SWQMP Appendix KK

KPDES Laboratory Results (Electronic Copy)

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlagReportedResul	Units
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Oxygen Demand, Biochemical, 5-Day/(	mg/L	2	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Oxygen Demand, Chemica		22	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Chloride		18	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Bacteriological, Fecal Coliform		8000	C/100ml
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Bacteriological, Fecal Strep		1200	C/100ml
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Hardness, Total		240	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Nitrogen, Nitrate + Nitrite		1.8	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Nitrogen, Ammonia		0.02	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Nitrogen, Total Kjeldah		0.59	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Total Nitrogen		2.4	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				HEM (Oil & Grease, Total)		16	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Solids, Total Dissolved		359	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Solids, Total Suspended		8	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Dissolved Phosphorus		0.16	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Total Phosphorus		0.22	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				pH		8.5	s.u.
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Cyanide, Tota		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Phenols		0.04	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Total Antimony		0.4	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Total Arsenic		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Total Beryllium		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Total Cadmium		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Total Chromium		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Total Copper		0.003	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Total Lead		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Total Mercury		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Total Nickel		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Total Selenium		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Total Silver		0.0006	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Total Thallium		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Total Zinc		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Herbicide, 2,4-D		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Pesticide, Diazinon		ND	ppb
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				4,4-DDD		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				4,4-DDE		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				4,4-DDT		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Aldrin		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Alpha-BHC		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Aroclor-1016		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Aroclor-1221		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Aroclor-1232		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Aroclor-1242		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Aroclor-1248		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Aroclor-1254		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Aroclor-1260		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Beta-BHC		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Chlordane		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Delta-BHC		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Dieldrin		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Endosulfan I		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Endosulfan II		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Endosulfan Sulfate		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Endrin		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Endrin Aldehyde		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Gamma-BHC		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Heptachlor		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Heptachlor Epoxide		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Methoxychlor		ND	mg/L
CTI Engineers/7131/LFUCG		WH Ribbon Park - Dry	WH-S1	20-Jan-93				Toxaphene		ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Oxygen Demand, Biochemical, 5-Day/(	mg/L	1	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Oxygen Demand, Chemica	mg/L	17	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Chloride	mg/L	55	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Bacteriological, Fecal Coliform	C/100ml	870	C/100ml
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Bacteriological, Fecal Strep	C/100ml	600	C/100ml
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Hardness, Total	mg/L	300	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Nitrogen, Nitrate + Nitrite	mg/L	3.9	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Nitrogen, Ammonia	mg/L	0.1	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Nitrogen, Total Kjeldah	mg/L	1.4	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Total Nitrogen	mg/L	5.3	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				HEM (Oil & Grease, Total)	mg/L	0.8	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Solids, Total Dissolved	mg/L	529	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Solids, Total Suspended	mg/L	7	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Dissolved Phosphorus	mg/L	0.29	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Total Phosphorus	mg/L	0.38	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				pH	s.u.	8	s.u.
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Cyanide, Tota	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Phenols	mg/L	0.067	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Total Antimony	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Total Arsenic	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Total Beryllium	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Total Cadmium	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Total Chromium	mg/L	0.003	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Total Copper	mg/L	0.002	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Total Lead	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Total Mercury	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Total Nickel	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Total Selenium	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Total Silver	mg/L	0.0011	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Total Thallium	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Total Zinc	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Herbicide, 2,4-D	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Pesticide, Diazinon	ppb	<0.200	ppb
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				4,4-DDD	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				4,4-DDE	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				4,4-DDT	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Aldrin	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Alpha-BHC	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Aroclor-1016	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Aroclor-1221	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Aroclor-1232	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Aroclor-1242	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Aroclor-1248	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Aroclor-1254	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Aroclor-1260	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Beta-BHC	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Chlordane	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Delta-BHC	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Dieldrin	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Endosulfan I	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Endosulfan II	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Endosulfan Sulfate	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Endrin	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Endrin Aldehyde	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Gamma-BHC	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Heptachlor	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Heptachlor Epoxide	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Methoxychlor	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	20-Jan-93				Toxaphene	mg/L	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Rain, Total Even		0.61	in.
