	PCB118
2010	0.001	PCB180
2010	0.001	PCB118
2010	0.001	OP_DDD
2010	0.001	PCB153
2010	0.001	PCB138
2010	0.001	OP_DDT
2010	0.001	OP_DDD
2010	0.001	OP_DDE
2010	0.001	PP_DDD
2010	0.001	PCB180
2010	0.001	OP_DDD
2010	0.001	PCB180
2010	0.001	OP_DDT
2010	0.001	PP_DDT
2010	0.001	OP_DDE
2010	0.001	PP_DDD
2010	0.001	OP_DDT
2010	0.001	PCB180
2010	0.001	OP_DDE
2010	0.001	PCB118
2010	0.001	PP_DDT
2010	0.001	OP_DDD
2010	0.001	PCB180
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2010	0.001 DBACA
2010	0.001 COR
2010	0.001 CPCDP
2010	0.001 BJFLA
2010	0.001 BKFLA
2010	0.001 IP
2010	0.001 PER
2010	0.001 ANTT
2010	0.001 BBFLA
2010	0.001 BAP
2010	0.001 BJFLA
2010	0.001 PER
2010	0.001 CPCDP
2010	0.001 BJFLA
2010	0.001 COR
2010	0.001 DBAHA
2010	0.001 BAP
2010	0.001 DBAHA
2010	0.001 BAP
2010	0.001 CPCDP
2010	0.001 BJFLA
2010	0.001 COR
2010	0.001 IP
2010	0.001 BGP
2010	0.001 TPH
2010	0.001 PER
2010	0.001 ANTT
2010	0.001 BEP
2010	0.001 BKFLA
2010	0.001 BGP
2010	0.001 BEP
2010	0.001 BAA
2010	0.001 BBFLA
2010	0.001 BJFLA
2010	0.001 PER
2010	0.001 ANTT
2010	0.001 IP
2010	0.001 BGP
2010	0.013 CHRY
2010	0.001 BEP
2010	0.001 DBACA
2010	0.001 BKFLA
2010	0.001 TPH
2010	0.001 BAP
2010	0.001 DBAHA

2010	0.001	BNT
2010	0.001	CPCDP
2010	0.001	COR
2010	0.001	OP_DDE
2010	0.001	B_HCH
2010	0.001	PCB101
2010	0.001	PCB138
2010	0.001	PCB118
2010	0.001	PCB153
2010	0.001	PCB138
2010	0.001	PP_DDT
2010	0.001	PP_DDD
2010	0.001	OP_DDT
2010	0.001	PCB138
2010	0.001	PP_DDD
2010	0.001	PCB180
2010	0.001	B_HCH
2010	0.001	PCB180
2010	0.001	PP_DDE
2010	0.001	PCB138
2010	0.001	PCB180
2010	0.001	A_HCH
2010	0.001	OP_DDT
2010	0.001	B_HCH
2010	0.001	PCB138
2010	0.001	PCB138
2010	0.001	PP_DDD
2010	0.001	OP_DDE
2010	0.001	OP_DDE
2010	0.001	OP_DDT
2010	0.001	OP_DDE
2010	0.002	PCB180
2010	0.002	PCB153
2010	0.002	OP_DDT
2010	0.002	PP_DDT
2010	0.002	PP_DDT
2010	0.002	PCB101
2010	0.002	PECB
2010	0.002	PP_DDT
2010	0.002	PCB138
2010	0.002	PCB28
2010	0.002	PCB180
2010	0.002	PP_DDD
2010	0.002	PCB101
2010	0.002	OP_DDT
2010	0.002	OP_DDD
2010	0.002	PP_DDT
2010	0.002	PCB118
2010	0.002	OP_DDT
2010	0.002	PCB153

2010	0.002	A_HCH
2010	0.002	PCB101
2010	0.002	PCB153
2010	0.002	PCB118
2010	0.002	PCB138
2010	0.002	PCB52
2010	0.002	PCB138
2010	0.002	PCB153
2010	0.002	PCB101
2010	0.002	PCB153
2010	0.002	PCB153
2010	0.002	PCB118
2010	0.002	PCB118
2010	0.002	PCB138
2010	0.002	PCB153
2010	0.002	PCB153
2010	0.002	PCB52
2010	0.002	PCB138
2010	0.002	PCB138
2010	0.002	PCB118
2010	0.002	PCB138
2010	0.002	PP_DDT
2010	0.002	OP_DDT
2010	0.002	PCB153
2010	0.002	OP_DDT
2010	0.002	OP_DDE
2010	0.002	PCB138
2010	0.002	PCB153
2010	0.002	OP_DDT
2010	0.002	PCB52
2010	0.002	A_HCH
2010	0.002	PCB138
2010	0.002	PCB153
2010	0.002	B_HCH
2010	0.002	PCB118
2010	0.002	PP_DDT
2010	0.002	PP_DDT
2010	0.002	B_HCH
2010	0.002	PCB101
2010	0.002	OP_DDT
2010	0.002	PCB101
2010	0.002	PCB101
2010	0.002	A_HCH
2010	0.002	PCB153
2010	0.002	PCB28
2010	0.002	OP_DDT
2010	0.002	OP_DDE
2010	0.002	PCB28
2010	0.002	PCB153
2010	0.002	PCB138



2010	0.002	PCB153
2010	0.002	PCB28
2010	0.002	PP_DDD
2010	0.002	PCB28
2010	0.002	PP_DDT
2010	0.002	PCB28
2010	0.002	PCB138
2010	0.002	PECB
2010	0.002	PCB101
2010	0.002	OP_DDT
2010	0.002	G_HCH
2010	0.002	PCB28
2010	0.002	PCB153
2010	0.002	OP_DDT
2010	0.002	PP_DDD
2010	0.002	PECB
2010	0.002	PCB153
2010	0.002	PP_DDT
2010	0.002	PCB153
2010	0.002	PCB28
2010	0.002	PCB101
2010	0.002	B_HCH
2010	0.002	PCB101
2010	0.002	PP_DDT
2010	0.002	PCB153
2010	0.002	PCB52
2010	0.002	PCB153
2010	0.002	PECB
2010	0.002	PCB153
2010	0.002	PECB
2010	0.002	PCB52
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2010	0.002	PP_DDT
2010	0.002	PP_DDT
2010	0.002	OP_DDT
2010	0.002	PCB101
2010	0.002	PP_DDT
2010	0.002	PECB
2010	0.002	PECB
2010	0.002	PCB138
2010	0.002	G_HCH
2010	0.002	PCB101
2010	0.002	PCB153
2010	0.002	PECB
2010	0.002	PCB101
2010	0.002	PECB
2010	0.002	PCB180
2010	0.002	PCB52
2010	0.002	B_HCH
2010	0.002	PP_DDT

2010	0.002	PCB138
2010	0.002	G_HCH
2010	0.002	OP_DDT
2010	0.002	PP_DDT
2010	0.002	PP_DDT
2010	0.002	PP_DDT
2010	0.002	PCB153
2010	0.002	PCB101
2010	0.002	PCB153
2010	0.002	PP_DDD
2010	0.003	PP_DDE
2010	0.003	PP_DDT
2010	0.003	PP_DDT
2010	0.003	PCB153
2010	0.003	PCB153
2010	0.003	PECB
2010	0.003	B_HCH
2010	0.003	PCB28
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2010	0.003	PCB101
2010	0.003	PP_DDT
2010	0.003	PP_DDE
2010	0.003	OP_DDT
2010	0.003	PP_DDE
2010	0.003	OP_DDT
2010	0.003	PCB52
2010	0.003	PCB138
2010	0.003	PCB138
2010	0.003	B_HCH
2010	0.003	PCB28
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2010	0.003	B_HCH
2010	0.003	A_HCH
2010	0.003	PCB28
2010	0.003	PECB
2010	0.003	A_HCH
2010	0.003	PP_DDT
2010	0.003	PCB101
2010	0.003	PCB153
2010	0.003	PECB
2010	0.003	PCB153
2010	0.003	PECB
2010	0.003	PCB138
2010	0.003	PCB101
2010	0.003	PCB101
2010	0.003	PCB101
2010	0.003	PP_DDT
2010	0.003	PP_DDT
2010	0.003	PCB153
2010	0.003	PECB

2010	0.003	BBFLU
2010	0.003	PP_DDT
2010	0.003	TPH
2010	0.003	BBFLA
2010	0.003	PCB153
2010	0.003	BBFLU
2010	0.003	TPH
2010	0.003	BAA
2010	0.003	PCB28
2010	0.003	BJFLA
2010	0.003	BNT
2010	0.003	ACE
2010	0.003	BJFLA
2010	0.003	BAA
2010	0.003	ACE
2010	0.003	TPH
2010	0.003	BBFLA
2010	0.003	PECB
2010	0.003	BNT
2010	0.003	PCB101
2010	0.003	PCB52
2010	0.003	PP_DDT
2010	0.003	PCB28
2010	0.003	PCB101
2010	0.003	B_HCH
2010	0.003	PCB52
2010	0.003	PECB
2010	0.003	PCB101
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2010	0.003	OP_DDD
2010	0.003	PP_DDT
2010	0.003	PCB28
2010	0.003	PP_DDE
2010	0.003	PCB153
2010	0.003	PCB28
2010	0.003	PCB52
2010	0.003	PCB153
2010	0.003	PCB138
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2010	0.003	D_HCH
2010	0.003	PP_DDT
2010	0.003	PCB101
2010	0.003	PP_DDT
2010	0.003	PCB28
2010	0.003	PCB153
2010	0.004	PECB
2010	0.004	PCB153
2010	0.004	PCB101
2010	0.004	PCB101
2010	0.004	PCB28

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2010	0.004	B_HCH
2010	0.004	B_HCH
2010	0.004	PCB28
2010	0.004	PP_DDE
2010	0.004	PCB52
2010	0.004	PECB
2010	0.004	PECB
2010	0.004	PECB
2010	0.004	A_HCH
2010	0.004	PCB28
2010	0.004	PCB28
2010	0.004	PP_DDT
2010	0.004	PCB28
2010	0.004	PECB
2010	0.004	PCB28
2010	0.004	PP_DDE
2010	0.004	PCB153
2010	0.004	G_HCH
2010	0.004	PCB28
2010	0.004	PCB28
2010	0.004	PCB28
2010	0.004	PP_DDE
2010	0.004	PCB153
2010	0.004	PCB28
2010	0.004	PCB28
2010	0.004	TPH
2010	0.004	BBFLU
2010	0.004	PP_DDT
2010	0.004	PCB153
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2010	0.004	BBFLU
2010	0.004	BNT
2010	0.004	BAA
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2010	0.004	TPH
2010	0.004	PCB153
2010	0.004	BNT
2010	0.004	PCB28
2010	0.004	G_HCH
2010	0.004	B_HCH
2010	0.004	PCB153
2010	0.004	PCB28
2010	0.004	PP_DDT
2010	0.004	B_HCH
2010	0.004	PCB28
2010	0.004	PCB52
2010	0.004	PCB52
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2010	0.004	PCB101

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2010	0.004 PCB28
2010	0.004 PP_DDT
2010	0.004 PCB138
2010	0.004 PCB101
2010	0.004 PCB101
2010	0.004 PCB28
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2010	0.004 PCB180
2010	0.004 PCB28
2010	0.004 PP_DDD
2010	0.005 B_HCH
2010	0.005 PCB101
2010	0.005 PCB52
2010	0.005 B_HCH
2010	0.005 PCB52
2010	0.005 B_HCH
2010	0.005 PCB28
2010	0.005 PCB28
2010	0.005 PCB101
2010	0.005 PCB28
2010	0.005 PECB
2010	0.005 PP_DDE
2010	0.005 A_HCH
2010	0.005 PCB52
2010	0.005 PCB52
2010	0.005 G_HCH
2010	0.005 PCB101
2010	0.005 B_HCH
2010	0.005 TPH
2010	0.005 BGFLA
2010	0.005 CHRY
2010	0.005 TPH
2010	0.005 BAA
2010	0.005 PCB28
2010	0.005 TPH
2010	0.005 TPH
2010	0.005 BGFLA
2010	0.005 TPH
2010	0.005 BAA
2010	0.005 BNT
2010	0.005 BGFLA
2010	0.005 PCB153
2010	0.005 ACY
2010	0.005 B_HCH
2010	0.005 PCB52

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2010	0.005	BNT
2010	0.005	BBFLA
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2010	0.005	OP_DDT
2010	0.005	PP_DDE
2010	0.005	G_HCH
2010	0.005	PCB28
2010	0.005	PCB101
2010	0.005	PCB52
2010	0.005	PECB
2010	0.005	PCB52
2010	0.005	PECB
2010	0.005	PCB101
2010	0.005	PCB52
2010	0.005	PCB52
2010	0.005	B_HCH
2010	0.005	PCB52
2010	0.005	PCB28
2010	0.005	PCB28
2010	0.005	PECB
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2010	0.006	PCB28
2010	0.006	PCB52
2010	0.006	B_HCH
2010	0.006	PP_DDT
2010	0.006	PCB52
2010	0.006	PCB52
2010	0.006	PP_DDT
2010	0.006	PCB52
2010	0.006	PECB
2010	0.006	PCB52
2010	0.006	PECB
2010	0.006	B_HCH
2010	0.006	B_HCH
2010	0.006	BNT
2010	0.006	PCB52
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2010	0.006	BGFLA
2010	0.006	CHRY
2010	0.006	TPH
2010	0.006	BGFLA
2010	0.006	TPH
2010	0.006	BGFLA
2010	0.006	BAA
2010	0.006	PECB
2010	0.006	BBFLU
2010	0.006	A_HCH
2010	0.006	TPH
2010	0.006	PCB101

