5GW10501R4	8/5/97	PBF-MON-A-001	RU-103	5.05	pCi/L	2.84
5GW15501R4	1/19/98	PBF-MON-A-001	RU-106	26	pCi/L	14.5
5GW10501R4	8/5/97	PBF-MON-A-001	RU-106	0	pCi/L	20.5
5GM00501RN	11/8/00	PBF-MON-A-001	Ruthenium-103	-1.71E+00	pCi/L	1.47E+01
5GM10501RH	11/13/01	PBF-MON-A-001	Ruthenium-103	-2.37E+00	pCi/L	1.57E+00
5GW15501R4	1/19/98	PBF-MON-A-001	Ruthenium-103	-0.723	pCi/L	2.36
5GW10501R4	8/5/97	PBF-MON-A-001	Ruthenium-103	5.05	pCi/L	2.84
5GM00501RN	11/8/00	PBF-MON-A-001	Ruthenium-106	-6.18E+00	pCi/L	2.72E+01
5GM10501RH	11/13/01	PBF-MON-A-001	Ruthenium-106	-1.36E+01	pCi/L	1.07E+01
5GW15501R4	1/19/98	PBF-MON-A-001	Ruthenium-106	26	pCi/L	14.5
5GW10501R4	8/5/97	PBF-MON-A-001	Ruthenium-106	0	pCi/L	20.5
5GW15501R4	1/19/98	PBF-MON-A-001	SB-125	6.62	pCi/L	4.69
5GW10501R4	8/5/97	PBF-MON-A-001	SB-125	7.96	pCi/L	5.2
5GM00501LL	11/8/00	PBF-MON-A-001	Selenium	1.7	UG/L	
5GM10501L1	11/13/01	PBF-MON-A-001	Selenium	0.8	UG/L	
5GW15501C1	1/19/98	PBF-MON-A-001	Selenium	2.8	UG/L	
5GW10501C1	8/5/97	PBF-MON-A-001	Selenium	2.5	ug/L	
5GM00501LL	11/8/00	PBF-MON-A-001	Silver	0.8	UG/L	
5GM10501L1	11/13/01	PBF-MON-A-001	Silver	0.7	UG/L	
5GW15501C1	1/19/98	PBF-MON-A-001	Silver	0.7	UG/L	
5GW10501C1	8/5/97	PBF-MON-A-001	Silver	5	ug/L	
5GM00501RN	11/8/00	PBF-MON-A-001	Silver-108m	-1.32E+00	pCi/L	2.33E+00
5GM10501RH	11/13/01	PBF-MON-A-001	Silver-108m	7.26E-02	pCi/L	1.22E+00
5GW15501R4	1/19/98	PBF-MON-A-001	Silver-108m	0.693	pCi/L	1.58
5GW10501R4	8/5/97	PBF-MON-A-001	Silver-108m	0.203	pCi/L	1.85
5GM00501RN	11/8/00	PBF-MON-A-001	Silver-110m	4.62E-01	pCi/L	2.56E+00
5GM10501RH	11/13/01	PBF-MON-A-001	Silver-110m	-2.42E+00	pCi/L	1.28E+00
5GW15501C1	1/19/98	PBF-MON-A-001	Sodium	8730	UG/L	
00295071XM	4/13/95	PBF-MON-A-001	Sodium	7900	ug/L	
00295071XX	4/13/95	PBF-MON-A-001	Sodium	7500	ug/L	
00295072XM	4/13/95	PBF-MON-A-001	Sodium	9980	ug/L	
00295072XX	4/13/95	PBF-MON-A-001	Sodium	10200	ug/L	
05095071XM	8/1/95	PBF-MON-A-001	Sodium	8670	ug/L	
05095071XX	8/1/95	PBF-MON-A-001	Sodium	8470	ug/L	
05095072XM	8/1/95	PBF-MON-A-001	Sodium	8560	ug/L	
05095072XX	8/1/95	PBF-MON-A-001	Sodium	8360	ug/L	
5GW10501C1	8/5/97	PBF-MON-A-001	Sodium	8680	ug/L	
00295071CD	4/13/95	PBF-MON-A-001	Specific Conductance	308	umhos/cm	
00295072CD	4/13/95	PBF-MON-A-001	Specific Conductance	305	umhos/cm	
05095071CD	8/1/95	PBF-MON-A-001	Specific Conductance	325	umhos/cm	
05095072CD	8/1/95	PBF-MON-A-001	Specific Conductance	321	umhos/cm	
00295071RB	4/13/95	PBF-MON-A-001	SR-90	0.7	pCi/L	
00295072RB	4/13/95	PBF-MON-A-001	SR-90	0.71	pCi/L	
05095071RB	8/1/95	PBF-MON-A-001	SR-90	0.62	pCi/L	0.4
05095072RB	8/1/95	PBF-MON-A-001	SR-90	0.6	pCi/L	
00295071RB	4/13/95	PBF-MON-A-001	Strontium-90	0.7	pCi/L	
00295072RB	4/13/95	PBF-MON-A-001	Strontium-90	0.71	pCi/L	
05095071RB	8/1/95	PBF-MON-A-001	Strontium-90	0.62	pCi/L	0.4
05095072RB	8/1/95	PBF-MON-A-001	Strontium-90	0.6	pCi/L	
5GM00501VG	11/8/00	PBF-MON-A-001	Styrene	1	UG/L	
5GM10501AV	11/13/01	PBF-MON-A-001	Styrene	5	UG/L	
5GW15501VA	1/19/98	PBF-MON-A-001	Styrene	5	ug/L	
00295071VG	4/13/95	PBF-MON-A-001	Styrene	5	ug/L	
00295072VG	4/13/95	PBF-MON-A-001	Styrene	5	ug/L	
05095071VG	8/1/95	PBF-MON-A-001	Styrene	5	ug/L	
05095072VG	8/1/95	PBF-MON-A-001	Styrene	5	ug/L	
5GM00501AN	11/8/00	PBF-MON-A-001	Sulfate	18	MG/L	
5GM10501AN	11/13/01	PBF-MON-A-001	Sulfate	16.3	MG/L	
5GW15501AN	1/19/98	PBF-MON-A-001	Sulfate	0	mg/L	

5GW15501AN	1/19/98	PBF-MON-A-001	Sulfate	18.6	mg/L	
00295071SC	4/13/95	PBF-MON-A-001	Sulfate	18	mg/L	
00295071SR	4/13/95	PBF-MON-A-001	Sulfate	17.4	mg/L	
00295072SC	4/13/95	PBF-MON-A-001	Sulfate	18.2	mg/L	
00295072SR	4/13/95	PBF-MON-A-001	Sulfate	17.4	mg/L	
05095071SC	8/1/95	PBF-MON-A-001	Sulfate	19.5	mg/L	
05095071SR	8/1/95	PBF-MON-A-001	Sulfate	18.9	mg/L	
05095072SC	8/1/95	PBF-MON-A-001	Sulfate	20.7	mg/L	
05095072SR	8/1/95	PBF-MON-A-001	Sulfate	18.2	mg/L	
5GW10501AN	8/5/97	PBF-MON-A-001	Sulfate	17.4	mg/L	
5GM00501VG	11/8/00	PBF-MON-A-001	Tetrachloroethene	1	UG/L	
5GM10501AV	11/13/01	PBF-MON-A-001	Tetrachloroethene	5	UG/L	
5GW15501VA	1/19/98	PBF-MON-A-001	Tetrachloroethene	5	ug/L	
00295071VG	4/13/95	PBF-MON-A-001	Tetrachloroethene	5	ug/L	
00295072VG	4/13/95	PBF-MON-A-001	Tetrachloroethene	5	ug/L	
05095071VG	8/1/95	PBF-MON-A-001	Tetrachloroethene	5	ug/L	
05095072VG	8/1/95	PBF-MON-A-001	Tetrachloroethene	5	ug/L	
5GW10501VG	8/5/97	PBF-MON-A-001	Tetrachloroethene	5	ug/L	
5GW15501VA	1/19/98	PBF-MON-A-001	Tetrachloroethylene	5	ug/L	
00295071VG	4/13/95	PBF-MON-A-001	Tetrachloroethylene	5	ug/L	
00295072VG	4/13/95	PBF-MON-A-001	Tetrachloroethylene	5	ug/L	
05095071VG	8/1/95	PBF-MON-A-001	Tetrachloroethylene	5	ug/L	
05095072VG	8/1/95	PBF-MON-A-001	Tetrachloroethylene	5	ug/L	
5GW10501VG	8/5/97	PBF-MON-A-001	Tetrachloroethylene	5	ug/L	
5GW15501C1	1/19/98	PBF-MON-A-001	Thallium	4.5	UG/L	
5GW10501C1	8/5/97	PBF-MON-A-001	Thallium	2	ug/L	
5GW15501AN	1/19/98	PBF-MON-A-001	TOC	0	mg/L	
5GM00501VG	11/8/00	PBF-MON-A-001	Toluene	8	UG/L	
5GM10501AV	11/13/01	PBF-MON-A-001	Toluene	1.6	UG/L	
5GW15501VA	1/19/98	PBF-MON-A-001	Toluene	5	ug/L	
00295071VG	4/13/95	PBF-MON-A-001	Toluene	5	ug/L	
00295072VG	4/13/95	PBF-MON-A-001	Toluene	1	ug/L	
05095071VG	8/1/95	PBF-MON-A-001	Toluene	5	ug/L	
05095072VG	8/1/95	PBF-MON-A-001	Toluene	5	ug/L	
5GW10501VG	8/5/97	PBF-MON-A-001	Toluene	5	ug/L	
00295071SW	4/13/95	PBF-MON-A-001	Total Dissolved Solids	191	mg/L	
00295071T7	4/13/95	PBF-MON-A-001	Total Dissolved Solids	188	mg/L	
00295072SW	4/13/95	PBF-MON-A-001	Total Dissolved Solids	208	mg/L	
00295072T7	4/13/95	PBF-MON-A-001	Total Dissolved Solids	202	mg/L	
05095071SW	8/1/95	PBF-MON-A-001	Total Dissolved Solids	186	mg/L	
05095071T7	8/1/95	PBF-MON-A-001	Total Dissolved Solids	202	mg/L	
05095072SW	8/1/95	PBF-MON-A-001	Total Dissolved Solids	200	mg/L	
05095072T7	8/1/95	PBF-MON-A-001	Total Dissolved Solids	195	mg/L	
00295071TT	4/13/95	PBF-MON-A-001	Total Organic Carbon (TOC)	1.8	mg/L	
00295072TT	4/13/95	PBF-MON-A-001	Total Organic Carbon (TOC)	1.6	mg/L	
05095071TT	8/1/95	PBF-MON-A-001	Total Organic Carbon (TOC)	0.7	mg/L	
05095072TT	8/1/95	PBF-MON-A-001	Total Organic Carbon (TOC)	0.6	mg/L	
00295071T1	4/13/95	PBF-MON-A-001	Total Organic Halides	16.1	ug/L	
00295072T1	4/13/95	PBF-MON-A-001	Total Organic Halides	9.7	ug/L	
05095071T1	8/1/95	PBF-MON-A-001	Total Organic Halides	27.9	ug/L	
05095072T1	8/1/95	PBF-MON-A-001	Total Organic Halides	13.4	ug/L	
5GW15501AN	1/19/98	PBF-MON-A-001	Total Sulfide	0	mg/L	
5GW15501VA	1/19/98	PBF-MON-A-001	trans-1,2-Dichloroethene	5	ug/L	
5GW10501VG	8/5/97	PBF-MON-A-001	trans-1,2-Dichloroethene	5	ug/L	
5GW15501VA	1/19/98	PBF-MON-A-001	trans-1,3-Dichloropropene	5	ug/L	
00295071VG	4/13/95	PBF-MON-A-001	trans-1,3-Dichloropropene	5	ug/L	
00295072VG	4/13/95	PBF-MON-A-001	trans-1,3-Dichloropropene	5	ug/L	
05095071VG	8/1/95	PBF-MON-A-001	trans-1,3-Dichloropropene	5	ug/L	
05095072VG	8/1/95	PBF-MON-A-001	trans-1,3-Dichloropropene	5	ug/L	

5GW10501VG	8/5/97	PBF-MON-A-001	trans-1,3-Dichloropropene	5	ug/L	
5GM00501VG	11/8/00	PBF-MON-A-001	Trichloroethene	0.3	UG/L	
5GM10501AV	11/13/01	PBF-MON-A-001	Trichloroethene	5	UG/L	
5GW15501VA	1/19/98	PBF-MON-A-001	Trichloroethylene	5	ug/L	
00295071VG	4/13/95	PBF-MON-A-001	Trichloroethylene	5	ug/L	
00295072VG	4/13/95	PBF-MON-A-001	Trichloroethylene	5	ug/L	
05095071VG	8/1/95	PBF-MON-A-001	Trichloroethylene	5	ug/L	
05095072VG	8/1/95	PBF-MON-A-001	Trichloroethylene	5	ug/L	
5GW10501VG	8/5/97	PBF-MON-A-001	Trichloroethylene	5	ug/L	
5GM00501VG	11/8/00	PBF-MON-A-001	Trichlorofluoromethane	2	UG/L	
5GM10501AV	11/13/01	PBF-MON-A-001	Trichlorofluoromethane	10	UG/L	
5GW10501VG	8/5/97	PBF-MON-A-001	Trichlorofluoromethane	5	ug/L	
5GM00501R8	11/8/00	PBF-MON-A-001	Tritium	-2.09E+01	pCi/l	1.02E+02
5GM10501R8	11/13/01	PBF-MON-A-001	Tritium	-4.18E+01	pCi/L	7.51E+01
5GW15501R8	1/19/98	PBF-MON-A-001	Tritium	879	pCi/L	153
00295071R8	4/13/95	PBF-MON-A-001	Tritium	690	pCi/L	
00295072R8	4/13/95	PBF-MON-A-001	Tritium	690	pCi/L	
05095071R8	8/1/95	PBF-MON-A-001	Tritium	430	pCi/L	
05095072R8	8/1/95	PBF-MON-A-001	Tritium	430	pCi/L	
5GW10501R8	8/5/97	PBF-MON-A-001	Tritium	54	pCi/L	113
5GW15501R4	1/19/98	PBF-MON-A-001	U-235	18.8	pCi/L	10.6
5GW10501R4	8/5/97	PBF-MON-A-001	U-235	-4.32	pCi/L	14.4
5GM00501VG	11/8/00	PBF-MON-A-001	UNKNOWN C9H12	1	UG/L	
5GM00501VG	11/8/00	PBF-MON-A-001	UNKNOWN C9H12	3	UG/L	
5GM00501RN	11/8/00	PBF-MON-A-001	Uranium-235	9.41E+00	pCi/L	1.75E+01
5GM10501RH	11/13/01	PBF-MON-A-001	Uranium-235	1.43E+00	pCi/L	1.17E+01
5GW15501R4	1/19/98	PBF-MON-A-001	Uranium-235	18.8	pCi/L	10.6
5GW10501R4	8/5/97	PBF-MON-A-001	Uranium-235	-4.32	pCi/L	14.4
5GW15501C1	1/19/98	PBF-MON-A-001	Vanadium	7.6	UG/L	
5GW10501C1	8/5/97	PBF-MON-A-001	Vanadium	10	ug/L	
5GM00501VG	11/8/00	PBF-MON-A-001	Vinyl Acetate	2	UG/L	
5GM10501AV	11/13/01	PBF-MON-A-001	Vinyl Acetate	5	UG/L	
5GW15501VA	1/19/98	PBF-MON-A-001	Vinyl Acetate	5	ug/L	
00295071VG	4/13/95	PBF-MON-A-001	Vinyl Acetate	10	ug/L	
00295072VG	4/13/95	PBF-MON-A-001	Vinyl Acetate	10	ug/L	
05095071VG	8/1/95	PBF-MON-A-001	Vinyl Acetate	10	ug/L	
05095072VG	8/1/95	PBF-MON-A-001	Vinyl Acetate	10	ug/L	
5GM00501VG	11/8/00	PBF-MON-A-001	Vinyl Chloride	2	UG/L	
5GM10501AV	11/13/01	PBF-MON-A-001	Vinyl Chloride	5	UG/L	
5GW15501VA	1/19/98	PBF-MON-A-001	Vinyl Chloride	10	ug/L	
00295071VG	4/13/95	PBF-MON-A-001	Vinyl Chloride	10	ug/L	
00295072VG	4/13/95	PBF-MON-A-001	Vinyl Chloride	10	ug/L	
05095071VG	8/1/95	PBF-MON-A-001	Vinyl Chloride	10	ug/L	
05095072VG	8/1/95	PBF-MON-A-001	Vinyl Chloride	10	ug/L	
5GW10501VG	8/5/97	PBF-MON-A-001	Vinyl Chloride	10	ug/L	
5GM10501AV	11/13/01	PBF-MON-A-001	Xylene (Total)	5	UG/L	
00295071VG	4/13/95	PBF-MON-A-001	Xylene (total)	5	ug/L	
00295072VG	4/13/95	PBF-MON-A-001	Xylene (total)	5	ug/L	
05095071VG	8/1/95	PBF-MON-A-001	Xylene (total)	5	ug/L	
05095072VG	8/1/95	PBF-MON-A-001	Xylene (total)	5	ug/L	
5GW10501VG	8/5/97	PBF-MON-A-001	Xylene (total)	5	ug/L	
5GM00501VG	11/8/00	PBF-MON-A-001	Xylenes	0.2	UG/L	
5GW15501C1	1/19/98	PBF-MON-A-001	Zinc	849	UG/L	
5GW10501C1	8/5/97	PBF-MON-A-001	Zinc	955	ug/L	
5GM00501RN	11/8/00	PBF-MON-A-001	Zinc-65	-4.51E-01	pCi/L	5.47E+00
5GM10501RH	11/13/01	PBF-MON-A-001	Zinc-65	1.72E+00	pCi/L	2.87E+00
5GW15501R4	1/19/98	PBF-MON-A-001	Zinc-65	-2.76	pCi/L	3.8
5GW10501R4	8/5/97	PBF-MON-A-001	Zinc-65	0.983	pCi/L	5.15
5GM00501RN	11/8/00	PBF-MON-A-001	Zirconium-95	3.38E+00	pCi/L	1.17E+01

5GM10501RH	11/13/01	PBF-MON-A-001	Zirconium-95	2.20E+00	pCi/L	2.40E+00
5GW15501R4	1/19/98	PBF-MON-A-001	Zirconium-95	1.75	pCi/L	3.98
5GW10501R4	8/5/97	PBF-MON-A-001	Zirconium-95	-5.58	pCi/L	4.46
5GW15501R4	1/19/98	PBF-MON-A-001	ZN-65	-2.76	pCi/L	3.8
5GW10501R4	8/5/97	PBF-MON-A-001	ZN-65	0.983	pCi/L	5.15
5GW15501R4	1/19/98	PBF-MON-A-001	ZR-95	1.75	pCi/L	3.98
5GW10501R4	8/5/97	PBF-MON-A-001	ZR-95	-5.58	pCi/L	4.46
5GM00501RN	11/8/00	PBF-MON-A-001		2.69E+00	pCi/L	9.43E-01
5GM00601VG	11/7/00	PBF-MON-A-003	"1,1,1,2-Tetrachloroethane"	1	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	"1,1,1,2-Tetrachloroethane"	5	UG/L	
5GM00601VG	11/7/00	PBF-MON-A-003	"1,1,1-Trichloroethane"	1	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	"1,1,1-Trichloroethane"	5	UG/L	
5GM00601VG	11/7/00	PBF-MON-A-003	"1,1,2,2-Tetrachloroethane"	1	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	"1,1,2,2-Tetrachloroethane"	5	UG/L	
5GM00601VG	11/7/00	PBF-MON-A-003	"1,1,2-Trichloroethane"	1	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	"1,1,2-Trichloroethane"	5	UG/L	
5GM00601VG	11/7/00	PBF-MON-A-003	"1,1-Dichloroethane"	1	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	"1,1-Dichloroethane"	5	UG/L	
5GM00601VG	11/7/00	PBF-MON-A-003	"1,1-Dichloroethene"	1	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	"1,1-Dichloroethene"	5	UG/L	
5GM00601VG	11/7/00	PBF-MON-A-003	"1,2,3-Trichloropropane"	1	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	"1,2,3-Trichloropropane"	5	UG/L	
5GM00601VG	11/7/00	PBF-MON-A-003	"1,2-Dibromo-3-chloropropane"	2	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	"1,2-Dibromo-3-chloropropane"	10	UG/L	
5GM00601VG	11/7/00	PBF-MON-A-003	"1,2-Dibromoethane"	1	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	"1,2-Dibromoethane"	5	UG/L	
5GM00601VG	11/7/00	PBF-MON-A-003	"1,2-Dichloroethane"	1	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	"1,2-Dichloroethane"	5	UG/L	
5GM00601VG	11/7/00	PBF-MON-A-003	"1,2-Dichloroethene (total)"	1	UG/L	
5GM00601VG	11/7/00	PBF-MON-A-003	"1,2-Dichloropropane"	1	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	"1,2-Dichloropropane"	5	UG/L	
5GM00601VG	11/7/00	PBF-MON-A-003	"1,4-Dioxane"	200	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	"1,4-Dioxane"	500	UG/L	
5GM00601VG	11/7/00	PBF-MON-A-003	"2-Chloro-1,3-butadiene (Chloroprene)"	1	UG/L	
5GM00601VG	11/7/00	PBF-MON-A-003	"cis-1,2-Dichloroethene"	0.5	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	"cis-1,2-Dichloroethene"	2.5	UG/L	
5GM00601VG	11/7/00	PBF-MON-A-003	"cis-1,3-Dichloropropene"	1	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	"cis-1,3-Dichloropropene"	5	UG/L	
5GM00601VG	11/7/00	PBF-MON-A-003	"trans-1,2-Dichloroethene"	0.5	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	"trans-1,2-Dichloroethene"	2.5	UG/L	
5GM00601VG	11/7/00	PBF-MON-A-003	"trans-1,3-Dichloropropene"	1	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	"trans-1,3-Dichloropropene"	5	UG/L	
5GM00601VG	11/7/00	PBF-MON-A-003	"trans-1,4-Dichloro-2-butene"	1	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	"trans-1,4-Dichloro-2-butene"	5	UG/L	
5GW10601VF	8/8/97	PBF-MON-A-003	1,1,1,2-Tetrachloroethane	10	ug/L	
5GW15601VA	1/15/98	PBF-MON-A-003	1,1,1-Trichloroethane	5	ug/L	
00295081VGRE	4/12/95	PBF-MON-A-003	1,1,1-Trichloroethane	5	ug/L	
05095081VG	8/1/95	PBF-MON-A-003	1,1,1-Trichloroethane	5	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	1,1,1-Trichloroethane	5	ug/L	
5GW15601VA	1/15/98	PBF-MON-A-003	1,1,2,2-Tetrachloroethane	5	ug/L	
00295081VGRE	4/12/95	PBF-MON-A-003	1,1,2,2-Tetrachloroethane	5	ug/L	
05095081VG	8/1/95	PBF-MON-A-003	1,1,2,2-Tetrachloroethane	5	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	1,1,2,2-Tetrachloroethane	5	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	1,1,2-Trichloro-1,2,2-Trifluoroethane	10	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	1,1,2-trichloro-1,2,2-trifluoroethane	10	ug/L	
5GW15601VA	1/15/98	PBF-MON-A-003	1,1,2-Trichloroethane	5	ug/L	
00295081VGRE	4/12/95	PBF-MON-A-003	1,1,2-Trichloroethane	5	ug/L	
05095081VG	8/1/95	PBF-MON-A-003	1,1,2-Trichloroethane	5	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	1,1,2-Trichloroethane	5	ug/L	