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Time Since Last 0.1" Even		8	days
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Time of Peak Flow		9:50	hrs:mins
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Duration of Rain Even		8:30	hours
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Peak Flow Rate		50.2	mgd
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Average Event Flow Rate		32.8	mgd
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Oxygen Demand, Biochemical, 5-Day/(		8	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Oxygen Demand, Chemica		31	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Chloride		24	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Bacteriological, Fecal Coliform		1500	C/100ml
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Bacteriological, Fecal Strep		58000	C/100ml
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Hardness, Total		100	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Nitrogen, Nitrate + Nitrite		0.91	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Nitrogen, Ammonia		0.34	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Nitrogen, Total Kjeldah		1.2	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Total Nitrogen		2.1	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlagReportedResul	Units
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				HEM (Oil & Grease, Total)	9.6	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Solids, Total Dissolvec	163	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Solids, Total Suspendec	68	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Dissolved Phosphorus	0.23	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Total Phosphorus	0.78	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				pH	7.5	s.u.
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Cyanide, Tota	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Phenols	0.02	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Total Antimony	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Total Arsenic	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Total Beryllium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Total Cadmium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Total Chromium	0.003	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Total Copper	0.013	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Total Lead	0.025	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Total Mercury	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Total Nickel	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Total Selenium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Total Silver	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Total Thallium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Total Zinc	0.07	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Herbicide, 2,4-D	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Pesticide, Diazinor	<0.200	ppb
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				4,4-DDD	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				4,4-DDE	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				4,4-DDT	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Aldrin	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Alpha-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Aroclor-1016	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Aroclor-1221	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Aroclor-1232	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Aroclor-1242	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Aroclor-1248	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Aroclor-1254	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Aroclor-1260	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Beta-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Chlordane	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Delta-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Dieldrin	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Endosulfan I	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Endosulfan II	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Endosulfan Sulfate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Endrin	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Endrin Aldehyde	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Gamma-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Heptachlor	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Heptachlor Epoxide	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Methoxychlor	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	21-Jan-93				Toxaphene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Rain, Total Even	0.6	in.
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Time Since Last 0.1" Even	8	days
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Time of Peak Flow	13:50	hrs:mins
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Duration of Rain Even	8:30	hours
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Peak Flow Rate	55	cfs
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Average Event Flow Rate	46.8	cfs
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Oxygen Demand, Biochemical, 5-Day/(	mg/L 3	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Oxygen Demand, Chemica	19	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Chloride	16	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Bacteriological, Fecal Coliform	2500	C/100ml
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Bacteriological, Fecal Strep	19000	C/100ml
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Hardness, Total	110	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Nitrogen, Nitrate + Nitrite	0.94	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Nitrogen, Ammonia	0.22	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Nitrogen, Total Kjeldah	1.1	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Total Nitrogen	2.0	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				HEM (Oil & Grease, Total)	3.3	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Solids, Total Dissolvec	229	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Solids, Total Suspendec	33	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Dissolved Phosphorus	0.18	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Total Phosphorus	0.5	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				pH	8	s.u.
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Cyanide, Tota	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Phenols	0.019	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Total Antimony	0.1	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Total Arsenic	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Total Beryllium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Total Cadmium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Total Chromium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Total Copper	0.003	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Total Lead	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Total Mercury	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Total Nickel	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Total Selenium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Total Silver	0.0011	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Total Thallium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Total Zinc	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Herbicide, 2,4-D	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Pesticide, Diazinor	ND	ppb
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				4,4-DDD	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				4,4-DDE	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				4,4-DDT	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Aldrin	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Alpha-BHC	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Aroclor-1016	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Aroclor-1221	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Aroclor-1232	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Aroclor-1242	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Aroclor-1248	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Aroclor-1254	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Aroclor-1260	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Beta-BHC	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Chlordane	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Delta-BHC	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Dieldrin	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Endosulfan I	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Endosulfan II	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Endosulfan Sulfate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Endrin	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Endrin Aldehyde	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Gamma-BHC	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Heptachlor	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Heptachlor Epoxide	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Methoxychlor	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	21-Jan-93				Toxaphene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Oxygen Demand, Biochemical, 5-Day/(	2	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Oxygen Demand, Chemica	22	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Chloride	52	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Bacteriological, Fecal Coliform	260	C/100ml
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Bacteriological, Fecal Strep	300	C/100ml
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Hardness, Total	290	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Nitrogen, Nitrate + Nitrite	2.6	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Nitrogen, Ammonia	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Nitrogen, Total Kjeldah	0.74	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Total Nitrogen	3.3	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				HEM (Oil & Grease, Total)	0.4	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Solids, Total Dissolvec	374	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Solids, Total Suspendec	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Dissolved Phosphorus	0.14	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Total Phosphorus	0.29	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				pH	8.1	s.u.