2010	0.006 A_HCH
2010	0.006 PCB28
2010	0.006 PCB52
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2010	0.006 PCB52
2010	0.006 PCB52
2010	0.006 PCB28
2010	0.006 B_HCH
2010	0.006 PP_DDE
2010	0.006 PCB28
2010	0.006 PCB52
2010	0.006 PCB52
2010	0.006 PCB28
2010	0.007 PCB52
2010	0.007 PCB28
2010	0.007 B_HCH
2010	0.007 PP_DDT
2010	0.007 PCB52
2010	0.007 G_HCH
2010	0.007 B_HCH
2010	0.007 PP_DDD
2010	0.007 B_HCH
2010	0.007 PCB52
2010	0.007 PCB52
2010	0.007 A_HCH
2010	0.007 PP_DDT
2010	0.007 PCB28
2010	0.007 TPH
2010	0.007 PCB52
2010	0.007 PECB
2010	0.007 BBFLU
2010	0.007 A_HCH
2010	0.007 TPH
2010	0.007 ACY
2010	0.007 TPH
2010	0.007 CHRY
2010	0.007 TPH
2010	0.007 PCB101
2010	0.007 TPH
2010	0.007 TPH
2010	0.007 BAA
2010	0.007 B_HCH
2010	0.007 BAA
2010	0.007 BNT
2010	0.007 B_HCH
2010	0.007 PCB28
2010	0.007 PCB52
2010	0.007 G_HCH
2010	0.007 PCB101
2010	0.007 B_HCH

2010	0.007	PP_DDT
2010	0.007	PCB28
2010	0.007	PCB52
2010	0.007	B_HCH
2010	0.007	PCB52
2010	0.007	PCB28
2010	0.008	G_HCH
2010	0.008	PCB101
2010	0.008	PECB
2010	0.008	PCB52
2010	0.008	PCB101
2010	0.008	PECB
2010	0.008	A_HCH
2010	0.008	PCB52
2010	0.008	PCB52
2010	0.008	PCB52
2010	0.008	BAA
2010	0.008	B_HCH
2010	0.008	TPH
2010	0.008	TPH
2010	0.008	BAA
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2010	0.008	CHRY
2010	0.008	BBFLU
2010	0.008	CHRY
2010	0.008	BAA
2010	0.008	PP_DDE
2010	0.008	BGFLA
2010	0.008	PCB101
2010	0.008	A_HCH
2010	0.008	PCB153
2010	0.008	A_HCH
2010	0.008	PECB
2010	0.008	PCB52
2010	0.008	PP_DDE
2010	0.008	A_HCH
2010	0.008	G_HCH
2010	0.009	PP_DDE
2010	0.009	PECB
2010	0.009	B_HCH
2010	0.009	PECB
2010	0.009	PP_DDD
2010	0.009	A_HCH
2010	0.009	A_HCH
2010	0.009	PP_DDE
2010	0.009	TPH
2010	0.009	ANT
2010	0.009	BBFLU
2010	0.009	ANT
2010	0.009	TPH



2010	0.009	CHRY
2010	0.009	B_HCH
2010	0.009	TPH
2010	0.009	CHRY
2010	0.009	BGFLA
2010	0.009	B_HCH
2010	0.009	TPH
2010	0.009	TPH
2010	0.009	BGFLA
2010	0.009	TPH
2010	0.009	B_HCH
2010	0.009	G_HCH
2010	0.009	B_HCH
2010	0.009	G_HCH
2010	0.009	A_HCH
2010	0.009	A_HCH
2010	0.009	A_HCH
2010	0.009	PECB
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2010	0.009	A_HCH
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2010	0.010	A_HCH
2010	0.010	A_HCH
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2010	0.010	TPH
2010	0.010	TPH
2010	0.010	TPH
2010	0.010	ANT
2010	0.010	A_HCH
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2010	0.010	BIP
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2010	0.011	A_HCH
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2010	0.011	HCB
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2010	0.011	PECB
2010	0.011	PP_DDT
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2010	0.011 BGFLA
2010	0.011 BGFLA
2010	0.011 CHRY
2010	0.011 BGFLA
2010	0.011 ACY
2010	0.011 BBFLU
2010	0.011 TPH
2010	0.011 G_HCH
2010	0.011 PP_DDE
2010	0.011 B_HCH
2010	0.011 OP_DDT
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2010	0.012 G_HCH
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2010	0.012 A_HCH
2010	0.012 G_HCH
2010	0.012 PECB
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2010	0.012 BBFLU
2010	0.012 ACY
2010	0.012 CHRY
2010	0.012 CHRY
2010	0.012 ACY
2010	0.012 PP_DDE
2010	0.012 ACE
2010	0.012 BIP
2010	0.012 BAA
2010	0.012 BAA
2010	0.012 BGFLA
2010	0.012 A_HCH
2010	0.012 PP_DDE
2010	0.012 PECB
2010	0.012 G_HCH
2010	0.012 A_HCH
2010	0.012 A_HCH
2010	0.012 PP_DDE
2010	0.012 PP_DDE
2010	0.012 PP_DDE
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2010	0.013 PP_DDE
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2010	0.013 PP_DDE
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2010	0.013 ANT
2010	0.013 TPH
2010	0.013 ANT

2010	0.013 PP_DDE
2010	0.013 ACE
2010	0.013 CHRY
2010	0.013 CHRY
2010	0.013 BGFLA
2010	0.013 ANT
2010	0.013 TPH
2010	0.013 BBFLU
2010	0.013 DBACA
2010	0.013 A_HCH
2010	0.013 PECB
2010	0.013 G_HCH
2010	0.014 PECB
2010	0.014 G_HCH
2010	0.014 PP_DDE
2010	0.014 PP_DDE
2010	0.014 ACY
2010	0.014 BAA
2010	0.014 BGFLA
2010	0.014 ACE
2010	0.014 BBFLU
2010	0.014 ACY
2010	0.014 BAA
2010	0.014 CHRY
2010	0.014 ANT
2010	0.014 BBFLU
2010	0.014 PP_DDT
2010	0.014 G_HCH
2010	0.014 PECB
2010	0.014 G_HCH
2010	0.014 A_HCH
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2010	0.015 B_HCH
2010	0.015 PP_DDE
2010	0.015 PECB
2010	0.015 CHRY
2010	0.015 ACY
2010	0.015 ANT
2010	0.015 ACY
2010	0.015 ANT
2010	0.015 ANT
2010	0.015 BAA
2010	0.015 TPH
2010	0.015 BNT
2010	0.015 TPH
2010	0.015 CHRY
2010	0.015 A_HCH
2010	0.015 PP_DDE
2010	0.015 PECB
2010	0.016 PP_DDT

2010	0.016 G_HCH
2010	0.016 PECB
2010	0.016 PP_DDE
2010	0.016 PECB
2010	0.016 G_HCH
2010	0.016 PECB
2010	0.016 ANT
2010	0.016 BAA
2010	0.016 A_HCH
2010	0.016 G_HCH
2010	0.016 BGFLA
2010	0.016 TPH
2010	0.016 G_HCH
2010	0.016 G_HCH
2010	0.016 B_HCH
2010	0.016 A_HCH
2010	0.016 G_HCH
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2010	0.017 BGFLA
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2010	0.017 CHRY
2010	0.017 ACE
2010	0.017 ACY
2010	0.017 BGFLA
2010	0.017 G_HCH
2010	0.017 PP_DDE
2010	0.018 PP_DDT
2010	0.018 G_HCH
2010	0.018 BGFLA
2010	0.018 G_HCH
2010	0.018 CHRY
2010	0.018 BGFLA
2010	0.018 ANT
2010	0.018 ANT
2010	0.018 BJFLA
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2010	0.018 BEP
2010	0.018 TPH
2010	0.018 ACY
2010	0.018 ACY
2010	0.018 A_HCH
2010	0.018 A_HCH
2010	0.019 G_HCH
2010	0.019 PP_DDE
2010	0.019 B_HCH
2010	0.019 PP_DDE
2010	0.019 BBFLU
2010	0.019 TPH

2010	0.019 ACE
2010	0.019 BBFLU
2010	0.019 ACE
2010	0.019 G_HCH
2010	0.019 ANT
2010	0.019 CHRY
2010	0.019 B_HCH
2010	0.020 G_HCH
2010	0.020 BBFLU
2010	0.020 BBFLU
2010	0.020 FLU
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2010	0.021 BBFLU
2010	0.021 TPH
2010	0.021 BGFLA
2010	0.021 CHRY
2010	0.021 ANT
2010	0.021 PECB
2010	0.021 HCB
2010	0.021 B_HCH
2010	0.021 PECB
2010	0.021 G_HCH
2010	0.022 BBFLU
2010	0.022 CHRY
2010	0.022 BBFLU
2010	0.022 BGFLA
2010	0.022 TPH
2010	0.022 G_HCH
2010	0.022 G_HCH
2010	0.023 G_HCH
2010	0.023 PECB
2010	0.023 CHRY
2010	0.023 BGFLA
2010	0.023 BGFLA
2010	0.023 BBFLU
2010	0.023 BBFLU
2010	0.023 ACY
2010	0.023 BIP
2010	0.023 CHRY
2010	0.023 PER
2010	0.023 ACY
2010	0.023 BBFLU
2010	0.023 BBFLU
2010	0.023 G_HCH
2010	0.024 PP_DDE
2010	0.024 BBFLU
2010	0.024 BGFLA
2010	0.024 BAA
2010	0.024 A_HCH

2010	0.024 G_HCH
2010	0.025 CHRY
2010	0.025 CHRY
2010	0.025 PECB
2010	0.026 PP_DDE
2010	0.026 PP_DDT
2010	0.026 BGFLA
2010	0.026 ACE
2010	0.026 BGFLA
2010	0.026 BGFLA
2010	0.026 HCB
2010	0.026 BGFLA
2010	0.026 TPH
2010	0.026 BGFLA
2010	0.027 PECB
2010	0.027 G_HCH
2010	0.027 PP_DDE
2010	0.027 ACE
2010	0.027 ANT
2010	0.027 BGFLA
2010	0.027 FLU
2010	0.027 ANT
2010	0.028 HCB
2010	0.028 HCB
2010	0.028 HCB
2010	0.028 ANT
2010	0.028 CHRY
2010	0.028 BBFLU
2010	0.028 RET
2010	0.028 G_HCH
2010	0.028 PP_DDE
2010	0.029 HCB
2010	0.029 CHRY
2010	0.029 RET
2010	0.029 BGFLA
2010	0.029 CHRY
2010	0.029 CHRY
2010	0.029 HCB
2010	0.030 A_HCH
2010	0.030 HCB
2010	0.030 G_HCH
2010	0.030 ANT
2010	0.030 CHRY
2010	0.030 RET
2010	0.030 BGFLA
2010	0.030 HCB
2010	0.030 HCB
2010	0.031 HCB
2010	0.031 A_HCH
2010	0.031 HCB

2010	0.031 HCB
2010	0.031 HCB
2010	0.031 HCB
2010	0.031 A_HCH
2010	0.032 HCB
2010	0.032 CHRY
2010	0.032 HCB
2010	0.032 BBFLU
2010	0.032 BBFLU
2010	0.032 HCB
2010	0.032 BBFLU
2010	0.032 TPH
2010	0.032 CHRY
2010	0.032 A_HCH
2010	0.033 HCB
2010	0.033 HCB
2010	0.033 PP_DDE
2010	0.033 HCB
2010	0.033 ANT
2010	0.033 CHRY
2010	0.033 RET
2010	0.033 ACE
2010	0.033 HCB
2010	0.033 HCB
2010	0.034 A_HCH
2010	0.034 BGFLA
2010	0.034 A_HCH
2010	0.035 HCB
2010	0.035 HCB
2010	0.035 HCB
2010	0.035 ACE
2010	0.035 RET
2010	0.035 DBAHA
2010	0.035 HCB
2010	0.036 HCB
2010	0.036 ANT
2010	0.036 HCB
2010	0.036 BGFLA
2010	0.036 ACY
2010	0.036 ANT
2010	0.036 BBFLU
2010	0.037 HCB
2010	0.037 CHRY
2010	0.038 BIP
2010	0.038 HCB
2010	0.038 CHRY
2010	0.038 A_HCH
2010	0.038 ACE
2010	0.038 CHRY
2010	0.038 BNT

2010	0.038 A_HCH
2010	0.038 HCB
2010	0.039 BIP
2010	0.039 BBFLU
2010	0.040 PECB
2010	0.040 ACY
2010	0.040 ACE
2010	0.040 BAA
2010	0.041 BIP
2010	0.041 BBFLU
2010	0.041 ACY
2010	0.041 ACE
2010	0.042 BGFLA
2010	0.042 RET
2010	0.042 ACE
2010	0.042 HCB
2010	0.042 G_HCH
2010	0.043 HCB
2010	0.043 ACE
2010	0.043 BIP
2010	0.044 HCB
2010	0.044 ANT
2010	0.044 BGFLA
2010	0.044 BBFLU
2010	0.044 BIP
2010	0.044 COR
2010	0.044 HCB
2010	0.045 RET
2010	0.045 ANT
2010	0.046 CHRY
2010	0.046 ANT
2010	0.046 CHRY
2010	0.046 HCB
2010	0.047 BBFLU
2010	0.047 BIP
2010	0.047 ACY
2010	0.047 BBFLU
2010	0.047 ACE
2010	0.047 ACY
2010	0.047 ACE
2010	0.047 TPH
2010	0.047 HCB
2010	0.047 A_HCH
2010	0.048 G_HCH
2010	0.048 HCB
2010	0.048 RET
2010	0.048 BGFLA
2010	0.048 BGFLA
2010	0.048 ACE
2010	0.049 HCB



2010	0.049 NAP
2010	0.049 BIP
2010	0.049 DBACA
2010	0.049 PYR
2010	0.051 ANT
2010	0.052 BGFLA
2010	0.052 NAP
2010	0.052 BGFLA
2010	0.052 RET
2010	0.053 HCB
2010	0.053 BBFLU
2010	0.053 PYR
2010	0.054 NAP
2010	0.054 HCB
2010	0.054 CPCDP
2010	0.055 HCB
2010	0.055 RET
2010	0.056 BIP
2010	0.056 ACY
2010	0.056 BAA
2010	0.056 ACE
2010	0.057 CHRY
2010	0.057 CHRY
2010	0.057 RET
2010	0.057 HCB
2010	0.057 G_HCH
2010	0.058 ANT
2010	0.058 BBFLU
2010	0.059 G_HCH
2010	0.059 PYR
2010	0.059 HCB
2010	0.060 HCB
2010	0.060 ACE
2010	0.061 BIP
2010	0.061 CHRY
2010	0.062 HCB
2010	0.062 G_HCH
2010	0.063 ACE
2010	0.063 BGFLA
2010	0.064 RET
2010	0.064 ANT
2010	0.064 BIP
2010	0.064 BIP
2010	0.064 BBFLU
2010	0.065 NAP
2010	0.065 BGFLA
2010	0.065 ACY
2010	0.065 BBFLU
2010	0.066 CHRY
2010	0.066 BBFLU