5GW15601VA	1/15/98	PBF-MON-A-003	1,1-Dichloroethane	5	ug/L	
00295081VGRE	4/12/95	PBF-MON-A-003	1,1-Dichloroethane	5	ug/L	
05095081VG	8/1/95	PBF-MON-A-003	1,1-Dichloroethane	5	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	1,1-Dichloroethane	5	ug/L	
5GW15601VA	1/15/98	PBF-MON-A-003	1,1-Dichloroethene	5	ug/L	
00295081VGRE	4/12/95	PBF-MON-A-003	1,1-Dichloroethene	5	ug/L	
05095081VG	8/1/95	PBF-MON-A-003	1,1-Dichloroethene	5	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	1,1-Dichloroethene	5	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	1,2,3-Trichloropropane	10	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	1,2-Dibromo-3-chloropropane	20	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	1,2-Dibromoethane	20	ug/L	
5GW15601VA	1/15/98	PBF-MON-A-003	1,2-Dichloroethane	5	ug/L	
00295081VGRE	4/12/95	PBF-MON-A-003	1,2-Dichloroethane	5	ug/L	
05095081VG	8/1/95	PBF-MON-A-003	1,2-Dichloroethane	5	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	1,2-Dichloroethane	5	ug/L	
00295081VGRE	4/12/95	PBF-MON-A-003	1,2-Dichloroethene (total)	5	ug/L	
05095081VG	8/1/95	PBF-MON-A-003	1,2-Dichloroethene (total)	5	ug/L	
5GW15601VA	1/15/98	PBF-MON-A-003	1,2-Dichloropropane	5	ug/L	
00295081VGRE	4/12/95	PBF-MON-A-003	1,2-Dichloropropane	5	ug/L	
05095081VG	8/1/95	PBF-MON-A-003	1,2-Dichloropropane	5	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	1,2-Dichloropropane	5	ug/L	
5GM00601VG	11/7/00	PBF-MON-A-003	2-Butanone	5	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	2-Butanone	20	UG/L	
5GW15601VA	1/15/98	PBF-MON-A-003	2-Butanone	10	ug/L	
00295081VGRE	4/12/95	PBF-MON-A-003	2-Butanone	10	ug/L	
05095081VG	8/1/95	PBF-MON-A-003	2-Butanone	10	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	2-Butanone	10	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	2-Chloroethyl Vinyl Ether	10	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	2-Chloroethylvinyl ether	10	ug/L	
5GM00601VG	11/7/00	PBF-MON-A-003	2-Hexanone	5	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	2-Hexanone	20	UG/L	
5GW15601VA	1/15/98	PBF-MON-A-003	2-Hexanone	10	ug/L	
00295081VGRE	4/12/95	PBF-MON-A-003	2-Hexanone	10	ug/L	
05095081VG	8/1/95	PBF-MON-A-003	2-Hexanone	10	ug/L	
5GM00601VG	11/7/00	PBF-MON-A-003	4-Methyl-2-pentanone	5	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	4-Methyl-2-pentanone	20	UG/L	
5GW15601VA	1/15/98	PBF-MON-A-003	4-Methyl-2-Pentanone	10	ug/L	
00295081VGRE	4/12/95	PBF-MON-A-003	4-Methyl-2-Pentanone	10	ug/L	
05095081VG	8/1/95	PBF-MON-A-003	4-Methyl-2-Pentanone	10	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	4-Methyl-2-Pentanone	10	ug/L	
5GM00601VG	11/7/00	PBF-MON-A-003	Acetone	5	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	Acetone	20	UG/L	
5GW15601VA	1/15/98	PBF-MON-A-003	Acetone	10	ug/L	
00295081VGRE	4/12/95	PBF-MON-A-003	Acetone	10	ug/L	
05095081VG	8/1/95	PBF-MON-A-003	Acetone	10	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	Acetone	10	ug/L	
5GM00601VG	11/7/00	PBF-MON-A-003	Acetonitrile	20	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	Acetonitrile	100	UG/L	
5GW10601VF	8/8/97	PBF-MON-A-003	Acetonitrile	20	ug/L	
5GM00601VG	11/7/00	PBF-MON-A-003	Acrolein	20	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	Acrolein	100	UG/L	
5GW10601VF	8/8/97	PBF-MON-A-003	Acrolein	20	ug/L	
5GM00601VG	11/7/00	PBF-MON-A-003	Acrylonitrile	5	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	Acrylonitrile	100	UG/L	
5GW10601VF	8/8/97	PBF-MON-A-003	Acrylonitrile	20	ug/L	
5GW15601R4	1/15/98	PBF-MON-A-003	AG-108M	-2.11	pCi/L	1.18
5GW10601R4	8/8/97	PBF-MON-A-003	AG-108M	-0.635	pCi/L	2.68
5GW15601R4	1/15/98	PBF-MON-A-003	Ag-110m	0.76	pCi/L	1.18
5GW10601R4	8/8/97	PBF-MON-A-003	Ag-110m	6.15	pCi/L	4.11

00295081BA	4/12/95	PBF-MON-A-003	Alkalinity	131	mg/L	
00295081BJ	4/12/95	PBF-MON-A-003	Alkalinity	129	mg/L	
05095081BA	8/1/95	PBF-MON-A-003	Alkalinity	132	mg/L	
05095081BJ	8/1/95	PBF-MON-A-003	Alkalinity	132	mg/L	
5GM00601VG	11/7/00	PBF-MON-A-003	Allyl chloride	2	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	Allyl chloride	10	UG/L	
5GW10601VF	8/8/97	PBF-MON-A-003	Allyl Chloride	20	ug/L	
5GW15601AB	1/15/98	PBF-MON-A-003	ALPHA	1.79	pCi/L	0.415
00295081AB	4/12/95	PBF-MON-A-003	ALPHA	2.7	pCi/L	
05095081AB	8/1/95	PBF-MON-A-003	ALPHA	2.6	pCi/L	
5GW10601AB	8/8/97	PBF-MON-A-003	ALPHA	1.94	pCi/L	0.689
5GW15601C1	1/15/98	PBF-MON-A-003	Aluminum	15.3	UG/L	
5GW10601C1	8/8/97	PBF-MON-A-003	Aluminum	50	ug/L	
5GW15601R4	1/15/98	PBF-MON-A-003	AM-241	8.62	pCi/L	9.08
5GW10601R4	8/8/97	PBF-MON-A-003	AM-241	1.98	pCi/L	20.2
5GM00601RN	11/7/00	PBF-MON-A-003	Americium-241	3.41E+00	pCi/L	2.87E+01
5GM10601RH	11/5/01	PBF-MON-A-003	Americium-241	2.25E-22	pCi/L	5.66E+00
5GW15601R4	1/15/98	PBF-MON-A-003	Americium-241	8.62	pCi/L	9.08
5GW10601R4	8/8/97	PBF-MON-A-003	Americium-241	1.98	pCi/L	20.2
00295081N1	4/12/95	PBF-MON-A-003	Ammonia-N	0.69	mg-N/L	
00295081N4	4/12/95	PBF-MON-A-003	Ammonia-N	0.64	mg-N/L	
05095081N1	8/1/95	PBF-MON-A-003	Ammonia-N	0.67	mg-N/L	
05095081N4	8/1/95	PBF-MON-A-003	Ammonia-N	0.67	mg-N/L	
5GW15601C1	1/15/98	PBF-MON-A-003	Antimony	3.6	UG/L	
5GW10601C1	8/8/97	PBF-MON-A-003	Antimony	50	ug/L	
5GM00601RN	11/7/00	PBF-MON-A-003	Antimony-125	4.15E+00	pCi/L	1.12E+01
5GM10601RH	11/5/01	PBF-MON-A-003	Antimony-125	-9.16E-01	pCi/L	2.52E+00
5GW15601R4	1/15/98	PBF-MON-A-003	Antimony-125	-0.5	pCi/L	3.41
5GW10601R4	8/8/97	PBF-MON-A-003	Antimony-125	6.93	pCi/L	10
5GW10601PB	8/8/97	PBF-MON-A-003	Aroclor-1016	1	ug/L	
5GW10601PB	8/8/97	PBF-MON-A-003	Aroclor-1221	2	ug/L	
5GW10601PB	8/8/97	PBF-MON-A-003	Aroclor-1232	1	ug/L	
5GW10601PB	8/8/97	PBF-MON-A-003	Aroclor-1242	1	ug/L	
5GW10601PB	8/8/97	PBF-MON-A-003	Aroclor-1248	1	ug/L	
5GW10601PB	8/8/97	PBF-MON-A-003	Aroclor-1254	1	ug/L	
5GW10601PB	8/8/97	PBF-MON-A-003	Aroclor-1260	1	ug/L	
5GM00601LL	11/7/00	PBF-MON-A-003	Arsenic	1.6	UG/L	
5GM10601L1	11/5/01	PBF-MON-A-003	Arsenic	3.3	UG/L	
5GW15601C1	1/15/98	PBF-MON-A-003	Arsenic	2.7	UG/L	
00295081XM	4/12/95	PBF-MON-A-003	Arsenic	1.8	ug/L	
00295081XX	4/12/95	PBF-MON-A-003	Arsenic	1.8	ug/L	
05095081XM	8/1/95	PBF-MON-A-003	Arsenic	3.7	ug/L	
05095081XX	8/1/95	PBF-MON-A-003	Arsenic	3	ug/L	
5GW10601C1	8/8/97	PBF-MON-A-003	Arsenic	2.5	ug/L	
5GW15601AN	1/15/98	PBF-MON-A-003	Ash Content	0	mg/L	
5GM00601LL	11/7/00	PBF-MON-A-003	Barium	43.4	UG/L	
5GM10601L1	11/5/01	PBF-MON-A-003	Barium	59.5	UG/L	
5GW15601C1	1/15/98	PBF-MON-A-003	Barium	50.8	UG/L	
5GW10601C1	8/8/97	PBF-MON-A-003	Barium	51.8	ug/L	
5GM00601VG	11/7/00	PBF-MON-A-003	Benzene	0.3	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	Benzene	5	UG/L	
5GW15601VA	1/15/98	PBF-MON-A-003	Benzene	5	ug/L	
00295081VGRE	4/12/95	PBF-MON-A-003	Benzene	5	ug/L	
05095081VG	8/1/95	PBF-MON-A-003	Benzene	5	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	Benzene	5	ug/L	
5GW15601C1	1/15/98	PBF-MON-A-003	Beryllium	0.2	UG/L	
00295081XM	4/12/95	PBF-MON-A-003	Beryllium	0.7	ug/L	
00295081XX	4/12/95	PBF-MON-A-003	Beryllium	1.3	ug/L	
05095081XM	8/1/95	PBF-MON-A-003	Beryllium	0.7	ug/L	

05095081XX	8/1/95	PBF-MON-A-003	Beryllium	0.7	ug/L	
5GW10601C1	8/8/97	PBF-MON-A-003	Beryllium	4	ug/L	
5GW15601AB	1/15/98	PBF-MON-A-003	BETA	2.36	pCi/L	0.264
00295081AB	4/12/95	PBF-MON-A-003	BETA	2.72	pCi/L	0.69
05095081AB	8/1/95	PBF-MON-A-003	BETA	2.9	pCi/L	
5GW10601AB	8/8/97	PBF-MON-A-003	BETA	2.25	pCi/L	0.879
00295081BA	4/12/95	PBF-MON-A-003	Bicarbonate	131	mg/L	
00295081BJ	4/12/95	PBF-MON-A-003	Bicarbonate	129	mg/L	
05095081BA	8/1/95	PBF-MON-A-003	Bicarbonate	132	mg/L	
05095081BJ	8/1/95	PBF-MON-A-003	Bicarbonate	132	mg/L	
5GW15601AN	1/15/98	PBF-MON-A-003	Biochemical Oxygen Demand	0	mg/L	
5GM00601AN	11/7/00	PBF-MON-A-003	Bromide	0.2	MG/L	
5GM10601AN	11/5/01	PBF-MON-A-003	Bromide	0.1	MG/L	
5GW15601AN	1/15/98	PBF-MON-A-003	Bromide	0.1	mg/L	
5GW10601AN	8/8/97	PBF-MON-A-003	Bromide	0.2	mg/L	
5GM00601VG	11/7/00	PBF-MON-A-003	Bromodichloromethane	1	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	Bromodichloromethane	5	UG/L	
5GW15601VA	1/15/98	PBF-MON-A-003	Bromodichloromethane	5	ug/L	
00295081VGRE	4/12/95	PBF-MON-A-003	Bromodichloromethane	5	ug/L	
05095081VG	8/1/95	PBF-MON-A-003	Bromodichloromethane	5	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	Bromodichloromethane	5	ug/L	
5GM00601VG	11/7/00	PBF-MON-A-003	Bromoform	1	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	Bromoform	5	UG/L	
5GW15601VA	1/15/98	PBF-MON-A-003	Bromoform	5	ug/L	
00295081VGRE	4/12/95	PBF-MON-A-003	Bromoform	5	ug/L	
05095081VG	8/1/95	PBF-MON-A-003	Bromoform	5	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	Bromoform	5	ug/L	
5GM00601VG	11/7/00	PBF-MON-A-003	Bromomethane	2	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	Bromomethane	10	UG/L	
5GW15601VA	1/15/98	PBF-MON-A-003	Bromomethane	10	ug/L	
00295081VGRE	4/12/95	PBF-MON-A-003	Bromomethane	10	ug/L	
05095081VG	8/1/95	PBF-MON-A-003	Bromomethane	10	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	Bromomethane	10	ug/L	
5GM00601LL	11/7/00	PBF-MON-A-003	Cadmium	0.2	UG/L	
5GM10601L1	11/5/01	PBF-MON-A-003	Cadmium	1.9	UG/L	
5GW15601C1	1/15/98	PBF-MON-A-003	Cadmium	0.3	UG/L	
5GW10601C1	8/8/97	PBF-MON-A-003	Cadmium	5	ug/L	
5GW15601C1	1/15/98	PBF-MON-A-003	Calcium	39400	UG/L	
00295081XM	4/12/95	PBF-MON-A-003	Calcium	35600	ug/L	
00295081XX	4/12/95	PBF-MON-A-003	Calcium	35700	ug/L	
05095081XM	8/1/95	PBF-MON-A-003	Calcium	34400	ug/L	
05095081XX	8/1/95	PBF-MON-A-003	Calcium	36200	ug/L	
5GW10601C1	8/8/97	PBF-MON-A-003	Calcium	38200	ug/L	
5GM00601VG	11/7/00	PBF-MON-A-003	Carbon disulfide	1	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	Carbon disulfide	5	UG/L	
5GW15601VA	1/15/98	PBF-MON-A-003	Carbon Disulfide	5	ug/L	
00295081VGRE	4/12/95	PBF-MON-A-003	Carbon Disulfide	5	ug/L	
05095081VG	8/1/95	PBF-MON-A-003	Carbon Disulfide	5	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	Carbon Disulfide	5	ug/L	
5GM00601VG	11/7/00	PBF-MON-A-003	Carbon tetrachloride	1	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	Carbon tetrachloride	5	UG/L	
5GW15601VA	1/15/98	PBF-MON-A-003	Carbon Tetrachloride	5	ug/L	
00295081VGRE	4/12/95	PBF-MON-A-003	Carbon Tetrachloride	5	ug/L	
05095081VG	8/1/95	PBF-MON-A-003	Carbon Tetrachloride	5	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	Carbon Tetrachloride	5	ug/L	
00295081BA	4/12/95	PBF-MON-A-003	Carbonate	2	mg/L	
00295081BJ	4/12/95	PBF-MON-A-003	Carbonate	2	mg/L	
05095081BA	8/1/95	PBF-MON-A-003	Carbonate	2	mg/L	
05095081BJ	8/1/95	PBF-MON-A-003	Carbonate	2	mg/L	

5GW15601R4	1/15/98	PBF-MON-A-003	CE-144	-9.28	pCi/L	8.58
5GW10601R4	8/8/97	PBF-MON-A-003	CE-144	-26.5	pCi/L	18.1
5GM00601RN	11/7/00	PBF-MON-A-003	Cerium-144	-1.97E+01	pCi/L	3.64E+01
5GM10601RH	11/5/01	PBF-MON-A-003	Cerium-144	8.60E+00	pCi/L	7.15E+00
5GW15601R4	1/15/98	PBF-MON-A-003	Cerium-144	-9.28	pCi/L	8.58
5GW10601R4	8/8/97	PBF-MON-A-003	Cerium-144	-26.5	pCi/L	18.1
5GM00601RN	11/7/00	PBF-MON-A-003	Cesium-134	3.93E+00	pCi/L	5.57E+00
5GM10601RH	11/5/01	PBF-MON-A-003	Cesium-134	-2.24E+00	pCi/L	9.82E-01
5GW15601R4	1/15/98	PBF-MON-A-003	Cesium-134	1.89	pCi/L	0.867
5GW10601R4	8/8/97	PBF-MON-A-003	Cesium-134	0.454	pCi/L	4.29
5GM00601RN	11/7/00	PBF-MON-A-003	Cesium-137	3.58E+00	pCi/L	4.40E+00
5GM10601RH	11/5/01	PBF-MON-A-003	Cesium-137	5.11E-01	pCi/L	9.56E-01
5GW15601R4	1/15/98	PBF-MON-A-003	Cesium-137	0.782	pCi/L	1.19
5GW10601R4	8/8/97	PBF-MON-A-003	Cesium-137	-8.43	pCi/L	4.05
5GM00601AN	11/7/00	PBF-MON-A-003	Chloride	14	MG/L	
5GM10601AN	11/5/01	PBF-MON-A-003	Chloride	12.4	MG/L	
5GW15601AN	1/15/98	PBF-MON-A-003	Chloride	14	mg/L	
00295081SC	4/12/95	PBF-MON-A-003	Chloride	15.1	mg/L	
00295081SR	4/12/95	PBF-MON-A-003	Chloride	15.7	mg/L	
05095081SC	8/1/95	PBF-MON-A-003	Chloride	13.6	mg/L	
05095081SR	8/1/95	PBF-MON-A-003	Chloride	13.6	mg/L	
5GW10601AN	8/8/97	PBF-MON-A-003	Chloride	14.24	mg/L	
5GM00601VG	11/7/00	PBF-MON-A-003	Chlorobenzene	1	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	Chlorobenzene	5	UG/L	
5GW15601VA	1/15/98	PBF-MON-A-003	Chlorobenzene	5	ug/L	
00295081VGRE	4/12/95	PBF-MON-A-003	Chlorobenzene	5	ug/L	
05095081VG	8/1/95	PBF-MON-A-003	Chlorobenzene	5	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	Chlorobenzene	5	ug/L	
5GM00601VG	11/7/00	PBF-MON-A-003	Chloroethane	2	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	Chloroethane	10	UG/L	
5GW15601VA	1/15/98	PBF-MON-A-003	Chloroethane	10	ug/L	
00295081VGRE	4/12/95	PBF-MON-A-003	Chloroethane	10	ug/L	
05095081VG	8/1/95	PBF-MON-A-003	Chloroethane	10	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	Chloroethane	10	ug/L	
5GM00601VG	11/7/00	PBF-MON-A-003	Chloroform	1	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	Chloroform	5	UG/L	
5GW15601VA	1/15/98	PBF-MON-A-003	Chloroform	5	ug/L	
00295081VGRE	4/12/95	PBF-MON-A-003	Chloroform	5	ug/L	
05095081VG	8/1/95	PBF-MON-A-003	Chloroform	5	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	Chloroform	5	ug/L	
5GM00601VG	11/7/00	PBF-MON-A-003	Chloromethane	2	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	Chloromethane	10	UG/L	
5GW15601VA	1/15/98	PBF-MON-A-003	Chloromethane	10	ug/L	
00295081VGRE	4/12/95	PBF-MON-A-003	Chloromethane	10	ug/L	
05095081VG	8/1/95	PBF-MON-A-003	Chloromethane	10	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	Chloromethane	10	ug/L	
5GM10601AV	11/5/01	PBF-MON-A-003	Chloroprene	5	UG/L	
5GW10601VF	8/8/97	PBF-MON-A-003	Chloroprene	10	ug/L	
5GM00601LL	11/7/00	PBF-MON-A-003	Chromium	7	UG/L	
5GM10601L1	11/5/01	PBF-MON-A-003	Chromium	8.5	UG/L	
5GW15601C1	1/15/98	PBF-MON-A-003	Chromium	7.4	UG/L	
00295081XM	4/12/95	PBF-MON-A-003	Chromium	10	ug/L	
00295081XX	4/12/95	PBF-MON-A-003	Chromium	6.6	ug/L	
05095081XM	8/1/95	PBF-MON-A-003	Chromium	9.6	ug/L	
05095081XX	8/1/95	PBF-MON-A-003	Chromium	5.2	ug/L	
5GW10601C1	8/8/97	PBF-MON-A-003	Chromium	16.5	ug/L	
5GW15601VA	1/15/98	PBF-MON-A-003	cis-1,2-Dichloroethene	5	ug/L	
5GW15601VA	1/15/98	PBF-MON-A-003	cis-1,3-Dichloropropene	5	ug/L	
00295081VGRE	4/12/95	PBF-MON-A-003	cis-1,3-Dichloropropene	5	ug/L	

05095081VG	8/1/95	PBF-MON-A-003	cis-1,3-Dichloropropene	5	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	cis-1,3-Dichloropropene	5	ug/L	
5GW15601R4	1/15/98	PBF-MON-A-003	CO-58	2.63	pCi/L	1.43
5GW10601R4	8/8/97	PBF-MON-A-003	CO-58	8.76	pCi/L	4.14
5GW15601R4	1/15/98	PBF-MON-A-003	CO-60	-0.0458	pCi/L	1.38
5GW10601R4	8/8/97	PBF-MON-A-003	CO-60	2.83	pCi/L	6.32
5GW15601C1	1/15/98	PBF-MON-A-003	Cobalt	1	UG/L	
5GW10601C1	8/8/97	PBF-MON-A-003	Cobalt	10	ug/L	
5GM00601RN	11/7/00	PBF-MON-A-003	Cobalt-58	-8.20E-01	pCi/L	6.26E+00
5GM10601RH	11/5/01	PBF-MON-A-003	Cobalt-58	-7.42E-01	pCi/L	1.04E+00
5GW15601R4	1/15/98	PBF-MON-A-003	Cobalt-58	2.63	pCi/L	1.43
5GW10601R4	8/8/97	PBF-MON-A-003	Cobalt-58	8.76	pCi/L	4.14
5GM00601RN	11/7/00	PBF-MON-A-003	Cobalt-60	3.95E+00	pCi/L	4.28E+00
5GM10601RH	11/5/01	PBF-MON-A-003	Cobalt-60	5.15E-01	pCi/L	1.09E+00
5GW15601R4	1/15/98	PBF-MON-A-003	Cobalt-60	-0.0458	pCi/L	1.38
5GW10601R4	8/8/97	PBF-MON-A-003	Cobalt-60	2.83	pCi/L	6.32
5GW15601C1	1/15/98	PBF-MON-A-003	Copper	4.7	UG/L	
5GW10601C1	8/8/97	PBF-MON-A-003	Copper	5	ug/L	
5GW15601R4	1/15/98	PBF-MON-A-003	CS-134	1.89	pCi/L	0.867
5GW10601R4	8/8/97	PBF-MON-A-003	CS-134	0.454	pCi/L	4.29
5GW15601R4	1/15/98	PBF-MON-A-003	CS-137	0.782	pCi/L	1.19
5GW10601R4	8/8/97	PBF-MON-A-003	CS-137	-8.43	pCi/L	4.05
5GW15601AN	1/15/98	PBF-MON-A-003	Cyanide	0	mg/L	
5GW15601AN	1/15/98	PBF-MON-A-003	Cyanide, Amenable	0	mg/L	
5GM00601VG	11/7/00	PBF-MON-A-003	Dibromochloromethane	1	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	Dibromochloromethane	5	UG/L	
5GW15601VA	1/15/98	PBF-MON-A-003	Dibromochloromethane	5	ug/L	
00295081VGRE	4/12/95	PBF-MON-A-003	Dibromochloromethane	5	ug/L	
05095081VG	8/1/95	PBF-MON-A-003	Dibromochloromethane	5	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	Dibromochloromethane	5	ug/L	
5GM00601VG	11/7/00	PBF-MON-A-003	Dibromomethane	1	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	Dibromomethane	5	UG/L	
5GW10601VF	8/8/97	PBF-MON-A-003	Dibromomethane	10	ug/L	
5GM00601VG	11/7/00	PBF-MON-A-003	Dichlorodifluoromethane	2	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	Dichlorodifluoromethane	10	UG/L	
5GW10601VF	8/8/97	PBF-MON-A-003	Dichlorodifluoromethane	10	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	Diethyl ether	10	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	Ether	10	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	Ethyl Acetate	10	ug/L	
5GM00601VG	11/7/00	PBF-MON-A-003	Ethyl methacrylate	1	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	Ethyl methacrylate	5	UG/L	
5GM00601VG	11/7/00	PBF-MON-A-003	Ethylbenzene	1	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	Ethylbenzene	5	UG/L	
5GW15601VA	1/15/98	PBF-MON-A-003	Ethylbenzene	5	ug/L	
00295081VGRE	4/12/95	PBF-MON-A-003	Ethylbenzene	5	ug/L	
05095081VG	8/1/95	PBF-MON-A-003	Ethylbenzene	5	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	Ethylbenzene	5	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	Ethylcyanide	50	ug/L	
5GW15601R4	1/15/98	PBF-MON-A-003	EU-152	-5.09	pCi/L	3.58
5GW10601R4	8/8/97	PBF-MON-A-003	EU-152	21.8	pCi/L	11.2
5GW15601R4	1/15/98	PBF-MON-A-003	EU-154	-0.687	pCi/L	3.44
5GW10601R4	8/8/97	PBF-MON-A-003	EU-154	-6.46	pCi/L	10.5
5GW15601R4	1/15/98	PBF-MON-A-003	EU-155	0.546	pCi/L	4.49
5GW10601R4	8/8/97	PBF-MON-A-003	EU-155	-2.21	pCi/L	10.2
5GM00601RN	11/7/00	PBF-MON-A-003	Europium-152	-4.75E+00	pCi/L	1.53E+01
5GM10601RH	11/5/01	PBF-MON-A-003	Europium-152	-2.80E-01	pCi/L	2.71E+00
5GW15601R4	1/15/98	PBF-MON-A-003	Europium-152	-5.09	pCi/L	3.58
5GW10601R4	8/8/97	PBF-MON-A-003	Europium-152	21.8	pCi/L	11.2
5GM00601RN	11/7/00	PBF-MON-A-003	Europium-154	3.59E+00	pCi/L	6.75E+00

