

Chemical Status	Changes from 0419 to 1119	RAIS	CAS or EPAID	Chemical	CHEMTYPE	VOC	MUT_MOD	RFD	RFD	RFC	RFC	SFO	SFO REF	IUR	IUR REF
Recurring Chemical	Spring 2019	000000-01-9-SWFA		Hexachlorodibenzo-p-dioxin, Mixture	DIOXIN	0	0					6200	IRIS	1.3	IRIS
Recurring Chemical	Fall 2019	034465-46-8-SWFA	34465-46-8	Hexachlorodibenzo-p-dioxin, Mixture	DIOXIN	0	0					6200	IRIS	1.3	IRIS
Recurring Chemical	Field Change Effect	XXXXX XX X	XXXXXXXXXX												
Recurring Chemical	Spring 2019	000079-46-9-SWFA	79-46-9	Nitropropane, 2-	VOC	1	0			0.02	IRIS			0.0027	HEAST
Recurring Chemical	Fall 2019	000079-46-9-SWFA	79-46-9	Nitropropane, 2-	VOC	1	0			0.02	IRIS			0.00058	SCREEN
Recurring Chemical	Field Change Effect													-0.00212	XXXXXX
Recurring Chemical	Spring 2019	005216-25-1-SWFA	5216-25-1	Tetrachlorotoluene, p- alpha, alpha, alpha-	VOC	1	0					20	HEAST		
Recurring Chemical	Fall 2019	005216-25-1-SWFA	5216-25-1	Tetrachlorotoluene, p- alpha, alpha, alpha-	VOC	1	0	0.00006	SCREEN			16	SCREEN		
Recurring Chemical	Field Change Effect								XXXXXX			-4	XXXXXX		
Recurring Chemical	Spring 2019	000000-23-8-SWFA	E715565	Uranium (Soluble Salts)	INORGANIC	0	0	0.0002	ATSDR	0.00004	ATSDR				
Recurring Chemical	Fall 2019	000000-23-8-SWFA	7440-81-1	Uranium	INORGANIC	0	0	0.0002	ATSDR	0.00004	ATSDR				
Recurring Chemical	Field Change Effect		XXXXX XXX	XXXXXXXXXX XXXXXX											