2010	0.068	RET
2010	0.068	ANT
2010	0.068	NAP
2010	0.069	PYR
2010	0.069	PYR
2010	0.069	HCB
2010	0.069	G_HCH
2010	0.070	RET
2010	0.070	CHRY
2010	0.071	BBFLU
2010	0.071	RET
2010	0.072	RET
2010	0.072	ANT
2010	0.073	BIP
2010	0.073	G_HCH
2010	0.074	CHRY
2010	0.074	ANNT
2010	0.074	HCB
2010	0.075	ACY
2010	0.075	PYR
2010	0.075	BGFLA
2010	0.075	G_HCH
2010	0.076	BBFLU
2010	0.076	ANT
2010	0.076	BIP
2010	0.076	ACY
2010	0.077	RET
2010	0.077	ACY
2010	0.077	NAP
2010	0.077	BGFLA
2010	0.078	PER
2010	0.079	BBFLU
2010	0.081	HCB
2010	0.081	RET
2010	0.082	ANT
2010	0.082	ACE
2010	0.082	G_HCH
2010	0.082	HCB
2010	0.083	RET
2010	0.083	ACE
2010	0.083	BIP
2010	0.083	RET
2010	0.087	RET
2010	0.087	ACE
2010	0.088	ACY
2010	0.088	RET
2010	0.088	ACE
2010	0.089	PYR
2010	0.090	ANT
2010	0.091	ACE

2010	0.092	PYR
2010	0.093	RET
2010	0.093	NAP
2010	0.094	ANT
2010	0.094	PYR
2010	0.094	ACE
2010	0.095	BIP
2010	0.096	B_HCH
2010	0.097	PYR
2010	0.099	RET
2010	0.100	RET
2010	0.100	BGFLA
2010	0.101	BBFLU
2010	0.101	NAP
2010	0.101	BAP
2010	0.102	BKFLA
2010	0.103	A_HCH
2010	0.103	ACE
2010	0.106	ACE
2010	0.106	BGP
2010	0.107	RET
2010	0.107	NAP
2010	0.107	ACE
2010	0.108	RET
2010	0.109	RET
2010	0.110	BBFLU
2010	0.110	RET
2010	0.111	BAA
2010	0.111	IP
2010	0.113	RET
2010	0.114	BJFLA
2010	0.114	ACY
2010	0.115	PYR
2010	0.115	ACY
2010	0.116	PYR
2010	0.116	PYR
2010	0.117	FLA
2010	0.117	BBFLU
2010	0.119	ACE
2010	0.119	CHRY
2010	0.120	BIP
2010	0.120	NAP
2010	0.121	NAP
2010	0.121	ACY
2010	0.121	RET
2010	0.122	NAP
2010	0.124	FLA
2010	0.124	RET
2010	0.125	RET
2010	0.125	FLA

2010	0.127	RET
2010	0.129	NAP
2010	0.130	FLA
2010	0.130	PYR
2010	0.131	ANT
2010	0.132	FLA
2010	0.132	BEP
2010	0.133	ACY
2010	0.136	FLU
2010	0.139	NAP
2010	0.142	ANT
2010	0.142	PHE
2010	0.144	CHRY
2010	0.145	ACY
2010	0.147	TPH
2010	0.148	RET
2010	0.148	NAP
2010	0.150	ANT
2010	0.153	ANT
2010	0.155	BIP
2010	0.156	NAP
2010	0.157	NAP
2010	0.158	ANT
2010	0.161	FLA
2010	0.162	PYR
2010	0.162	FLU
2010	0.165	PYR
2010	0.166	ACE
2010	0.166	RET
2010	0.167	BIP
2010	0.169	RET
2010	0.175	RET
2010	0.176	CPCDP
2010	0.180	RET
2010	0.181	PYR
2010	0.186	RET
2010	0.188	ANT
2010	0.192	RET
2010	0.197	ACE
2010	0.197	BIP
2010	0.198	BIP
2010	0.199	FLU
2010	0.199	FLU
2010	0.201	CHRY
2010	0.201	COR
2010	0.204	PYR
2010	0.207	NAP
2010	0.210	TPH
2010	0.211	ANT
2010	0.211	FLU

2010	0.211	FLA
2010	0.212	PYR
2010	0.214	BIP
2010	0.217	ANT
2010	0.219	RET
2010	0.220	NAP
2010	0.225	FLA
2010	0.226	FLA
2010	0.226	BIP
2010	0.228	PHE
2010	0.229	ACY
2010	0.230	FLA
2010	0.233	FLU
2010	0.234	PYR
2010	0.236	FLU
2010	0.240	PYR
2010	0.240	RET
2010	0.242	NAP
2010	0.242	BIP
2010	0.243	PYR
2010	0.245	RET
2010	0.246	PYR
2010	0.246	NAP
2010	0.247	BIP
2010	0.247	BIP
2010	0.248	FLU
2010	0.250	BBFLA
2010	0.251	FLU
2010	0.251	RET
2010	0.252	PYR
2010	0.255	FLA
2010	0.255	FLA
2010	0.255	FLA
2010	0.267	PYR
2010	0.269	FLA
2010	0.272	ANT
2010	0.274	BGFLA
2010	0.275	RET
2010	0.277	FLU
2010	0.278	PYR
2010	0.278	FLA
2010	0.278	FLA
2010	0.280	FLU
2010	0.285	NAP
2010	0.288	BIP
2010	0.291	NAP
2010	0.295	PYR
2010	0.295	FLU
2010	0.297	PYR
2010	0.299	RET

2010	0.301	NAP
2010	0.303	ANT
2010	0.303	NAP
2010	0.305	FLA
2010	0.305	FLU
2010	0.307	FLU
2010	0.321	RET
2010	0.322	PYR
2010	0.326	ANT
2010	0.327	NAP
2010	0.331	BIP
2010	0.333	FLA
2010	0.336	BIP
2010	0.338	ANT
2010	0.342	RET
2010	0.344	PYR
2010	0.344	ACE
2010	0.346	PYR
2010	0.348	ACE
2010	0.354	ANT
2010	0.354	NAP
2010	0.357	FLU
2010	0.368	NAP
2010	0.369	RET
2010	0.375	ANT
2010	0.376	ACE
2010	0.380	PHE
2010	0.382	FLA
2010	0.384	BAA
2010	0.386	PYR
2010	0.387	BIP
2010	0.389	BKFLA
2010	0.390	ACE
2010	0.392	FLU
2010	0.393	FLA
2010	0.395	RET
2010	0.403	BJFLA
2010	0.405	ACE
2010	0.406	PYR
2010	0.408	PYR
2010	0.409	ACE
2010	0.414	FLU
2010	0.416	PYR
2010	0.429	FLA
2010	0.431	FLU
2010	0.444	ACE
2010	0.450	ACE
2010	0.463	PYR
2010	0.465	FLA
2010	0.472	BGP

2010	0.474	BAP
2010	0.482	ANT
2010	0.483	PHE
2010	0.513	PYR
2010	0.515	FLA
2010	0.525	PHE
2010	0.529	PYR
2010	0.542	BEP
2010	0.547	FLA
2010	0.552	IP
2010	0.553	PHE
2010	0.558	PYR
2010	0.558	ACY
2010	0.560	PHE
2010	0.569	ACE
2010	0.571	BIP
2010	0.575	PYR
2010	0.590	PHE
2010	0.601	ACE
2010	0.607	FLU
2010	0.608	NAP
2010	0.616	NAP
2010	0.617	FLU
2010	0.617	PYR
2010	0.621	FLA
2010	0.628	FLU
2010	0.634	ACY
2010	0.634	FLA
2010	0.639	PYR
2010	0.646	NAP
2010	0.649	FLA
2010	0.654	ACE
2010	0.658	FLA
2010	0.660	CHRY
2010	0.665	ACE
2010	0.671	NAP
2010	0.687	PYR
2010	0.694	PHE
2010	0.701	ACE
2010	0.704	FLA
2010	0.721	FLU
2010	0.726	BIP
2010	0.736	ACE
2010	0.743	ACY
2010	0.747	BIP
2010	0.751	BIP
2010	0.759	PYR
2010	0.762	FLU
2010	0.763	FLU
2010	0.766	NAP

2010	0.767	FLA
2010	0.783	FLA
2010	0.795	FLA
2010	0.803	FLA
2010	0.806	PHE
2010	0.816	PYR
2010	0.830	PYR
2010	0.832	FLA
2010	0.855	PHE
2010	0.855	PYR
2010	0.861	BBFLU
2010	0.863	FLA
2010	0.871	BGFLA
2010	0.883	PYR
2010	0.892	PHE
2010	0.899	PHE
2010	0.903	NAP
2010	0.903	FLU
2010	0.924	ACY
2010	0.926	PHE
2010	0.928	PHE
2010	0.943	FLU
2010	0.957	BBFLA
2010	0.966	PHE
2010	0.973	PYR
2010	0.974	FLU
2010	0.976	FLU
2010	0.998	FLU
2010	1.024	FLA
2010	1.077	PHE
2010	1.078	ACY
2010	1.101	PHE
2010	1.145	ACY
2010	1.178	BIP
2010	1.181	FLA
2010	1.186	ACY
2010	1.187	FLA
2010	1.222	FLA
2010	1.239	PHE
2010	1.246	FLU
2010	1.296	FLA
2010	1.319	PYR
2010	1.354	ACE
2010	1.369	FLU
2010	1.376	FLA
2010	1.379	PHE
2010	1.387	NAP
2010	1.393	FLA
2010	1.395	FLA
2010	1.396	PHE



2010	1.434	NAP
2010	1.438	FLA
2010	1.443	BIP
2010	1.453	BIP
2010	1.468	PHE
2010	1.497	PYR
2010	1.514	NAP
2010	1.520	NAP
2010	1.522	PHE
2010	1.548	FLA
2010	1.558	FLU
2010	1.570	ACE
2010	1.706	BIP
2010	1.737	ACY
2010	1.738	PYR
2010	1.848	ACY
2010	1.856	PHE
2010	1.890	FLA
2010	1.911	PHE
2010	1.919	FLA
2010	1.962	PHE
2010	1.966	FLA
2010	2.000	PHE
2010	2.002	BIP
2010	2.107	ACY
2010	2.120	FLU
2010	2.140	ACY
2010	2.197	ACY
2010	2.225	PHE
2010	2.290	NAP
2010	2.299	NAP
2010	2.362	ACY
2010	2.400	NAP
2010	2.410	PHE
2010	2.462	PHE
2010	2.509	FLA
2010	2.618	BIP
2010	2.744	FLU
2010	2.756	FLU
2010	2.764	NAP
2010	2.798	BIP
2010	2.798	FLA
2010	2.819	FLU
2010	2.822	BIP
2010	2.901	FLU
2010	2.943	PHE
2010	2.957	PHE
2010	3.010	FLA
2010	3.011	BIP
2010	3.062	PHE

2010	3.065	BIP
2010	3.070	FLU
2010	3.161	PHE
2010	3.258	FLA
2010	3.307	FLU
2010	3.346	NAP
2010	3.415	ACY
2010	3.536	NAP
2010	3.539	NAP
2010	3.564	ACY
2010	3.582	PHE
2010	3.625	BIP
2010	3.720	BIP
2010	3.834	FLU
2010	4.225	FLU
2010	4.241	PHE
2010	4.279	BIP
2010	4.381	NAP
2010	4.400	FLU
2010	4.582	PHE
2010	4.596	FLU
2010	4.896	PHE
2010	4.957	BIP
2010	5.047	NAP
2010	5.196	PHE
2010	5.247	PHE
2010	5.273	PHE
2010	5.301	RET
2010	5.360	PHE
2010	5.549	PHE
2010	6.128	ACY
2010	6.244	NAP
2010	6.569	FLU
2010	6.624	FLU
2010	6.725	NAP
2010	6.788	PHE
2010	7.115	NAP
2010	7.373	RET
2010	7.733	FLU
2010	7.759	FLU
2010	8.057	PHE
2010	8.108	FLU
2010	8.166	FLU
2010	8.641	NAP
2010	8.947	PHE
2010	8.964	BIP
2010	8.996	BIP
2010	9.069	PHE
2010	10.158	BIP
2010	10.364	PHE

2010	10.432	FLU
2010	10.434	PHE
2010	12.458	PHE
2010	12.680	PHE
2010	16.583	PHE
2010	33.521	NAP
2011	0.000	PCB180
2011	0.000	OP_DDD
2011	0.000	PCB118
2011	0.000	OP_DDT
2011	0.000	OP_DDE
2011	0.000	PCB118
2011	0.000	PCB138
2011	0.000	PP_DDT
2011	0.000	PCB180
2011	0.000	B_HCH
2011	0.000	D_HCH
2011	0.000	D_HCH
2011	0.000	PCB118
2011	0.000	PCB118
2011	0.000	OP_DDT
2011	0.000	PP_DDT
2011	0.000	OP_DDT
2011	0.000	PCB118
2011	0.000	PP_DDT
2011	0.000	OP_DDD
2011	0.000	B_HCH
2011	0.000	OP_DDD
2011	0.000	PCB180
2011	0.000	PP_DDD
2011	0.000	PCB138
2011	0.000	PCB180
2011	0.000	PCB180
2011	0.000	B_HCH
2011	0.000	PCB118
2011	0.000	PCB118
2011	0.000	B_HCH
2011	0.000	D_HCH
2011	0.000	B_HCH
2011	0.000	PCB138
2011	0.000	PCB180
2011	0.000	D_HCH
2011	0.000	PCB180
2011	0.000	OP_DDE
2011	0.000	OP_DDD
2011	0.000	PCB118
2011	0.000	PCB180
2011	0.000	PCB118
2011	0.000	PCB138
2011	0.000	B_HCH