5GM10601RH	11/5/01	PBF-MON-A-003	Europium-154	-1.44E+00	pCi/L	2.36E+00
5GW15601R4	1/15/98	PBF-MON-A-003	Europium-154	-0.687	pCi/L	3.44
5GW10601R4	8/8/97	PBF-MON-A-003	Europium-154	-6.46	pCi/L	10.5
5GM00601RN	11/7/00	PBF-MON-A-003	Europium-155	2.08E-01	pCi/L	1.58E+01
5GM10601RH	11/5/01	PBF-MON-A-003	Europium-155	-3.83E+00	pCi/L	3.54E+00
5GW15601R4	1/15/98	PBF-MON-A-003	Europium-155	0.546	pCi/L	4.49
5GW10601R4	8/8/97	PBF-MON-A-003	Europium-155	-2.21	pCi/L	10.2
5GM00601AN	11/7/00	PBF-MON-A-003	Fluoride	0.28	MG/L	
5GM10601AN	11/5/01	PBF-MON-A-003	Fluoride	0.219	MG/L	
5GW15601AN	1/15/98	PBF-MON-A-003	Fluoride	0.2	mg/L	
5GW10601AN	8/8/97	PBF-MON-A-003	Fluoride	0.319	mg/L	
00295081R4	4/12/95	PBF-MON-A-003	GAMMA ND		pCi/mL	
05095081R4	8/1/95	PBF-MON-A-003	GAMMA ND		pCi/L	
5GM00601RN	11/7/00	PBF-MON-A-003	Gross Alpha	1.09E+00	pCi/L	9.25E-01
5GM10601RH	11/5/01	PBF-MON-A-003	Gross Alpha	1.03E+00	pCi/L	4.43E-01
5GM10601RH	11/5/01	PBF-MON-A-003	Gross Beta	2.20E+00	pCi/L	3.50E-01
5GW15601AN	1/15/98	PBF-MON-A-003	Gross Calorific Value	0	mg/L	
5GW15601R8	1/15/98	PBF-MON-A-003	H-3	15.8	pCi/L	92.6
00295081R8	4/12/95	PBF-MON-A-003	H-3	690	pCi/L	
05095081R8	8/1/95	PBF-MON-A-003	H-3	430	pCi/L	
5GW10601R8	8/8/97	PBF-MON-A-003	H-3	-192	pCi/L	110
5GW15601RI	1/15/98	PBF-MON-A-003	I-129	0.25	pCi/L	0.231
5GW10601RI	8/8/97	PBF-MON-A-003	I-129	0.276	pCi/L	0.547
5GM00601RI	11/7/00	PBF-MON-A-003	Iodine-129	7.54E-01	pCi/L	2.70E-01
5GM10601RI	11/5/01	PBF-MON-A-003	Iodine-129	-9.18E-02	pCi/L	3.46E-01
5GW15601RI	1/15/98	PBF-MON-A-003	Iodine-129	0.25	pCi/L	0.231
5GW10601RI	8/8/97	PBF-MON-A-003	Iodine-129	0.276	pCi/L	0.547
5GM00601RN	11/7/00	PBF-MON-A-003	Iodine-131	-6.10E+01	pCi/L	1.86E+03
5GM00601VG	11/7/00	PBF-MON-A-003	Iodomethane	1	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	Iodomethane	5	UG/L	
5GW10601VF	8/8/97	PBF-MON-A-003	Iodomethane	10	ug/L	
5GW15601C1	1/15/98	PBF-MON-A-003	Iron	20.6	UG/L	
00295081XM	4/12/95	PBF-MON-A-003	Iron	35.2	ug/L	
00295081XX	4/12/95	PBF-MON-A-003	Iron	30.4	ug/L	
05095081XM	8/1/95	PBF-MON-A-003	Iron	24.6	ug/L	
05095081XX	8/1/95	PBF-MON-A-003	Iron	15.6	ug/L	
5GW10601C1	8/8/97	PBF-MON-A-003	Iron	62	ug/L	
5GM00601VG	11/7/00	PBF-MON-A-003	Isobutanol	50	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	Isobutanol	200	UG/L	
5GW10601VF	8/8/97	PBF-MON-A-003	Isobutyl alcohol	100	ug/L	
5GW15601R4	1/15/98	PBF-MON-A-003	K-40	60.8	pCi/L	30.4
5GM00601LL	11/7/00	PBF-MON-A-003	Lead	1.1	UG/L	
5GM10601L1	11/5/01	PBF-MON-A-003	Lead	1.2	UG/L	
5GW15601C1	1/15/98	PBF-MON-A-003	Lead	2	UG/L	
00295081XM	4/12/95	PBF-MON-A-003	Lead	4.2	ug/L	
00295081XX	4/12/95	PBF-MON-A-003	Lead	7.1	ug/L	
05095081XM	8/1/95	PBF-MON-A-003	Lead	1	ug/L	
05095081XX	8/1/95	PBF-MON-A-003	Lead	1	ug/L	
5GW10601C1	8/8/97	PBF-MON-A-003	Lead	2	ug/L	
5GW15601C1	1/15/98	PBF-MON-A-003	Magnesium	14500	UG/L	
00295081XM	4/12/95	PBF-MON-A-003	Magnesium	13300	ug/L	
00295081XX	4/12/95	PBF-MON-A-003	Magnesium	13400	ug/L	
05095081XM	8/1/95	PBF-MON-A-003	Magnesium	13100	ug/L	
05095081XX	8/1/95	PBF-MON-A-003	Magnesium	13700	ug/L	
5GW10601C1	8/8/97	PBF-MON-A-003	Magnesium	14100	ug/L	
5GW15601C1	1/15/98	PBF-MON-A-003	Manganese	3.4	UG/L	
5GW10601C1	8/8/97	PBF-MON-A-003	Manganese	2.5	ug/L	
5GM00601RN	11/7/00	PBF-MON-A-003	Manganese-54	-2.35E+00	pCi/L	8.03E+00
5GM10601RH	11/5/01	PBF-MON-A-003	Manganese-54	-2.38E-01	pCi/L	8.88E-01

5GW15601R4	1/15/98	PBF-MON-A-003	Manganese-54	-0.0912	pCi/L	1.18
5GW10601R4	8/8/97	PBF-MON-A-003	Manganese-54	0.964	pCi/L	5.39
5GM00601LL	11/7/00	PBF-MON-A-003	Mercury	0.03	UG/L	
5GM10601L1	11/5/01	PBF-MON-A-003	Mercury	0.1	UG/L	
5GW15601C1	1/15/98	PBF-MON-A-003	Mercury	0.1	UG/L	
5GW10601C1	8/8/97	PBF-MON-A-003	Mercury	0.1	ug/L	
5GM00601VG	11/7/00	PBF-MON-A-003	Methacrylonitrile	1	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	Methacrylonitrile	20	UG/L	
5GW10601VF	8/8/97	PBF-MON-A-003	Methacrylonitrile	20	ug/L	
5GM00601VG	11/7/00	PBF-MON-A-003	Methylene Chloride	1	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	Methylene Chloride	5	UG/L	
5GW15601VA	1/15/98	PBF-MON-A-003	Methylene Chloride	9	ug/L	
00295081VGRE	4/12/95	PBF-MON-A-003	Methylene Chloride	5	ug/L	
05095081VG	8/1/95	PBF-MON-A-003	Methylene Chloride	5	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	Methylene Chloride	5	ug/L	
5GM00601VG	11/7/00	PBF-MON-A-003	Methylmethacrylate	1	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	Methylmethacrylate	5	UG/L	
5GW15601R4	1/15/98	PBF-MON-A-003	MN-54	-0.0912	pCi/L	1.18
5GW10601R4	8/8/97	PBF-MON-A-003	MN-54	0.964	pCi/L	5.39
5GW15601AN	1/15/98	PBF-MON-A-003	Moisture	0	mg/L	
5GW15601VA	1/15/98	PBF-MON-A-003	m-Xylene	5	ug/L	
5GW15601R4	1/15/98	PBF-MON-A-003	NB-95	-0.27	pCi/L	2.04
5GW10601R4	8/8/97	PBF-MON-A-003	NB-95	2.15	pCi/L	4.01
5GW10601VF	8/8/97	PBF-MON-A-003	N-Butanol	250	ug/L	
5GW15601C1	1/15/98	PBF-MON-A-003	Nickel	1.6	UG/L	
5GW10601C1	8/8/97	PBF-MON-A-003	Nickel	15	ug/L	
5GM00601RN	11/7/00	PBF-MON-A-003	Niobium-95	7.44E+00	pCi/L	1.54E+01
5GM10601RH	11/5/01	PBF-MON-A-003	Niobium-95	1.86E+00	pCi/L	1.37E+00
5GW15601R4	1/15/98	PBF-MON-A-003	Niobium-95	-0.27	pCi/L	2.04
5GW10601R4	8/8/97	PBF-MON-A-003	Niobium-95	2.15	pCi/L	4.01
5GM10601AN	11/5/01	PBF-MON-A-003	Nitrate	0.529	MG/L	
5GW15601AN	1/15/98	PBF-MON-A-003	Nitrate	2.8	mg/L	
5GW10601AN	8/8/97	PBF-MON-A-003	Nitrate	0.66	mg/L	
00295081N1	4/12/95	PBF-MON-A-003	Nitrate/Nitrite-N	0.69	mg-N/L	
00295081N4	4/12/95	PBF-MON-A-003	Nitrate/Nitrite-N	0.64	mg-N/L	
05095081N1	8/1/95	PBF-MON-A-003	Nitrate/Nitrite-N	0.67	mg-N/L	
05095081N4	8/1/95	PBF-MON-A-003	Nitrate/Nitrite-N	0.67	mg-N/L	
5GM00601AN	11/7/00	PBF-MON-A-003	Nitrate-N	0.67	MG/L	
00295081N1	4/12/95	PBF-MON-A-003	Nitrate-N	0.69	mg-N/L	
00295081N4	4/12/95	PBF-MON-A-003	Nitrate-N	0.64	mg-N/L	
05095081N1	8/1/95	PBF-MON-A-003	Nitrate-N	0.67	mg-N/L	
05095081N4	8/1/95	PBF-MON-A-003	Nitrate-N	0.67	mg-N/L	
5GW15601AN	1/15/98	PBF-MON-A-003	Nitric acid	2.8	mg/L	
5GW10601AN	8/8/97	PBF-MON-A-003	Nitric acid	0.66	mg/L	
5GM10601AN	11/5/01	PBF-MON-A-003	Nitrite	0.1	MG/L	
5GW15601AN	1/15/98	PBF-MON-A-003	Nitrite	0.1	mg/L	
5GW10601AN	8/8/97	PBF-MON-A-003	Nitrite	0.2	mg/L	
5GM00601AN	11/7/00	PBF-MON-A-003	Nitrite-N	0.1	MG/L	
5GW15601AN	1/15/98	PBF-MON-A-003	Oil and Grease	0	mg/L	
5GM00601AN	11/7/00	PBF-MON-A-003	Orthophosphate	0.2	MG/L	
5GM10601AN	11/5/01	PBF-MON-A-003	Orthophosphate	0.1	MG/L	
5GW15601VA	1/15/98	PBF-MON-A-003	o-Xylene	5	ug/L	
5GW15601AN	1/15/98	PBF-MON-A-003	Particle Size	0	mg/L	
5GW15601AN	1/15/98	PBF-MON-A-003	Percent Moisture	0	mg/L	
00295081PH	4/12/95	PBF-MON-A-003	pH	7.9	pH	
05095081PH	8/1/95	PBF-MON-A-003	pH	8.1	pH	
5GW15601AN	1/15/98	PBF-MON-A-003	Phosphate	0.1	mg/L	
5GW10601AN	8/8/97	PBF-MON-A-003	Phosphorus	0.2	mg/L	
5GW15601C1	1/15/98	PBF-MON-A-003	Potassium	2610	UG/L	

00295081XM	4/12/95	PBF-MON-A-003	Potassium	2960	ug/L	
00295081XX	4/12/95	PBF-MON-A-003	Potassium	2680	ug/L	
05095081XM	8/1/95	PBF-MON-A-003	Potassium	2180	ug/L	
05095081XX	8/1/95	PBF-MON-A-003	Potassium	2800	ug/L	
5GW10601C1	8/8/97	PBF-MON-A-003	Potassium	3080	ug/L	
5GM00601RN	11/7/00	PBF-MON-A-003	Potassium-40	-2.06E+02	pCi/L	1.29E+01
5GM10601RH	11/5/01	PBF-MON-A-003	Potassium-40	1.11E+00	pCi/L	1.24E+01
5GM00601VG	11/7/00	PBF-MON-A-003	Propionitrile	4	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	Propionitrile	20	UG/L	
5GW10601VF	8/8/97	PBF-MON-A-003	Propionitrile	50	ug/L	
5GW15601R4	1/15/98	PBF-MON-A-003	RA-226	5.41	pCi/L	4.9
5GW10601R4	8/8/97	PBF-MON-A-003	RA-226	48	pCi/L	75.7
5GM00601RN	11/7/00	PBF-MON-A-003	Radium-226	-1.25E+02	pCi/L	4.13E+02
5GM10601RH	11/5/01	PBF-MON-A-003	Radium-226	6.04E+00	pCi/L	2.13E+00
5GW15601R4	1/15/98	PBF-MON-A-003	Radium-226	5.41	pCi/L	4.9
5GW10601R4	8/8/97	PBF-MON-A-003	Radium-226	48	pCi/L	75.7
5GW15601AN	1/15/98	PBF-MON-A-003	Residual Chlorine	0	mg/L	
5GW15601R4	1/15/98	PBF-MON-A-003	RU-103	-0.593	pCi/L	1.86
5GW10601R4	8/8/97	PBF-MON-A-003	RU-103	4.75	pCi/L	4.58
5GW15601R4	1/15/98	PBF-MON-A-003	RU-106	4.73	pCi/L	11.7
5GW10601R4	8/8/97	PBF-MON-A-003	RU-106	-40.2	pCi/L	33.8
5GM00601RN	11/7/00	PBF-MON-A-003	Ruthenium-103	5.78E-01	pCi/L	1.28E+01
5GM10601RH	11/5/01	PBF-MON-A-003	Ruthenium-103	-3.00E-01	pCi/L	1.41E+00
5GW15601R4	1/15/98	PBF-MON-A-003	Ruthenium-103	-0.593	pCi/L	1.86
5GW10601R4	8/8/97	PBF-MON-A-003	Ruthenium-103	4.75	pCi/L	4.58
5GM00601RN	11/7/00	PBF-MON-A-003	Ruthenium-106	4.57E+01	pCi/L	4.03E+01
5GM10601RH	11/5/01	PBF-MON-A-003	Ruthenium-106	1.43E-01	pCi/L	8.00E+00
5GW15601R4	1/15/98	PBF-MON-A-003	Ruthenium-106	4.73	pCi/L	11.7
5GW10601R4	8/8/97	PBF-MON-A-003	Ruthenium-106	-40.2	pCi/L	33.8
5GW15601R4	1/15/98	PBF-MON-A-003	SB-125	-0.5	pCi/L	3.41
5GW10601R4	8/8/97	PBF-MON-A-003	SB-125	6.93	pCi/L	10
5GM00601LL	11/7/00	PBF-MON-A-003	Selenium	1.7	UG/L	
5GM10601L1	11/5/01	PBF-MON-A-003	Selenium	5.3	UG/L	
5GW15601C1	1/15/98	PBF-MON-A-003	Selenium	2.8	UG/L	
5GW10601C1	8/8/97	PBF-MON-A-003	Selenium	2.5	ug/L	
5GM00601LL	11/7/00	PBF-MON-A-003	Silver	0.8	UG/L	
5GM10601L1	11/5/01	PBF-MON-A-003	Silver	2.1	UG/L	
5GW15601C1	1/15/98	PBF-MON-A-003	Silver	0.7	UG/L	
5GW10601C1	8/8/97	PBF-MON-A-003	Silver	5	ug/L	
5GM00601RN	11/7/00	PBF-MON-A-003	Silver-108m	4.70E+00	pCi/L	3.72E+00
5GM10601RH	11/5/01	PBF-MON-A-003	Silver-108m	-4.77E-01	pCi/L	9.11E-01
5GW15601R4	1/15/98	PBF-MON-A-003	Silver-108m	-2.11	pCi/L	1.18
5GW10601R4	8/8/97	PBF-MON-A-003	Silver-108m	-0.635	pCi/L	2.68
5GM00601RN	11/7/00	PBF-MON-A-003	Silver-110m	-2.17E+00	pCi/L	1.21E+01
5GM10601RH	11/5/01	PBF-MON-A-003	Silver-110m	-5.72E-01	pCi/L	9.11E-01
5GW15601C1	1/15/98	PBF-MON-A-003	Sodium	12000	UG/L	
00295081XM	4/12/95	PBF-MON-A-003	Sodium	11600	ug/L	
00295081XX	4/12/95	PBF-MON-A-003	Sodium	11800	ug/L	
05095081XM	8/1/95	PBF-MON-A-003	Sodium	11600	ug/L	
05095081XX	8/1/95	PBF-MON-A-003	Sodium	12000	ug/L	
5GW10601C1	8/8/97	PBF-MON-A-003	Sodium	12100	ug/L	
00295081CD	4/12/95	PBF-MON-A-003	Specific Conductance	349	umhos/cm	
05095081CD	8/1/95	PBF-MON-A-003	Specific Conductance	350	umhos/cm	
00295081RB	4/12/95	PBF-MON-A-003	SR-90	0.63	pCi/L	
05095081RB	8/1/95	PBF-MON-A-003	SR-90	0.56	pCi/L	
00295081RB	4/12/95	PBF-MON-A-003	Strontium-90	0.63	pCi/L	
05095081RB	8/1/95	PBF-MON-A-003	Strontium-90	0.56	pCi/L	
5GM00601VG	11/7/00	PBF-MON-A-003	Styrene	1	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	Styrene	5	UG/L	

5GW15601VA	1/15/98	PBF-MON-A-003	Styrene	5	ug/L	
00295081VGRE	4/12/95	PBF-MON-A-003	Styrene	5	ug/L	
05095081VG	8/1/95	PBF-MON-A-003	Styrene	5	ug/L	
5GM00601AN	11/7/00	PBF-MON-A-003	Sulfate	23	MG/L	
5GM10601AN	11/5/01	PBF-MON-A-003	Sulfate	22.1	MG/L	
5GW15601AN	1/15/98	PBF-MON-A-003	Sulfate	0	mg/L	
5GW15601AN	1/15/98	PBF-MON-A-003	Sulfate	24	mg/L	
00295081SC	4/12/95	PBF-MON-A-003	Sulfate	20.8	mg/L	
00295081SR	4/12/95	PBF-MON-A-003	Sulfate	20.8	mg/L	
05095081SC	8/1/95	PBF-MON-A-003	Sulfate	22.4	mg/L	
05095081SR	8/1/95	PBF-MON-A-003	Sulfate	23.8	mg/L	
5GW10601AN	8/8/97	PBF-MON-A-003	Sulfate	22.51	mg/L	
5GM00601VG	11/7/00	PBF-MON-A-003	Tetrachloroethene	1	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	Tetrachloroethene	5	UG/L	
5GW15601VA	1/15/98	PBF-MON-A-003	Tetrachloroethene	5	ug/L	
00295081VGRE	4/12/95	PBF-MON-A-003	Tetrachloroethene	5	ug/L	
05095081VG	8/1/95	PBF-MON-A-003	Tetrachloroethene	5	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	Tetrachloroethene	5	ug/L	
5GW15601VA	1/15/98	PBF-MON-A-003	Tetrachloroethylene	5	ug/L	
00295081VGRE	4/12/95	PBF-MON-A-003	Tetrachloroethylene	5	ug/L	
05095081VG	8/1/95	PBF-MON-A-003	Tetrachloroethylene	5	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	Tetrachloroethylene	5	ug/L	
5GW15601C1	1/15/98	PBF-MON-A-003	Thallium	4.9	UG/L	
5GW10601C1	8/8/97	PBF-MON-A-003	Thallium	2	ug/L	
5GW15601AN	1/15/98	PBF-MON-A-003	TOC	0	mg/L	
5GM00601VG	11/7/00	PBF-MON-A-003	Toluene	1	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	Toluene	5	UG/L	
5GW15601VA	1/15/98	PBF-MON-A-003	Toluene	5	ug/L	
00295081VGRE	4/12/95	PBF-MON-A-003	Toluene	5	ug/L	
05095081VG	8/1/95	PBF-MON-A-003	Toluene	5	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	Toluene	5	ug/L	
00295081SW	4/12/95	PBF-MON-A-003	Total Dissolved Solids	226	mg/L	
00295081T7	4/12/95	PBF-MON-A-003	Total Dissolved Solids	210	mg/L	
05095081SW	8/1/95	PBF-MON-A-003	Total Dissolved Solids	226	mg/L	
05095081T7	8/1/95	PBF-MON-A-003	Total Dissolved Solids	225	mg/L	
00295081TT	4/12/95	PBF-MON-A-003	Total Organic Carbon (TOC)	1.4	mg/L	
05095081TT	8/1/95	PBF-MON-A-003	Total Organic Carbon (TOC)	0.51	mg/L	
00295081T1	4/12/95	PBF-MON-A-003	Total Organic Halides	8.5	ug/L	
05095081T1	8/1/95	PBF-MON-A-003	Total Organic Halides	26.5	ug/L	
5GW15601AN	1/15/98	PBF-MON-A-003	Total Sulfide	0	mg/L	
5GW15601VA	1/15/98	PBF-MON-A-003	trans-1,2-Dichloroethene	5	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	trans-1,2-Dichloroethene	5	ug/L	
5GW15601VA	1/15/98	PBF-MON-A-003	trans-1,3-Dichloropropene	5	ug/L	
00295081VGRE	4/12/95	PBF-MON-A-003	trans-1,3-Dichloropropene	5	ug/L	
05095081VG	8/1/95	PBF-MON-A-003	trans-1,3-Dichloropropene	5	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	trans-1,3-Dichloropropene	5	ug/L	
5GM00601VG	11/7/00	PBF-MON-A-003	Trichloroethene	1	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	Trichloroethene	5	UG/L	
5GW15601VA	1/15/98	PBF-MON-A-003	Trichloroethylene	5	ug/L	
00295081VGRE	4/12/95	PBF-MON-A-003	Trichloroethylene	5	ug/L	
05095081VG	8/1/95	PBF-MON-A-003	Trichloroethylene	5	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	Trichloroethylene	5	ug/L	
5GM00601VG	11/7/00	PBF-MON-A-003	Trichlorofluoromethane	2	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	Trichlorofluoromethane	10	UG/L	
5GW10601VF	8/8/97	PBF-MON-A-003	Trichlorofluoromethane	5	ug/L	
5GM00601R8	11/7/00	PBF-MON-A-003	Tritium	-1.23E+02	pCi/l	1.01E+02
5GM10601R8	11/5/01	PBF-MON-A-003	Tritium	-8.50E+01	pCi/L	7.89E+01
5GW15601R8	1/15/98	PBF-MON-A-003	Tritium	15.8	pCi/L	92.6
00295081R8	4/12/95	PBF-MON-A-003	Tritium	690	pCi/L	

05095081R8	8/1/95	PBF-MON-A-003	Tritium	430	pCi/L	
5GW10601R8	8/8/97	PBF-MON-A-003	Tritium	-192	pCi/L	110
5GW15601R4	1/15/98	PBF-MON-A-003	U-235	19.2	pCi/L	8.7
5GW10601R4	8/8/97	PBF-MON-A-003	U-235	19.9	pCi/L	17.8
5GM00601RN	11/7/00	PBF-MON-A-003	Uranium-235	-1.10E-01	pCi/L	6.12E+01
5GM10601RH	11/5/01	PBF-MON-A-003	Uranium-235	1.25E+01	pCi/L	1.13E+01
5GW15601R4	1/15/98	PBF-MON-A-003	Uranium-235	19.2	pCi/L	8.7
5GW10601R4	8/8/97	PBF-MON-A-003	Uranium-235	19.9	pCi/L	17.8
5GW15601C1	1/15/98	PBF-MON-A-003	Vanadium	8.3	UG/L	
5GW10601C1	8/8/97	PBF-MON-A-003	Vanadium	10	ug/L	
5GM00601VG	11/7/00	PBF-MON-A-003	Vinyl Acetate	2	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	Vinyl Acetate	5	UG/L	
5GW15601VA	1/15/98	PBF-MON-A-003	Vinyl Acetate	5	ug/L	
00295081VGRE	4/12/95	PBF-MON-A-003	Vinyl Acetate	10	ug/L	
05095081VG	8/1/95	PBF-MON-A-003	Vinyl Acetate	10	ug/L	
5GM00601VG	11/7/00	PBF-MON-A-003	Vinyl Chloride	2	UG/L	
5GM10601AV	11/5/01	PBF-MON-A-003	Vinyl Chloride	5	UG/L	
5GW15601VA	1/15/98	PBF-MON-A-003	Vinyl Chloride	10	ug/L	
00295081VGRE	4/12/95	PBF-MON-A-003	Vinyl Chloride	10	ug/L	
05095081VG	8/1/95	PBF-MON-A-003	Vinyl Chloride	10	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	Vinyl Chloride	10	ug/L	
5GM10601AV	11/5/01	PBF-MON-A-003	Xylene (Total)	5	UG/L	
00295081VGRE	4/12/95	PBF-MON-A-003	Xylene (total)	5	ug/L	
05095081VG	8/1/95	PBF-MON-A-003	Xylene (total)	5	ug/L	
5GW10601VF	8/8/97	PBF-MON-A-003	Xylene (total)	5	ug/L	
5GM00601VG	11/7/00	PBF-MON-A-003	Xylenes	1	UG/L	
5GW15601C1	1/15/98	PBF-MON-A-003	Zinc	8.8	UG/L	
5GW10601C1	8/8/97	PBF-MON-A-003	Zinc	38.9	ug/L	
5GM00601RN	11/7/00	PBF-MON-A-003	Zinc-65	5.70E+00	pCi/L	1.09E+01
5GM10601RH	11/5/01	PBF-MON-A-003	Zinc-65	1.94E+00	pCi/L	1.95E+00
5GW15601R4	1/15/98	PBF-MON-A-003	Zinc-65	-9.14	pCi/L	2.96
5GW10601R4	8/8/97	PBF-MON-A-003	Zinc-65	-13.7	pCi/L	10.7
5GM00601RN	11/7/00	PBF-MON-A-003	Zirconium-95	2.64E-01	pCi/L	2.55E+01
5GM10601RH	11/5/01	PBF-MON-A-003	Zirconium-95	-2.09E+00	pCi/L	2.04E+00
5GW15601R4	1/15/98	PBF-MON-A-003	Zirconium-95	0.574	pCi/L	2.66
5GW10601R4	8/8/97	PBF-MON-A-003	Zirconium-95	-5.75	pCi/L	8.79
5GW15601R4	1/15/98	PBF-MON-A-003	ZN-65	-9.14	pCi/L	2.96
5GW10601R4	8/8/97	PBF-MON-A-003	ZN-65	-13.7	pCi/L	10.7
5GW15601R4	1/15/98	PBF-MON-A-003	ZR-95	0.574	pCi/L	2.66
5GW10601R4	8/8/97	PBF-MON-A-003	ZR-95	-5.75	pCi/L	8.79
5GM00601RN	11/7/00	PBF-MON-A-003		1.56E+00	pCi/L	9.55E-01
5GM00701VG	11/9/00	PBF-MON-A-004	"1,1,1,2-Tetrachloroethane"	1	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	"1,1,1,2-Tetrachloroethane"	5	UG/L	
5GM00701VG	11/9/00	PBF-MON-A-004	"1,1,1-Trichloroethane"	1	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	"1,1,1-Trichloroethane"	5	UG/L	
5GM00701VG	11/9/00	PBF-MON-A-004	"1,1,2,2-Tetrachloroethane"	1	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	"1,1,2,2-Tetrachloroethane"	5	UG/L	
5GM00701VG	11/9/00	PBF-MON-A-004	"1,1,2-Trichloroethane"	1	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	"1,1,2-Trichloroethane"	5	UG/L	
5GM00701VG	11/9/00	PBF-MON-A-004	"1,1-Dichloroethane"	1	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	"1,1-Dichloroethane"	5	UG/L	
5GM00701VG	11/9/00	PBF-MON-A-004	"1,1-Dichloroethene"	1	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	"1,1-Dichloroethene"	5	UG/L	
5GM00701VG	11/9/00	PBF-MON-A-004	"1,2,3-Trichloropropane"	1	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	"1,2,3-Trichloropropane"	5	UG/L	
5GM00701VG	11/9/00	PBF-MON-A-004	"1,2-Dibromo-3-chloropropane"	2	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	"1,2-Dibromo-3-chloropropane"	10	UG/L	
5GM00701VG	11/9/00	PBF-MON-A-004	"1,2-Dibromoethane"	1	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	"1,2-Dibromoethane"	5	UG/L	