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Cyanide, Tota	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Phenols	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Total Antimony	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Total Arsenic	ND	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlagReportedResul	Units
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Total Beryllium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Total Cadmium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Total Chromium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Total Copper	0.02	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Total Lead	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Total Mercury	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Total Nickel	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Total Selenium	0.007	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Total Silver	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Total Thallium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Total Zinc	0.05	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Herbicide, 2,4-D	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Pesticide, Diazinor		ppb
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				4,4-DDD	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				4,4-DDE	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				4,4-DDT	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Aldrin	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Alpha-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Beta-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Chlordane	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Delta-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Dieldrin	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Endosulfan I	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Endosulfan II	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Endosulfan Sulfate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Endrin	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Endrin Aldehyde	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Gamma-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Heptachlor	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Heptachlor Epoxide	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Methoxychlor	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Dry	TB-S1	19-Feb-93				Toxaphene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Oxygen Demand, Biochemical, 5-Day/	4	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Oxygen Demand, Chemica	29	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Chloride	16	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Bacteriological, Fecal Coliform	<10	C/100ml
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Bacteriological, Fecal Strep	<100	C/100ml
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Hardness, Total	220	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Nitrogen, Nitrate + Nitrite	1.5	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Nitrogen, Ammonia	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Nitrogen, Total Kjeldah	1.6	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Total Nitrogen	3.1	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				HEM (Oil & Grease, Total)	0.3	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Solids, Total Dissolved	240	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Solids, Total Suspended	7	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Dissolved Phosphorus	0.1	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Total Phosphorus	0.17	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				pH	8.5	s.u.
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Cyanide, Tota	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Phenols	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Total Antimony	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Total Arsenic	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Total Beryllium	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Total Cadmium	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Total Chromium	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Total Copper	0.01	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Total Lead	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Total Mercury	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Total Nickel	0.02	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Total Selenium	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Total Silver	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Total Thallium	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Total Zinc	0.05	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Herbicide, 2,4-D	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Pesticide, Diazinor		ppb
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				4,4-DDD	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				4,4-DDE	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				4,4-DDT	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Aldrin	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Alpha-BHC	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Beta-BHC	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Chlordane	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Delta-BHC	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Dieldrin	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Endosulfan I	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Endosulfan II	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Endosulfan Sulfate	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Endrin	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Endrin Aldehyde	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Gamma-BHC	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Heptachlor	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Heptachlor Epoxide	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Methoxychlor	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	19-Feb-93				Toxaphene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Rain, Total Even	0.93	in.
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Time Since Last 0.1" Even	6	days
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Time of Peak Flow	10	hrs:mins
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Duration of Rain Even	11	hours
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Peak Flow Rate	39.2	cfs
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Average Event Flow Rate	21.3	cfs
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Oxygen Demand, Biochemical, 5-Day/	4	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Oxygen Demand, Chemica	18	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Chloride		mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Bacteriological, Fecal Coliform	21000	C/100ml
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Bacteriological, Fecal Strep	61000	C/100ml
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Hardness, Total	93	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Nitrogen, Nitrate + Nitrite	0.46	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Nitrogen, Ammonia	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Nitrogen, Total Kjeldah	0.8	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Total Nitrogen		mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				HEM (Oil & Grease, Total)	0.6	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Solids, Total Dissolved	132	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Solids, Total Suspended	23	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Dissolved Phosphorus	0.31	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Total Phosphorus	0.35	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				pH	7.2	s.u.