2011	0.000	D_HCH
2011	0.000	PCB180
2011	0.000	PP_DDT
2011	0.000	D_HCH
2011	0.000	PCB180
2011	0.000	PP_DDT
2011	0.000	PCB138
2011	0.000	PP_DDD
2011	0.000	B_HCH
2011	0.000	D_HCH
2011	0.000	PCB118
2011	0.000	B_HCH
2011	0.000	OP_DDT
2011	0.000	PP_DDD
2011	0.000	PCB138
2011	0.000	OP_DDE
2011	0.000	OP_DDT
2011	0.000	PCB153
2011	0.000	B_HCH
2011	0.000	PCB180
2011	0.000	PP_DDT
2011	0.000	PCB180
2011	0.000	PCB118
2011	0.000	PP_DDT
2011	0.000	D_HCH
2011	0.000	PCB52
2011	0.000	HCB
2011	0.000	PCB118
2011	0.000	PCB118
2011	0.000	PP_DDT
2011	0.000	PCB118
2011	0.000	PP_DDT
2011	0.000	OP_DDE
2011	0.000	OP_DDT
2011	0.000	OP_DDT
2011	0.000	PCB180
2011	0.000	PCB153
2011	0.000	OP_DDD
2011	0.000	OP_DDD
2011	0.000	PP_DDD
2011	0.000	PCB138
2011	0.000	PP_DDT
2011	0.000	PCB180
2011	0.000	OP_DDE
2011	0.000	PCB180
2011	0.000	B_HCH
2011	0.000	OP_DDD
2011	0.000	B_HCH
2011	0.000	PP_DDT
2011	0.000	OP_DDT

2011	0.000	PCB138
2011	0.000	PECB
2011	0.000	OP_DDD
2011	0.000	PCB138
2011	0.000	PP_DDT
2011	0.000	PCB118
2011	0.000	PCB138
2011	0.000	PP_DDD
2011	0.000	PCB118
2011	0.000	OP_DDE
2011	0.000	OP_DDE
2011	0.000	OP_DDD
2011	0.000	OP_DDE
2011	0.000	PP_DDT
2011	0.000	PCB138
2011	0.000	PCB180
2011	0.000	PCB118
2011	0.000	PCB138
2011	0.000	D_HCH
2011	0.000	D_HCH
2011	0.000	PP_DDT
2011	0.000	OP_DDT
2011	0.000	PCB180
2011	0.000	PP_DDT
2011	0.000	PCB118
2011	0.000	B_HCH
2011	0.000	OP_DDE
2011	0.000	OP_DDD
2011	0.000	OP_DDD
2011	0.000	PCB180
2011	0.000	PCB180
2011	0.000	PCB118
2011	0.000	B_HCH
2011	0.000	D_HCH
2011	0.000	PCB118
2011	0.000	PCB28
2011	0.000	PCB101
2011	0.000	PP_DDD
2011	0.000	PP_DDT
2011	0.000	PCB118
2011	0.000	PCB138
2011	0.000	OP_DDD
2011	0.000	PP_DDT
2011	0.000	OP_DDE
2011	0.000	D_HCH
2011	0.000	B_HCH
2011	0.000	PCB180
2011	0.000	PCB118
2011	0.000	PCB180
2011	0.000	OP_DDD

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2011	0.000	PCB138
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2011	0.000	B_HCH
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2011	0.000	PCB180
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2011	0.000	PCB118
2011	0.000	OP_DDT
2011	0.000	PCB180
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2011	0.000	OP_DDT
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2011	0.000	D_HCH
2011	0.000	PP_DDD
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2011	0.000	PP_DDT
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2011	0.000	OP_DDE
2011	0.000	PCB180
2011	0.000	B_HCH
2011	0.000	OP_DDE
2011	0.000	PCB180
2011	0.000	OP_DDE
2011	0.000	PCB118
2011	0.000	PP_DDT
2011	0.000	OP_DDT

2011	0.000	PP_DDT
2011	0.000	PCB118
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2011	0.000	PCB138
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2011	0.000	PCB138
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2011	0.001	OP_DDT
2011	0.001	PP_DDD
2011	0.001	OP_DDE
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2011	0.001	B_HCH
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2011	0.001	BJFLA
2011	0.001	BAA
2011	0.001	BNT
2011	0.001	BNT
2011	0.001	ACE



2011	0.001 BAA
2011	0.001 BJFLA
2011	0.001 BNT
2011	0.001 BNT
2011	0.001 BAA
2011	0.001 BAA
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2011	0.001 BJFLA
2011	0.001 BAA
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2011	0.001 BAA
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2011	0.001 PCB52
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2011	0.001	BAP
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2011	0.001	COR

2011	0.001 PER
2011	0.001 ANTT
2011	0.001 BAP
2011	0.001 DBAHA
2011	0.001 CPCDP
2011	0.001 BJFLA
2011	0.001 BEP
2011	0.001 DBACA
2011	0.001 COR
2011	0.012 CHRY
2011	0.001 BKFLA
2011	0.001 BBFLA
2011	0.001 BAP
2011	0.001 DBAHA
2011	0.001 IP
2011	0.001 BGP
2011	0.001 BKFLA
2011	0.001 BEP
2011	0.001 DBACA
2011	0.001 ANTT
2011	0.001 CPCDP
2011	0.001 BBFLU
2011	0.001 BJFLA
2011	0.001 PER
2011	0.001 BBFLU
2011	0.001 BAA
2011	0.001 BBFLA
2011	0.001 BNT
2011	0.001 BKFLA
2011	0.001 BBFLA
2011	0.001 BAP
2011	0.001 BNT
2011	0.001 CPCDP
2011	0.001 DBAHA
2011	0.001 IP
2011	0.001 BGP
2011	0.001 ANTT
2011	0.001 IP
2011	0.001 BGP
2011	0.001 ANTT
2011	0.001 DBACA
2011	0.001 BJFLA
2011	0.001 PER
2011	0.001 BKFLA
2011	0.001 BKFLA
2011	0.001 IP
2011	0.001 COR
2011	0.001 DBACA
2011	0.001 COR
2011	0.001 BBFLA

2011	0.001 BAP
2011	0.001 BNT
2011	0.001 CPCDP
2011	0.001 BJFLA
2011	0.001 PER
2011	0.001 BBFLA
2011	0.001 BAP
2011	0.001 BNT
2011	0.001 DBAHA
2011	0.001 CPCDP
2011	0.001 BJFLA
2011	0.001 DBACA
2011	0.001 COR
2011	0.001 BEP
2011	0.001 DBACA
2011	0.001 BKFLA
2011	0.001 BEP
2011	0.001 DBACA
2011	0.001 BGP
2011	0.001 BAP
2011	0.001 DBAHA
2011	0.001 CPCDP
2011	0.001 BJFLA
2011	0.001 BAP
2011	0.001 DBAHA
2011	0.001 CPCDP
2011	0.001 IP
2011	0.001 BEP
2011	0.001 IP
2011	0.001 ANTT
2011	0.001 BEP
2011	0.001 DBACA
2011	0.001 BEP
2011	0.001 DBACA
2011	0.001 BEP
2011	0.001 ANTT
2011	0.001 COR
2011	0.001 BGP
2011	0.001 BEP
2011	0.001 DBACA
2011	0.001 BAA
2011	0.001 IP
2011	0.001 BGP
2011	0.001 DBAHA
2011	0.001 CPCDP
2011	0.001 BJFLA
2011	0.001 PER
2011	0.001 BBFLA
2011	0.001 BAP
2011	0.001 BNT

2011	0.001 PER
2011	0.001 ANTT
2011	0.001 BEP
2011	0.001 PER
2011	0.001 ANTT
2011	0.001 TPH
2011	0.001 BEP
2011	0.001 BKFLA
2011	0.001 IP
2011	0.001 CHRY
2011	0.001 PCB138
2011	0.001 OP_DDD
2011	0.001 PCB138
2011	0.001 PCB153
2011	0.001 PP_DDT
2011	0.001 PCB138
2011	0.001 D_HCH
2011	0.001 PCB153
2011	0.001 D_HCH
2011	0.001 PP_DDD
2011	0.001 PCB52
2011	0.001 PCB101
2011	0.001 OP_DDT
2011	0.001 B_HCH
2011	0.001 D_HCH
2011	0.001 B_HCH
2011	0.001 PCB153
2011	0.001 PCB101
2011	0.001 PCB153
2011	0.001 PP_DDD
2011	0.001 B_HCH
2011	0.001 PP_DDD
2011	0.001 PCB52
2011	0.001 PCB101
2011	0.001 PCB153
2011	0.001 B_HCH
2011	0.001 OP_DDT
2011	0.001 D_HCH
2011	0.001 OP_DDD
2011	0.001 PCB153
2011	0.001 PCB28
2011	0.001 PCB101
2011	0.001 OP_DDT
2011	0.001 OP_DDT
2011	0.001 PCB52
2011	0.001 PP_DDD
2011	0.001 D_HCH
2011	0.001 PCB180
2011	0.002 PCB52
2011	0.002 B_HCH

2011	0.002	OP_DDE
2011	0.002	PCB153
2011	0.002	PCB101
2011	0.002	PP_DDD
2011	0.002	PP_DDT
2011	0.002	B_HCH
2011	0.002	PCB118
2011	0.002	PCB28
2011	0.002	PCB28
2011	0.002	PCB28
2011	0.002	D_HCH
2011	0.002	PCB52
2011	0.002	PCB153
2011	0.002	OP_DDD
2011	0.002	PCB153
2011	0.002	PCB52
2011	0.002	PCB153
2011	0.002	PP_DDD
2011	0.002	PCB101
2011	0.002	B_HCH
2011	0.002	PCB101
2011	0.002	PCB153
2011	0.002	D_HCH
2011	0.002	PCB52
2011	0.002	PCB138
2011	0.002	PCB101
2011	0.002	PCB28
2011	0.002	OP_DDT
2011	0.002	D_HCH
2011	0.002	PCB52
2011	0.002	PCB153
2011	0.002	PP_DDD
2011	0.002	PCB52
2011	0.002	PCB52
2011	0.002	PCB180
2011	0.002	PCB101
2011	0.002	PP_DDD
2011	0.002	PCB52
2011	0.002	PCB52
2011	0.002	PCB153
2011	0.002	PCB153
2011	0.002	PCB101
2011	0.002	PCB153
2011	0.002	PCB52
2011	0.002	PCB180
2011	0.002	D_HCH
2011	0.002	PCB101
2011	0.002	PCB138
2011	0.002	OP_DDT
2011	0.002	PCB138



2011	0.002	PCB153
2011	0.002	PCB52
2011	0.002	D_HCH
2011	0.002	PCB101
2011	0.002	PCB153
2011	0.002	PP_DDT
2011	0.002	PCB101
2011	0.002	PCB153
2011	0.002	OP_DDT
2011	0.002	PCB101
2011	0.002	D_HCH
2011	0.002	B_HCH
2011	0.002	PP_DDT
2011	0.002	PCB28
2011	0.002	D_HCH
2011	0.002	PCB52
2011	0.002	OP_DDT
2011	0.002	PCB52
2011	0.002	PCB52
2011	0.002	PCB153
2011	0.002	PCB28
2011	0.002	PCB52
2011	0.002	PCB52
2011	0.002	PCB28
2011	0.002	B_HCH
2011	0.002	PCB180
2011	0.002	PCB153
2011	0.002	PCB52
2011	0.002	PCB101
2011	0.002	PCB153
2011	0.002	PCB52
2011	0.002	PCB101
2011	0.002	PCB52
2011	0.002	PCB28
2011	0.002	PCB28
2011	0.002	PCB153
2011	0.002	PCB52
2011	0.002	BNT
2011	0.002	BKFLA
2011	0.002	BAA
2011	0.002	BNT
2011	0.002	BNT
2011	0.002	BAA
2011	0.002	BAA
2011	0.002	TPH
2011	0.002	CHRY
2011	0.002	BAA
2011	0.002	TPH
2011	0.002	BNT
2011	0.002	BAA

2011	0.002	PCB153
2011	0.002	PP_DDT
2011	0.002	BNT
2011	0.002	BNT
2011	0.002	BBFLA
2011	0.002	BNT
2011	0.002	BBFLU
2011	0.002	BNT
2011	0.002	PP_DDD
2011	0.002	BAA
2011	0.002	ACE
2011	0.002	BGFLA
2011	0.002	BAA
2011	0.002	ACE
2011	0.002	BNT
2011	0.002	BNT
2011	0.002	BAA
2011	0.002	BNT
2011	0.002	BAA
2011	0.002	PCB28
2011	0.002	D_HCH
2011	0.002	PP_DDT
2011	0.002	PCB52
2011	0.002	B_HCH
2011	0.002	OP_DDT
2011	0.002	PP_DDE
2011	0.002	PCB28
2011	0.002	D_HCH
2011	0.002	PP_DDE
2011	0.002	PCB101
2011	0.002	G_HCH
2011	0.002	PCB101
2011	0.002	PCB153
2011	0.002	PCB52
2011	0.002	PP_DDD
2011	0.002	PCB101
2011	0.002	PCB28
2011	0.002	PCB28
2011	0.002	PCB101
2011	0.002	PCB153
2011	0.002	PCB28
2011	0.002	PCB180
2011	0.002	PCB138
2011	0.002	B_HCH
2011	0.002	D_HCH
2011	0.002	PCB52
2011	0.002	OP_DDT
2011	0.002	PCB52
2011	0.002	PCB52
2011	0.002	PCB52

2011	0.002	PCB153
2011	0.002	PCB101
2011	0.002	OP_DDT
2011	0.002	D_HCH
2011	0.002	D_HCH
2011	0.002	D_HCH
2011	0.002	PCB28
2011	0.002	PCB138
2011	0.002	PCB101
2011	0.002	PCB52
2011	0.002	B_HCH
2011	0.002	PCB28
2011	0.002	PCB101
2011	0.002	D_HCH
2011	0.002	D_HCH
2011	0.002	PCB153
2011	0.002	PCB118
2011	0.002	B_HCH
2011	0.002	A_HCH
2011	0.002	G_HCH
2011	0.002	PCB101
2011	0.002	OP_DDT
2011	0.002	PCB52
2011	0.002	PCB101
2011	0.002	PCB153
2011	0.002	B_HCH
2011	0.002	PCB52
2011	0.002	PCB28
2011	0.002	PCB52
2011	0.002	PCB101
2011	0.002	PCB28
2011	0.002	D_HCH
2011	0.002	PCB52
2011	0.002	PCB28
2011	0.002	D_HCH
2011	0.002	PP_DDT
2011	0.002	PCB153
2011	0.002	PCB28
2011	0.003	PCB138
2011	0.003	PECB
2011	0.003	PCB101
2011	0.003	PCB52
2011	0.003	PCB153
2011	0.003	PCB28
2011	0.003	PP_DDT
2011	0.003	PCB52
2011	0.003	D_HCH
2011	0.003	D_HCH
2011	0.003	PCB52
2011	0.003	PCB28