5GM00701VG	11/9/00	PBF-MON-A-004	"1,2-Dichloroethane"	1	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	"1,2-Dichloroethane"	5	UG/L	
5GM00701VG	11/9/00	PBF-MON-A-004	"1,2-Dichloroethene (total)"	1	UG/L	
5GM00701VG	11/9/00	PBF-MON-A-004	"1,2-Dichloropropane"	1	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	"1,2-Dichloropropane"	5	UG/L	
5GM00701VG	11/9/00	PBF-MON-A-004	"1,4-Dioxane"	200	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	"1,4-Dioxane"	500	UG/L	
5GM00701VG	11/9/00	PBF-MON-A-004	"2-Chloro-1,3-butadiene (Chloroprene)"	1	UG/L	
5GM00701VG	11/9/00	PBF-MON-A-004	"cis-1,2-Dichloroethene"	0.5	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	"cis-1,2-Dichloroethene"	2.5	UG/L	
5GM00701VG	11/9/00	PBF-MON-A-004	"cis-1,3-Dichloropropene"	1	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	"cis-1,3-Dichloropropene"	5	UG/L	
5GM00701VG	11/9/00	PBF-MON-A-004	"trans-1,2-Dichloroethene"	0.5	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	"trans-1,2-Dichloroethene"	2.5	UG/L	
5GM00701VG	11/9/00	PBF-MON-A-004	"trans-1,3-Dichloropropene"	1	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	"trans-1,3-Dichloropropene"	5	UG/L	
5GM00701VG	11/9/00	PBF-MON-A-004	"trans-1,4-Dichloro-2-butene"	1	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	"trans-1,4-Dichloro-2-butene"	5	UG/L	
5GW10701VG	8/29/97	PBF-MON-A-004	1,1,1,2-Tetrachloroethane	10	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	1,1,1,2-Tetrachloroethane	10	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	1,1,1,2-Tetrachloroethane	10	ug/L	
5GW15701VA	1/21/98	PBF-MON-A-004	1,1,1-Trichloroethane	5	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	1,1,1-Trichloroethane	5	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	1,1,1-Trichloroethane	5	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	1,1,1-Trichloroethane	5	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	1,1,1-Trichloroethane	5	ug/L	
5GW15701VA	1/21/98	PBF-MON-A-004	1,1,2,2-Tetrachloroethane	5	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	1,1,2,2-Tetrachloroethane	5	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	1,1,2,2-Tetrachloroethane	5	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	1,1,2,2-Tetrachloroethane	5	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	1,1,2,2-Tetrachloroethane	5	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	1,1,2-Trichloro-1,2,2-Trifluoroethane	10	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	1,1,2-Trichloro-1,2,2-Trifluoroethane	10	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	1,1,2-Trichloro-1,2,2-Trifluoroethane	10	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	1,1,2-trichloro-1,2,2-trifluoroethane	10	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	1,1,2-trichloro-1,2,2-trifluoroethane	10	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	1,1,2-trichloro-1,2,2-trifluoroethane	10	ug/L	
5GW15701VA	1/21/98	PBF-MON-A-004	1,1,2-Trichloroethane	5	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	1,1,2-Trichloroethane	5	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	1,1,2-Trichloroethane	5	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	1,1,2-Trichloroethane	5	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	1,1,2-Trichloroethane	5	ug/L	
5GW15701VA	1/21/98	PBF-MON-A-004	1,1-Dichloroethane	5	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	1,1-Dichloroethane	5	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	1,1-Dichloroethane	5	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	1,1-Dichloroethane	5	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	1,1-Dichloroethane	5	ug/L	
5GW15701VA	1/21/98	PBF-MON-A-004	1,1-Dichloroethene	5	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	1,1-Dichloroethene	5	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	1,1-Dichloroethene	5	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	1,1-Dichloroethene	5	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	1,1-Dichloroethene	5	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	1,2,3-Trichloropropane	10	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	1,2,3-Trichloropropane	10	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	1,2,3-Trichloropropane	10	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	1,2-Dibromo-3-chloropropane	20	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	1,2-Dibromo-3-chloropropane	20	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	1,2-Dibromo-3-chloropropane	20	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	1,2-Dibromoethane	20	ug/L	

5GW10702VG	8/29/97	PBF-MON-A-004	1,2-Dibromoethane	20	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	1,2-Dibromoethane	20	ug/L	
5GW15701VA	1/21/98	PBF-MON-A-004	1,2-Dichloroethane	5	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	1,2-Dichloroethane	5	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	1,2-Dichloroethane	5	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	1,2-Dichloroethane	5	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	1,2-Dichloroethane	5	ug/L	
5GW15701VA	1/21/98	PBF-MON-A-004	1,2-Dichloropropane	5	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	1,2-Dichloropropane	5	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	1,2-Dichloropropane	5	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	1,2-Dichloropropane	5	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	1,2-Dichloropropane	5	ug/L	
5GM00701VG	11/9/00	PBF-MON-A-004	2-Butanone	5	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	2-Butanone	20	UG/L	
5GW15701VA	1/21/98	PBF-MON-A-004	2-Butanone	10	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	2-Butanone	10	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	2-Butanone	10	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	2-Butanone	10	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	2-Butanone	10	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	2-Chloroethyl Vinyl Ether	10	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	2-Chloroethyl Vinyl Ether	10	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	2-Chloroethyl Vinyl Ether	10	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	2-Chloroethylvinyl ether	10	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	2-Chloroethylvinyl ether	10	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	2-Chloroethylvinyl ether	10	ug/L	
5GM00701VG	11/9/00	PBF-MON-A-004	2-Hexanone	5	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	2-Hexanone	20	UG/L	
5GW15701VA	1/21/98	PBF-MON-A-004	2-Hexanone	10	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	2-Hexanone	10	ug/L	
5GM00701VG	11/9/00	PBF-MON-A-004	4-Methyl-2-pentanone	5	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	4-Methyl-2-pentanone	20	UG/L	
5GW15701VA	1/21/98	PBF-MON-A-004	4-Methyl-2-Pentanone	10	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	4-Methyl-2-Pentanone	10	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	4-Methyl-2-Pentanone	10	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	4-Methyl-2-Pentanone	10	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	4-Methyl-2-Pentanone	10	ug/L	
5GM00701VG	11/9/00	PBF-MON-A-004	Acetone	5	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	Acetone	20	UG/L	
5GW15701VA	1/21/98	PBF-MON-A-004	Acetone	10	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	Acetone	10	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	Acetone	10	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	Acetone	10	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	Acetone	10	ug/L	
5GM00701VG	11/9/00	PBF-MON-A-004	Acetonitrile	20	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	Acetonitrile	100	UG/L	
5GW10701VG	8/29/97	PBF-MON-A-004	Acetonitrile	20	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	Acetonitrile	20	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	Acetonitrile	20	ug/L	
5GM00701VG	11/9/00	PBF-MON-A-004	Acrolein	20	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	Acrolein	100	UG/L	
5GW10701VG	8/29/97	PBF-MON-A-004	Acrolein	20	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	Acrolein	20	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	Acrolein	20	ug/L	
5GM00701VG	11/9/00	PBF-MON-A-004	Acrylonitrile	5	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	Acrylonitrile	100	UG/L	
5GW10701VG	8/29/97	PBF-MON-A-004	Acrylonitrile	20	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	Acrylonitrile	20	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	Acrylonitrile	20	ug/L	
5GW15701R4	1/21/98	PBF-MON-A-004	AG-108M	2.78	pCi/L	1.31

5GW15702R4	1/21/98	PBF-MON-A-004	AG-108M	-1.71	pCi/L	1.74
5GW10701R4	8/29/97	PBF-MON-A-004	AG-108M	8.13	pCi/L	3.96
5GW10702R4	8/29/97	PBF-MON-A-004	AG-108M	1.21	pCi/L	4.01
5GW15701R4	1/21/98	PBF-MON-A-004	Ag-110m	0.411	pCi/L	1.26
5GW15702R4	1/21/98	PBF-MON-A-004	Ag-110m	-1.71	pCi/L	1.7
5GW10701R4	8/29/97	PBF-MON-A-004	Ag-110m	0.822	pCi/L	5.17
5GW10702R4	8/29/97	PBF-MON-A-004	Ag-110m	0	pCi/L	4.57
5GM00701VG	11/9/00	PBF-MON-A-004	Allyl chloride	2	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	Allyl chloride	10	UG/L	
5GW10701VG	8/29/97	PBF-MON-A-004	Allyl Chloride	20	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	Allyl Chloride	20	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	Allyl Chloride	20	ug/L	
5GW15702AB	1/21/98	PBF-MON-A-004	ALPHA	2.19	pCi/L	0.353
5GW10701AB	8/29/97	PBF-MON-A-004	ALPHA	0.333	pCi/L	0.691
5GW10702AB	8/29/97	PBF-MON-A-004	ALPHA	0.57	pCi/L	0.67
5GW15701C1	1/21/98	PBF-MON-A-004	Aluminum	15.3	UG/L	
5GW15702C1	1/21/98	PBF-MON-A-004	Aluminum	15.9	UG/L	
5GW10701C1	8/29/97	PBF-MON-A-004	Aluminum	50	ug/L	
5GW10702C1	8/29/97	PBF-MON-A-004	Aluminum	50	ug/L	
5GW15701R4	1/21/98	PBF-MON-A-004	AM-241	-6.24	pCi/L	6.96
5GW15702R4	1/21/98	PBF-MON-A-004	AM-241	-0.526	pCi/L	10.1
5GW10701R4	8/29/97	PBF-MON-A-004	AM-241	-7.02	pCi/L	20.1
5GW10702R4	8/29/97	PBF-MON-A-004	AM-241	-33.5	pCi/L	23.7
5GM00701RN	11/9/00	PBF-MON-A-004	Americium-241	1.14E+00	pCi/L	9.34E+00
5GM10701RH	11/13/01	PBF-MON-A-004	Americium-241	-2.80E+00	pCi/L	5.83E+00
5GW15701R4	1/21/98	PBF-MON-A-004	Americium-241	-6.24	pCi/L	6.96
5GW15702R4	1/21/98	PBF-MON-A-004	Americium-241	-0.526	pCi/L	10.1
5GW10701R4	8/29/97	PBF-MON-A-004	Americium-241	-7.02	pCi/L	20.1
5GW10702R4	8/29/97	PBF-MON-A-004	Americium-241	-33.5	pCi/L	23.7
5GW15701C1	1/21/98	PBF-MON-A-004	Antimony	3.8	UG/L	
5GW15702C1	1/21/98	PBF-MON-A-004	Antimony	3.6	UG/L	
5GW10701C1	8/29/97	PBF-MON-A-004	Antimony	50	ug/L	
5GW10702C1	8/29/97	PBF-MON-A-004	Antimony	50	ug/L	
5GM00701RN	11/9/00	PBF-MON-A-004	Antimony-125	-6.62E+00	pCi/L	1.58E+01
5GM10701RH	11/13/01	PBF-MON-A-004	Antimony-125	-4.12E-01	pCi/L	2.28E+00
5GW15701R4	1/21/98	PBF-MON-A-004	Antimony-125	4.64	pCi/L	3.67
5GW15702R4	1/21/98	PBF-MON-A-004	Antimony-125	-5.53	pCi/L	4.88
5GW10701R4	8/29/97	PBF-MON-A-004	Antimony-125	-15.8	pCi/L	12.3
5GW10702R4	8/29/97	PBF-MON-A-004	Antimony-125	-0.809	pCi/L	11.9
5GW10701PC	8/29/97	PBF-MON-A-004	Aroclor-1016	1	ug/L	
5GW10702PC	8/29/97	PBF-MON-A-004	Aroclor-1016	1	ug/L	
5GW10701PC	8/29/97	PBF-MON-A-004	Aroclor-1221	2	ug/L	
5GW10702PC	8/29/97	PBF-MON-A-004	Aroclor-1221	2	ug/L	
5GW10701PC	8/29/97	PBF-MON-A-004	Aroclor-1232	1	ug/L	
5GW10702PC	8/29/97	PBF-MON-A-004	Aroclor-1232	1	ug/L	
5GW10701PC	8/29/97	PBF-MON-A-004	Aroclor-1242	1	ug/L	
5GW10702PC	8/29/97	PBF-MON-A-004	Aroclor-1242	1	ug/L	
5GW10701PC	8/29/97	PBF-MON-A-004	Aroclor-1248	1	ug/L	
5GW10702PC	8/29/97	PBF-MON-A-004	Aroclor-1248	1	ug/L	
5GW10701PC	8/29/97	PBF-MON-A-004	Aroclor-1254	1	ug/L	
5GW10702PC	8/29/97	PBF-MON-A-004	Aroclor-1254	1	ug/L	
5GW10701PC	8/29/97	PBF-MON-A-004	Aroclor-1260	1	ug/L	
5GW10702PC	8/29/97	PBF-MON-A-004	Aroclor-1260	1	ug/L	
5GM00701LL	11/9/00	PBF-MON-A-004	Arsenic	1.6	UG/L	
5GM10701L1	11/13/01	PBF-MON-A-004	Arsenic	4.7	UG/L	
5GW15701C1	1/21/98	PBF-MON-A-004	Arsenic	2.7	UG/L	
5GW15702C1	1/21/98	PBF-MON-A-004	Arsenic	2.7	UG/L	
5GW10701C1	8/29/97	PBF-MON-A-004	Arsenic	2.5	ug/L	
5GW10702C1	8/29/97	PBF-MON-A-004	Arsenic	2.5	ug/L	

5GW15701AN	1/21/98	PBF-MON-A-004	Ash Content	0	mg/L	
5GW15702AN	2/21/98	PBF-MON-A-004	Ash Content	0	mg/L	
5GM00701LL	11/9/00	PBF-MON-A-004	Barium	25.5	UG/L	
5GM10701L1	11/13/01	PBF-MON-A-004	Barium	30.4	UG/L	
5GW15701C1	1/21/98	PBF-MON-A-004	Barium	26.9	UG/L	
5GW15702C1	1/21/98	PBF-MON-A-004	Barium	26.3	UG/L	
5GW10701C1	8/29/97	PBF-MON-A-004	Barium	25.2	ug/L	
5GW10702C1	8/29/97	PBF-MON-A-004	Barium	25.1	ug/L	
5GM00701VG	11/9/00	PBF-MON-A-004	Benzene	1	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	Benzene	5	UG/L	
5GW15701VA	1/21/98	PBF-MON-A-004	Benzene	5	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	Benzene	5	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	Benzene	5	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	Benzene	5	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	Benzene	5	ug/L	
5GW15701C1	1/21/98	PBF-MON-A-004	Beryllium	0.2	UG/L	
5GW15702C1	1/21/98	PBF-MON-A-004	Beryllium	0.2	UG/L	
5GW10701C1	8/29/97	PBF-MON-A-004	Beryllium	4	ug/L	
5GW10702C1	8/29/97	PBF-MON-A-004	Beryllium	4	ug/L	
5GW15702AB	1/21/98	PBF-MON-A-004	BETA	1.58	pCi/L	0.293
5GW10701AB	8/29/97	PBF-MON-A-004	BETA	1.94	pCi/L	0.948
5GW10702AB	8/29/97	PBF-MON-A-004	BETA	0.36	pCi/L	1.12
5GW15701AN	1/21/98	PBF-MON-A-004	Biochemical Oxygen Demand	0	mg/L	
5GW15702AN	2/21/98	PBF-MON-A-004	Biochemical Oxygen Demand	0	mg/L	
5GM00701AN	11/9/00	PBF-MON-A-004	Bromide	0.2	MG/L	
5GM10701AN	11/13/01	PBF-MON-A-004	Bromide	0.11	MG/L	
5GW15701AN	1/21/98	PBF-MON-A-004	Bromide	0.1	mg/L	
5GW15702AN	2/21/98	PBF-MON-A-004	Bromide	0.1	mg/L	
5GW10701AN	8/29/97	PBF-MON-A-004	Bromide	0.2	mg/L	
5GW10702AN	8/29/97	PBF-MON-A-004	Bromide	0.2	mg/L	
5GM00701VG	11/9/00	PBF-MON-A-004	Bromodichloromethane	1	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	Bromodichloromethane	5	UG/L	
5GW15701VA	1/21/98	PBF-MON-A-004	Bromodichloromethane	5	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	Bromodichloromethane	5	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	Bromodichloromethane	5	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	Bromodichloromethane	5	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	Bromodichloromethane	5	ug/L	
5GM00701VG	11/9/00	PBF-MON-A-004	Bromoform	1	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	Bromoform	5	UG/L	
5GW15701VA	1/21/98	PBF-MON-A-004	Bromoform	5	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	Bromoform	5	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	Bromoform	5	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	Bromoform	5	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	Bromoform	5	ug/L	
5GM00701VG	11/9/00	PBF-MON-A-004	Bromomethane	2	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	Bromomethane	10	UG/L	
5GW15701VA	1/21/98	PBF-MON-A-004	Bromomethane	10	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	Bromomethane	10	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	Bromomethane	10	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	Bromomethane	10	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	Bromomethane	10	ug/L	
5GM00701LL	11/9/00	PBF-MON-A-004	Cadmium	0.2	UG/L	
5GM10701L1	11/13/01	PBF-MON-A-004	Cadmium	0.3	UG/L	
5GW15701C1	1/21/98	PBF-MON-A-004	Cadmium	0.3	UG/L	
5GW15702C1	1/21/98	PBF-MON-A-004	Cadmium	0.3	UG/L	
5GW10701C1	8/29/97	PBF-MON-A-004	Cadmium	5	ug/L	
5GW10702C1	8/29/97	PBF-MON-A-004	Cadmium	5	ug/L	
5GW15701C1	1/21/98	PBF-MON-A-004	Calcium	33900	UG/L	
5GW15702C1	1/21/98	PBF-MON-A-004	Calcium	33300	UG/L	

5GW10701C1	8/29/97	PBF-MON-A-004	Calcium	31800	ug/L	
5GW10702C1	8/29/97	PBF-MON-A-004	Calcium	31700	ug/L	
5GM00701VG	11/9/00	PBF-MON-A-004	Carbon disulfide	1	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	Carbon disulfide	5	UG/L	
5GW15701VA	1/21/98	PBF-MON-A-004	Carbon Disulfide	5	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	Carbon Disulfide	5	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	Carbon Disulfide	5	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	Carbon Disulfide	5	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	Carbon Disulfide	5	ug/L	
5GM00701VG	11/9/00	PBF-MON-A-004	Carbon tetrachloride	1	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	Carbon tetrachloride	5	UG/L	
5GW15701VA	1/21/98	PBF-MON-A-004	Carbon Tetrachloride	5	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	Carbon Tetrachloride	5	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	Carbon Tetrachloride	5	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	Carbon Tetrachloride	5	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	Carbon Tetrachloride	5	ug/L	
5GW15701R4	1/21/98	PBF-MON-A-004	CE-144	-1.35	pCi/L	8.21
5GW15702R4	1/21/98	PBF-MON-A-004	CE-144	0.445	pCi/L	12.2
5GW10701R4	8/29/97	PBF-MON-A-004	CE-144	-25.8	pCi/L	20.3
5GW10702R4	8/29/97	PBF-MON-A-004	CE-144	7.32	pCi/L	23
5GM00701RN	11/9/00	PBF-MON-A-004	Cerium-144	-2.42E+01	pCi/L	3.22E+01
5GM10701RH	11/13/01	PBF-MON-A-004	Cerium-144	-1.61E-01	pCi/L	6.72E+00
5GW15701R4	1/21/98	PBF-MON-A-004	Cerium-144	-1.35	pCi/L	8.21
5GW15702R4	1/21/98	PBF-MON-A-004	Cerium-144	0.445	pCi/L	12.2
5GW10701R4	8/29/97	PBF-MON-A-004	Cerium-144	-25.8	pCi/L	20.3
5GW10702R4	8/29/97	PBF-MON-A-004	Cerium-144	7.32	pCi/L	23
5GM00701RN	11/9/00	PBF-MON-A-004	Cesium-134	-3.11E+00	pCi/L	7.19E+00
5GM10701RH	11/13/01	PBF-MON-A-004	Cesium-134	-1.73E-01	pCi/L	9.14E-01
5GW15701R4	1/21/98	PBF-MON-A-004	Cesium-134	-2.88	pCi/L	1.38
5GW15702R4	1/21/98	PBF-MON-A-004	Cesium-134	-4.79	pCi/L	1.97
5GW10701R4	8/29/97	PBF-MON-A-004	Cesium-134	-1.95	pCi/L	3.44
5GW10702R4	8/29/97	PBF-MON-A-004	Cesium-134	9.77	pCi/L	5.54
5GM00701RN	11/9/00	PBF-MON-A-004	Cesium-137	1.23E+00	pCi/L	4.30E+00
5GM10701RH	11/13/01	PBF-MON-A-004	Cesium-137	1.69E-01	pCi/L	9.12E-01
5GW15701R4	1/21/98	PBF-MON-A-004	Cesium-137	-0.773	pCi/L	1.42
5GW15702R4	1/21/98	PBF-MON-A-004	Cesium-137	2.45	pCi/L	1.94
5GW10701R4	8/29/97	PBF-MON-A-004	Cesium-137	0.36	pCi/L	3.83
5GW10702R4	8/29/97	PBF-MON-A-004	Cesium-137	-3.54	pCi/L	4.86
5GM00701AN	11/9/00	PBF-MON-A-004	Chloride	22	MG/L	
5GM10701AN	11/13/01	PBF-MON-A-004	Chloride	21.2	MG/L	
5GW15701AN	1/21/98	PBF-MON-A-004	Chloride	14.1	mg/L	
5GW15702AN	2/21/98	PBF-MON-A-004	Chloride	12.9	mg/L	
5GW10701AN	8/29/97	PBF-MON-A-004	Chloride	13.35	mg/L	
5GW10702AN	8/29/97	PBF-MON-A-004	Chloride	13.54	mg/L	
5GM00701VG	11/9/00	PBF-MON-A-004	Chlorobenzene	1	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	Chlorobenzene	5	UG/L	
5GW15701VA	1/21/98	PBF-MON-A-004	Chlorobenzene	5	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	Chlorobenzene	5	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	Chlorobenzene	5	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	Chlorobenzene	5	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	Chlorobenzene	5	ug/L	
5GM00701VG	11/9/00	PBF-MON-A-004	Chloroethane	2	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	Chloroethane	10	UG/L	
5GW15701VA	1/21/98	PBF-MON-A-004	Chloroethane	10	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	Chloroethane	10	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	Chloroethane	10	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	Chloroethane	10	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	Chloroethane	10	ug/L	
5GM00701VG	11/9/00	PBF-MON-A-004	Chloroform	1	UG/L	

