				Percent Toxic (>= Level 2)				Number of Samples			
CHEMICAL NAME	MODEL	Normalization	active	PCT25	PCT50	PCT75	PCT100	N25	N50	N75	N100
Ammonia	PH_CH10B2_1X_CF	OC_FINES	Y	0.36	0.44	0.71	1.00	233	52	7	1
Sulfide, total (S2)	PH_HY28B2_1X	DW	Y	0.34	0.56	1.00	1.00	277	9	2	5
Chromium, total	PH_CH10B2_2X_CF	OC_FINES	Y	0.37	0.50	1.00	0.75	286	2	1	4
Copper	PH2CH10B1_2X_CF	OC_FINES	Y	0.36	0.22	0.67	1.00	280	9	3	1
Lead	PH_CH10B2_2X	DW	Y	0.36	0.25	1.00	0.67	284	4	2	3
Mercury	PH_CH10B2_1X_CF	OC_FINES	Y	0.35	0.45	0.86	1.00	258	22	7	6
Selenium	PH2HY28B2_2X_DW	DW	Y	0.32	0.33	1.00	-9.00	224	6	2	-9
Diesel fuel	PH2CH10B1_2G_OC	OC	Y	0.32	0.33	0.80	0.82	168	12	5	22
Residual Range Organics	PH2HY28B2_2X_DW	DW	N	0.36	0.50	1.00	1.00	195	4	2	6
Tributyl Tin (as TBT cation)	PH2HY28B2_1X_DW	DW	Y	0.34	0.00	-9.00	1.00	71	2	-9	1
1-Methylnaphthalene	PH_CH10B1_2X_CF	OC_FINES	Y	0.48	0.67	0.75	1.00	50	3	4	3
Acenaphthene	PH_HY28B1_2X_CF	OC_FINES	Y	0.34	0.58	0.71	1.00	251	26	14	2
Acenaphthylene	PH_HY28B2_1X	DW	Y	0.34	0.71	0.71	1.00	278	7	7	1
Benzo(a)anthracene	PH2HY28B3_2G_DW	DW	N	0.34	0.73	0.67	1.00	275	11	6	1
Benzo(a)pyrene	PH_HY28B2_1X_CF	OC_FINES	N	0.36	0.73	0.67	1.00	275	11	6	1
Benzo(b)fluoranthene	PH2HY28B2_2X_FINES	FINES	N	0.34	0.67	1.00	1.00	279	9	1	4
Carbazole	PH2CH10B2_2X_DW	DW	Y	0.34	0.14	0.63	0.89	269	7	8	9
Dibenzo(a,h)anthracene	PH2HY28B2_2X_FINES	FINES	N	0.34	0.67	1.00	1.00	279	9	1	4
Dibenzofuran	PH2HY28B2_2X_DW	DW	N	0.35	0.33	0.75	1.00	284	3	4	2
Indeno(1,2,3-c,d)pyrene	PH_HY28B2_1X_CF	OC_FINES	N	0.36	0.60	0.71	1.00	275	10	7	1
PAHs, total high molecular weight PAHs	PH2HY28B3_2G_FINES	FINES	N	0.34	0.64	0.83	1.00	274	11	6	2
Endosulfan-alpha	PH_CH10B2_1X	DW	Y	0.37	0.00	-9.00	1.00	281	3	-9	5
Hexachlorocyclohexane-alpha	PH2HY28B1_1X_CF	OC_FINES	Y	0.37	0.21	1.00	-9.00	266	14	1	-9
Hexachlorocyclohexane-beta	PH2CH10B2_2X_DW	DW	Y	0.35	0.30	1.00	1.00	278	10	2	2
Hexachlorocyclohexane-delta	PH_HY28B2_2X_FINES	FINES	Y	0.35	0.43	0.67	1.00	265	7	3	2
PCBs, total (calc)	PH_CH10B2_2X	DW	Y	0.38	0.31	0.50	1.00	276	13	2	1
o,p'-DDD	PH_HY28B1_2X_CF	OC_FINES	Y	0.36	0.41	0.63	1.00	263	17	8	4
o,p'-DDE	PH_HY28B2_1X_CF	OC_FINES	Y	0.36	0.63	0.67	1.00	273	8	9	1
p,p'-DDD	PH_HY28B2_2X	DW	Y	0.34	0.50	0.75	0.80	277	6	4	5
Di-n-butyl phthalate	PH_HY28B2_1X	DW	Y	0.34	0.33	1.00	1.00	271	6	2	2
Phenol	PH_CH10B1_2X_CF	OC_FINES	Y	0.31	0.47	0.50	1.00	223	15	4	2