2011	0.003 PCB52
2011	0.003 D_HCH
2011	0.003 PCB28
2011	0.003 PCB101
2011	0.003 OP_DDT
2011	0.003 PCB28
2011	0.003 PCB52
2011	0.003 PP_DDE
2011	0.003 PP_DDT
2011	0.003 PCB28
2011	0.003 PP_DDD
2011	0.003 OP_DDT
2011	0.003 D_HCH
2011	0.003 OP_DDT
2011	0.003 B_HCH
2011	0.003 G_HCH
2011	0.003 PCB180
2011	0.003 PECB
2011	0.003 A_HCH
2011	0.003 D_HCH
2011	0.003 D_HCH
2011	0.003 PECB
2011	0.003 PCB153
2011	0.003 B_HCH
2011	0.003 A_HCH
2011	0.003 PCB28
2011	0.003 PCB28
2011	0.003 PP_DDT
2011	0.003 A_HCH
2011	0.003 PCB153
2011	0.003 PCB52
2011	0.003 PCB101
2011	0.003 PP_DDT
2011	0.003 PCB28
2011	0.003 OP_DDT
2011	0.003 PCB28
2011	0.003 PP_DDT
2011	0.003 BGFLA
2011	0.003 BBFLA
2011	0.003 BNT
2011	0.003 ANT
2011	0.003 DBAHA
2011	0.003 BAA
2011	0.003 BNT
2011	0.003 BAA
2011	0.003 ACY
2011	0.003 BBFLA
2011	0.003 CHRY
2011	0.003 BGFLA
2011	0.003 BGFLA

2011	0.003	PCB52
2011	0.003	BNT
2011	0.003	BNT
2011	0.003	BGFLA
2011	0.003	BGFLA
2011	0.003	TPH
2011	0.003	BAA
2011	0.003	BBFLA
2011	0.003	BJFLA
2011	0.003	OP_DDT
2011	0.003	PCB28
2011	0.003	PECB
2011	0.003	OP_DDT
2011	0.003	PCB28
2011	0.003	PCB28
2011	0.003	A_HCH
2011	0.003	G_HCH
2011	0.003	PCB101
2011	0.003	PP_DDE
2011	0.003	PP_DDT
2011	0.003	PCB153
2011	0.003	PP_DDT
2011	0.003	G_HCH
2011	0.003	D_HCH
2011	0.003	PCB101
2011	0.003	G_HCH
2011	0.003	OP_DDT
2011	0.003	D_HCH
2011	0.003	D_HCH
2011	0.003	OP_DDT
2011	0.003	PCB28
2011	0.003	D_HCH
2011	0.003	PP_DDE
2011	0.003	OP_DDT
2011	0.003	PECB
2011	0.003	PP_DDT
2011	0.003	PCB28
2011	0.003	PCB28
2011	0.003	G_HCH
2011	0.004	PCB28
2011	0.004	B_HCH
2011	0.004	B_HCH
2011	0.004	G_HCH
2011	0.004	PCB52
2011	0.004	PCB52
2011	0.004	A_HCH
2011	0.004	G_HCH
2011	0.004	A_HCH
2011	0.004	OP_DDT
2011	0.004	PP_DDT

2011	0.004 PCB28
2011	0.004 PCB28
2011	0.004 A_HCH
2011	0.004 B_HCH
2011	0.004 PP_DDE
2011	0.004 PP_DDT
2011	0.004 PP_DDT
2011	0.004 OP_DDT
2011	0.004 OP_DDT
2011	0.004 OP_DDT
2011	0.004 PCB28
2011	0.004 PECB
2011	0.004 PCB52
2011	0.004 PCB28
2011	0.004 PCB101
2011	0.004 PCB28
2011	0.004 PCB101
2011	0.004 PCB28
2011	0.004 D_HCH
2011	0.004 PECB
2011	0.004 PCB28
2011	0.004 A_HCH
2011	0.004 PCB28
2011	0.004 PECB
2011	0.004 PP_DDE
2011	0.004 A_HCH
2011	0.004 G_HCH
2011	0.004 PECB
2011	0.004 TPH
2011	0.004 BIP
2011	0.004 TPH
2011	0.004 BAA
2011	0.004 TPH
2011	0.004 TPH
2011	0.004 TPH
2011	0.004 TPH
2011	0.004 BNT
2011	0.004 PCB28
2011	0.004 TPH
2011	0.004 BIP
2011	0.004 CHRY
2011	0.004 TPH
2011	0.004 FLU
2011	0.004 BIP
2011	0.004 BBFLU
2011	0.004 DBAHA
2011	0.004 DBACA
2011	0.004 CHRY
2011	0.004 BAA
2011	0.004 BAA
2011	0.004 BBFLU

2011	0.004	DBACA
2011	0.004	BBFLU
2011	0.004	TPH
2011	0.004	PCB28
2011	0.004	PCB28
2011	0.004	G_HCH
2011	0.004	PECB
2011	0.004	PECB
2011	0.004	PCB28
2011	0.004	PCB28
2011	0.004	PP_DDT
2011	0.004	D_HCH
2011	0.004	D_HCH
2011	0.004	PP_DDE
2011	0.004	PCB153
2011	0.004	PECB
2011	0.004	A_HCH
2011	0.004	G_HCH
2011	0.004	PCB28
2011	0.004	PCB28
2011	0.004	G_HCH
2011	0.004	PECB
2011	0.004	OP_DDT
2011	0.004	OP_DDT
2011	0.005	PECB
2011	0.005	B_HCH
2011	0.005	A_HCH
2011	0.005	PCB28
2011	0.005	PCB28
2011	0.005	PCB52
2011	0.005	PCB28
2011	0.005	A_HCH
2011	0.005	G_HCH
2011	0.005	G_HCH
2011	0.005	PECB
2011	0.005	OP_DDT
2011	0.005	A_HCH
2011	0.005	OP_DDT
2011	0.005	BAA
2011	0.005	BAA
2011	0.005	BBFLU
2011	0.005	BGFLA
2011	0.005	CHRY
2011	0.005	BBFLU
2011	0.005	ACY
2011	0.005	TPH
2011	0.005	BBFLU
2011	0.005	BAA
2011	0.005	ANT
2011	0.005	ACY

2011	0.005	BGFLA
2011	0.005	TPH
2011	0.005	TPH
2011	0.005	BGFLA
2011	0.005	BNT
2011	0.005	TPH
2011	0.005	BIP
2011	0.005	BBFLU
2011	0.005	ACY
2011	0.005	TPH
2011	0.005	PP_DDE
2011	0.005	PP_DDE
2011	0.005	PCB52
2011	0.005	PECB
2011	0.005	A_HCH
2011	0.005	G_HCH
2011	0.005	PCB28
2011	0.005	PECB
2011	0.005	G_HCH
2011	0.005	PCB28
2011	0.005	PP_DDE
2011	0.005	PECB
2011	0.005	G_HCH
2011	0.005	A_HCH
2011	0.006	A_HCH
2011	0.006	PECB
2011	0.006	PECB
2011	0.006	PCB28
2011	0.006	PCB28
2011	0.006	PP_DDE
2011	0.006	PP_DDE
2011	0.006	A_HCH
2011	0.006	PECB
2011	0.006	A_HCH
2011	0.006	PP_DDE
2011	0.006	PECB
2011	0.006	G_HCH
2011	0.006	G_HCH
2011	0.006	PECB
2011	0.006	A_HCH
2011	0.006	ACE
2011	0.006	ACY
2011	0.006	TPH
2011	0.006	TPH
2011	0.006	TPH
2011	0.006	ANT
2011	0.006	BBFLU
2011	0.006	BGFLA
2011	0.006	ANT
2011	0.006	BAA



2011	0.006	TPH
2011	0.006	BGFLA
2011	0.006	BBFLU
2011	0.006	BGFLA
2011	0.006	CHRY
2011	0.006	TPH
2011	0.006	TPH
2011	0.006	TPH
2011	0.006	ANT
2011	0.006	PP_DDE
2011	0.006	PECB
2011	0.006	PCB28
2011	0.006	A_HCH
2011	0.006	A_HCH
2011	0.006	PCB28
2011	0.006	A_HCH
2011	0.006	G_HCH
2011	0.006	G_HCH
2011	0.006	A_HCH
2011	0.006	A_HCH
2011	0.006	PP_DDT
2011	0.006	A_HCH
2011	0.006	PCB28
2011	0.006	A_HCH
2011	0.006	PP_DDE
2011	0.007	G_HCH
2011	0.007	G_HCH
2011	0.007	A_HCH
2011	0.007	PP_DDE
2011	0.007	A_HCH
2011	0.007	G_HCH
2011	0.007	PP_DDE
2011	0.007	PP_DDE
2011	0.007	PCB52
2011	0.007	A_HCH
2011	0.007	A_HCH
2011	0.007	A_HCH
2011	0.007	A_HCH
2011	0.007	FLU
2011	0.007	ACY
2011	0.007	TPH
2011	0.007	BAA
2011	0.007	BGFLA
2011	0.007	TPH
2011	0.007	TPH
2011	0.007	BBFLU
2011	0.007	TPH
2011	0.007	CHRY
2011	0.007	ACY
2011	0.007	TPH

2011	0.007	CHRY
2011	0.007	BGFLA
2011	0.007	CHRY
2011	0.007	BGFLA
2011	0.007	BBFLU
2011	0.007	BGFLA
2011	0.007	A_HCH
2011	0.007	PECB
2011	0.007	PCB28
2011	0.007	A_HCH
2011	0.007	PECB
2011	0.007	PCB28
2011	0.007	PP_DDE
2011	0.007	PECB
2011	0.007	A_HCH
2011	0.007	G_HCH
2011	0.007	A_HCH
2011	0.007	PP_DDE
2011	0.007	A_HCH
2011	0.007	PCB28
2011	0.008	A_HCH
2011	0.008	A_HCH
2011	0.008	PP_DDE
2011	0.008	PECB
2011	0.008	G_HCH
2011	0.008	A_HCH
2011	0.008	G_HCH
2011	0.008	B_HCH
2011	0.008	PCB28
2011	0.008	A_HCH
2011	0.008	PECB
2011	0.008	PP_DDE
2011	0.008	A_HCH
2011	0.008	G_HCH
2011	0.008	BBFLU
2011	0.008	CHRY
2011	0.008	BBFLU
2011	0.008	TPH
2011	0.008	PER
2011	0.008	CHRY
2011	0.008	TPH
2011	0.008	ACE
2011	0.008	ANNT
2011	0.008	DBAHA
2011	0.008	ANT
2011	0.008	CHRY
2011	0.008	A_HCH
2011	0.008	G_HCH
2011	0.008	A_HCH
2011	0.008	PECB

2011	0.008	PP_DDE
2011	0.008	G_HCH
2011	0.008	PECB
2011	0.008	PECB
2011	0.009	PECB
2011	0.009	G_HCH
2011	0.009	A_HCH
2011	0.009	PP_DDE
2011	0.009	G_HCH
2011	0.009	PECB
2011	0.009	PECB
2011	0.009	RET
2011	0.009	ANT
2011	0.009	PER
2011	0.009	ANT
2011	0.009	CHRY
2011	0.009	ANT
2011	0.009	TPH
2011	0.009	ACY
2011	0.009	TPH
2011	0.009	ACY
2011	0.009	TPH
2011	0.009	ANT
2011	0.009	BAA
2011	0.009	ANT
2011	0.009	BGFLA
2011	0.009	CHRY
2011	0.009	BGFLA
2011	0.009	CHRY
2011	0.009	CHRY
2011	0.009	DBACA
2011	0.009	TPH
2011	0.009	PECB
2011	0.009	A_HCH
2011	0.009	G_HCH
2011	0.009	G_HCH
2011	0.009	PECB
2011	0.009	G_HCH
2011	0.009	A_HCH
2011	0.009	PECB
2011	0.009	A_HCH
2011	0.010	PECB
2011	0.010	A_HCH
2011	0.010	G_HCH
2011	0.010	G_HCH
2011	0.010	PECB
2011	0.010	PP_DDE
2011	0.010	ANT
2011	0.010	CHRY
2011	0.010	BNT

2011	0.010	TPH
2011	0.010	BBFLU
2011	0.010	BBFLU
2011	0.010	BGFLA
2011	0.010	BNT
2011	0.010	BBFLU
2011	0.010	CHRY
2011	0.010	ANT
2011	0.010	BGFLA
2011	0.010	BAA
2011	0.010	CHRY
2011	0.010	A_HCH
2011	0.010	PECB
2011	0.010	A_HCH
2011	0.010	A_HCH
2011	0.010	G_HCH
2011	0.010	PECB
2011	0.010	PP_DDE
2011	0.010	G_HCH
2011	0.010	A_HCH
2011	0.010	A_HCH
2011	0.010	G_HCH
2011	0.010	PECB
2011	0.010	G_HCH
2011	0.010	A_HCH
2011	0.010	PP_DDE
2011	0.010	G_HCH
2011	0.011	G_HCH
2011	0.011	G_HCH
2011	0.011	G_HCH
2011	0.011	G_HCH
2011	0.011	A_HCH
2011	0.011	PECB
2011	0.011	A_HCH
2011	0.011	ACY
2011	0.011	BBFLU
2011	0.011	BGFLA
2011	0.011	BBFLU
2011	0.011	BGFLA
2011	0.011	BGFLA
2011	0.011	BGFLA
2011	0.011	BBFLU
2011	0.011	ANT
2011	0.011	CHRY
2011	0.011	BBFLU
2011	0.011	ANT
2011	0.011	BGFLA
2011	0.011	ANT
2011	0.011	TPH
2011	0.011	CHRY
2011	0.011	TPH