5GM10701AV	11/13/01	PBF-MON-A-004	Chloroform	5	UG/L	
5GW15701VA	1/21/98	PBF-MON-A-004	Chloroform	5	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	Chloroform	5	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	Chloroform	5	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	Chloroform	5	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	Chloroform	5	ug/L	
5GM00701VG	11/9/00	PBF-MON-A-004	Chloromethane	2	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	Chloromethane	10	UG/L	
5GW15701VA	1/21/98	PBF-MON-A-004	Chloromethane	10	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	Chloromethane	10	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	Chloromethane	10	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	Chloromethane	10	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	Chloromethane	10	ug/L	
5GM10701AV	11/13/01	PBF-MON-A-004	Chloroprene	5	UG/L	
5GW10701VG	8/29/97	PBF-MON-A-004	Chloroprene	10	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	Chloroprene	10	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	Chloroprene	10	ug/L	
5GM00701LL	11/9/00	PBF-MON-A-004	Chromium	7	UG/L	
5GM10701L1	11/13/01	PBF-MON-A-004	Chromium	8.3	UG/L	
5GW15701C1	1/21/98	PBF-MON-A-004	Chromium	7.1	UG/L	
5GW15702C1	1/21/98	PBF-MON-A-004	Chromium	6.9	UG/L	
5GW10701C1	8/29/97	PBF-MON-A-004	Chromium	10	ug/L	
5GW10702C1	8/29/97	PBF-MON-A-004	Chromium	10	ug/L	
5GW15701VA	1/21/98	PBF-MON-A-004	cis-1,2-Dichloroethene	5	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	cis-1,2-Dichloroethene	5	ug/L	
5GW15701VA	1/21/98	PBF-MON-A-004	cis-1,3-Dichloropropene	5	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	cis-1,3-Dichloropropene	5	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	cis-1,3-Dichloropropene	5	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	cis-1,3-Dichloropropene	5	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	cis-1,3-Dichloropropene	5	ug/L	
5GW15701R4	1/21/98	PBF-MON-A-004	CO-58	-0.269	pCi/L	1.7
5GW15702R4	1/21/98	PBF-MON-A-004	CO-58	-0.607	pCi/L	1.96
5GW10701R4	8/29/97	PBF-MON-A-004	CO-58	0	pCi/L	4.52
5GW10702R4	8/29/97	PBF-MON-A-004	CO-58	7.33	pCi/L	5.77
5GW15701R4	1/21/98	PBF-MON-A-004	CO-60	1.69	pCi/L	1.92
5GW15702R4	1/21/98	PBF-MON-A-004	CO-60	1.52	pCi/L	2.02
5GW10701R4	8/29/97	PBF-MON-A-004	CO-60	7.41	pCi/L	3.98
5GW10702R4	8/29/97	PBF-MON-A-004	CO-60	-5.16	pCi/L	5.85
5GW15701C1	1/21/98	PBF-MON-A-004	Cobalt	2.1	UG/L	
5GW15702C1	1/21/98	PBF-MON-A-004	Cobalt	1	UG/L	
5GW10701C1	8/29/97	PBF-MON-A-004	Cobalt	10	ug/L	
5GW10702C1	8/29/97	PBF-MON-A-004	Cobalt	10	ug/L	
5GM00701RN	11/9/00	PBF-MON-A-004	Cobalt-58	-3.70E+00	pCi/L	1.21E+01
5GM10701RH	11/13/01	PBF-MON-A-004	Cobalt-58	1.90E+00	pCi/L	8.69E-01
5GW15701R4	1/21/98	PBF-MON-A-004	Cobalt-58	-0.269	pCi/L	1.7
5GW15702R4	1/21/98	PBF-MON-A-004	Cobalt-58	-0.607	pCi/L	1.96
5GW10701R4	8/29/97	PBF-MON-A-004	Cobalt-58	0	pCi/L	4.52
5GW10702R4	8/29/97	PBF-MON-A-004	Cobalt-58	7.33	pCi/L	5.77
5GM00701RN	11/9/00	PBF-MON-A-004	Cobalt-60	7.24E+00	pCi/L	6.52E+00
5GM10701RH	11/13/01	PBF-MON-A-004	Cobalt-60	4.48E-01	pCi/L	8.07E-01
5GW15701R4	1/21/98	PBF-MON-A-004	Cobalt-60	1.69	pCi/L	1.92
5GW15702R4	1/21/98	PBF-MON-A-004	Cobalt-60	1.52	pCi/L	2.02
5GW10701R4	8/29/97	PBF-MON-A-004	Cobalt-60	7.41	pCi/L	3.98
5GW10702R4	8/29/97	PBF-MON-A-004	Cobalt-60	-5.16	pCi/L	5.85
5GW15701C1	1/21/98	PBF-MON-A-004	Copper	4.5	UG/L	
5GW15702C1	1/21/98	PBF-MON-A-004	Copper	3.6	UG/L	
5GW10701C1	8/29/97	PBF-MON-A-004	Copper	5	ug/L	
5GW10702C1	8/29/97	PBF-MON-A-004	Copper	5	ug/L	
5GW15701R4	1/21/98	PBF-MON-A-004	CS-134	-2.88	pCi/L	1.38

5GW15702R4	1/21/98	PBF-MON-A-004	CS-134	-4.79	pCi/L	1.97
5GW10701R4	8/29/97	PBF-MON-A-004	CS-134	-1.95	pCi/L	3.44
5GW10702R4	8/29/97	PBF-MON-A-004	CS-134	9.77	pCi/L	5.54
5GW15701R4	1/21/98	PBF-MON-A-004	CS-137	-0.773	pCi/L	1.42
5GW15702R4	1/21/98	PBF-MON-A-004	CS-137	2.45	pCi/L	1.94
5GW10701R4	8/29/97	PBF-MON-A-004	CS-137	0.36	pCi/L	3.83
5GW10702R4	8/29/97	PBF-MON-A-004	CS-137	-3.54	pCi/L	4.86
5GW15701AN	1/21/98	PBF-MON-A-004	Cyanide	0	mg/L	
5GW15702AN	2/21/98	PBF-MON-A-004	Cyanide	0	mg/L	
5GW15701AN	1/21/98	PBF-MON-A-004	Cyanide, Amenable	0	mg/L	
5GW15702AN	2/21/98	PBF-MON-A-004	Cyanide, Amenable	0	mg/L	
5GM00701VG	11/9/00	PBF-MON-A-004	Dibromochloromethane	1	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	Dibromochloromethane	5	UG/L	
5GW15701VA	1/21/98	PBF-MON-A-004	Dibromochloromethane	5	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	Dibromochloromethane	5	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	Dibromochloromethane	5	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	Dibromochloromethane	5	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	Dibromochloromethane	5	ug/L	
5GM00701VG	11/9/00	PBF-MON-A-004	Dibromomethane	1	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	Dibromomethane	5	UG/L	
5GW10701VG	8/29/97	PBF-MON-A-004	Dibromomethane	10	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	Dibromomethane	10	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	Dibromomethane	10	ug/L	
5GM00701VG	11/9/00	PBF-MON-A-004	Dichlorodifluoromethane	2	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	Dichlorodifluoromethane	10	UG/L	
5GW10701VG	8/29/97	PBF-MON-A-004	Dichlorodifluoromethane	10	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	Dichlorodifluoromethane	10	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	Dichlorodifluoromethane	10	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	Diethyl ether	10	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	Diethyl ether	10	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	Diethyl ether	10	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	Ether	10	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	Ether	10	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	Ether	10	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	Ethyl Acetate	10	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	Ethyl Acetate	10	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	Ethyl Acetate	10	ug/L	
5GM00701VG	11/9/00	PBF-MON-A-004	Ethyl methacrylate	1	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	Ethyl methacrylate	5	UG/L	
5GM00701VG	11/9/00	PBF-MON-A-004	Ethylbenzene	1	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	Ethylbenzene	5	UG/L	
5GW15701VA	1/21/98	PBF-MON-A-004	Ethylbenzene	5	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	Ethylbenzene	5	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	Ethylbenzene	5	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	Ethylbenzene	5	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	Ethylbenzene	5	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	Ethylcyanide	50	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	Ethylcyanide	50	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	Ethylcyanide	50	ug/L	
5GW15701R4	1/21/98	PBF-MON-A-004	EU-152	0.415	pCi/L	4.01
5GW15702R4	1/21/98	PBF-MON-A-004	EU-152	-5.01	pCi/L	5.58
5GW10701R4	8/29/97	PBF-MON-A-004	EU-152	-12.4	pCi/L	8.63
5GW10702R4	8/29/97	PBF-MON-A-004	EU-152	-4.43	pCi/L	11.2
5GW15701R4	1/21/98	PBF-MON-A-004	EU-154	4.34	pCi/L	4.09
5GW15702R4	1/21/98	PBF-MON-A-004	EU-154	3.59	pCi/L	5.66
5GW10701R4	8/29/97	PBF-MON-A-004	EU-154	-2.93	pCi/L	13.5
5GW10702R4	8/29/97	PBF-MON-A-004	EU-154	8.7	pCi/L	17.5
5GW15701R4	1/21/98	PBF-MON-A-004	EU-155	-4.5	pCi/L	4.23
5GW15702R4	1/21/98	PBF-MON-A-004	EU-155	1.62	pCi/L	6.25

5GW10701R4	8/29/97	PBF-MON-A-004	EU-155	6.57	pCi/L	9.45
5GW10702R4	8/29/97	PBF-MON-A-004	EU-155	-16.7	pCi/L	10
5GM00701RN	11/9/00	PBF-MON-A-004	Europium-152	5.04E+00	pCi/L	1.36E+01
5GM10701RH	11/13/01	PBF-MON-A-004	Europium-152	-2.43E+00	pCi/L	2.58E+00
5GW15701R4	1/21/98	PBF-MON-A-004	Europium-152	0.415	pCi/L	4.01
5GW15702R4	1/21/98	PBF-MON-A-004	Europium-152	-5.01	pCi/L	5.58
5GW10701R4	8/29/97	PBF-MON-A-004	Europium-152	-12.4	pCi/L	8.63
5GW10702R4	8/29/97	PBF-MON-A-004	Europium-152	-4.43	pCi/L	11.2
5GM00701RN	11/9/00	PBF-MON-A-004	Europium-154	-4.18E+00	pCi/L	1.05E+01
5GM10701RH	11/13/01	PBF-MON-A-004	Europium-154	2.19E+00	pCi/L	2.44E+00
5GW15701R4	1/21/98	PBF-MON-A-004	Europium-154	4.34	pCi/L	4.09
5GW15702R4	1/21/98	PBF-MON-A-004	Europium-154	3.59	pCi/L	5.66
5GW10701R4	8/29/97	PBF-MON-A-004	Europium-154	-2.93	pCi/L	13.5
5GW10702R4	8/29/97	PBF-MON-A-004	Europium-154	8.7	pCi/L	17.5
5GM00701RN	11/9/00	PBF-MON-A-004	Europium-155	2.62E+00	pCi/L	1.28E+01
5GM10701RH	11/13/01	PBF-MON-A-004	Europium-155	2.95E+00	pCi/L	3.40E+00
5GW15701R4	1/21/98	PBF-MON-A-004	Europium-155	-4.5	pCi/L	4.23
5GW15702R4	1/21/98	PBF-MON-A-004	Europium-155	1.62	pCi/L	6.25
5GW10701R4	8/29/97	PBF-MON-A-004	Europium-155	6.57	pCi/L	9.45
5GW10702R4	8/29/97	PBF-MON-A-004	Europium-155	-16.7	pCi/L	10
5GM00701AN	11/9/00	PBF-MON-A-004	Fluoride	0.23	MG/L	
5GM10701AN	11/13/01	PBF-MON-A-004	Fluoride	0.19	MG/L	
5GW15701AN	1/21/98	PBF-MON-A-004	Fluoride	0.2	mg/L	
5GW15702AN	2/21/98	PBF-MON-A-004	Fluoride	0.2	mg/L	
5GW10701AN	8/29/97	PBF-MON-A-004	Fluoride	0.2	mg/L	
5GW10702AN	8/29/97	PBF-MON-A-004	Fluoride	0.2	mg/L	
5GM00701RN	11/9/00	PBF-MON-A-004	Gross Alpha	8.25E-01	pCi/L	7.69E-01
5GM10701RH	11/13/01	PBF-MON-A-004	Gross Alpha	1.75E+00	pCi/L	5.10E-01
5GM10701RH	11/13/01	PBF-MON-A-004	Gross Beta	1.04E+00	pCi/L	5.01E-01
5GW15701AN	1/21/98	PBF-MON-A-004	Gross Calorific Value	0	mg/L	
5GW15702AN	2/21/98	PBF-MON-A-004	Gross Calorific Value	0	mg/L	
5GW15701R8	1/21/98	PBF-MON-A-004	H-3	10.2	pCi/L	95.4
5GW15702R8	1/21/98	PBF-MON-A-004	H-3	-45.3	pCi/L	105
5GW10701R8	8/29/97	PBF-MON-A-004	H-3	5010	pCi/L	355
5GW10702R8	8/29/97	PBF-MON-A-004	H-3	-248	pCi/L	105
5GW107014H	8/29/97	PBF-MON-A-004	Hydrazine	0.05	ug/L	
5GW107024H	8/29/97	PBF-MON-A-004	Hydrazine	0.05	ug/L	
5GW15701RI	1/21/98	PBF-MON-A-004	I-129	0.0993	pCi/L	0.41
5GW15702RI	1/21/98	PBF-MON-A-004	I-129	0.0326	pCi/L	0.157
5GW10701RI	8/29/97	PBF-MON-A-004	I-129	-0.0151	pCi/L	0.537
5GW10702RI	8/29/97	PBF-MON-A-004	I-129	-0.396	pCi/L	0.54
5GM00701RI	11/9/00	PBF-MON-A-004	Iodine-129	-8.58E-02	pCi/L	2.20E-01
5GM10701RI	11/13/01	PBF-MON-A-004	Iodine-129	1.32E-01	pCi/L	1.95E-01
5GW15701RI	1/21/98	PBF-MON-A-004	Iodine-129	0.0993	pCi/L	0.41
5GW15702RI	1/21/98	PBF-MON-A-004	Iodine-129	0.0326	pCi/L	0.157
5GW10701RI	8/29/97	PBF-MON-A-004	Iodine-129	-0.0151	pCi/L	0.537
5GW10702RI	8/29/97	PBF-MON-A-004	Iodine-129	-0.396	pCi/L	0.54
5GM00701RN	11/9/00	PBF-MON-A-004	Iodine-131	-3.92E+01	pCi/L	1.52E+03
5GM00701VG	11/9/00	PBF-MON-A-004	Iodomethane	1	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	Iodomethane	5	UG/L	
5GW10701VG	8/29/97	PBF-MON-A-004	Iodomethane	10	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	Iodomethane	10	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	Iodomethane	10	ug/L	
5GW15701C1	1/21/98	PBF-MON-A-004	Iron	20.6	UG/L	
5GW15702C1	1/21/98	PBF-MON-A-004	Iron	20.6	UG/L	
5GW10701C1	8/29/97	PBF-MON-A-004	Iron	10	ug/L	
5GW10702C1	8/29/97	PBF-MON-A-004	Iron	10	ug/L	
5GM00701VG	11/9/00	PBF-MON-A-004	Isobutanol	50	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	Isobutanol	200	UG/L	

5GW10701VG	8/29/97	PBF-MON-A-004	Isobutyl alcohol	100	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	Isobutyl alcohol	100	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	Isobutyl alcohol	100	ug/L	
5GW15701R4	1/21/98	PBF-MON-A-004	K-40	49.8	pCi/L	31.3
5GW15702R4	1/21/98	PBF-MON-A-004	K-40	24.2	pCi/L	39.8
5GM00701LL	11/9/00	PBF-MON-A-004	Lead	17.5	UG/L	
5GM10701LI	11/13/01	PBF-MON-A-004	Lead	17.1	UG/L	
5GW15701C1	1/21/98	PBF-MON-A-004	Lead	5.6	UG/L	
5GW15702C1	1/21/98	PBF-MON-A-004	Lead	5.6	UG/L	
5GW10701C1	8/29/97	PBF-MON-A-004	Lead	11.2	ug/L	
5GW10702C1	8/29/97	PBF-MON-A-004	Lead	11.2	ug/L	
5GW15701C1	1/21/98	PBF-MON-A-004	Magnesium	13200	UG/L	
5GW15702C1	1/21/98	PBF-MON-A-004	Magnesium	12900	UG/L	
5GW10701C1	8/29/97	PBF-MON-A-004	Magnesium	13300	ug/L	
5GW10702C1	8/29/97	PBF-MON-A-004	Magnesium	13200	ug/L	
5GW15701C1	1/21/98	PBF-MON-A-004	Manganese	1.2	UG/L	
5GW15702C1	1/21/98	PBF-MON-A-004	Manganese	1.4	UG/L	
5GW10701C1	8/29/97	PBF-MON-A-004	Manganese	2.5	ug/L	
5GW10702C1	8/29/97	PBF-MON-A-004	Manganese	2.5	ug/L	
5GM00701RN	11/9/00	PBF-MON-A-004	Manganese-54	2.76E+00	pCi/L	6.34E+00
5GM10701RH	11/13/01	PBF-MON-A-004	Manganese-54	-3.26E-01	pCi/L	9.40E-01
5GW15701R4	1/21/98	PBF-MON-A-004	Manganese-54	-0.761	pCi/L	1.6
5GW15702R4	1/21/98	PBF-MON-A-004	Manganese-54	0.633	pCi/L	1.64
5GW10701R4	8/29/97	PBF-MON-A-004	Manganese-54	1.18	pCi/L	5.13
5GW10702R4	8/29/97	PBF-MON-A-004	Manganese-54	-1.51	pCi/L	5.26
5GM00701LL	11/9/00	PBF-MON-A-004	Mercury	0.03	UG/L	
5GM10701LI	11/13/01	PBF-MON-A-004	Mercury	0.1	UG/L	
5GW15701C1	1/21/98	PBF-MON-A-004	Mercury	0.1	UG/L	
5GW15702C1	1/21/98	PBF-MON-A-004	Mercury	0.1	UG/L	
5GW10701C1	8/29/97	PBF-MON-A-004	Mercury	0.2	ug/L	
5GW10702C1	8/29/97	PBF-MON-A-004	Mercury	0.2	ug/L	
5GM00701VG	11/9/00	PBF-MON-A-004	Methacrylonitrile	1	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	Methacrylonitrile	20	UG/L	
5GW10701VG	8/29/97	PBF-MON-A-004	Methacrylonitrile	20	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	Methacrylonitrile	20	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	Methacrylonitrile	20	ug/L	
5GM00701VG	11/9/00	PBF-MON-A-004	Methylene Chloride	1	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	Methylene Chloride	5	UG/L	
5GW15701VA	1/21/98	PBF-MON-A-004	Methylene Chloride	5	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	Methylene Chloride	5	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	Methylene Chloride	5	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	Methylene Chloride	5	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	Methylene Chloride	5	ug/L	
5GM00701VG	11/9/00	PBF-MON-A-004	Methylmethacrylate	1	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	Methylmethacrylate	5	UG/L	
5GW15701R4	1/21/98	PBF-MON-A-004	MN-54	-0.761	pCi/L	1.6
5GW15702R4	1/21/98	PBF-MON-A-004	MN-54	0.633	pCi/L	1.64
5GW10701R4	8/29/97	PBF-MON-A-004	MN-54	1.18	pCi/L	5.13
5GW10702R4	8/29/97	PBF-MON-A-004	MN-54	-1.51	pCi/L	5.26
5GW15701AN	1/21/98	PBF-MON-A-004	Moisture	0	mg/L	
5GW15702AN	2/21/98	PBF-MON-A-004	Moisture	0	mg/L	
5GW15701VA	1/21/98	PBF-MON-A-004	m-Xylene	5	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	m-Xylene	5	ug/L	
5GW15701R4	1/21/98	PBF-MON-A-004	NB-95	1.74	pCi/L	2.21
5GW15702R4	1/21/98	PBF-MON-A-004	NB-95	2.58	pCi/L	2.62
5GW10701R4	8/29/97	PBF-MON-A-004	NB-95	-4.2	pCi/L	5.05
5GW10702R4	8/29/97	PBF-MON-A-004	NB-95	-2.05	pCi/L	6.68
5GW10701VG	8/29/97	PBF-MON-A-004	N-Butanol	250	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	N-Butanol	250	ug/L	

5GW10702VGRE	8/29/97	PBF-MON-A-004	N-Butanol	250	ug/L	
5GW15701C1	1/21/98	PBF-MON-A-004	Nickel	1.3	UG/L	
5GW15702C1	1/21/98	PBF-MON-A-004	Nickel	1.3	UG/L	
5GW10701C1	8/29/97	PBF-MON-A-004	Nickel	15	ug/L	
5GW10702C1	8/29/97	PBF-MON-A-004	Nickel	15	ug/L	
5GM00701RN	11/9/00	PBF-MON-A-004	Niobium-95	-5.96E+00	pCi/L	2.76E+01
5GM10701RH	11/13/01	PBF-MON-A-004	Niobium-95	3.97E+00	pCi/L	1.45E+00
5GW15701R4	1/21/98	PBF-MON-A-004	Niobium-95	1.74	pCi/L	2.21
5GW15702R4	1/21/98	PBF-MON-A-004	Niobium-95	2.58	pCi/L	2.62
5GW10701R4	8/29/97	PBF-MON-A-004	Niobium-95	-4.2	pCi/L	5.05
5GW10702R4	8/29/97	PBF-MON-A-004	Niobium-95	-2.05	pCi/L	6.68
5GM10701AN	11/13/01	PBF-MON-A-004	Nitrate	0.561	MG/L	
5GW15701AN	1/21/98	PBF-MON-A-004	Nitrate	2.2	mg/L	
5GW15702AN	2/21/98	PBF-MON-A-004	Nitrate	2.2	mg/L	
5GW10701AN	8/29/97	PBF-MON-A-004	Nitrate	0.51	mg/L	
5GW10702AN	8/29/97	PBF-MON-A-004	Nitrate	0.51	mg/L	
5GM00701AN	11/9/00	PBF-MON-A-004	Nitrate-N	0.68	MG/L	
5GW15701AN	1/21/98	PBF-MON-A-004	Nitric acid	2.2	mg/L	
5GW15702AN	2/21/98	PBF-MON-A-004	Nitric acid	2.2	mg/L	
5GW10701AN	8/29/97	PBF-MON-A-004	Nitric acid	0.51	mg/L	
5GW10702AN	8/29/97	PBF-MON-A-004	Nitric acid	0.51	mg/L	
5GM10701AN	11/13/01	PBF-MON-A-004	Nitrite	0.1	MG/L	
5GW15701AN	1/21/98	PBF-MON-A-004	Nitrite	0.1	mg/L	
5GW15702AN	2/21/98	PBF-MON-A-004	Nitrite	0.1	mg/L	
5GW10701AN	8/29/97	PBF-MON-A-004	Nitrite	0.2	mg/L	
5GW10702AN	8/29/97	PBF-MON-A-004	Nitrite	0.2	mg/L	
5GM00701AN	11/9/00	PBF-MON-A-004	Nitrite-N	0.1	MG/L	
5GW15701AN	1/21/98	PBF-MON-A-004	Oil and Grease	0	mg/L	
5GW15702AN	2/21/98	PBF-MON-A-004	Oil and Grease	0	mg/L	
5GM00701AN	11/9/00	PBF-MON-A-004	Orthophosphate	0.2	MG/L	
5GM10701AN	11/13/01	PBF-MON-A-004	Orthophosphate	0.1	MG/L	
5GW15701VA	1/21/98	PBF-MON-A-004	o-Xylene	5	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	o-Xylene	5	ug/L	
5GW15701AN	1/21/98	PBF-MON-A-004	Particle Size	0	mg/L	
5GW15702AN	2/21/98	PBF-MON-A-004	Particle Size	0	mg/L	
5GW15701AN	1/21/98	PBF-MON-A-004	Percent Moisture	0	mg/L	
5GW15702AN	2/21/98	PBF-MON-A-004	Percent Moisture	0	mg/L	
5GW15701AN	1/21/98	PBF-MON-A-004	Phosphate	0.1	mg/L	
5GW15702AN	2/21/98	PBF-MON-A-004	Phosphate	0.1	mg/L	
5GW10701AN	8/29/97	PBF-MON-A-004	Phosphorus	0.5	mg/L	
5GW10702AN	8/29/97	PBF-MON-A-004	Phosphorus	0.5	mg/L	
5GW15701C1	1/21/98	PBF-MON-A-004	Potassium	2370	UG/L	
5GW15702C1	1/21/98	PBF-MON-A-004	Potassium	2250	UG/L	
5GW10701C1	8/29/97	PBF-MON-A-004	Potassium	1930	ug/L	
5GW10702C1	8/29/97	PBF-MON-A-004	Potassium	1890	ug/L	
5GM00701RN	11/9/00	PBF-MON-A-004	Potassium-40	-1.80E+02	pCi/L	1.13E+01
5GM10701RH	11/13/01	PBF-MON-A-004	Potassium-40	2.60E+01	pCi/L	1.57E+01
5GM00701VG	11/9/00	PBF-MON-A-004	Propionitrile	4	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	Propionitrile	20	UG/L	
5GW10701VG	8/29/97	PBF-MON-A-004	Propionitrile	50	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	Propionitrile	50	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	Propionitrile	50	ug/L	
5GW15701R4	1/21/98	PBF-MON-A-004	RA-226	6.37	pCi/L	4.89
5GW15702R4	1/21/98	PBF-MON-A-004	RA-226	8.93	pCi/L	3.76
5GW10701R4	8/29/97	PBF-MON-A-004	RA-226	135	pCi/L	90
5GW10702R4	8/29/97	PBF-MON-A-004	RA-226	83.4	pCi/L	91.7
5GM00701RN	11/9/00	PBF-MON-A-004	Radium-226	1.83E+02	pCi/L	1.08E+02
5GM10701RH	11/13/01	PBF-MON-A-004	Radium-226	0.00E+00	pCi/L	4.92E+00
5GW15701R4	1/21/98	PBF-MON-A-004	Radium-226	6.37	pCi/L	4.89