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Cyanide, Tota	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Phenols	0.006	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Total Antimony	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Total Arsenic	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Total Beryllium	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Total Cadmium	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Total Chromium	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Total Copper	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Total Lead	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Total Mercury	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Total Nickel	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Total Selenium	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Total Silver	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Total Thallium	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Total Zinc	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Herbicide, 2,4-D	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Pesticide, Diazinor	0.14	ppb
		WH Veterans Park - Wet	WH-S0	19-Oct-94				1,2,4-Trichlorobenzene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				1,2-Dichlorobenzene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				1,3-Dichlorobenzene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				1,4-Dichlorobenzene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				2,4,6-Trichlorophenol	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				2,4-Dichlorophenol	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				2,4-Dimethylphenol	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				2,4-Dinitrophenol	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				2,4-Dinitrotoluene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				2,6-Dinitrotoluene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				2-Chloronaphthalene	ND	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlagReportedResul	Units
		WH Veterans Park - Wet	WH-S0	19-Oct-94				2-Chloropheno	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				2-Methyl-4,6-Dinitropheno	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				2-Nitropheno	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				3,3'-Dichlorobenzidine	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				4-Bromophenyl-Phenylethe	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				4-Chloro-3-Methylphenc	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				4-Chlorophenyl-Phenylethe	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				4-Nitropheno	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Acenaphthylene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Acenaphthene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Anthracene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Benzo(a)Anthracene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Benzo(a)Pyrene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Benzo(b)Fluoranthene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Benzo(g,h,i)Perylene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Benzo(k)Fluoranthene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Bis(2-Chloroethyl)Ethe	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Bis(2-Chloroisopropyl)Ethe	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Bis(2-Ethylhexyl)Phthalate	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Bis(2-chloroethoxy)methane	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Butylbenzylphthalate	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Chrysene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Di-n-Butylphthalate	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Di-n-Octylphthalate	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Dibenzo(a,h)Anthracene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Diethylphthalate	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Dimethylphthalate	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Fluoranthene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Fluorene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Hexachlorobenzene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Hexachlorobutadiene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Hexachloroethane	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Ideno(1,2,3-cd)Pyrene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Isophorone	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				N-Nitroso-Di-n-Propylamine	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				N-Nitrosodiphenylamine	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Naphthalene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Nitrobenzene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Pentachloropheno	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Phenanthrene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Phenols	ND	mg/L
		WH Veterans Park - Wet	WH-S0	19-Oct-94				Pyrene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Rain, Total Even	0.93	in.
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Time Since Last 0.1" Even	6	days
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Time of Peak Flow	10.5	hrs:mins
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Duration of Rain Even	11	hours
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Peak Flow Rate	72.5	cfs
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Average Event Flow Rate	47.5	cfs
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Oxygen Demand, Biochemical, 5-Day/	4	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Oxygen Demand, Chemica	18	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Chloride		mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Bacteriological, Fecal Coliform	18000	C/100ml
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Bacteriological, Fecal Strep	41000	C/100ml
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Hardness, Total	120	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Nitrogen, Nitrate + Nitrite	0.48	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Nitrogen, Ammonia	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Nitrogen, Total Kjeldah	0.5	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Total Nitrogen		mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				HEM (Oil & Grease, Total)	0.5	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Solids, Total Dissolved	176	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Solids, Total Suspended	28	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Dissolved Phosphorus	0.35	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Total Phosphorus	0.39	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				pH	7.4	s.u.
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Cyanide, Tota	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Phenols	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Total Antimony	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Total Arsenic	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Total Beryllium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Total Cadmium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Total Chromium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Total Copper	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Total Lead	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Total Mercury	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Total Nickel	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Total Selenium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Total Silver	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Total Thallium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Total Zinc	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Herbicide, 2,4-D	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Pesticide, Diazinor	0.05	ppb
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				1,2,4-Trichlorobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				1,2-Dichlorobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				1,3-Dichlorobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				1,4-Dichlorobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				2,4,6-Trichloropheno	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				2,4-Dichloropheno	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				2,4-Dimethylpheno	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				2,4-Dinitropheno	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				2,4-Dinitrotoluene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				2,6-Dinitrotoluene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				2-Chloronaphthalene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				2-Chloropheno	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				2-Methyl-4,6-Dinitropheno	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				2-Nitropheno	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				3,3'-Dichlorobenzidine	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				4-Bromophenyl-Phenylethe	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				4-Chloro-3-Methylphenc	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				4-Chlorophenyl-Phenylethe	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				4-Nitropheno	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Acenaphthylene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Acenaphthene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Anthracene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Benzo(a)Anthracene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Benzo(a)Pyrene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Benzo(b)Fluoranthene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Benzo(g,h,i)Perylene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Benzo(k)Fluoranthene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Bis(2-Chloroethyl)Ethe	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Bis(2-Chloroisopropyl)Ethe	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Bis(2-Ethylhexyl)Phthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Bis(2-chloroethoxy)methane	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Butylbenzylphthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Chrysene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Di-n-Butylphthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Di-n-Octylphthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Dibenzo(a,h)Anthracene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Diethylphthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Dimethylphthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Fluoranthene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Fluorene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Hexachlorobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Hexachlorobutadiene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Hexachloroethane	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Ideno(1,2,3-cd)Pyrene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Isophorone	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				N-Nitroso-Di-n-Propylamine	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				N-Nitrosodiphenylamine	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Naphthalene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Nitrobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Pentachloropheno	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Phenanthrene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Phenols	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	19-Oct-94				Pyrene	ND	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlagReportedResul	Units
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Rain, Total Even	0.36	in.