2011	0.011 G_HCH
2011	0.011 A_HCH
2011	0.011 PECB
2011	0.011 PP_DDE
2011	0.011 A_HCH
2011	0.011 G_HCH
2011	0.011 A_HCH
2011	0.011 A_HCH
2011	0.011 A_HCH
2011	0.012 PP_DDE
2011	0.012 G_HCH
2011	0.012 G_HCH
2011	0.012 A_HCH
2011	0.012 PP_DDE
2011	0.012 G_HCH
2011	0.012 BAA
2011	0.012 TPH
2011	0.012 BBFLU
2011	0.012 BBFLU
2011	0.012 BBFLU
2011	0.012 ANT
2011	0.012 FLU
2011	0.012 CHRY
2011	0.012 ANT
2011	0.012 TPH
2011	0.012 FLU
2011	0.012 ANT
2011	0.012 PP_DDE
2011	0.012 CHRY
2011	0.012 BAA
2011	0.012 CHRY
2011	0.012 TPH
2011	0.012 G_HCH
2011	0.012 PECB
2011	0.012 PP_DDE
2011	0.012 G_HCH
2011	0.012 G_HCH
2011	0.013 G_HCH
2011	0.013 A_HCH
2011	0.013 BAA
2011	0.013 TPH
2011	0.013 NAP
2011	0.013 BGFLA
2011	0.013 BBFLU
2011	0.013 BGFLA
2011	0.013 BNT
2011	0.013 RET
2011	0.013 ANT
2011	0.013 ACY
2011	0.013 BGFLA

2011	0.013 A_HCH
2011	0.013 G_HCH
2011	0.013 G_HCH
2011	0.013 A_HCH
2011	0.013 A_HCH
2011	0.013 PECB
2011	0.014 G_HCH
2011	0.014 PECB
2011	0.014 A_HCH
2011	0.014 NAP
2011	0.014 CHRY
2011	0.014 CHRY
2011	0.014 BBFLU
2011	0.014 ANT
2011	0.014 BBFLU
2011	0.014 G_HCH
2011	0.014 G_HCH
2011	0.014 G_HCH
2011	0.014 A_HCH
2011	0.015 PCB28
2011	0.015 PECB
2011	0.015 A_HCH
2011	0.015 PECB
2011	0.015 G_HCH
2011	0.015 BBFLU
2011	0.015 NAP
2011	0.015 ANT
2011	0.015 ANT
2011	0.015 TPH
2011	0.015 BGFLA
2011	0.015 ACY
2011	0.015 ACY
2011	0.015 TPH
2011	0.015 BBFLU
2011	0.015 ANTT
2011	0.015 BBFLU
2011	0.015 PECB
2011	0.015 PCB28
2011	0.015 PP_DDE
2011	0.015 PECB
2011	0.016 PP_DDE
2011	0.016 PP_DDE
2011	0.016 PECB
2011	0.016 PECB
2011	0.016 PP_DDE
2011	0.016 G_HCH
2011	0.016 ANT
2011	0.016 ANT
2011	0.016 ACY
2011	0.016 CHRY

2011	0.016	CHRY
2011	0.016	BGFLA
2011	0.016	BGFLA
2011	0.016	ACY
2011	0.016	ACE
2011	0.016	NAP
2011	0.016	ACY
2011	0.016	A_HCH
2011	0.016	PECB
2011	0.016	PECB
2011	0.016	PECB
2011	0.016	G_HCH
2011	0.016	G_HCH
2011	0.016	PECB
2011	0.016	PP_DDE
2011	0.017	PP_DDE
2011	0.017	PP_DDE
2011	0.017	TPH
2011	0.017	TPH
2011	0.017	ANT
2011	0.017	DBAHA
2011	0.017	TPH
2011	0.017	ACY
2011	0.017	TPH
2011	0.017	CHRY
2011	0.017	ACE
2011	0.017	ANT
2011	0.017	TPH
2011	0.017	ACE
2011	0.017	G_HCH
2011	0.017	PECB
2011	0.018	PP_DDE
2011	0.018	PECB
2011	0.018	PECB
2011	0.018	PP_DDE
2011	0.018	PP_DDE
2011	0.018	BBFLU
2011	0.018	ANT
2011	0.018	ACY
2011	0.018	BGFLA
2011	0.018	ACY
2011	0.018	BAA
2011	0.018	BBFLU
2011	0.018	PECB
2011	0.018	A_HCH
2011	0.018	PP_DDE
2011	0.018	A_HCH
2011	0.018	PECB
2011	0.019	PP_DDE
2011	0.019	G_HCH

2011	0.019	G_HCH
2011	0.019	BBFLU
2011	0.019	CHRY
2011	0.019	CHRY
2011	0.019	ACE
2011	0.019	TPH
2011	0.019	ANT
2011	0.019	BGFLA
2011	0.019	TPH
2011	0.019	ACY
2011	0.019	PCB28
2011	0.019	G_HCH
2011	0.019	G_HCH
2011	0.019	G_HCH
2011	0.020	PP_DDE
2011	0.020	PP_DDE
2011	0.020	CHRY
2011	0.020	ANT
2011	0.020	TPH
2011	0.020	BGFLA
2011	0.020	ACE
2011	0.020	ANT
2011	0.020	COR
2011	0.020	DBACA
2011	0.020	ACY
2011	0.020	ANT
2011	0.020	PECB
2011	0.020	G_HCH
2011	0.020	PECB
2011	0.021	PP_DDE
2011	0.021	BNT
2011	0.021	ACY
2011	0.021	BGFLA
2011	0.021	COR
2011	0.021	ACY
2011	0.021	TPH
2011	0.021	RET
2011	0.021	CHRY
2011	0.021	RET
2011	0.021	PER
2011	0.021	BBFLU
2011	0.021	ACY
2011	0.021	RET
2011	0.021	PP_DDE
2011	0.021	PP_DDE
2011	0.022	PP_DDE
2011	0.022	RET
2011	0.022	ACE
2011	0.022	BGFLA
2011	0.022	BGFLA



2011	0.022	CHRY
2011	0.022	TPH
2011	0.022	BAA
2011	0.022	TPH
2011	0.022	PP_DDE
2011	0.022	PP_DDE
2011	0.023	PP_DDE
2011	0.023	PP_DDE
2011	0.023	BGFLA
2011	0.023	RET
2011	0.023	BBFLU
2011	0.023	CPCDP
2011	0.023	RET
2011	0.023	A_HCH
2011	0.023	G_HCH
2011	0.023	PP_DDE
2011	0.024	B_HCH
2011	0.024	G_HCH
2011	0.024	PECB
2011	0.024	ACE
2011	0.024	BBFLU
2011	0.024	BGFLA
2011	0.024	BGFLA
2011	0.024	PCB28
2011	0.024	PP_DDE
2011	0.025	ACY
2011	0.025	RET
2011	0.025	RET
2011	0.025	PECB
2011	0.026	CHRY
2011	0.026	ACE
2011	0.026	CHRY
2011	0.026	RET
2011	0.026	BGFLA
2011	0.026	RET
2011	0.026	ANT
2011	0.026	PECB
2011	0.027	PP_DDE
2011	0.027	PP_DDE
2011	0.027	BGFLA
2011	0.027	BGFLA
2011	0.027	RET
2011	0.027	ACY
2011	0.027	BGFLA
2011	0.027	HCB
2011	0.028	PECB
2011	0.028	BBFLU
2011	0.028	ANT
2011	0.028	CHRY
2011	0.028	RET

2011	0.028	TPH
2011	0.028	RET
2011	0.028	ACY
2011	0.028	BBFLU
2011	0.028	PECB
2011	0.029	PP_DDE
2011	0.029	PP_DDE
2011	0.029	BBFLU
2011	0.029	PYR
2011	0.029	RET
2011	0.029	ACY
2011	0.030	PECB
2011	0.030	PP_DDE
2011	0.030	ACY
2011	0.030	RET
2011	0.030	BIP
2011	0.030	BAA
2011	0.030	CHRY
2011	0.030	ANT
2011	0.030	RET
2011	0.030	PCB28
2011	0.031	PP_DDE
2011	0.031	PECB
2011	0.031	TPH
2011	0.031	BBFLU
2011	0.031	RET
2011	0.031	CHRY
2011	0.031	ACE
2011	0.031	ANT
2011	0.032	HCB
2011	0.032	PP_DDE
2011	0.032	BGFLA
2011	0.032	BBFLU
2011	0.032	ANT
2011	0.032	RET
2011	0.032	BGFLA
2011	0.032	PP_DDE
2011	0.033	ACE
2011	0.033	RET
2011	0.033	ACE
2011	0.033	PP_DDE
2011	0.033	PP_DDE
2011	0.034	HCB
2011	0.034	BBFLU
2011	0.034	CPCDP
2011	0.034	BGFLA
2011	0.034	BGFLA
2011	0.035	PP_DDE
2011	0.035	BGFLA
2011	0.035	BGFLA

2011	0.035	BGFLA
2011	0.035	BBFLU
2011	0.035	RET
2011	0.035	BKFLA
2011	0.035	RET
2011	0.035	HCB
2011	0.036	ACE
2011	0.036	ACE
2011	0.036	BBFLU
2011	0.037	ACY
2011	0.037	PYR
2011	0.037	ACY
2011	0.037	ANT
2011	0.037	PP_DDE
2011	0.038	ACE
2011	0.038	BBFLU
2011	0.039	RET
2011	0.039	BKFLA
2011	0.039	CHRY
2011	0.040	ANT
2011	0.040	RET
2011	0.040	BGFLA
2011	0.040	ANT
2011	0.040	CHRY
2011	0.040	BBFLU
2011	0.041	HCB
2011	0.041	HCB
2011	0.041	ACE
2011	0.041	PP_DDE
2011	0.042	BJFLA
2011	0.042	ACE
2011	0.042	RET
2011	0.042	BAA
2011	0.043	ACY
2011	0.043	ACE
2011	0.043	HCB
2011	0.044	PP_DDE
2011	0.044	HCB
2011	0.044	ACE
2011	0.044	RET
2011	0.044	HCB
2011	0.045	HCB
2011	0.045	BAP
2011	0.045	BGFLA
2011	0.045	BGFLA
2011	0.045	RET
2011	0.045	IP
2011	0.045	ACE
2011	0.045	HCB
2011	0.046	HCB

2011	0.046 ACE
2011	0.046 BJFLA
2011	0.046 RET
2011	0.046 BGP
2011	0.047 BGFLA
2011	0.047 PHE
2011	0.047 BGP
2011	0.047 RET
2011	0.048 TPH
2011	0.048 RET
2011	0.048 ACY
2011	0.048 BBFLU
2011	0.048 BIP
2011	0.048 RET
2011	0.048 BBFLU
2011	0.048 HCB
2011	0.049 HCB
2011	0.049 BBFLU
2011	0.049 ANT
2011	0.050 BBFLU
2011	0.050 BBFLU
2011	0.050 ACE
2011	0.050 BGFLA
2011	0.050 ACE
2011	0.051 BAP
2011	0.051 HCB
2011	0.052 HCB
2011	0.052 PP_DDE
2011	0.052 BBFLU
2011	0.053 HCB
2011	0.053 HCB
2011	0.053 PYR
2011	0.053 CHRY
2011	0.053 ANT
2011	0.053 HCB
2011	0.054 ANT
2011	0.054 IP
2011	0.054 ACY
2011	0.054 CHRY
2011	0.055 BBFLU
2011	0.055 BBFLU
2011	0.055 PYR
2011	0.055 ANT
2011	0.055 TPH
2011	0.055 BBFLU
2011	0.055 HCB
2011	0.056 HCB
2011	0.056 ANTT
2011	0.056 BBFLU
2011	0.057 HCB

2011	0.057	CHRY
2011	0.057	BEP
2011	0.057	RET
2011	0.057	BEP
2011	0.057	RET
2011	0.057	PYR
2011	0.057	BGFLA
2011	0.057	BGFLA
2011	0.057	HCB
2011	0.058	HCB
2011	0.058	HCB
2011	0.058	ANT
2011	0.059	ACY
2011	0.059	RET
2011	0.059	ACE
2011	0.059	HCB
2011	0.060	BGFLA
2011	0.060	BGFLA
2011	0.060	ACY
2011	0.060	ANT
2011	0.061	CHRY
2011	0.061	BGFLA
2011	0.061	ANT
2011	0.061	HCB
2011	0.061	HCB
2011	0.061	HCB
2011	0.061	HCB
2011	0.062	HCB
2011	0.062	HCB
2011	0.062	RET
2011	0.062	NAP
2011	0.062	RET
2011	0.062	ACE
2011	0.063	HCB
2011	0.063	CPCDP
2011	0.063	ACE
2011	0.063	HCB
2011	0.063	HCB
2011	0.064	HCB
2011	0.064	ANT
2011	0.064	NAP
2011	0.064	PYR
2011	0.064	ACE
2011	0.064	BBFLU
2011	0.064	BIP
2011	0.064	CHRY
2011	0.065	PER
2011	0.065	HCB
2011	0.066	HCB
2011	0.066	BIP
2011	0.066	BIP

2011	0.066	NAP
2011	0.066	COR
2011	0.067	CHRY
2011	0.067	HCB
2011	0.068	ANT
2011	0.068	BBFLA
2011	0.070	CHRY
2011	0.070	BBFLU
2011	0.070	CHRY
2011	0.071	CHRY
2011	0.071	PYR
2011	0.071	PYR
2011	0.071	RET
2011	0.072	HCB
2011	0.072	HCB
2011	0.072	RET
2011	0.073	PYR
2011	0.073	BIP
2011	0.074	ACY
2011	0.074	ANT
2011	0.074	ACE
2011	0.074	ACE
2011	0.074	ACE
2011	0.075	PHE
2011	0.075	ANT
2011	0.075	HCB
2011	0.076	RET
2011	0.076	BBFLU
2011	0.076	BGFLA
2011	0.076	ANT
2011	0.077	HCB
2011	0.077	RET
2011	0.078	CHRY
2011	0.078	BGFLA
2011	0.078	ANT
2011	0.079	ACE
2011	0.079	PYR
2011	0.079	PYR
2011	0.079	RET
2011	0.079	ANT
2011	0.080	TPH
2011	0.080	ANT
2011	0.080	PYR
2011	0.080	HCB
2011	0.081	ANT
2011	0.082	CHRY
2011	0.082	HCB
2011	0.083	NAP
2011	0.084	HCB
2011	0.084	FLA