5GW15702R4	1/21/98	PBF-MON-A-004	Radium-226	8.93	pCi/L	3.76
5GW10701R4	8/29/97	PBF-MON-A-004	Radium-226	135	pCi/L	90
5GW10702R4	8/29/97	PBF-MON-A-004	Radium-226	83.4	pCi/L	91.7
5GW15701AN	1/21/98	PBF-MON-A-004	Residual Chlorine	0	mg/L	
5GW15702AN	2/21/98	PBF-MON-A-004	Residual Chlorine	0	mg/L	
5GW15701R4	1/21/98	PBF-MON-A-004	RU-103	-0.349	pCi/L	1.84
5GW15702R4	1/21/98	PBF-MON-A-004	RU-103	-3.22	pCi/L	2.78
5GW10701R4	8/29/97	PBF-MON-A-004	RU-103	0	pCi/L	4.96
5GW10702R4	8/29/97	PBF-MON-A-004	RU-103	-1.46	pCi/L	7.29
5GW15701R4	1/21/98	PBF-MON-A-004	RU-106	-1.28	pCi/L	14.2
5GW15702R4	1/21/98	PBF-MON-A-004	RU-106	1.52	pCi/L	17.9
5GW10701R4	8/29/97	PBF-MON-A-004	RU-106	25.4	pCi/L	35
5GW10702R4	8/29/97	PBF-MON-A-004	RU-106	-71.6	pCi/L	49.1
5GM00701RN	11/9/00	PBF-MON-A-004	Ruthenium-103	3.50E+00	pCi/L	1.60E+01
5GM10701RH	11/13/01	PBF-MON-A-004	Ruthenium-103	-5.78E-01	pCi/L	1.24E+00
5GW15701R4	1/21/98	PBF-MON-A-004	Ruthenium-103	-0.349	pCi/L	1.84
5GW15702R4	1/21/98	PBF-MON-A-004	Ruthenium-103	-3.22	pCi/L	2.78
5GW10701R4	8/29/97	PBF-MON-A-004	Ruthenium-103	0	pCi/L	4.96
5GW10702R4	8/29/97	PBF-MON-A-004	Ruthenium-103	-1.46	pCi/L	7.29
5GM00701RN	11/9/00	PBF-MON-A-004	Ruthenium-106	2.93E+01	pCi/L	5.45E+01
5GM10701RH	11/13/01	PBF-MON-A-004	Ruthenium-106	-1.68E+01	pCi/L	8.27E+00
5GW15701R4	1/21/98	PBF-MON-A-004	Ruthenium-106	-1.28	pCi/L	14.2
5GW15702R4	1/21/98	PBF-MON-A-004	Ruthenium-106	1.52	pCi/L	17.9
5GW10701R4	8/29/97	PBF-MON-A-004	Ruthenium-106	25.4	pCi/L	35
5GW10702R4	8/29/97	PBF-MON-A-004	Ruthenium-106	-71.6	pCi/L	49.1
5GW15701R4	1/21/98	PBF-MON-A-004	SB-125	4.64	pCi/L	3.67
5GW15702R4	1/21/98	PBF-MON-A-004	SB-125	-5.53	pCi/L	4.88
5GW10701R4	8/29/97	PBF-MON-A-004	SB-125	-15.8	pCi/L	12.3
5GW10702R4	8/29/97	PBF-MON-A-004	SB-125	-0.809	pCi/L	11.9
5GM00701LL	11/9/00	PBF-MON-A-004	Selenium	2.4	UG/L	
5GM10701L1	11/13/01	PBF-MON-A-004	Selenium	2.5	UG/L	
5GW15701C1	1/21/98	PBF-MON-A-004	Selenium	2.8	UG/L	
5GW15702C1	1/21/98	PBF-MON-A-004	Selenium	2.8	UG/L	
5GW10701C1	8/29/97	PBF-MON-A-004	Selenium	2.5	ug/L	
5GW10702C1	8/29/97	PBF-MON-A-004	Selenium	2.5	ug/L	
5GM00701LL	11/9/00	PBF-MON-A-004	Silver	0.8	UG/L	
5GM10701L1	11/13/01	PBF-MON-A-004	Silver	0.7	UG/L	
5GW15701C1	1/21/98	PBF-MON-A-004	Silver	0.7	UG/L	
5GW15702C1	1/21/98	PBF-MON-A-004	Silver	0.7	UG/L	
5GW10701C1	8/29/97	PBF-MON-A-004	Silver	5	ug/L	
5GW10702C1	8/29/97	PBF-MON-A-004	Silver	5	ug/L	
5GM00701RN	11/9/00	PBF-MON-A-004	Silver-108m	4.08E+00	pCi/L	4.73E+00
5GM10701RH	11/13/01	PBF-MON-A-004	Silver-108m	8.83E-01	pCi/L	8.39E-01
5GW15701R4	1/21/98	PBF-MON-A-004	Silver-108m	2.78	pCi/L	1.31
5GW15702R4	1/21/98	PBF-MON-A-004	Silver-108m	-1.71	pCi/L	1.74
5GW10701R4	8/29/97	PBF-MON-A-004	Silver-108m	8.13	pCi/L	3.96
5GW10702R4	8/29/97	PBF-MON-A-004	Silver-108m	1.21	pCi/L	4.01
5GM00701RN	11/9/00	PBF-MON-A-004	Silver-110m	1.07E+00	pCi/L	5.59E+00
5GM10701RH	11/13/01	PBF-MON-A-004	Silver-110m	-1.25E+00	pCi/L	7.95E-01
5GW15701C1	1/21/98	PBF-MON-A-004	Sodium	9520	UG/L	
5GW15702C1	1/21/98	PBF-MON-A-004	Sodium	9280	UG/L	
5GW10701C1	8/29/97	PBF-MON-A-004	Sodium	9310	ug/L	
5GW10702C1	8/29/97	PBF-MON-A-004	Sodium	9230	ug/L	
5GM00701VG	11/9/00	PBF-MON-A-004	Styrene	1	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	Styrene	5	UG/L	
5GW15701VA	1/21/98	PBF-MON-A-004	Styrene	5	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	Styrene	5	ug/L	
5GM00701AN	11/9/00	PBF-MON-A-004	Sulfate	19	MG/L	
5GM10701AN	11/13/01	PBF-MON-A-004	Sulfate	18.7	MG/L	

5GW15701AN	1/21/98	PBF-MON-A-004	Sulfate	0	mg/L	
5GW15701AN	1/21/98	PBF-MON-A-004	Sulfate	22.8	mg/L	
5GW15702AN	2/21/98	PBF-MON-A-004	Sulfate	0	mg/L	
5GW15702AN	2/21/98	PBF-MON-A-004	Sulfate	17.4	mg/L	
5GW10701AN	8/29/97	PBF-MON-A-004	Sulfate	16.18	mg/L	
5GW10702AN	8/29/97	PBF-MON-A-004	Sulfate	16.22	mg/L	
5GM00701VG	11/9/00	PBF-MON-A-004	Tetrachloroethene	1	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	Tetrachloroethene	5	UG/L	
5GW15701VA	1/21/98	PBF-MON-A-004	Tetrachloroethene	5	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	Tetrachloroethene	5	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	Tetrachloroethene	5	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	Tetrachloroethene	5	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	Tetrachloroethene	5	ug/L	
5GW15701VA	1/21/98	PBF-MON-A-004	Tetrachloroethylene	5	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	Tetrachloroethylene	5	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	Tetrachloroethylene	5	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	Tetrachloroethylene	5	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	Tetrachloroethylene	5	ug/L	
5GW15701C1	1/21/98	PBF-MON-A-004	Thallium	4.5	UG/L	
5GW15702C1	1/21/98	PBF-MON-A-004	Thallium	4.6	UG/L	
5GW10701C1	8/29/97	PBF-MON-A-004	Thallium	2	ug/L	
5GW10702C1	8/29/97	PBF-MON-A-004	Thallium	2	ug/L	
5GW15701AN	1/21/98	PBF-MON-A-004	TOC	0	mg/L	
5GW15702AN	2/21/98	PBF-MON-A-004	TOC	0	mg/L	
5GM00701VG	11/9/00	PBF-MON-A-004	Toluene	1	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	Toluene	5	UG/L	
5GW15701VA	1/21/98	PBF-MON-A-004	Toluene	5	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	Toluene	5	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	Toluene	3	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	Toluene	3	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	Toluene	3	ug/L	
5GW15701AN	1/21/98	PBF-MON-A-004	Total Sulfide	0	mg/L	
5GW15702AN	2/21/98	PBF-MON-A-004	Total Sulfide	0	mg/L	
5GW15701VA	1/21/98	PBF-MON-A-004	trans-1,2-Dichloroethene	5	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	trans-1,2-Dichloroethene	5	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	trans-1,2-Dichloroethene	5	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	trans-1,2-Dichloroethene	5	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	trans-1,2-Dichloroethene	5	ug/L	
5GW15701VA	1/21/98	PBF-MON-A-004	trans-1,3-Dichloropropene	5	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	trans-1,3-Dichloropropene	5	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	trans-1,3-Dichloropropene	5	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	trans-1,3-Dichloropropene	5	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	trans-1,3-Dichloropropene	5	ug/L	
5GM00701VG	11/9/00	PBF-MON-A-004	Trichloroethene	1	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	Trichloroethene	5	UG/L	
5GW15701VA	1/21/98	PBF-MON-A-004	Trichloroethylene	5	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	Trichloroethylene	5	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	Trichloroethylene	5	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	Trichloroethylene	5	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	Trichloroethylene	5	ug/L	
5GM00701VG	11/9/00	PBF-MON-A-004	Trichlorofluoromethane	2	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	Trichlorofluoromethane	10	UG/L	
5GW10701VG	8/29/97	PBF-MON-A-004	Trichlorofluoromethane	5	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	Trichlorofluoromethane	5	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	Trichlorofluoromethane	5	ug/L	
5GM00701R8	11/9/00	PBF-MON-A-004	Tritium	-5.33E+01	pCi/l	1.01E+02
5GM10701R8	11/13/01	PBF-MON-A-004	Tritium	8.10E+00	pCi/L	7.69E+01
5GW15701R8	1/21/98	PBF-MON-A-004	Tritium	10.2	pCi/L	95.4
5GW15702R8	1/21/98	PBF-MON-A-004	Tritium	-45.3	pCi/L	105

5GW10701R8	8/29/97	PBF-MON-A-004	Tritium	5010	pCi/L	355
5GW10702R8	8/29/97	PBF-MON-A-004	Tritium	-248	pCi/L	105
5GW15701R4	1/21/98	PBF-MON-A-004	U-235	-3.44	pCi/L	8.29
5GW15702R4	1/21/98	PBF-MON-A-004	U-235	12.6	pCi/L	12.2
5GW10701R4	8/29/97	PBF-MON-A-004	U-235	-3.02	pCi/L	19.6
5GW10702R4	8/29/97	PBF-MON-A-004	U-235	45.2	pCi/L	23
5GM00701RN	11/9/00	PBF-MON-A-004	Uranium-235	-4.34E+00	pCi/L	4.09E+01
5GM10701RH	11/13/01	PBF-MON-A-004	Uranium-235	8.21E+00	pCi/L	8.04E+00
5GW15701R4	1/21/98	PBF-MON-A-004	Uranium-235	-3.44	pCi/L	8.29
5GW15702R4	1/21/98	PBF-MON-A-004	Uranium-235	12.6	pCi/L	12.2
5GW10701R4	8/29/97	PBF-MON-A-004	Uranium-235	-3.02	pCi/L	19.6
5GW10702R4	8/29/97	PBF-MON-A-004	Uranium-235	45.2	pCi/L	23
5GW15701C1	1/21/98	PBF-MON-A-004	Vanadium	10.9	UG/L	
5GW15702C1	1/21/98	PBF-MON-A-004	Vanadium	10.4	UG/L	
5GW10701C1	8/29/97	PBF-MON-A-004	Vanadium	10	ug/L	
5GW10702C1	8/29/97	PBF-MON-A-004	Vanadium	10	ug/L	
5GM00701VG	11/9/00	PBF-MON-A-004	Vinyl Acetate	2	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	Vinyl Acetate	5	UG/L	
5GW15701VA	1/21/98	PBF-MON-A-004	Vinyl Acetate	5	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	Vinyl Acetate	5	ug/L	
5GM00701VG	11/9/00	PBF-MON-A-004	Vinyl Chloride	2	UG/L	
5GM10701AV	11/13/01	PBF-MON-A-004	Vinyl Chloride	5	UG/L	
5GW15701VA	1/21/98	PBF-MON-A-004	Vinyl Chloride	10	ug/L	
5GW15702VA	1/21/98	PBF-MON-A-004	Vinyl Chloride	10	ug/L	
5GW10701VG	8/29/97	PBF-MON-A-004	Vinyl Chloride	10	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	Vinyl Chloride	10	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	Vinyl Chloride	10	ug/L	
5GM10701AV	11/13/01	PBF-MON-A-004	Xylene (Total)	5	UG/L	
5GW10701VG	8/29/97	PBF-MON-A-004	Xylene (total)	5	ug/L	
5GW10702VG	8/29/97	PBF-MON-A-004	Xylene (total)	5	ug/L	
5GW10702VGRE	8/29/97	PBF-MON-A-004	Xylene (total)	5	ug/L	
5GM00701VG	11/9/00	PBF-MON-A-004	Xylenes	1	UG/L	
5GW15701C1	1/21/98	PBF-MON-A-004	Zinc	548	UG/L	
5GW15702C1	1/21/98	PBF-MON-A-004	Zinc	533	UG/L	
5GW10701C1	8/29/97	PBF-MON-A-004	Zinc	609	ug/L	
5GW10702C1	8/29/97	PBF-MON-A-004	Zinc	605	ug/L	
5GM00701RN	11/9/00	PBF-MON-A-004	Zinc-65	-4.12E+00	pCi/L	1.44E+01
5GM10701RH	11/13/01	PBF-MON-A-004	Zinc-65	-3.85E+00	pCi/L	1.91E+00
5GW15701R4	1/21/98	PBF-MON-A-004	Zinc-65	-0.421	pCi/L	3.51
5GW15702R4	1/21/98	PBF-MON-A-004	Zinc-65	-1.95	pCi/L	3.59
5GW10701R4	8/29/97	PBF-MON-A-004	Zinc-65	-5.45	pCi/L	9.77
5GW10702R4	8/29/97	PBF-MON-A-004	Zinc-65	17	pCi/L	11.2
5GM00701RN	11/9/00	PBF-MON-A-004	Zirconium-95	-4.83E+00	pCi/L	2.29E+01
5GM10701RH	11/13/01	PBF-MON-A-004	Zirconium-95	-2.48E-01	pCi/L	1.70E+00
5GW15701R4	1/21/98	PBF-MON-A-004	Zirconium-95	-3.65	pCi/L	3.23
5GW15702R4	1/21/98	PBF-MON-A-004	Zirconium-95	0.87	pCi/L	3.57
5GW10701R4	8/29/97	PBF-MON-A-004	Zirconium-95	-15	pCi/L	8.69
5GW10702R4	8/29/97	PBF-MON-A-004	Zirconium-95	6.59	pCi/L	11.7
5GW15701R4	1/21/98	PBF-MON-A-004	ZN-65	-0.421	pCi/L	3.51
5GW15702R4	1/21/98	PBF-MON-A-004	ZN-65	-1.95	pCi/L	3.59
5GW10701R4	8/29/97	PBF-MON-A-004	ZN-65	-5.45	pCi/L	9.77
5GW10702R4	8/29/97	PBF-MON-A-004	ZN-65	17	pCi/L	11.2
5GW15701R4	1/21/98	PBF-MON-A-004	ZR-95	-3.65	pCi/L	3.23
5GW15702R4	1/21/98	PBF-MON-A-004	ZR-95	0.87	pCi/L	3.57
5GW10701R4	8/29/97	PBF-MON-A-004	ZR-95	-15	pCi/L	8.69
5GW10702R4	8/29/97	PBF-MON-A-004	ZR-95	6.59	pCi/L	11.7
5GM00701RN	11/9/00	PBF-MON-A-004		1.39E+00	pCi/L	9.02E-01
5GM00801VG	11/7/00	PBF-MON-A-005	"1,1,1,2-Tetrachloroethane"	1	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	"1,1,1,2-Tetrachloroethane"	5	UG/L	

5GM00801VG	11/7/00	PBF-MON-A-005	"1,1,1-Trichloroethane"	1	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	"1,1,1-Trichloroethane"	5	UG/L	
5GM00801VG	11/7/00	PBF-MON-A-005	"1,1,2,2-Tetrachloroethane"	1	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	"1,1,2,2-Tetrachloroethane"	5	UG/L	
5GM00801VG	11/7/00	PBF-MON-A-005	"1,1,2-Trichloroethane"	1	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	"1,1,2-Trichloroethane"	5	UG/L	
5GM00801VG	11/7/00	PBF-MON-A-005	"1,1-Dichloroethane"	1	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	"1,1-Dichloroethane"	5	UG/L	
5GM00801VG	11/7/00	PBF-MON-A-005	"1,1-Dichloroethene"	1	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	"1,1-Dichloroethene"	5	UG/L	
5GM00801VG	11/7/00	PBF-MON-A-005	"1,2,3-Trichloropropane"	1	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	"1,2,3-Trichloropropane"	5	UG/L	
5GM00801VG	11/7/00	PBF-MON-A-005	"1,2-Dibromo-3-chloropropane"	2	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	"1,2-Dibromo-3-chloropropane"	10	UG/L	
5GM00801VG	11/7/00	PBF-MON-A-005	"1,2-Dibromoethane"	1	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	"1,2-Dibromoethane"	5	UG/L	
5GM00801VG	11/7/00	PBF-MON-A-005	"1,2-Dichloroethane"	1	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	"1,2-Dichloroethane"	5	UG/L	
5GM00801VG	11/7/00	PBF-MON-A-005	"1,2-Dichloroethene (total)"	1	UG/L	
5GM00801VG	11/7/00	PBF-MON-A-005	"1,2-Dichloropropane"	1	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	"1,2-Dichloropropane"	5	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	"1,4-Dichlorobenzene"	5	UG/L	
5GM00801VG	11/7/00	PBF-MON-A-005	"1,4-Dioxane"	200	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	"1,4-Dioxane"	500	UG/L	
5GM00801VG	11/7/00	PBF-MON-A-005	"2-Chloro-1,3-butadiene (Chloroprene)"	1	UG/L	
5GM00801VG	11/7/00	PBF-MON-A-005	"cis-1,2-Dichloroethene"	0.5	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	"cis-1,2-Dichloroethene"	2.5	UG/L	
5GM00801VG	11/7/00	PBF-MON-A-005	"cis-1,3-Dichloropropene"	1	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	"cis-1,3-Dichloropropene"	5	UG/L	
5GM00801VG	11/7/00	PBF-MON-A-005	"trans-1,2-Dichloroethene"	0.5	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	"trans-1,2-Dichloroethene"	2.5	UG/L	
5GM00801VG	11/7/00	PBF-MON-A-005	"trans-1,3-Dichloropropene"	1	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	"trans-1,3-Dichloropropene"	5	UG/L	
5GM00801VG	11/7/00	PBF-MON-A-005	"trans-1,4-Dichloro-2-butene"	1	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	"trans-1,4-Dichloro-2-butene"	5	UG/L	
5GW10801VG	8/7/97	PBF-MON-A-005	1,1,1,2-Tetrachloroethane	10	ug/L	
5GW15801VA	1/21/98	PBF-MON-A-005	1,1,1-Trichloroethane	5	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	1,1,1-Trichloroethane	5	ug/L	
5GW15801VA	1/21/98	PBF-MON-A-005	1,1,2,2-Tetrachloroethane	5	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	1,1,2,2-Tetrachloroethane	5	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	1,1,2-Trichloro-1,2,2-Trifluoroethane	10	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	1,1,2-trichloro-1,2,2-trifluoroethane	10	ug/L	
5GW15801VA	1/21/98	PBF-MON-A-005	1,1,2-Trichloroethane	5	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	1,1,2-Trichloroethane	5	ug/L	
5GW15801VA	1/21/98	PBF-MON-A-005	1,1-Dichloroethane	5	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	1,1-Dichloroethane	5	ug/L	
5GW15801VA	1/21/98	PBF-MON-A-005	1,1-Dichloroethene	5	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	1,1-Dichloroethene	5	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	1,2,3-Trichloropropane	10	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	1,2-Dibromo-3-chloropropane	20	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	1,2-Dibromoethane	20	ug/L	
5GW15801VA	1/21/98	PBF-MON-A-005	1,2-Dichloroethane	5	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	1,2-Dichloroethane	5	ug/L	
5GW15801VA	1/21/98	PBF-MON-A-005	1,2-Dichloropropane	5	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	1,2-Dichloropropane	5	ug/L	
5GM00801VG	11/7/00	PBF-MON-A-005	2-Butanone	5	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	2-Butanone	20	UG/L	
5GW15801VA	1/21/98	PBF-MON-A-005	2-Butanone	10	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	2-Butanone	10	ug/L	

5GW10801VG	8/7/97	PBF-MON-A-005	2-Chloroethyl Vinyl Ether	10	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	2-Chloroethylvinyl ether	10	ug/L	
5GM00801VG	11/7/00	PBF-MON-A-005	2-Hexanone	5	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	2-Hexanone	20	UG/L	
5GW15801VA	1/21/98	PBF-MON-A-005	2-Hexanone	10	ug/L	
5GM00801VG	11/7/00	PBF-MON-A-005	4-Methyl-2-pentanone	5	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	4-Methyl-2-pentanone	20	UG/L	
5GW15801VA	1/21/98	PBF-MON-A-005	4-Methyl-2-Pentanone	10	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	4-Methyl-2-Pentanone	10	ug/L	
5GM00801VG	11/7/00	PBF-MON-A-005	Acetone	5	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	Acetone	20	UG/L	
5GW15801VA	1/21/98	PBF-MON-A-005	Acetone	11	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	Acetone	10	ug/L	
5GM00801VG	11/7/00	PBF-MON-A-005	Acetonitrile	20	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	Acetonitrile	100	UG/L	
5GW10801VG	8/7/97	PBF-MON-A-005	Acetonitrile	20	ug/L	
5GM00801VG	11/7/00	PBF-MON-A-005	Acrolein	20	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	Acrolein	100	UG/L	
5GW10801VG	8/7/97	PBF-MON-A-005	Acrolein	20	ug/L	
5GM00801VG	11/7/00	PBF-MON-A-005	Acrylonitrile	5	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	Acrylonitrile	100	UG/L	
5GW10801VG	8/7/97	PBF-MON-A-005	Acrylonitrile	20	ug/L	
5GW15801R4	1/21/98	PBF-MON-A-005	AG-108M	-0.0992	pCi/L	1.15
5GW10801R4	8/7/97	PBF-MON-A-005	AG-108M	-2.05	pCi/L	2.99
5GW15801R4	1/21/98	PBF-MON-A-005	Ag-110m	1.45	pCi/L	0.833
5GW10801R4	8/7/97	PBF-MON-A-005	Ag-110m	5.46	pCi/L	4.11
5GM00801VG	11/7/00	PBF-MON-A-005	Allyl chloride	2	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	Allyl chloride	10	UG/L	
5GW10801VG	8/7/97	PBF-MON-A-005	Allyl Chloride	20	ug/L	
5GW15801AB	1/21/98	PBF-MON-A-005	ALPHA	1.54	pCi/L	0.436
5GW10801AB	8/7/97	PBF-MON-A-005	ALPHA	0.524	pCi/L	0.563
5GW15801C1	1/21/98	PBF-MON-A-005	Aluminum	15.3	UG/L	
5GW10801C1	8/7/97	PBF-MON-A-005	Aluminum	50	ug/L	
5GW15801R4	1/21/98	PBF-MON-A-005	AM-241	1.34	pCi/L	6.11
5GW10801R4	8/7/97	PBF-MON-A-005	AM-241	16	pCi/L	20.7
5GM00801RN	11/7/00	PBF-MON-A-005	Americium-241	-2.01E+00	pCi/L	1.02E+02
5GM10801RH	11/12/01	PBF-MON-A-005	Americium-241	-4.42E+00	pCi/L	5.50E+00
5GW15801R4	1/21/98	PBF-MON-A-005	Americium-241	1.34	pCi/L	6.11
5GW10801R4	8/7/97	PBF-MON-A-005	Americium-241	16	pCi/L	20.7
5GW15801C1	1/21/98	PBF-MON-A-005	Antimony	3.7	UG/L	
5GW10801C1	8/7/97	PBF-MON-A-005	Antimony	50	ug/L	
5GM00801RN	11/7/00	PBF-MON-A-005	Antimony-125	1.55E+00	pCi/L	6.70E+00
5GM10801RH	11/12/01	PBF-MON-A-005	Antimony-125	-2.00E+00	pCi/L	2.42E+00
5GW15801R4	1/21/98	PBF-MON-A-005	Antimony-125	0.956	pCi/L	3.02
5GW10801R4	8/7/97	PBF-MON-A-005	Antimony-125	-10.3	pCi/L	9.03
5GM00801LL	11/7/00	PBF-MON-A-005	Arsenic	1.6	UG/L	
5GM10801L1	11/12/01	PBF-MON-A-005	Arsenic	4.1	UG/L	
5GW15801C1	1/21/98	PBF-MON-A-005	Arsenic	2.7	UG/L	
5GW10801C1	8/7/97	PBF-MON-A-005	Arsenic	2.5	ug/L	
5GW15801AN	1/21/98	PBF-MON-A-005	Ash Content	0	mg/L	
5GM00801LL	11/7/00	PBF-MON-A-005	Barium	37.4	UG/L	
5GM10801L1	11/12/01	PBF-MON-A-005	Barium	42.9	UG/L	
5GW15801C1	1/21/98	PBF-MON-A-005	Barium	43.2	UG/L	
5GW10801C1	8/7/97	PBF-MON-A-005	Barium	43	ug/L	
5GM00801VG	11/7/00	PBF-MON-A-005	Benzene	1	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	Benzene	5	UG/L	
5GW15801VA	1/21/98	PBF-MON-A-005	Benzene	5	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	Benzene	5	ug/L	
5GW15801C1	1/21/98	PBF-MON-A-005	Beryllium	0.2	UG/L	