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Time Since Last 0.1" Even	4	days
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Time of Peak Flow	4	hrs:mins
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Duration of Rain Even	6.1	hours
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Peak Flow Rate	11.0	mgd
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Average Event Flow Rate	8.0	mgd
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Oxygen Demand, Biochemical, 5-Day/	17	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Oxygen Demand, Chemica	65	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Chloride		mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Bacteriological, Fecal Coliform	58000	C/100ml
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Bacteriological, Fecal Strep	84000	C/100ml
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Hardness, Total	130	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Nitrogen, Nitrate + Nitrite	0.82	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Nitrogen, Ammonia	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Nitrogen, Total Kjeldah	2	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Total Nitrogen	2.8	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				HEM (Oil & Grease, Total)	0.7	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Solids, Total Dissolved	201	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Solids, Total Suspended	39	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Dissolved Phosphorus	0.5	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Total Phosphorus	0.61	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				pH	6.2	s.u.
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Cyanide, Tota	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Phenols	0.018	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Total Antimony	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Total Arsenic	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Total Beryllium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Total Cadmium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Total Chromium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Total Copper	0.02	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Total Lead	0.016	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Total Mercury	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Total Nickel	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Total Selenium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Total Silver	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Total Thallium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Total Zinc	0.08	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Herbicide, 2,4-D	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Pesticide, Diazinor	<0.02	ppb
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				1,2,4-Trichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				1,2-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				1,3-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				1,4-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				2,4,6-Trichloropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				2,4-Dichloropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				2,4-Dimethylpheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				2,4-Dinitropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				2,4-Dinitrotoluene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				2,6-Dinitrotoluene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				2-Chloronaphthalene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				2-Chloropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				2-Methyl-4,6-Dinitropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				2-Nitropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				3,3'-Dichlorobenzidine	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				4-Bromophenyl-Phenylethe	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				4-Chloro-3-Methylphenc	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				4-Chlorophenyl-Phenylethe	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				4-Nitropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Acenaphthylene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Acenaphthene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Benzo(a)Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Benzo(a)Pyrene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Benzo(b)Fluoranthene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Benzo(g,h,i)Perylene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Benzo(k)Fluoranthene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Bis(2-Chloroethyl)Ethe	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Bis(2-Chloroisopropyl)Ethe	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Bis(2-Ethylhexyl)Phthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Bis(2-chloroethoxy)methane	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Butylbenzylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Chrysene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Di-n-Butylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Di-n-Octylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Dibenzo(a,h)Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Diethylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Dimethylphthalate	0.0018	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Fluoranthene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Fluorene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Hexachlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Hexachlorobutadiene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Hexachloroethane	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Ideno(1,2,3-cd)Pyrene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Isophorone	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				N-Nitroso-Di-n-Propylamine	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				N-Nitrosodiphenylamine	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Naphthalene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Nitrobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Pentachloropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Phenanthrene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Phenols	0.0011	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	5-Nov-94				Pyrene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Rain, Total Even	0.25	in.