2011	0.085	HCB
2011	0.085	ACY
2011	0.085	ACE
2011	0.086	HCB
2011	0.087	CHRY
2011	0.088	ACY
2011	0.088	BBFLU
2011	0.088	ANT
2011	0.088	BBFLU
2011	0.089	HCB
2011	0.089	BIP
2011	0.089	HCB
2011	0.090	CHRY
2011	0.090	BBFLA
2011	0.091	ANT
2011	0.091	PYR
2011	0.092	PYR
2011	0.093	HCB
2011	0.093	HCB
2011	0.093	ANT
2011	0.093	ANT
2011	0.093	BGFLA
2011	0.093	HCB
2011	0.094	HCB
2011	0.094	HCB
2011	0.094	BIP
2011	0.094	HCB
2011	0.095	ACE
2011	0.095	ACY
2011	0.095	PYR
2011	0.096	HCB
2011	0.096	PYR
2011	0.098	HCB
2011	0.098	HCB
2011	0.098	RET
2011	0.099	BIP
2011	0.099	COR
2011	0.099	BIP
2011	0.100	HCB
2011	0.100	BIP
2011	0.101	HCB
2011	0.101	FLA
2011	0.101	BAA
2011	0.102	NAP
2011	0.102	ACE
2011	0.103	ACE
2011	0.103	PYR
2011	0.103	RET
2011	0.103	ACY
2011	0.103	CHRY

2011	0.104 HCB
2011	0.104 BGFLA
2011	0.104 BAA
2011	0.104 RET
2011	0.104 BIP
2011	0.105 PYR
2011	0.107 ACE
2011	0.107 NAP
2011	0.108 ANT
2011	0.109 FLA
2011	0.111 NAP
2011	0.112 HCB
2011	0.112 HCB
2011	0.112 ANT
2011	0.112 RET
2011	0.114 HCB
2011	0.114 PYR
2011	0.114 PYR
2011	0.114 HCB
2011	0.115 ANT
2011	0.115 BKFLA
2011	0.115 HCB
2011	0.115 HCB
2011	0.116 PYR
2011	0.118 HCB
2011	0.118 FLA
2011	0.119 ACY
2011	0.120 PYR
2011	0.120 FLU
2011	0.121 ACE
2011	0.121 BIP
2011	0.122 BGFLA
2011	0.122 PYR
2011	0.122 ANT
2011	0.123 BIP
2011	0.126 ANT
2011	0.126 FLA
2011	0.126 BIP
2011	0.126 PYR
2011	0.127 HCB
2011	0.128 RET
2011	0.128 BIP
2011	0.129 NAP
2011	0.130 ACY
2011	0.131 RET
2011	0.131 NAP
2011	0.132 RET
2011	0.134 ACY
2011	0.134 HCB
2011	0.135 PYR



2011	0.135	RET
2011	0.137	HCB
2011	0.137	FLA
2011	0.137	BGP
2011	0.138	BIP
2011	0.139	BJFLA
2011	0.140	ACY
2011	0.140	ACE
2011	0.141	HCB
2011	0.141	BIP
2011	0.142	FLA
2011	0.143	NAP
2011	0.146	BGFLA
2011	0.147	PYR
2011	0.147	RET
2011	0.147	FLA
2011	0.148	BIP
2011	0.149	ANT
2011	0.150	BIP
2011	0.151	RET
2011	0.151	BIP
2011	0.152	NAP
2011	0.152	FLA
2011	0.152	BAP
2011	0.153	PYR
2011	0.153	RET
2011	0.153	ACE
2011	0.154	PYR
2011	0.154	NAP
2011	0.155	FLA
2011	0.158	FLA
2011	0.159	IP
2011	0.160	NAP
2011	0.160	BIP
2011	0.161	PYR
2011	0.162	PYR
2011	0.162	FLU
2011	0.163	ACY
2011	0.164	RET
2011	0.165	HCB
2011	0.165	ACY
2011	0.165	BIP
2011	0.167	BIP
2011	0.168	RET
2011	0.169	RET
2011	0.171	PYR
2011	0.172	NAP
2011	0.173	NAP
2011	0.174	BIP
2011	0.174	ACE

2011	0.174	HCB
2011	0.175	FLA
2011	0.175	RET
2011	0.175	BEP
2011	0.175	HCB
2011	0.176	RET
2011	0.176	ACE
2011	0.177	FLU
2011	0.181	NAP
2011	0.183	ANT
2011	0.184	BBFLU
2011	0.184	ACY
2011	0.188	PYR
2011	0.189	FLA
2011	0.190	RET
2011	0.191	BGFLA
2011	0.191	PYR
2011	0.191	ACE
2011	0.191	BIP
2011	0.194	BIP
2011	0.195	NAP
2011	0.196	NAP
2011	0.197	PHE
2011	0.197	CHRY
2011	0.198	RET
2011	0.198	FLA
2011	0.199	FLA
2011	0.199	FLA
2011	0.200	PYR
2011	0.201	RET
2011	0.201	ACE
2011	0.206	PYR
2011	0.206	FLA
2011	0.207	RET
2011	0.207	NAP
2011	0.208	ACE
2011	0.211	BIP
2011	0.212	NAP
2011	0.214	PYR
2011	0.214	NAP
2011	0.214	BKFLA
2011	0.216	CPCDP
2011	0.217	ACY
2011	0.218	BIP
2011	0.219	ANT
2011	0.220	PYR
2011	0.221	FLA
2011	0.222	RET
2011	0.225	FLA
2011	0.225	FLU

2011	0.227	RET
2011	0.227	PHE
2011	0.232	FLA
2011	0.232	ACE
2011	0.235	FLA
2011	0.236	FLU
2011	0.239	FLA
2011	0.239	PYR
2011	0.241	CHRY
2011	0.242	ACY
2011	0.244	RET
2011	0.245	RET
2011	0.245	NAP
2011	0.245	FLU
2011	0.248	RET
2011	0.248	BGP
2011	0.248	PYR
2011	0.249	BBFLU
2011	0.249	BIP
2011	0.250	RET
2011	0.252	NAP
2011	0.253	ACY
2011	0.253	RET
2011	0.253	FLA
2011	0.254	NAP
2011	0.260	FLA
2011	0.260	FLA
2011	0.260	FLA
2011	0.262	ACE
2011	0.263	FLU
2011	0.265	NAP
2011	0.266	ACE
2011	0.268	BIP
2011	0.271	BGFLA
2011	0.271	RET
2011	0.272	ACY
2011	0.272	FLU
2011	0.275	BAA
2011	0.275	ANT
2011	0.275	PYR
2011	0.276	BIP
2011	0.276	FLA
2011	0.281	ACY
2011	0.281	ACY
2011	0.283	PYR
2011	0.283	PHE
2011	0.285	NAP
2011	0.287	BIP
2011	0.288	BEP
2011	0.291	BJFLA

2011	0.291	FLU
2011	0.292	ACY
2011	0.293	FLU
2011	0.293	BIP
2011	0.295	BIP
2011	0.296	RET
2011	0.296	ACE
2011	0.296	FLU
2011	0.297	NAP
2011	0.299	ANT
2011	0.299	BIP
2011	0.305	FLA
2011	0.307	NAP
2011	0.314	ACE
2011	0.318	IP
2011	0.318	BBFLA
2011	0.318	PYR
2011	0.320	ACE
2011	0.320	FLA
2011	0.322	PYR
2011	0.323	FLU
2011	0.326	NAP
2011	0.330	ACE
2011	0.332	NAP
2011	0.335	PYR
2011	0.336	FLU
2011	0.337	FLU
2011	0.341	FLU
2011	0.345	FLA
2011	0.347	FLU
2011	0.355	FLU
2011	0.359	BAP
2011	0.359	ACY
2011	0.361	BIP
2011	0.362	PYR
2011	0.362	NAP
2011	0.363	ACE
2011	0.365	CHRY
2011	0.368	ACY
2011	0.370	ACY
2011	0.371	NAP
2011	0.375	FLA
2011	0.377	FLU
2011	0.377	PYR
2011	0.378	FLA
2011	0.382	BIP
2011	0.383	NAP
2011	0.384	BBFLA
2011	0.386	FLU
2011	0.388	FLU

2011	0.389	FLU
2011	0.390	PYR
2011	0.390	FLA
2011	0.391	ACE
2011	0.392	PYR
2011	0.395	NAP
2011	0.402	PYR
2011	0.404	PYR
2011	0.405	NAP
2011	0.406	FLU
2011	0.411	PHE
2011	0.416	BBFLU
2011	0.416	BIP
2011	0.419	FLA
2011	0.423	PYR
2011	0.423	PYR
2011	0.424	PHE
2011	0.425	ACE
2011	0.425	ACE
2011	0.430	FLU
2011	0.431	FLA
2011	0.445	FLA
2011	0.447	FLA
2011	0.452	PYR
2011	0.454	BIP
2011	0.456	NAP
2011	0.459	FLA
2011	0.468	ACE
2011	0.472	NAP
2011	0.473	ACE
2011	0.474	FLA
2011	0.477	ACE
2011	0.479	FLA
2011	0.483	NAP
2011	0.485	PHE
2011	0.487	BIP
2011	0.498	BIP
2011	0.498	ACY
2011	0.498	ACE
2011	0.505	NAP
2011	0.507	ACY
2011	0.507	PHE
2011	0.509	PYR
2011	0.534	FLU
2011	0.541	FLU
2011	0.545	ACE
2011	0.547	ACE
2011	0.550	NAP
2011	0.553	PYR
2011	0.557	PYR

2011	0.562	PYR
2011	0.571	BIP
2011	0.577	PYR
2011	0.578	ACY
2011	0.581	FLU
2011	0.582	PYR
2011	0.587	ACY
2011	0.589	FLU
2011	0.589	FLU
2011	0.590	ACY
2011	0.592	ACE
2011	0.596	FLU
2011	0.596	ACY
2011	0.599	PHE
2011	0.599	NAP
2011	0.612	ANT
2011	0.615	FLA
2011	0.615	FLA
2011	0.623	FLU
2011	0.630	PHE
2011	0.637	PYR
2011	0.643	ACY
2011	0.645	NAP
2011	0.648	PYR
2011	0.652	PYR
2011	0.658	PYR
2011	0.663	FLA
2011	0.666	PHE
2011	0.673	PHE
2011	0.685	PYR
2011	0.690	BIP
2011	0.695	FLU
2011	0.696	PYR
2011	0.702	PYR
2011	0.718	NAP
2011	0.721	FLU
2011	0.724	PHE
2011	0.727	PHE
2011	0.734	FLA
2011	0.738	ACY
2011	0.738	PHE
2011	0.742	PHE
2011	0.750	PYR
2011	0.759	PHE
2011	0.760	FLU
2011	0.760	PYR
2011	0.760	ACE
2011	0.760	FLU
2011	0.762	FLA
2011	0.764	FLU

2011	0.768	BIP
2011	0.773	PHE
2011	0.791	PYR
2011	0.798	FLU
2011	0.808	RET
2011	0.810	FLA
2011	0.850	FLU
2011	0.860	FLU
2011	0.870	PHE
2011	0.872	FLU
2011	0.874	PHE
2011	0.886	FLA
2011	0.897	FLA
2011	0.897	PHE
2011	0.898	BIP
2011	0.910	PHE
2011	0.912	NAP
2011	0.915	FLA
2011	0.916	PHE
2011	0.925	BIP
2011	0.926	BIP
2011	0.945	FLU
2011	0.945	FLA
2011	0.946	RET
2011	0.955	PYR
2011	0.956	PHE
2011	0.966	BIP
2011	0.980	RET
2011	0.981	BIP
2011	0.981	FLA
2011	0.982	PHE
2011	0.997	PYR
2011	1.007	FLA
2011	1.016	ACE
2011	1.025	NAP
2011	1.026	ACE
2011	1.027	FLA
2011	1.030	PYR
2011	1.031	NAP
2011	1.032	PHE
2011	1.037	PHE
2011	1.047	BIP
2011	1.066	FLU
2011	1.084	FLA
2011	1.086	FLU
2011	1.089	BIP
2011	1.097	BIP
2011	1.142	BIP
2011	1.145	FLA
2011	1.145	NAP

2011	1.179	FLA
2011	1.191	ACY
2011	1.210	FLA
2011	1.231	NAP
2011	1.253	PHE
2011	1.254	ACY
2011	1.256	PHE
2011	1.352	NAP
2011	1.353	FLA
2011	1.356	NAP
2011	1.387	FLA
2011	1.403	PHE
2011	1.405	FLA
2011	1.420	NAP
2011	1.424	FLA
2011	1.432	PHE
2011	1.433	PHE
2011	1.437	FLA
2011	1.455	BIP
2011	1.460	FLA
2011	1.477	FLA
2011	1.493	PHE
2011	1.493	FLA
2011	1.501	FLA
2011	1.504	FLA
2011	1.515	FLU
2011	1.524	FLA
2011	1.563	ACE
2011	1.590	RET
2011	1.590	FLU
2011	1.640	BIP
2011	1.652	FLA
2011	1.669	ANT
2011	1.686	BIP
2011	1.731	PHE
2011	1.736	PHE
2011	1.764	FLU
2011	1.776	PHE
2011	1.780	PHE
2011	1.804	FLU
2011	1.816	FLA
2011	1.820	NAP
2011	1.824	BIP
2011	1.824	PHE
2011	1.838	BIP
2011	1.881	NAP
2011	1.902	NAP
2011	1.903	NAP
2011	1.904	BIP
2011	1.915	FLU



2011	1.923	BIP
2011	1.937	PHE
2011	1.941	NAP
2011	1.992	NAP
2011	1.993	FLA
2011	1.997	FLU
2011	2.012	ANT
2011	2.033	BIP
2011	2.071	FLU
2011	2.075	PHE
2011	2.084	PYR
2011	2.127	FLU
2011	2.145	FLA
2011	2.164	PHE
2011	2.218	ACY
2011	2.256	ACY
2011	2.261	NAP
2011	2.277	NAP
2011	2.361	ACY
2011	2.375	PHE
2011	2.378	PHE
2011	2.387	NAP
2011	2.394	FLU
2011	2.399	FLU
2011	2.515	BIP
2011	2.673	FLU
2011	2.684	PHE
2011	2.737	NAP
2011	2.802	FLU
2011	2.835	FLU
2011	2.876	FLU
2011	2.876	BIP
2011	2.917	FLU
2011	2.927	ACE
2011	2.927	BIP
2011	2.931	PHE
2011	2.932	NAP
2011	2.980	PHE
2011	3.007	FLU
2011	3.025	ACE
2011	3.026	ACY
2011	3.085	PHE
2011	3.210	ACE
2011	3.216	NAP
2011	3.259	FLU
2011	3.292	FLU
2011	3.343	BIP
2011	3.363	BIP
2011	3.407	NAP
2011	3.408	FLA