5GW10801C1	8/7/97	PBF-MON-A-005	Beryllium	4	ug/L	
5GW15801AB	1/21/98	PBF-MON-A-005	BETA	2.81	pCi/L	0.281
5GW10801AB	8/7/97	PBF-MON-A-005	BETA	1.95	pCi/L	0.898
5GW15801AN	1/21/98	PBF-MON-A-005	Biochemical Oxygen Demand	0	mg/L	
5GM00801AN	11/7/00	PBF-MON-A-005	Bromide	0.2	MG/L	
5GM10801AN	11/12/01	PBF-MON-A-005	Bromide	0.1	MG/L	
5GW15801AN	1/21/98	PBF-MON-A-005	Bromide	0.1	mg/L	
5GW10801AN	8/7/97	PBF-MON-A-005	Bromide	0.2	mg/L	
5GM00801VG	11/7/00	PBF-MON-A-005	Bromodichloromethane	1	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	Bromodichloromethane	5	UG/L	
5GW15801VA	1/21/98	PBF-MON-A-005	Bromodichloromethane	5	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	Bromodichloromethane	5	ug/L	
5GM00801VG	11/7/00	PBF-MON-A-005	Bromoform	1	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	Bromoform	5	UG/L	
5GW15801VA	1/21/98	PBF-MON-A-005	Bromoform	5	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	Bromoform	5	ug/L	
5GM00801VG	11/7/00	PBF-MON-A-005	Bromomethane	2	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	Bromomethane	10	UG/L	
5GW15801VA	1/21/98	PBF-MON-A-005	Bromomethane	10	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	Bromomethane	10	ug/L	
5GM00801LL	11/7/00	PBF-MON-A-005	Cadmium	0.2	UG/L	
5GM10801L1	11/12/01	PBF-MON-A-005	Cadmium	0.3	UG/L	
5GW15801C1	1/21/98	PBF-MON-A-005	Cadmium	0.3	UG/L	
5GW10801C1	8/7/97	PBF-MON-A-005	Cadmium	5	ug/L	
5GW15801C1	1/21/98	PBF-MON-A-005	Calcium	42200	UG/L	
5GW10801C1	8/7/97	PBF-MON-A-005	Calcium	40400	ug/L	
5GM00801VG	11/7/00	PBF-MON-A-005	Carbon disulfide	1	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	Carbon disulfide	5	UG/L	
5GW15801VA	1/21/98	PBF-MON-A-005	Carbon Disulfide	5	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	Carbon Disulfide	5	ug/L	
5GM00801VG	11/7/00	PBF-MON-A-005	Carbon tetrachloride	1	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	Carbon tetrachloride	5	UG/L	
5GW15801VA	1/21/98	PBF-MON-A-005	Carbon Tetrachloride	5	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	Carbon Tetrachloride	5	ug/L	
5GW15801R4	1/21/98	PBF-MON-A-005	CE-144	-1.23	pCi/L	7.75
5GW10801R4	8/7/97	PBF-MON-A-005	CE-144	20.9	pCi/L	17.1
5GM00801RN	11/7/00	PBF-MON-A-005	Cerium-144	-2.44E+00	pCi/L	2.17E+01
5GM10801RH	11/12/01	PBF-MON-A-005	Cerium-144	3.88E+00	pCi/L	6.28E+00
5GW15801R4	1/21/98	PBF-MON-A-005	Cerium-144	-1.23	pCi/L	7.75
5GW10801R4	8/7/97	PBF-MON-A-005	Cerium-144	20.9	pCi/L	17.1
5GM00801RN	11/7/00	PBF-MON-A-005	Cesium-134	-1.50E+00	pCi/L	3.10E+00
5GM10801RH	11/12/01	PBF-MON-A-005	Cesium-134	4.56E-01	pCi/L	8.71E-01
5GW15801R4	1/21/98	PBF-MON-A-005	Cesium-134	-0.573	pCi/L	1.23
5GW10801R4	8/7/97	PBF-MON-A-005	Cesium-134	-2.53	pCi/L	5
5GM00801RN	11/7/00	PBF-MON-A-005	Cesium-137	1.16E+00	pCi/L	2.55E+00
5GM10801RH	11/12/01	PBF-MON-A-005	Cesium-137	8.02E-03	pCi/L	8.33E-01
5GW15801R4	1/21/98	PBF-MON-A-005	Cesium-137	0.556	pCi/L	1.27
5GW10801R4	8/7/97	PBF-MON-A-005	Cesium-137	-2.76	pCi/L	3.73
5GM00801AN	11/7/00	PBF-MON-A-005	Chloride	16	MG/L	
5GM10801AN	11/12/01	PBF-MON-A-005	Chloride	13.7	MG/L	
5GW15801AN	1/21/98	PBF-MON-A-005	Chloride	14.6	mg/L	
5GW10801AN	8/7/97	PBF-MON-A-005	Chloride	15.08	mg/L	
5GM00801VG	11/7/00	PBF-MON-A-005	Chlorobenzene	1	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	Chlorobenzene	5	UG/L	
5GW15801VA	1/21/98	PBF-MON-A-005	Chlorobenzene	5	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	Chlorobenzene	5	ug/L	
5GM00801VG	11/7/00	PBF-MON-A-005	Chloroethane	2	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	Chloroethane	10	UG/L	
5GW15801VA	1/21/98	PBF-MON-A-005	Chloroethane	10	ug/L	

5GW10801VG	8/7/97	PBF-MON-A-005	Chloroethane	10	ug/L	
5GM00801VG	11/7/00	PBF-MON-A-005	Chloroform	1	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	Chloroform	5	UG/L	
5GW15801VA	1/21/98	PBF-MON-A-005	Chloroform	5	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	Chloroform	5	ug/L	
5GM00801VG	11/7/00	PBF-MON-A-005	Chloromethane	2	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	Chloromethane	10	UG/L	
5GW15801VA	1/21/98	PBF-MON-A-005	Chloromethane	10	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	Chloromethane	10	ug/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	Chloroprene	5	UG/L	
5GW10801VG	8/7/97	PBF-MON-A-005	Chloroprene	10	ug/L	
5GM00801LL	11/7/00	PBF-MON-A-005	Chromium	6.8	UG/L	
5GM10801L1	11/12/01	PBF-MON-A-005	Chromium	8	UG/L	
5GW15801C1	1/21/98	PBF-MON-A-005	Chromium	6.8	UG/L	
5GW10801C1	8/7/97	PBF-MON-A-005	Chromium	10	ug/L	
5GW15801VA	1/21/98	PBF-MON-A-005	cis-1,2-Dichloroethene	5	ug/L	
5GW15801VA	1/21/98	PBF-MON-A-005	cis-1,3-Dichloropropene	5	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	cis-1,3-Dichloropropene	5	ug/L	
5GW15801R4	1/21/98	PBF-MON-A-005	CO-58	-0.845	pCi/L	1.36
5GW10801R4	8/7/97	PBF-MON-A-005	CO-58	0	pCi/L	4.94
5GW15801R4	1/21/98	PBF-MON-A-005	CO-60	0.0439	pCi/L	1.19
5GW10801R4	8/7/97	PBF-MON-A-005	CO-60	0.393	pCi/L	4.47
5GW15801C1	1/21/98	PBF-MON-A-005	Cobalt	1	UG/L	
5GW10801C1	8/7/97	PBF-MON-A-005	Cobalt	10	ug/L	
5GM00801RN	11/7/00	PBF-MON-A-005	Cobalt-58	2.30E-01	pCi/L	4.44E+00
5GM10801RH	11/12/01	PBF-MON-A-005	Cobalt-58	-1.85E-01	pCi/L	9.71E-01
5GW15801R4	1/21/98	PBF-MON-A-005	Cobalt-58	-0.845	pCi/L	1.36
5GW10801R4	8/7/97	PBF-MON-A-005	Cobalt-58	0	pCi/L	4.94
5GM00801RN	11/7/00	PBF-MON-A-005	Cobalt-60	-1.73E+00	pCi/L	3.96E+00
5GM10801RH	11/12/01	PBF-MON-A-005	Cobalt-60	3.03E-01	pCi/L	8.22E-01
5GW15801R4	1/21/98	PBF-MON-A-005	Cobalt-60	0.0439	pCi/L	1.19
5GW10801R4	8/7/97	PBF-MON-A-005	Cobalt-60	0.393	pCi/L	4.47
5GW15801C1	1/21/98	PBF-MON-A-005	Copper	3.8	UG/L	
5GW10801C1	8/7/97	PBF-MON-A-005	Copper	5	ug/L	
5GW15801R4	1/21/98	PBF-MON-A-005	CS-134	-0.573	pCi/L	1.23
5GW10801R4	8/7/97	PBF-MON-A-005	CS-134	-2.53	pCi/L	5
5GW15801R4	1/21/98	PBF-MON-A-005	CS-137	0.556	pCi/L	1.27
5GW10801R4	8/7/97	PBF-MON-A-005	CS-137	-2.76	pCi/L	3.73
5GW15801AN	1/21/98	PBF-MON-A-005	Cyanide	0	mg/L	
5GW15801AN	1/21/98	PBF-MON-A-005	Cyanide, Amenable	0	mg/L	
5GM00801VG	11/7/00	PBF-MON-A-005	Dibromochloromethane	1	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	Dibromochloromethane	5	UG/L	
5GW15801VA	1/21/98	PBF-MON-A-005	Dibromochloromethane	5	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	Dibromochloromethane	5	ug/L	
5GM00801VG	11/7/00	PBF-MON-A-005	Dibromomethane	1	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	Dibromomethane	5	UG/L	
5GW10801VG	8/7/97	PBF-MON-A-005	Dibromomethane	10	ug/L	
5GM00801VG	11/7/00	PBF-MON-A-005	Dichlorodifluoromethane	2	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	Dichlorodifluoromethane	10	UG/L	
5GW10801VG	8/7/97	PBF-MON-A-005	Dichlorodifluoromethane	10	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	Diethyl ether	10	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	Ether	10	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	Ethyl Acetate	10	ug/L	
5GM00801VG	11/7/00	PBF-MON-A-005	Ethyl methacrylate	1	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	Ethyl methacrylate	5	UG/L	
5GM00801VG	11/7/00	PBF-MON-A-005	Ethylbenzene	1	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	Ethylbenzene	5	UG/L	
5GW15801VA	1/21/98	PBF-MON-A-005	Ethylbenzene	5	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	Ethylbenzene	5	ug/L	

5GW10801VG	8/7/97	PBF-MON-A-005	Ethylcyanide	50	ug/L	
5GW15801R4	1/21/98	PBF-MON-A-005	EU-152	0	pCi/L	7.16
5GW10801R4	8/7/97	PBF-MON-A-005	EU-152	9.41	pCi/L	11.7
5GW15801R4	1/21/98	PBF-MON-A-005	EU-154	-0.228	pCi/L	4.26
5GW10801R4	8/7/97	PBF-MON-A-005	EU-154	-3.94	pCi/L	16.2
5GW15801R4	1/21/98	PBF-MON-A-005	EU-155	1.46	pCi/L	3.96
5GW10801R4	8/7/97	PBF-MON-A-005	EU-155	14.4	pCi/L	8.07
5GM00801RN	11/7/00	PBF-MON-A-005	Europium-152	6.33E+00	pCi/L	7.65E+00
5GM10801RH	11/12/01	PBF-MON-A-005	Europium-152	7.64E-01	pCi/L	2.74E+00
5GW15801R4	1/21/98	PBF-MON-A-005	Europium-152	0	pCi/L	7.16
5GW10801R4	8/7/97	PBF-MON-A-005	Europium-152	9.41	pCi/L	11.7
5GM00801RN	11/7/00	PBF-MON-A-005	Europium-154	-8.29E-01	pCi/L	5.25E+00
5GM10801RH	11/12/01	PBF-MON-A-005	Europium-154	1.42E+00	pCi/L	2.26E+00
5GW15801R4	1/21/98	PBF-MON-A-005	Europium-154	-0.228	pCi/L	4.26
5GW10801R4	8/7/97	PBF-MON-A-005	Europium-154	-3.94	pCi/L	16.2
5GM00801RN	11/7/00	PBF-MON-A-005	Europium-155	1.47E+00	pCi/L	1.07E+01
5GM10801RH	11/12/01	PBF-MON-A-005	Europium-155	5.88E-01	pCi/L	3.53E+00
5GW15801R4	1/21/98	PBF-MON-A-005	Europium-155	1.46	pCi/L	3.96
5GW10801R4	8/7/97	PBF-MON-A-005	Europium-155	14.4	pCi/L	8.07
5GM00801AN	11/7/00	PBF-MON-A-005	Fluoride	0.19	MG/L	
5GM10801AN	11/12/01	PBF-MON-A-005	Fluoride	0.148	MG/L	
5GW15801AN	1/21/98	PBF-MON-A-005	Fluoride	0.2	mg/L	
5GW10801AN	8/7/97	PBF-MON-A-005	Fluoride	0.25	mg/L	
5GM00801RN	11/7/00	PBF-MON-A-005	Gross Alpha	1.43E+00	pCi/L	6.46E-01
5GM10801RH	11/12/01	PBF-MON-A-005	Gross Alpha	1.51E+00	pCi/L	4.52E-01
5GM10801RH	11/12/01	PBF-MON-A-005	Gross Beta	2.78E-01	pCi/L	4.53E-01
5GW15801AN	1/21/98	PBF-MON-A-005	Gross Calorific Value	0	mg/L	
5GW15801R8	1/21/98	PBF-MON-A-005	H-3	23.8	pCi/L	112
5GW10801R8	8/7/97	PBF-MON-A-005	H-3	-65.3	pCi/L	111
5GW15801RI	1/21/98	PBF-MON-A-005	I-129	0.116	pCi/L	0.408
5GW10801RI	8/7/97	PBF-MON-A-005	I-129	0.484	pCi/L	0.556
5GM00801RI	11/7/00	PBF-MON-A-005	Iodine-129	4.08E-01	pCi/L	2.51E-01
5GM10801RI	11/12/01	PBF-MON-A-005	Iodine-129	-1.77E-01	pCi/L	2.14E-01
5GW15801RI	1/21/98	PBF-MON-A-005	Iodine-129	0.116	pCi/L	0.408
5GW10801RI	8/7/97	PBF-MON-A-005	Iodine-129	0.484	pCi/L	0.556
5GM00801RN	11/7/00	PBF-MON-A-005	Iodine-131	1.33E+01	pCi/L	1.05E+03
5GM00801VG	11/7/00	PBF-MON-A-005	Iodomethane	1	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	Iodomethane	5	UG/L	
5GW10801VG	8/7/97	PBF-MON-A-005	Iodomethane	10	ug/L	
5GW15801C1	1/21/98	PBF-MON-A-005	Iron	31.6	UG/L	
5GW10801C1	8/7/97	PBF-MON-A-005	Iron	171	ug/L	
5GM00801VG	11/7/00	PBF-MON-A-005	Isobutanol	50	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	Isobutanol	200	UG/L	
5GW10801VG	8/7/97	PBF-MON-A-005	Isobutyl alcohol	100	ug/L	
5GW15801R4	1/21/98	PBF-MON-A-005	K-40	3.12	pCi/L	23.3
5GM00801LL	11/7/00	PBF-MON-A-005	Lead	1.1	UG/L	
5GM10801L1	11/12/01	PBF-MON-A-005	Lead	1.6	UG/L	
5GW15801C1	1/21/98	PBF-MON-A-005	Lead	6.9	UG/L	
5GW10801C1	8/7/97	PBF-MON-A-005	Lead	12.7	ug/L	
5GW15801C1	1/21/98	PBF-MON-A-005	Magnesium	14800	UG/L	
5GW10801C1	8/7/97	PBF-MON-A-005	Magnesium	14900	ug/L	
5GW15801C1	1/21/98	PBF-MON-A-005	Manganese	6.4	UG/L	
5GW10801C1	8/7/97	PBF-MON-A-005	Manganese	5.2	ug/L	
5GM00801RN	11/7/00	PBF-MON-A-005	Manganese-54	-5.03E-01	pCi/L	6.66E+00
5GM10801RH	11/12/01	PBF-MON-A-005	Manganese-54	-4.51E-01	pCi/L	8.50E-01
5GW15801R4	1/21/98	PBF-MON-A-005	Manganese-54	-0.955	pCi/L	1.36
5GW10801R4	8/7/97	PBF-MON-A-005	Manganese-54	-1.24	pCi/L	4.79
5GM00801LL	11/7/00	PBF-MON-A-005	Mercury	0.03	UG/L	
5GM10801L1	11/12/01	PBF-MON-A-005	Mercury	0.1	UG/L	

5GW15801C1	1/21/98	PBF-MON-A-005	Mercury	0.1	UG/L	
5GW10801C1	8/7/97	PBF-MON-A-005	Mercury	0.1	ug/L	
5GM00801VG	11/7/00	PBF-MON-A-005	Methacrylonitrile	1	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	Methacrylonitrile	20	UG/L	
5GW10801VG	8/7/97	PBF-MON-A-005	Methacrylonitrile	20	ug/L	
5GM00801VG	11/7/00	PBF-MON-A-005	Methylene Chloride	1	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	Methylene Chloride	5	UG/L	
5GW15801VA	1/21/98	PBF-MON-A-005	Methylene Chloride	6	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	Methylene Chloride	5	ug/L	
5GM00801VG	11/7/00	PBF-MON-A-005	Methylmethacrylate	1	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	Methylmethacrylate	5	UG/L	
5GW15801R4	1/21/98	PBF-MON-A-005	MN-54	-0.955	pCi/L	1.36
5GW10801R4	8/7/97	PBF-MON-A-005	MN-54	-1.24	pCi/L	4.79
5GW15801AN	1/21/98	PBF-MON-A-005	Moisture	0	mg/L	
5GW15801VA	1/21/98	PBF-MON-A-005	m-Xylene	5	ug/L	
5GW15801R4	1/21/98	PBF-MON-A-005	NB-95	-3.37	pCi/L	1.88
5GW10801R4	8/7/97	PBF-MON-A-005	NB-95	4.85	pCi/L	3.94
5GW10801VG	8/7/97	PBF-MON-A-005	N-Butanol	250	ug/L	
5GW15801C1	1/21/98	PBF-MON-A-005	Nickel	1.3	UG/L	
5GW10801C1	8/7/97	PBF-MON-A-005	Nickel	15	ug/L	
5GM00801RN	11/7/00	PBF-MON-A-005	Niobium-95	6.24E+00	pCi/L	7.42E+00
5GM10801RH	11/12/01	PBF-MON-A-005	Niobium-95	-4.06E-01	pCi/L	1.19E+00
5GW15801R4	1/21/98	PBF-MON-A-005	Niobium-95	-3.37	pCi/L	1.88
5GW10801R4	8/7/97	PBF-MON-A-005	Niobium-95	4.85	pCi/L	3.94
5GM10801AN	11/12/01	PBF-MON-A-005	Nitrate	0.571	MG/L	
5GW15801AN	1/21/98	PBF-MON-A-005	Nitrate	3.2	mg/L	
5GW10801AN	8/7/97	PBF-MON-A-005	Nitrate	0.69	mg/L	
5GM00801AN	11/7/00	PBF-MON-A-005	Nitrate-N	0.73	MG/L	
5GW15801AN	1/21/98	PBF-MON-A-005	Nitric acid	3.2	mg/L	
5GW10801AN	8/7/97	PBF-MON-A-005	Nitric acid	0.69	mg/L	
5GM10801AN	11/12/01	PBF-MON-A-005	Nitrite	0.1	MG/L	
5GW15801AN	1/21/98	PBF-MON-A-005	Nitrite	0.1	mg/L	
5GW10801AN	8/7/97	PBF-MON-A-005	Nitrite	0.2	mg/L	
5GM00801AN	11/7/00	PBF-MON-A-005	Nitrite-N	0.1	MG/L	
5GW15801AN	1/21/98	PBF-MON-A-005	Oil and Grease	0	mg/L	
5GM00801AN	11/7/00	PBF-MON-A-005	Orthophosphate	0.2	MG/L	
5GM10801AN	11/12/01	PBF-MON-A-005	Orthophosphate	0.1	MG/L	
5GW15801VA	1/21/98	PBF-MON-A-005	o-Xylene	5	ug/L	
5GW15801AN	1/21/98	PBF-MON-A-005	Particle Size	0	mg/L	
5GW15801AN	1/21/98	PBF-MON-A-005	Percent Moisture	0	mg/L	
5GW15801AN	1/21/98	PBF-MON-A-005	Phosphate	0.1	mg/L	
5GW10801AN	8/7/97	PBF-MON-A-005	Phosphorus	0.2	mg/L	
5GW15801C1	1/21/98	PBF-MON-A-005	Potassium	2550	UG/L	
5GW10801C1	8/7/97	PBF-MON-A-005	Potassium	2430	ug/L	
5GM00801RN	11/7/00	PBF-MON-A-005	Potassium-40	4.15E+01	pCi/L	5.09E+01
5GM10801RH	11/12/01	PBF-MON-A-005	Potassium-40	2.91E+01	pCi/L	1.61E+01
5GM00801VG	11/7/00	PBF-MON-A-005	Propionitrile	4	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	Propionitrile	20	UG/L	
5GW10801VG	8/7/97	PBF-MON-A-005	Propionitrile	50	ug/L	
5GW15801R4	1/21/98	PBF-MON-A-005	RA-226	8.26	pCi/L	4.6
5GW10801R4	8/7/97	PBF-MON-A-005	RA-226	-3.72	pCi/L	87.3
5GM00801RN	11/7/00	PBF-MON-A-005	Radium-226	1.74E+02	pCi/L	1.23E+02
5GM10801RH	11/12/01	PBF-MON-A-005	Radium-226	0.00E+00	pCi/L	2.11E+00
5GW15801R4	1/21/98	PBF-MON-A-005	Radium-226	8.26	pCi/L	4.6
5GW10801R4	8/7/97	PBF-MON-A-005	Radium-226	-3.72	pCi/L	87.3
5GW15801AN	1/21/98	PBF-MON-A-005	Residual Chlorine	0	mg/L	
5GW15801R4	1/21/98	PBF-MON-A-005	RU-103	2.12	pCi/L	1.47
5GW10801R4	8/7/97	PBF-MON-A-005	RU-103	-9.66	pCi/L	6.03
5GW15801R4	1/21/98	PBF-MON-A-005	RU-106	30.8	pCi/L	17.5

5GW10801R4	8/7/97	PBF-MON-A-005	RU-106	46	pCi/L	44
5GM00801RN	11/7/00	PBF-MON-A-005	Ruthenium-103	-2.74E+00	pCi/L	1.21E+01
5GM10801RH	11/12/01	PBF-MON-A-005	Ruthenium-103	-2.60E-01	pCi/L	1.15E+00
5GW15801R4	1/21/98	PBF-MON-A-005	Ruthenium-103	2.12	pCi/L	1.47
5GW10801R4	8/7/97	PBF-MON-A-005	Ruthenium-103	-9.66	pCi/L	6.03
5GM00801RN	11/7/00	PBF-MON-A-005	Ruthenium-106	4.19E+01	pCi/L	3.11E+01
5GM10801RH	11/12/01	PBF-MON-A-005	Ruthenium-106	-1.11E+01	pCi/L	8.22E+00
5GW15801R4	1/21/98	PBF-MON-A-005	Ruthenium-106	30.8	pCi/L	17.5
5GW10801R4	8/7/97	PBF-MON-A-005	Ruthenium-106	46	pCi/L	44
5GW15801R4	1/21/98	PBF-MON-A-005	SB-125	0.956	pCi/L	3.02
5GW10801R4	8/7/97	PBF-MON-A-005	SB-125	-10.3	pCi/L	9.03
5GM00801LL	11/7/00	PBF-MON-A-005	Selenium	3	UG/L	
5GM10801L1	11/12/01	PBF-MON-A-005	Selenium	0.8	UG/L	
5GW15801C1	1/21/98	PBF-MON-A-005	Selenium	2.8	UG/L	
5GW10801C1	8/7/97	PBF-MON-A-005	Selenium	2.5	ug/L	
5GM00801LL	11/7/00	PBF-MON-A-005	Silver	0.8	UG/L	
5GM10801L1	11/12/01	PBF-MON-A-005	Silver	0.7	UG/L	
5GW15801C1	1/21/98	PBF-MON-A-005	Silver	0.7	UG/L	
5GW10801C1	8/7/97	PBF-MON-A-005	Silver	5	ug/L	
5GM00801RN	11/7/00	PBF-MON-A-005	Silver-108m	8.71E-01	pCi/L	2.11E+00
5GM10801RH	11/12/01	PBF-MON-A-005	Silver-108m	-1.73E-01	pCi/L	8.43E-01
5GW15801R4	1/21/98	PBF-MON-A-005	Silver-108m	-0.0992	pCi/L	1.15
5GW10801R4	8/7/97	PBF-MON-A-005	Silver-108m	-2.05	pCi/L	2.99
5GM00801RN	11/7/00	PBF-MON-A-005	Silver-110m	-5.42E-01	pCi/L	3.60E+00
5GM10801RH	11/12/01	PBF-MON-A-005	Silver-110m	3.14E-01	pCi/L	8.73E-01
5GW15801C1	1/21/98	PBF-MON-A-005	Sodium	8440	UG/L	
5GW10801C1	8/7/97	PBF-MON-A-005	Sodium	8290	ug/L	
5GM00801VG	11/7/00	PBF-MON-A-005	Styrene	1	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	Styrene	5	UG/L	
5GW15801VA	1/21/98	PBF-MON-A-005	Styrene	5	ug/L	
5GM00801AN	11/7/00	PBF-MON-A-005	Sulfate	22	MG/L	
5GM10801AN	11/12/01	PBF-MON-A-005	Sulfate	21.4	MG/L	
5GW15801AN	1/21/98	PBF-MON-A-005	Sulfate	0	mg/L	
5GW15801AN	1/21/98	PBF-MON-A-005	Sulfate	22.2	mg/L	
5GW10801AN	8/7/97	PBF-MON-A-005	Sulfate	21.08	mg/L	
5GM00801VG	11/7/00	PBF-MON-A-005	Tetrachloroethene	1	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	Tetrachloroethene	5	UG/L	
5GW15801VA	1/21/98	PBF-MON-A-005	Tetrachloroethene	5	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	Tetrachloroethene	5	ug/L	
5GW15801VA	1/21/98	PBF-MON-A-005	Tetrachloroethylene	5	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	Tetrachloroethylene	5	ug/L	
5GW15801C1	1/21/98	PBF-MON-A-005	Thallium	7.7	UG/L	
5GW10801C1	8/7/97	PBF-MON-A-005	Thallium	2	ug/L	
5GW15801AN	1/21/98	PBF-MON-A-005	TOC	0	mg/L	
5GM00801VG	11/7/00	PBF-MON-A-005	Toluene	2	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	Toluene	5	UG/L	
5GW15801VA	1/21/98	PBF-MON-A-005	Toluene	5	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	Toluene	5	ug/L	
5GW15801AN	1/21/98	PBF-MON-A-005	Total Sulfide	0	mg/L	
5GW15801VA	1/21/98	PBF-MON-A-005	trans-1,2-Dichloroethene	5	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	trans-1,2-Dichloroethene	5	ug/L	
5GW15801VA	1/21/98	PBF-MON-A-005	trans-1,3-Dichloropropene	5	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	trans-1,3-Dichloropropene	5	ug/L	
5GM00801VG	11/7/00	PBF-MON-A-005	Trichloroethene	1	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	Trichloroethene	5	UG/L	
5GW15801VA	1/21/98	PBF-MON-A-005	Trichloroethylene	5	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	Trichloroethylene	5	ug/L	
5GM00801VG	11/7/00	PBF-MON-A-005	Trichlorofluoromethane	2	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	Trichlorofluoromethane	10	UG/L	