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Time Since Last 0.1" Even	3	days
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Time of Peak Flow	1	hrs:mins
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Duration of Rain Even	4	hours
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Peak Flow Rate	26.4	mgd
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Average Event Flow Rate	12.9	mgd
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Oxygen Demand, Biochemical, 5-Day/	74	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Oxygen Demand, Chemica	200	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Chloride		mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Bacteriological, Fecal Coliform	67000	C/100ml
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Bacteriological, Fecal Strep	21000	C/100ml
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Hardness, Total	160	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Nitrogen, Nitrate + Nitrite	1	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Nitrogen, Ammonia	0.64	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Nitrogen, Total Kjeldah	3	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Total Nitrogen	4.0	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				HEM (Oil & Grease, Total)	9.4	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Solids, Total Dissolved	164	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Solids, Total Suspended	301	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Dissolved Phosphorus	0.2	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Total Phosphorus	1.1	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Cyanide, Tota	0.003	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Phenols	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Total Antimony	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Total Arsenic	0.005	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Total Beryllium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Total Cadmium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Total Chromium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Total Copper	0.04	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Total Lead	0.06	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Total Mercury	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Total Nickel	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Total Selenium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Total Silver	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Total Thallium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Total Zinc	0.2	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Herbicide, 2,4-D	0.003	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Pesticide, Diazinor	<0.02	ppb
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				4,4-DDD	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				4,4-DDE	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				4,4-DDT	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Aldrin	ND	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlagReportedResul	Units
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Alpha-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Aroclor-1016	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Aroclor-1221	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Aroclor-1232	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Aroclor-1242	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Aroclor-1248	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Aroclor-1254	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Aroclor-1260	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Beta-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Chlordane	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Delta-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Dieldrin	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Endosulfan I	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Endosulfan II	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Endosulfan Sulfate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Endrin	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Endrin Aldehyde	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Gamma-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Heptachlor	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Heptachlor Epoxide	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Methoxychlor	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Toxaphene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				1,2,4-Trichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				1,2-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				1,3-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				1,4-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				2,4,6-Trichloropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				2,4-Dichloropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				2,4-Dimethylpheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				2,4-Dinitropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				2,4-Dinitrotoluene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				2,6-Dinitrotoluene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				2-Chloronaphthalene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				2-Chloropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				2-Methyl-4,6-Dinitropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				2-Nitropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				3,3'-Dichlorobenzidine	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				4-Bromophenyl-Phenylethe	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				4-Chloro-3-Methylphenc	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				4-Chlorophenyl-Phenylethe	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				4-Nitropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Acenaphthylene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Acenaphthene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Benzo(a)Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Benzo(a)Pyrene	0.0006	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Benzo(b)Fluoranthene	0.0009	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Benzo(g,h,i)Perylene	0.0005	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Benzo(k)Fluoranthene	0.0007	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Bis(2-Chloroethyl)Ethe	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Bis(2-Chloroisopropyl)Ethe	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Bis(2-Ethylhexyl)Phthalate	0.003	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Bis(2-chloroethoxy)methane	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Butylbenzylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Chrysene	0.0009	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Di-n-Butylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Di-n-Octylphthalate	0.0009	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Dibenzo(a,h)Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Diethylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Dimethylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Fluoranthene	0.0016	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Fluorene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Hexachlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Hexachlorobutadiene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Hexachloroethane	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Ideno(1,2,3-cd)Pyrene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Isophorone	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				N-Nitroso-Di-n-Propylamine	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				N-Nitrosodiphenylamine	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Naphthalene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Nitrobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Pentachloropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Phenanthrene	0.0009	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Phenols	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	17-Apr-95				Pyrene	0.0018	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Rain, Total Even	0.25	in.
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Time Since Last 0.1" Even	3	days
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Time of Peak Flow	2	hrs:mins
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Duration of Rain Even	4	hours
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Peak Flow Rate	45	cfs
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Average Event Flow Rate	40.6	cfs
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Oxygen Demand, Biochemical, 5-Day/	13	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Oxygen Demand, Chemica	43	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Chloride		mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Bacteriological, Fecal Coliform	5600	C/100ml
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Bacteriological, Fecal Strep	23000	C/100ml
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Hardness, Total	120	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Nitrogen, Nitrate + Nitrite	0.78	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Nitrogen, Ammonia	0.3	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Nitrogen, Total Kjeldah	1	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Total Nitrogen		mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				HEM (Oil & Grease, Total)	1.6	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Solids, Total Dissolved	132	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Solids, Total Suspended	90	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Dissolved Phosphorus	0.08	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Total Phosphorus	0.39	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				pH	7.9	s.u.