2011	3.476	PHE
2011	3.611	PYR
2011	3.666	FLU
2011	3.695	PHE
2011	3.705	FLU
2011	3.707	PYR
2011	3.719	NAP
2011	3.780	PHE
2011	3.963	NAP
2011	4.033	PHE
2011	4.034	PHE
2011	4.226	FLU
2011	4.331	FLU
2011	4.391	PHE
2011	4.615	FLU
2011	4.658	FLU
2011	4.778	PHE
2011	4.913	PHE
2011	4.972	PHE
2011	5.390	PHE
2011	5.561	PHE
2011	5.569	FLA
2011	5.595	PHE
2011	5.598	FLA
2011	5.617	PHE
2011	5.787	PHE
2011	6.041	PHE
2011	6.061	PHE
2011	6.208	PHE
2011	6.681	NAP
2011	6.897	PHE
2011	7.083	PHE
2011	7.279	PHE
2011	7.355	FLU
2011	7.609	PHE
2011	7.618	PHE
2011	7.691	BIP
2011	8.088	FLU
2011	8.289	ACY
2011	8.694	BIP
2011	9.343	PHE
2011	10.121	PHE
2011	10.408	FLU
2011	10.591	FLU
2011	11.288	NAP
2011	11.904	BIP
2011	12.119	NAP
2011	14.002	ACY
2011	14.750	PHE
2011	16.727	FLU

2011	17.410	BIP
2011	17.808	NAP
2011	18.315	PHE
2011	19.185	NAP
2011	21.730	PHE
2011	29.506	ACY

1. sloupec odpovídá roku měření, druhý koncentraci v  $\text{ng m}^{-3}$  a třetí sloupec je zkratka názvu měřené látky

Nejnižší:   $\text{ng m}^{-3}$

Nejvyšší:   $\text{ng m}^{-3}$

vytvořte histogram s 20 sloupci a vložte jej jako obrázek na list nazvaný **Histogram**

Počet:

Ujistěte se, že se data seje transformovat na normální rozdělení.

Odhadované rozdělení:

- Bernoulliho
- beta
- binomické
- Fisher-Snedecorovo
- gama
- geometrické
- lognormální
- normální
- Pearsonovo
- Poissonovo
- rovnoměrné
- Studentovo
- triangulární
- Weibullovo

vytvořte histogram rozdělení a vložte jej na list nazvaný **Histogram CHRY 2**.

Ujistěte se, že data rozdělení transformovaných dat pro chrysen.

Ujistěte se, že data libovolných dvou látek ze seznamu (bez transformace):

- Mann-Whitney U test
- párový t-test
- nepárový t-test
- Wilcoxonův párový test
- F test
- Kolmogorovův-Smirnovův test
- Shapiro-Wilkův test
- znaménkový test
- ANOVA (analýza rozptylu)
- Mc Nemarův test
- $\chi^2$  test

Ujistěte se, že data za celé období (všechna dostupná data):

p-hodnota:



















































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































y.

**1 bod**

**2 body**

**1 bod + 2 body**

**3 body**

**3 body**

**3 body**

**1 bod**

**4 body**



















































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































V tabulce níže vidíte data o odebraných vzorcích půd v údolích českých řek. Proměnná Lokalita a řeka označují lokalitu a vzorek odebrán, proměnná Charakter půdy označuje charakter porostu, proměnná Vegetace typ vegetace.

1. Zjistěte, v povodí kolika řek byly odebrány vzorky a kolik je skupin půd. Počet řek:
2. Zkonstruuje kontingenční tabulku, ve které zobrazíte vzájemný vztah proměnných Vegetace a Půda.
3. Vyberte vhodný test pro statistické zhodnocení vzájemného vztahu proměnných Řeka a Půda.
4. Spočtete užitím vybraného testu na 95% hladině spolehlivosti p-hodnotu vzájemného vztahu.
5. Interpretujte vlastními slovy výsledek testu.

Lokalita	Řeka	Charakter půdy	Vegetace	Půda
FB01	Morava	OP	kukuřice	fluvizemě
FB02	Morava	OP	strniště	fluvizemě
FB03	Morava	OP	strniště	fluvizemě
FB04	Morava	OP	strniště	fluvizemě
FB05	Odra	TTP	travní porost	fluvizemě
FB05	Odra	TTP	travní porost	regozemě
FB05	Odra	TTP	travní porost	fluvizemě
FB06	Odra	TTP	travní porost	fluvizemě
FB06	Odra	TTP	travní porost	fluvizemě
FB06	Odra	TTP	travní porost	regozemě
FB07	Odra	OP	kukuřice	fluvizemě
FB07	Odra	OP	kukuřice	fluvizemě
FB08	Odra	TTP	travní porost	fluvizemě
FB08	Odra	TTP	travní porost	fluvizemě
FB08	Odra	TTP	travní porost	fluvizemě
FB09	Odra	OP	kukuřice	fluvizemě
FB10	Morava	OP	strniště	fluvizemě
FB10	Morava	OP	strniště	fluvizemě
FB11	Morava	OP	strniště	fluvizemě
FB11	Morava	OP	strniště	fluvizemě
FB12	Morava	TTP	travní porost	fluvizemě
FB12	Morava	TTP	travní porost	fluvizemě
FB12	Morava	TTP	travní porost	fluvizemě
FB13	Svratka	OP	kukuřice	gleje
FB13	Svratka	OP	kukuřice	fluvizemě
FB13	Svratka	OP	kukuřice	fluvizemě
FB14	Svratka	OP	strniště	gleje
FB14	Svratka	OP	strniště	regozemě
FB15	Litava	OP	kukuřice	gleje
FB15	Litava	OP	kukuřice	regozemě
FB15	Litava	OP	kukuřice	fluvizemě
FB16	Bečva R	OP	strniště	fluvizemě
FB16	Bečva R	OP	strniště	fluvizemě
FB16	Bečva R	OP	strniště	fluvizemě
FB17	Bečva V	OP	kukuřice	lužní půdy
FB17	Bečva V	OP	kukuřice	fluvizemě
FB18	Jihlava	OP	pšenice	lužní půdy



FB18	Jihlava	OP	pšenice	fluvizemě
FB19	Jihlava	OP	kukuřice	fluvizemě
FB19	Jihlava	OP	kukuřice	fluvizemě
FB19	Jihlava	OP	kukuřice	fluvizemě
FB20	Jihlava	OP	pšenice	fluvizemě
FB20	Jihlava	OP	pšenice	fluvizemě
FB21	Svitava	OP	strniště	gleje
FB21	Svitava	OP	kukuřice	fluvizemě
FB22	Svitava	OP	strniště	gleje
FB23	Dyje	TTP	travní porost	gleje
FB24	Dyje	OP	pšenice	fluvizemě
FB25	Dyje	TTP	travní porost	fluvizemě
FB26	Kyjovka	OP	kukuřice	fluvizemě
FB27	Litava	OP	pšenice	lužní půdy
FB27	Litava	OP	pšenice	fluvizemě
FB27	Litava	OP	pšenice	fluvizemě
FB28	Morava	OP	vojtěška	fluvizemě
FB28	Morava	OP	vojtěška	fluvizemě
FB29	Odra	TTP	vojtěška	lužní půdy
FB29	Odra	TTP	travní porost	fluvizemě
FB29	Odra	TTP	travní porost	fluvizemě
FB30	Odra	TTP	travní porost	lužní půdy
FB31	Moštěnka	OP	pšenice	lužní půdy
FB31	Moštěnka	OP	pšenice	fluvizemě
FB31	Moštěnka	OP	pšenice	gleje
FB32	Moštěnka	OP	pšenice	regozemě
FB32	Moštěnka	OP	pšenice	fluvizemě
FB32	Moštěnka	OP	pšenice	gleje
FB33	Morava	OP	cukrová řepa	regozemě
FB33	Morava	OP	cukrová řepa	fluvizemě
FB33	Morava	OP	cukrová řepa	fluvizemě
FB34	Morava	OP	cukrová řepa	regozemě
FB34	Morava	OP	cukrová řepa	regozemě
FB35	Morava	OP	cukrová řepa	regozemě
FB35	Morava	OP	cukrová řepa	fluvizemě
FB35	Morava	OP	cukrová řepa	gleje
FB36	Morava	OP	kukuřice	regozemě
FB36	Morava	OP	kukuřice	fluvizemě
FB37	Bečva	OP	strniště	lužní půdy
FB37	Bečva	OP	strniště	lužní půdy
FB38	Bečva	OP	kukuřice	fluvizemě
FB38	Bečva	OP	kukuřice	fluvizemě
FB39	Morava	OP	řepka olejná	fluvizemě
FB39	Morava	OP	řepka olejná	fluvizemě
FB39	Morava	OP	řepka olejná	fluvizemě
FB40	Morava	OP	pšenice	fluvizemě
FB40	Morava	OP	pšenice	regozemě
FB40	Morava	OP	pšenice	gleje
FB41	Morava	OP	ječmen	fluvizemě
FB41	Morava	OP	ječmen	regozemě

FB41	Morava	OP	ječmen	gleje
FB42	Morava	OP	pšenice	fluvizemě
FB42	Morava	OP	pšenice	regozemě
FB42	Morava	OP	pšenice	fluvizemě
FB43	Morava	OP	kukuřice	fluvizemě
FB43	Morava	OP	kukuřice	regozemě
FB43	Morava	OP	kukuřice	fluvizemě
FB44	Morava	TTP	travní porost	fluvizemě
FB44	Morava	TTP	travní porost	regozemě
FB44	Morava	TTP	travní porost	regozemě
FB45	Morava	OP	ječmen	fluvizemě
FB45	Morava	OP	ječmen	fluvizemě
FB46	Morava	TTP	travní porost	lužní půdy
FB46	Morava	TTP	travní porost	gleje
FB47	Morava	OP	ječmen	fluvizemě
FB47	Morava	OP	ječmen	fluvizemě
FB48	Odra	OP	pšenice	fluvizemě
FB48	Odra	OP	pšenice	fluvizemě
FB49	Bečva	OP	pšenice	fluvizemě
FB49	Bečva	OP	pšenice	fluvizemě
FB50	Bečva	OP	řepka olejná	regozemě
FB50	Bečva	OP	řepka olejná	regozemě
FB51	Bečva	OP	kukuřice	fluvizemě
FB51	Bečva	OP	kukuřice	fluvizemě

označuje širší lokalitu odběru, proměnná  $\bar{R}$  je název řeky, v jejímž povodí byl  
převážně porost na lokalitě a proměnná  $\bar{P}$  označuje skupinu půd.

<input type="text"/>	Počet skupin půd: <input type="text"/>	<b>4 body</b>	<input type="checkbox"/>
a $\bar{P}$ a umístěte ji na list <b>Kontingenční tabulka</b> .		<b>4 body</b>	<input type="checkbox"/>
.	Test: <input type="text"/>	<b>3 body</b>	<input type="checkbox"/>
proměnných.	p-hodnota: <input type="text"/>	<b>6 bodů</b>	<input type="checkbox"/>
<input type="text"/>		<b>3 body</b>	<input type="checkbox"/>





V tabulce níže jsou uvedeny naměřené koncentrace peptidu SDVMYTDWK ve venózní a kapilární krvi experimentu. Koncentrace je udaná v mg/l krve.

1. Otestujte normalitu rozdělení koncentrace peptidu ve venózní a kapilární krvi. Podle výsledku testu koncentrace korelované.

Test normality:  Výsledek testu  
 Korelační koeficient:  p-hodnota korelace

2. Vyberte vhodný druh analýzy rozptylu pro testování vlivu všech tří proměnných (pacient, den, typ krve).

Typ analýzy rozptylu:

3. Přeformátujte data, použijte vybraný typ testu a testujte, zda některá z proměnných signifikantně ovlivňuje koncentraci peptidu. V případě, že je signifikantních proměnných více, použijte další políčka.

Signifikantní proměnná:  p-hodnota ANOVA:   
 Signifikantní proměnná:  p-hodnota ANOVA:   
 Signifikantní proměnná:  p-hodnota ANOVA:

4. Vložte na list **ANOVA grafy** grafy (s whiskery) rozdílů koncentrace podle všech tří proměnných.

pacient	den	venózní krev	kapilární krev
A	1. den	23.98	27.62
B	1. den	14.09	11.86
C	1. den	15.52	10.47
D	1. den	15.55	12.67
E	1. den	12.18	14.21
F	1. den	16.29	16.36
G	1. den	15.6	11.85
H	1. den	33.91	27.09
I	1. den	25.64	23.93
J	1. den	14.52	21.67
K	1. den	8.47	8.57
L	1. den	17.13	13.47
M	1. den	17.92	17.01
A	2. den	29.04	20.39
B	2. den	11.37	5.76
C	2. den	16.6	10.6
D	2. den	15.49	20.72
E	2. den	13.93	21.96
F	2. den	18.5	13.56
G	2. den	14	13.34
H	2. den	27.21	22.16
I	2. den	21.15	22.64
J	2. den	14.6	13.93
K	2. den	10.53	6.61
L	2. den	14.99	14.4
M	2. den	24.96	15.79
A	3. den	28.29	29.03

B	3. den	7.77	8.12
C	3. den	9.82	11.99
D	3. den	18.61	12.08
E	3. den	14.27	14.22
F	3. den	16.56	18.26
G	3. den	12.9	14.68
H	3. den	28.91	27.29
I	3. den	23.66	24.41
J	3. den	19.19	17.28
K	3. den	9.25	10.13
L	3. den	15.37	17.94
M	3. den	22.24	20.26

ární krvi 13 dospělých pacientů (označených A, B, ..., M) odebírané postupně v 1., 2. a 3. dni

dku vyberte vhodný test korelace a otestujte, zda jsou

normality:  **2 body**

elace:  Komentář:  **4 body**

len, typ krve) na koncentraci peptidu (předpoklady testu považujte za splněné).

**4 body**

ikantně (hladina spolehlivosti 95 %) ovlivňuje (vysvětluje) rozdíly v koncentraci

OVy:  **8 bodů**

OVy:

OVy:

ých (využijte grafy přímo s dialogu ANOVy).

**2 body**