5GW10801VG	8/7/97	PBF-MON-A-005	Trichlorofluoromethane	5	ug/L	
5GM00801R8	11/7/00	PBF-MON-A-005	Tritium	-1.30E+02	pCi/l	1.01E+02
5GM10801R8	11/12/01	PBF-MON-A-005	Tritium	-9.70E+00	pCi/L	7.61E+01
5GW15801R8	1/21/98	PBF-MON-A-005	Tritium	23.8	pCi/L	112
5GW10801R8	8/7/97	PBF-MON-A-005	Tritium	-65.3	pCi/L	111
5GW15801R4	1/21/98	PBF-MON-A-005	U-235	0	pCi/L	11.2
5GW10801R4	8/7/97	PBF-MON-A-005	U-235	-11	pCi/L	17.3
5GM00801RN	11/7/00	PBF-MON-A-005	Uranium-235	1.72E+01	pCi/L	1.84E+01
5GM10801RH	11/12/01	PBF-MON-A-005	Uranium-235	6.23E+00	pCi/L	7.34E+00
5GW15801R4	1/21/98	PBF-MON-A-005	Uranium-235	0	pCi/L	11.2
5GW10801R4	8/7/97	PBF-MON-A-005	Uranium-235	-11	pCi/L	17.3
5GW15801C1	1/21/98	PBF-MON-A-005	Vanadium	4.9	UG/L	
5GW10801C1	8/7/97	PBF-MON-A-005	Vanadium	10	ug/L	
5GM00801VG	11/7/00	PBF-MON-A-005	Vinyl Acetate	2	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	Vinyl Acetate	5	UG/L	
5GW15801VA	1/21/98	PBF-MON-A-005	Vinyl Acetate	5	ug/L	
5GM00801VG	11/7/00	PBF-MON-A-005	Vinyl Chloride	2	UG/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	Vinyl Chloride	5	UG/L	
5GW15801VA	1/21/98	PBF-MON-A-005	Vinyl Chloride	10	ug/L	
5GW10801VG	8/7/97	PBF-MON-A-005	Vinyl Chloride	10	ug/L	
5GM10801AZ	11/12/01	PBF-MON-A-005	Xylene (Total)	5	UG/L	
5GW10801VG	8/7/97	PBF-MON-A-005	Xylene (total)	5	ug/L	
5GM00801VG	11/7/00	PBF-MON-A-005	Xylenes	1	UG/L	
5GW15801C1	1/21/98	PBF-MON-A-005	Zinc	909	UG/L	
5GW10801C1	8/7/97	PBF-MON-A-005	Zinc	998	ug/L	
5GM00801RN	11/7/00	PBF-MON-A-005	Zinc-65	4.06E+00	pCi/L	6.81E+00
5GM10801RH	11/12/01	PBF-MON-A-005	Zinc-65	-2.70E+00	pCi/L	1.78E+00
5GW15801R4	1/21/98	PBF-MON-A-005	Zinc-65	-6.21	pCi/L	2.74
5GW10801R4	8/7/97	PBF-MON-A-005	Zinc-65	-12	pCi/L	9.3
5GM00801RN	11/7/00	PBF-MON-A-005	Zirconium-95	-3.52E+00	pCi/L	1.13E+01
5GM10801RH	11/12/01	PBF-MON-A-005	Zirconium-95	-1.96E+00	pCi/L	1.68E+00
5GW15801R4	1/21/98	PBF-MON-A-005	Zirconium-95	-3.16	pCi/L	2.6
5GW10801R4	8/7/97	PBF-MON-A-005	Zirconium-95	-4.54	pCi/L	7.37
5GW15801R4	1/21/98	PBF-MON-A-005	ZN-65	-6.21	pCi/L	2.74
5GW10801R4	8/7/97	PBF-MON-A-005	ZN-65	-12	pCi/L	9.3
5GW15801R4	1/21/98	PBF-MON-A-005	ZR-95	-3.16	pCi/L	2.6
5GW10801R4	8/7/97	PBF-MON-A-005	ZR-95	-4.54	pCi/L	7.37
5GM00801RN	11/7/00	PBF-MON-A-005		2.44E+00	pCi/L	7.64E-01
5GM00901VG	11/8/00	SPERT-I	"1,1,1,2-Tetrachloroethane"	1	UG/L	
5GM10901AV	11/12/01	SPERT-I	"1,1,1,2-Tetrachloroethane"	5	UG/L	
5GM00901VG	11/8/00	SPERT-I	"1,1,1-Trichloroethane"	1	UG/L	
5GM10901AV	11/12/01	SPERT-I	"1,1,1-Trichloroethane"	5	UG/L	
5GM00901VG	11/8/00	SPERT-I	"1,1,2,2-Tetrachloroethane"	1	UG/L	
5GM10901AV	11/12/01	SPERT-I	"1,1,2,2-Tetrachloroethane"	5	UG/L	
5GM00901VG	11/8/00	SPERT-I	"1,1,2-Trichloroethane"	1	UG/L	
5GM10901AV	11/12/01	SPERT-I	"1,1,2-Trichloroethane"	5	UG/L	
5GM00901VG	11/8/00	SPERT-I	"1,1-Dichloroethane"	1	UG/L	
5GM10901AV	11/12/01	SPERT-I	"1,1-Dichloroethane"	5	UG/L	
5GM00901VG	11/8/00	SPERT-I	"1,1-Dichloroethene"	1	UG/L	
5GM10901AV	11/12/01	SPERT-I	"1,1-Dichloroethene"	5	UG/L	
5GM00901VG	11/8/00	SPERT-I	"1,2,3-Trichloropropane"	1	UG/L	
5GM10901AV	11/12/01	SPERT-I	"1,2,3-Trichloropropane"	5	UG/L	
5GM00901VG	11/8/00	SPERT-I	"1,2-Dibromo-3-chloropropane"	2	UG/L	
5GM10901AV	11/12/01	SPERT-I	"1,2-Dibromo-3-chloropropane"	10	UG/L	
5GM00901VG	11/8/00	SPERT-I	"1,2-Dibromoethane"	1	UG/L	
5GM10901AV	11/12/01	SPERT-I	"1,2-Dibromoethane"	5	UG/L	
5GM00901VG	11/8/00	SPERT-I	"1,2-Dichloroethane"	1	UG/L	
5GM10901AV	11/12/01	SPERT-I	"1,2-Dichloroethane"	5	UG/L	
5GM00901VG	11/8/00	SPERT-I	"1,2-Dichloroethene (total)"	1	UG/L	

5GM00901VG	11/8/00	SPERT-I	"1,2-Dichloropropane"	1	UG/L	
5GM10901AV	11/12/01	SPERT-I	"1,2-Dichloropropane"	5	UG/L	
5GM00901VG	11/8/00	SPERT-I	"1,4-Dioxane"	200	UG/L	
5GM10901AV	11/12/01	SPERT-I	"1,4-Dioxane"	500	UG/L	
5GM00901VG	11/8/00	SPERT-I	"2-Chloro-1,3-butadiene (Chloroprene)"	1	UG/L	
5GM00901VG	11/8/00	SPERT-I	"cis-1,2-Dichloroethene"	0.5	UG/L	
5GM10901AV	11/12/01	SPERT-I	"cis-1,2-Dichloroethene"	2.5	UG/L	
5GM00901VG	11/8/00	SPERT-I	"cis-1,3-Dichloropropene"	1	UG/L	
5GM10901AV	11/12/01	SPERT-I	"cis-1,3-Dichloropropene"	5	UG/L	
5GM00901VG	11/8/00	SPERT-I	"trans-1,2-Dichloroethene"	0.5	UG/L	
5GM10901AV	11/12/01	SPERT-I	"trans-1,2-Dichloroethene"	2.5	UG/L	
5GM00901VG	11/8/00	SPERT-I	"trans-1,3-Dichloropropene"	1	UG/L	
5GM10901AV	11/12/01	SPERT-I	"trans-1,3-Dichloropropene"	5	UG/L	
5GM00901VG	11/8/00	SPERT-I	"trans-1,4-Dichloro-2-butene"	1	UG/L	
5GM10901AV	11/12/01	SPERT-I	"trans-1,4-Dichloro-2-butene"	5	UG/L	
5GM00901VG	11/8/00	SPERT-I	2-Butanone	5	UG/L	
5GM10901AV	11/12/01	SPERT-I	2-Butanone	20	UG/L	
5GM00901VG	11/8/00	SPERT-I	2-Hexanone	5	UG/L	
5GM10901AV	11/12/01	SPERT-I	2-Hexanone	20	UG/L	
5GM00901VG	11/8/00	SPERT-I	4-Methyl-2-pentanone	5	UG/L	
5GM10901AV	11/12/01	SPERT-I	4-Methyl-2-pentanone	20	UG/L	
5GM00901VG	11/8/00	SPERT-I	Acetone	5	UG/L	
5GM10901AV	11/12/01	SPERT-I	Acetone	20	UG/L	
5GM00901VG	11/8/00	SPERT-I	Acetonitrile	20	UG/L	
5GM10901AV	11/12/01	SPERT-I	Acetonitrile	100	UG/L	
5GM00901VG	11/8/00	SPERT-I	Acrolein	20	UG/L	
5GM10901AV	11/12/01	SPERT-I	Acrolein	100	UG/L	
5GM00901VG	11/8/00	SPERT-I	Acrylonitrile	5	UG/L	
5GM10901AV	11/12/01	SPERT-I	Acrylonitrile	100	UG/L	
5GM00901VG	11/8/00	SPERT-I	Allyl chloride	2	UG/L	
5GM10901AV	11/12/01	SPERT-I	Allyl chloride	10	UG/L	
5GM00901RN	11/8/00	SPERT-I	Americium-241	-2.23E+00	pCi/L	3.47E+01
5GM10901RH	11/12/01	SPERT-I	Americium-241	-1.92E+01	pCi/L	2.83E+00
5GM00901RN	11/8/00	SPERT-I	Antimony-125	-9.28E-01	pCi/L	2.44E+01
5GM10901RH	11/12/01	SPERT-I	Antimony-125	8.11E-02	pCi/L	3.55E+00
5GM00901LL	11/8/00	SPERT-I	Arsenic	1.6	UG/L	
5GM10901L1	11/12/01	SPERT-I	Arsenic	4.1	UG/L	
5GM00901LL	11/8/00	SPERT-I	Barium	48.2	UG/L	
5GM10901L1	11/12/01	SPERT-I	Barium	51.2	UG/L	
5GM00901VG	11/8/00	SPERT-I	Benzene	1	UG/L	
5GM10901AV	11/12/01	SPERT-I	Benzene	5	UG/L	
5GM00901AN	11/8/00	SPERT-I	Bromide	0.2	MG/L	
5GM10901AN	11/12/01	SPERT-I	Bromide	0.1	MG/L	
5GM00901VG	11/8/00	SPERT-I	Bromodichloromethane	1	UG/L	
5GM10901AV	11/12/01	SPERT-I	Bromodichloromethane	5	UG/L	
5GM00901VG	11/8/00	SPERT-I	Bromoform	1	UG/L	
5GM10901AV	11/12/01	SPERT-I	Bromoform	5	UG/L	
5GM00901VG	11/8/00	SPERT-I	Bromomethane	2	UG/L	
5GM10901AV	11/12/01	SPERT-I	Bromomethane	10	UG/L	
5GM00901LL	11/8/00	SPERT-I	Cadmium	0.2	UG/L	
5GM10901L1	11/12/01	SPERT-I	Cadmium	0.3	UG/L	
5GM00901VG	11/8/00	SPERT-I	Carbon disulfide	1	UG/L	
5GM10901AV	11/12/01	SPERT-I	Carbon disulfide	5	UG/L	
5GM00901VG	11/8/00	SPERT-I	Carbon tetrachloride	1	UG/L	
5GM10901AV	11/12/01	SPERT-I	Carbon tetrachloride	5	UG/L	
5GM00901RN	11/8/00	SPERT-I	Cerium-144	2.75E+01	pCi/L	3.59E+01
5GM10901RH	11/12/01	SPERT-I	Cerium-144	-2.71E+00	pCi/L	6.91E+00
5GM00901RN	11/8/00	SPERT-I	Cesium-134	-1.92E+00	pCi/L	4.23E+00
5GM10901RH	11/12/01	SPERT-I	Cesium-134	2.91E+00	pCi/L	1.34E+00

5GM00901RN	11/8/00	SPERT-I	Cesium-137	2.15E+00	pCi/L	5.36E+00
5GM10901RH	11/12/01	SPERT-I	Cesium-137	-1.99E+00	pCi/L	1.25E+00
5GM00901AN	11/8/00	SPERT-I	Chloride	26	MG/L	
5GM10901AN	11/12/01	SPERT-I	Chloride	24.2	MG/L	
5GM00901VG	11/8/00	SPERT-I	Chlorobenzene	1	UG/L	
5GM10901AV	11/12/01	SPERT-I	Chlorobenzene	5	UG/L	
5GM00901VG	11/8/00	SPERT-I	Chloroethane	2	UG/L	
5GM10901AV	11/12/01	SPERT-I	Chloroethane	10	UG/L	
5GM00901VG	11/8/00	SPERT-I	Chloroform	1	UG/L	
5GM10901AV	11/12/01	SPERT-I	Chloroform	5	UG/L	
5GM00901VG	11/8/00	SPERT-I	Chloromethane	2	UG/L	
5GM10901AV	11/12/01	SPERT-I	Chloromethane	10	UG/L	
5GM10901AV	11/12/01	SPERT-I	Chloroprene	5	UG/L	
5GM00901LL	11/8/00	SPERT-I	Chromium	6.3	UG/L	
5GM10901LI	11/12/01	SPERT-I	Chromium	6.8	UG/L	
5GM00901RN	11/8/00	SPERT-I	Cobalt-58	8.96E-01	pCi/L	7.20E+00
5GM10901RH	11/12/01	SPERT-I	Cobalt-58	1.52E+00	pCi/L	1.56E+00
5GM00901RN	11/8/00	SPERT-I	Cobalt-60	-3.42E+00	pCi/L	6.81E+00
5GM10901RH	11/12/01	SPERT-I	Cobalt-60	1.75E+00	pCi/L	1.24E+00
5GM00901VG	11/8/00	SPERT-I	Dibromochloromethane	1	UG/L	
5GM10901AV	11/12/01	SPERT-I	Dibromochloromethane	5	UG/L	
5GM00901VG	11/8/00	SPERT-I	Dibromomethane	1	UG/L	
5GM10901AV	11/12/01	SPERT-I	Dibromomethane	5	UG/L	
5GM00901VG	11/8/00	SPERT-I	Dichlorodifluoromethane	2	UG/L	
5GM10901AV	11/12/01	SPERT-I	Dichlorodifluoromethane	10	UG/L	
5GM00901VG	11/8/00	SPERT-I	Ethyl methacrylate	1	UG/L	
5GM10901AV	11/12/01	SPERT-I	Ethyl methacrylate	5	UG/L	
5GM00901VG	11/8/00	SPERT-I	Ethylbenzene	1	UG/L	
5GM10901AV	11/12/01	SPERT-I	Ethylbenzene	5	UG/L	
5GM00901RN	11/8/00	SPERT-I	Europium-152	5.65E+00	pCi/L	1.08E+01
5GM10901RH	11/12/01	SPERT-I	Europium-152	-1.33E+00	pCi/L	3.33E+00
5GM00901RN	11/8/00	SPERT-I	Europium-154	-3.81E+00	pCi/L	1.10E+01
5GM10901RH	11/12/01	SPERT-I	Europium-154	2.76E+00	pCi/L	3.57E+00
5GM00901RN	11/8/00	SPERT-I	Europium-155	1.08E+01	pCi/L	1.69E+01
5GM10901RH	11/12/01	SPERT-I	Europium-155	-3.81E+00	pCi/L	3.49E+00
5GM00901AN	11/8/00	SPERT-I	Fluoride	0.24	MG/L	
5GM10901AN	11/12/01	SPERT-I	Fluoride	0.178	MG/L	
5GM00901RN	11/8/00	SPERT-I	Gross Alpha	2.14E+00	pCi/L	9.63E-01
5GM10901RH	11/12/01	SPERT-I	Gross Alpha	3.52E+00	pCi/L	5.15E-01
5GM10901RH	11/12/01	SPERT-I	Gross Beta	2.00E+00	pCi/L	5.25E-01
5GM00901RI	11/8/00	SPERT-I	Iodine-129	3.40E-01	pCi/L	2.13E-01
5GM10901RI	11/12/01	SPERT-I	Iodine-129	8.34E-01	pCi/L	5.09E-01
5GM00901RN	11/8/00	SPERT-I	Iodine-131	-9.62E+01	pCi/L	2.75E+03
5GM00901VG	11/8/00	SPERT-I	Iodomethane	1	UG/L	
5GM10901AV	11/12/01	SPERT-I	Iodomethane	5	UG/L	
5GM00901VG	11/8/00	SPERT-I	Isobutanol	50	UG/L	
5GM10901AV	11/12/01	SPERT-I	Isobutanol	200	UG/L	
5GM00901LL	11/8/00	SPERT-I	Lead	3.2	UG/L	
5GM10901LI	11/12/01	SPERT-I	Lead	1.6	UG/L	
5GM00901RN	11/8/00	SPERT-I	Manganese-54	8.69E-01	pCi/L	5.02E+00
5GM10901RH	11/12/01	SPERT-I	Manganese-54	7.72E-01	pCi/L	1.34E+00
5GM00901LL	11/8/00	SPERT-I	Mercury	0.03	UG/L	
5GM10901LI	11/12/01	SPERT-I	Mercury	0.1	UG/L	
5GM00901VG	11/8/00	SPERT-I	Methacrylonitrile	1	UG/L	
5GM10901AV	11/12/01	SPERT-I	Methacrylonitrile	20	UG/L	
5GM00901VG	11/8/00	SPERT-I	Methylene Chloride	1	UG/L	
5GM10901AV	11/12/01	SPERT-I	Methylene Chloride	5	UG/L	
5GM00901VG	11/8/00	SPERT-I	Methylmethacrylate	1	UG/L	
5GM10901AV	11/12/01	SPERT-I	Methylmethacrylate	5	UG/L	

5GM00901RN	11/8/00	SPERT-I	Niobium-95	-1.33E+00	pCi/L	2.02E+01
5GM10901RH	11/12/01	SPERT-I	Niobium-95	-1.85E+00	pCi/L	1.59E+00
5GM10901AN	11/12/01	SPERT-I	Nitrate	1.01	MG/L	
5GM00901AN	11/8/00	SPERT-I	Nitrate-N	1.2	MG/L	
5GM10901AN	11/12/01	SPERT-I	Nitrite	0.1	MG/L	
5GM00901AN	11/8/00	SPERT-I	Nitrite-N	0.1	MG/L	
5GM00901AN	11/8/00	SPERT-I	Orthophosphate	0.2	MG/L	
5GM10901AN	11/12/01	SPERT-I	Orthophosphate	0.1	MG/L	
5GM00901RN	11/8/00	SPERT-I	Potassium-40	-2.43E+02	pCi/L	9.27E+01
5GM10901RH	11/12/01	SPERT-I	Potassium-40	2.88E+01	pCi/L	1.34E+01
5GM00901VG	11/8/00	SPERT-I	Propionitrile	4	UG/L	
5GM10901AV	11/12/01	SPERT-I	Propionitrile	20	UG/L	
5GM00901RN	11/8/00	SPERT-I	Radium-226	4.41E+02	pCi/L	2.13E+02
5GM10901RH	11/12/01	SPERT-I	Radium-226	6.22E+00	pCi/L	5.03E+00
5GM00901RN	11/8/00	SPERT-I	Ruthenium-103	2.71E+00	pCi/L	1.33E+01
5GM10901RH	11/12/01	SPERT-I	Ruthenium-103	6.54E-01	pCi/L	1.54E+00
5GM00901RN	11/8/00	SPERT-I	Ruthenium-106	-4.22E+00	pCi/L	4.78E+01
5GM10901RH	11/12/01	SPERT-I	Ruthenium-106	4.17E+00	pCi/L	1.01E+01
5GM00901LL	11/8/00	SPERT-I	Selenium	2	UG/L	
5GM10901L1	11/12/01	SPERT-I	Selenium	0.8	UG/L	
5GM00901LL	11/8/00	SPERT-I	Silver	0.8	UG/L	
5GM10901L1	11/12/01	SPERT-I	Silver	0.7	UG/L	
5GM00901RN	11/8/00	SPERT-I	Silver-108m	1.07E+00	pCi/L	3.96E+00
5GM10901RH	11/12/01	SPERT-I	Silver-108m	-1.23E-01	pCi/L	1.22E+00
5GM00901RN	11/8/00	SPERT-I	Silver-110m	-2.63E+00	pCi/L	8.26E+00
5GM10901RH	11/12/01	SPERT-I	Silver-110m	5.89E-01	pCi/L	1.21E+00
5GM00901VG	11/8/00	SPERT-I	Styrene	1	UG/L	
5GM10901AV	11/12/01	SPERT-I	Styrene	5	UG/L	
5GM00901AN	11/8/00	SPERT-I	Sulfate	25	MG/L	
5GM10901AN	11/12/01	SPERT-I	Sulfate	23.9	MG/L	
5GM00901VG	11/8/00	SPERT-I	Tetrachloroethene	1	UG/L	
5GM10901AV	11/12/01	SPERT-I	Tetrachloroethene	5	UG/L	
5GM00901VG	11/8/00	SPERT-I	Toluene	1	UG/L	
5GM10901AV	11/12/01	SPERT-I	Toluene	5	UG/L	
5GM00901VG	11/8/00	SPERT-I	Trichloroethene	1	UG/L	
5GM10901AV	11/12/01	SPERT-I	Trichloroethene	5	UG/L	
5GM00901VG	11/8/00	SPERT-I	Trichlorofluoromethane	2	UG/L	
5GM10901AV	11/12/01	SPERT-I	Trichlorofluoromethane	10	UG/L	
5GM00901R8	11/8/00	SPERT-I	Tritium	-1.46E+02	pCi/l	1.01E+02
5GM10901R8	11/12/01	SPERT-I	Tritium	2.43E+01	pCi/L	8.22E+01
5GM00901RN	11/8/00	SPERT-I	Uranium-235	4.38E+01	pCi/L	2.90E+01
5GM10901RH	11/12/01	SPERT-I	Uranium-235	1.03E+01	pCi/L	7.20E+00
5GM00901VG	11/8/00	SPERT-I	Vinyl Acetate	2	UG/L	
5GM10901AV	11/12/01	SPERT-I	Vinyl Acetate	5	UG/L	
5GM00901VG	11/8/00	SPERT-I	Vinyl Chloride	2	UG/L	
5GM10901AV	11/12/01	SPERT-I	Vinyl Chloride	5	UG/L	
5GM10901AV	11/12/01	SPERT-I	Xylene (Total)	5	UG/L	
5GM00901VG	11/8/00	SPERT-I	Xylenes	1	UG/L	
5GM00901RN	11/8/00	SPERT-I	Zinc-65	-5.31E+00	pCi/L	7.83E+01
5GM10901RH	11/12/01	SPERT-I	Zinc-65	-1.80E+00	pCi/L	2.85E+00
5GM00901RN	11/8/00	SPERT-I	Zirconium-95	5.00E+00	pCi/L	2.14E+01
5GM10901RH	11/12/01	SPERT-I	Zirconium-95	3.13E+00	pCi/L	2.73E+00
5GM00901RN	11/8/00	SPERT-I		2.30E+00	pCi/L	1.02E+00

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	RAD	620
UJ P	INORG	604
U P	INORG	604
U	RAD	604
U	RAD	604
U	RAD	604

U		RAD	604
		INORG - NON-METALS	594
		INORG - NON-METALS	594
		INORG - NON-METALS	604
		INORG - NON-METALS	604
BU	P	INORG	604
U	P	INORG	604
U		RAD	604
U		RAD	604
U	P	INORG	604
U	F	INORG	594
U	F	INORG	594
U	F	INORG	604
U	F	INORG	604
U	F	INORG	604
		INORG - NON-METALS	604
B	P	INORG	604
B	P	INORG	604
U		VOAS - 8260A	604
U		VOAS - 8260	594
U		VOAS - CLP	604
U		VOAS - 8260 UTS	604
U	P	INORG	604
U	P	INORG	594
U	P	INORG	594
U	P	INORG	604
U	P	INORG	604
U	P	INORG	604
		RAD	604
		RAD	594
U		RAD	604
		RAD	620
		INORG - NON-METALS	594
		INORG - NON-METALS	594
		INORG - NON-METALS	604
		INORG - NON-METALS	604
		INORG - NON-METALS	604
U		INORG - NON-METALS	604
U		INORG - NON-METALS	604
U		VOAS - 8260A	604
U		VOAS - 8260	594
U		VOAS - CLP	604
U		VOAS - 8260 UTS	604
U		VOAS - 8260A	604
U		VOAS - 8260	594
U		VOAS - CLP	604
U		VOAS - 8260 UTS	604
U		VOAS - 8260A	604
U		VOAS - 8260	594
U		VOAS - CLP	604
U		VOAS - 8260 UTS	604
U	P	INORG	604
U	P	INORG	604
	P	INORG	604
J	P	INORG	594
J	P	INORG	594
N	P	INORG	604
N	P	INORG	604
	P	INORG	604