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Temperature		deg C
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Dissolved Oxygen		mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Conductivity		umhos/cm
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Cyanide, Tota	0.003	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Phenols	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Total Antimony	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Total Arsenic	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Total Beryllium	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Total Cadmium	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Total Chromium	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Total Copper	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Total Lead	0.007	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Total Mercury	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Total Nickel	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Total Selenium	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Total Silver	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Total Thallium	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Total Zinc	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Herbicide, 2,4-D	0.003	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Pesticide, Diazinor	0.15	ppb
		WH Veterans Park - Wet	WH-S0	17-Apr-95				4,4-DDD	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				4,4-DDE	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				4,4-DDT	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Aldrin	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Alpha-BHC	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Aroclor-1016	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Aroclor-1221	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Aroclor-1232	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Aroclor-1242	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Aroclor-1248	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Aroclor-1254	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Aroclor-1260	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Beta-BHC	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Chlordane	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Delta-BHC	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Dieldrin	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Endosulfan I	ND	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlagReportedResul	Units
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Endosulfan II	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Endosulfan Sulfate	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Endrin	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Endrin Aldehyde	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Gamma-BHC	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Heptachlor	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Heptachlor Epoxide	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Methoxychlor	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Toxaphene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				1,2,4-Trichlorobenzene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				1,2-Dichlorobenzene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				1,3-Dichlorobenzene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				1,4-Dichlorobenzene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				2,4,6-Trichlorophenol	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				2,4-Dichlorophenol	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				2,4-Dimethylphenol	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				2,4-Dinitrophenol	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				2,4-Dinitrotoluene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				2,6-Dinitrotoluene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				2-Chloronaphthalene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				2-Chlorophenol	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				2-Methyl-4,6-Dinitrophenol	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				2-Nitrophenol	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				3,3'-Dichlorobenzidine	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				4-Bromophenyl-Phenylether	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				4-Chloro-3-Methylphenol	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				4-Chlorophenyl-Phenylether	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				4-Nitrophenol	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Acenaphthylene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Acenaphthene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Anthracene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Benzo(a)Anthracene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Benzo(a)Pyrene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Benzo(b)Fluoranthene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Benzo(g,h,i)Perylene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Benzo(k)Fluoranthene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Bis(2-Chloroethyl)Ether	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Bis(2-Chloroisopropyl)Ether	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Bis(2-Ethylhexyl)Phthalate	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Bis(2-chloroethoxy)methane	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Butylbenzylphthalate	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Chrysene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Di-n-Butylphthalate	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Di-n-Octylphthalate	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Dibenzo(a,h)Anthracene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Diethylphthalate	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Dimethylphthalate	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Fluoranthene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Fluorene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Hexachlorobenzene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Hexachlorobutadiene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Hexachloroethane	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Ideno(1,2,3-cd)Pyrene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Isophorone	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				N-Nitroso-Di-n-Propylamine	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				N-Nitrosodiphenylamine	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Naphthalene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Nitrobenzene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Pentachlorophenol	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Phenanthrene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Phenols	ND	mg/L
		WH Veterans Park - Wet	WH-S0	17-Apr-95				Pyrene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Rain, Total Even	0.25	in.
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Time Since Last 0.1" Even	3	days
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Time of Peak Flow	2	hrs:mins
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Duration of Rain Even	4	hours
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Peak Flow Rate	99.5	cfs
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Average Event Flow Rate	85.9	cfs
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Oxygen Demand, Biochemical, 5-Day/	110	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Oxygen Demand, Chemica	190	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Chloride		mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Bacteriological, Fecal Coliform	35000	C/100ml
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Bacteriological, Fecal Strep	15000	C/100ml
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Hardness, Total	160	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Nitrogen, Nitrate + Nitrite	0.84	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Nitrogen, Ammonia	0.12	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Nitrogen, Total Kjeldah	0.8	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Total Nitrogen		mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				HEM (Oil & Grease, Total)	1.3	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Solids, Total Dissolved	204	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Solids, Total Suspended	280	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Dissolved Phosphorus	0.14	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Total Phosphorus	0.67	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				pH	8	s.u.
