

## DB setup compare

CAS	Chemical	Type of Observation	CHEMTYPE	VOC	MUT_MODE	RFD0C	RFD0CREf	RFCIC	RFCICREF	SFO	SFOREf	IUR	IURREF
000000-00-9	Total Petroleum Hydrocarbons (Aliphatic High)	Spring 2014	SVOC	1	0	3	PPRTV						
000000-00-9	Total Petroleum Hydrocarbons (Aliphatic High)	Fall 2013	SVOC	0	0	3	PPRTV						
		Change Effect		1	E	E		E		E		E	
000000-01-0	Total Petroleum Hydrocarbons (Aliphatic Low)	Spring 2014	VOC	1	0			0.6	PPRTV				
000000-01-0	Total Petroleum Hydrocarbons (Aliphatic Low)	Fall 2013	VOC	1	0			0.6	PPRTV			0.00019	PPRTV
		Change Effect		E	E	E		E		E			XXXXX.
000000-01-1	Total Petroleum Hydrocarbons (Aliphatic Medium)	Spring 2014	VOC	1	0	0.01	PPRTV	0.1	PPRTV				
000000-01-1	Total Petroleum Hydrocarbons (Aliphatic Medium)	Fall 2013	VOC	1	0	0.01	PPRTV	0.1	PPRTV			0.0045	PPRTV
		Change Effect		E	E	E		E		E			XXXXX.
000000-01-2	Total Petroleum Hydrocarbons (Aromatic High)	Spring 2014	SVOC	0	0	0.04	PPRTV						
000000-01-2	Total Petroleum Hydrocarbons (Aromatic High)	Fall 2013	SVOC	0	0	0.04	PPRTV			7.3	PPRTV		
		Change Effect		E	E	E		E			XXXXX.	E	
000000-01-3	Total Petroleum Hydrocarbons (Aromatic Low)	Spring 2014	VOC	1	0	0.004	PPRTV	0.03	PPRTV				
000000-01-3	Total Petroleum Hydrocarbons (Aromatic Low)	Fall 2013	VOC	1	0	0.004	PPRTV	0.03	PPRTV	0.055	PPRTV	0.0078	PPRTV
		Change Effect		E	E	E		E			XXXXX.		XXXXX.
000050-01-1	Guanidine Chloride	Spring 2014	SVOC	0	0	0.02	PPRTV						
000077-73-6	Dicyclopentadiene	Spring 2014	VOC	1	0	0.08	PPRTV	0.0003	SCREEN				
000077-73-6	Dicyclopentadiene	Fall 2013	VOC	1	0	0.008	PPRTV	0.007	PPRTV				
		Change Effect		E	E	0.072		-0.0067	XX.XXX	E		E	
000113-00-8	Guanidine	Spring 2014	SVOC	0	0	0.01	SCREEN						
000123-77-3	Azodicarbonamide	Spring 2014	SVOC	0	0	1	PPRTV	0.000007	PPRTV				
000156-60-5	Dichloroethylene, 1,2-trans-	Spring 2014	VOC	1	0	0.02	IRIS						
000156-60-5	Dichloroethylene, 1,2-trans-	Fall 2013	VOC	1	0	0.02	IRIS	0.06	PPRTV				
		Change Effect		E	E	E			XXXXX.	E		E	
000540-59-0	Dichloroethylene, 1,2- (Mixed Isomers)	Fall 2013	VOC	1	0	0.009	HEAST						
011126-42-4	Aroclor 5460	Spring 2014	PCB	0	0	0.0006	SCREEN						