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Temperature		deg C
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Dissolved Oxygen		mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Conductivity		umhos/cm
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Cyanide, Tota	0.006	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Phenols	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Total Antimony	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Total Arsenic	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Total Beryllium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Total Cadmium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Total Chromium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Total Copper	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Total Lead	0.005	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Total Mercury	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Total Nickel	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Total Selenium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Total Silver	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Total Thallium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Total Zinc	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Herbicide, 2,4-D	0.004	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Pesticide, Diazinon	0.16	ppb
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				4,4-DDD	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				4,4-DDE	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				4,4-DDT	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Aldrin	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Alpha-BHC	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Aroclor-1016	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Aroclor-1221	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Aroclor-1232	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Aroclor-1242	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Aroclor-1248	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Aroclor-1254	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Aroclor-1260	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Beta-BHC	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Chlordane	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Delta-BHC	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Dieldrin	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Endosulfan I	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Endosulfan II	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Endosulfan Sulfate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Endrin	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Endrin Aldehyde	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Gamma-BHC	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Heptachlor	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Heptachlor Epoxide	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Methoxychlor	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Toxaphene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				1,2,4-Trichlorobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				1,2-Dichlorobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				1,3-Dichlorobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				1,4-Dichlorobenzene	ND	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlagReportedResul	Units
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				2,4,6-Trichloropheno	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				2,4-Dichloropheno	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				2,4-Dimethylpheno	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				2,4-Dinitropheno	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				2,4-Dinitrotoluene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				2,6-Dinitrotoluene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				2-Chloronaphthalene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				2-Chloropheno	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				2-Methyl-4,6-Dinitropheno	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				2-Nitropheno	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				3,3'-Dichlorobenzidine	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				4-Bromophenyl-Phenylethe	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				4-Chloro-3-Methylphenc	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				4-Chlorophenyl-Phenylethe	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				4-Nitropheno	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Acenaphthylene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Acenaphthene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Anthracene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Benzo(a)Anthracene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Benzo(a)Pyrene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Benzo(b)Fluoranthene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Benzo(g,h,i)Perylene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Benzo(k)Fluoranthene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Bis(2-Chloroethyl)Ethe	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Bis(2-Chloroisopropyl)Ethe	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Bis(2-Ethylhexyl)Phthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Bis(2-chloroethoxy)methane	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Butylbenzylphthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Chrysene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Di-n-Butylphthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Di-n-Octylphthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Dibenzo(a,h)Anthracene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Diethylphthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Dimethylphthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Fluoranthene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Fluorene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Hexachlorobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Hexachlorobutadiene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Hexachloroethane	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Ideno(1,2,3-cd)Pyrene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Isophorone	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				N-Nitroso-Di-n-Propylamine	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				N-Nitrosodiphenylamine	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Naphthalene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Nitrobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Pentachloropheno	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Phenanthrene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Phenols	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	17-Apr-95				Pyrene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Rain, Total Even	0.92	in.
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Time Since Last 0.1" Even	7	days
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Time of Peak Flow	3	hrs:mins
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Duration of Rain Even	12	hours
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Peak Flow Rate	32.8	mgd
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Average Event Flow Rate	21.7	mgd
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Oxygen Demand, Biochemical, 5-Day/(	12	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Oxygen Demand, Chemica	55	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Chloride		mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Bacteriological, Fecal Coliform	74000	C/100ml
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Bacteriological, Fecal Strep	40000	C/100ml
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Hardness, Total	210	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Nitrogen, Nitrate + Nitrite	1.9	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Nitrogen, Ammonia	0.45	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Nitrogen, Total Kjeldah	1.8	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Total Nitrogen	3.7	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				HEM (Oil & Grease, Total)	3.5	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Solids, Total Dissolvec	246	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Solids, Total Suspendec	131	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Dissolved Phosphorus	0.19	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Total Phosphorus	0.96	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				pH	7.9	s.u.
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Temperature		deg C
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Dissolved Oxyger		mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Conductivity		umhos/cm
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Cyanide, Tota	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Phenols	0.007	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Total Antimony	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Total Arsenic	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Total Beryllium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Total Cadmium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Total Chromium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Total Copper	0.03	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Total Lead	0.029	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Total Mercury	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Total Nickel	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Total Selenium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Total Silver	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Total Thallium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Total Zinc	0.09	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Herbicide, 2,4-D	0.001	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Pesticide, Diazinor	0.02	ppb
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				4,4-DDD	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				4,4-DDE	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				4,4-DDT	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Aldrin	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Alpha-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Aroclor-1016	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Aroclor-1221	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Aroclor-1232	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Aroclor-1242	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Aroclor-1248	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Aroclor-1254	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Aroclor-1260	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Beta-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Chlordane	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Delta-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Dieldrin	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Endosulfan I	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Endosulfan II	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Endosulfan Sulfate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Endrin	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Endrin Aldehyde	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Gamma-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Heptachlor	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Heptachlor Epoxide	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Methoxychlor	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Toxaphene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				1,2,4-Trichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				1,2-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				1,3-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				1,4-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				2,4,6-Trichloropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				2,4-Dichloropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				2,4-Dimethylpheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				2,4-Dinitropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				2,4-Dinitrotoluene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				2,6-Dinitrotoluene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				2-Chloronaphthalene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				2-Chloropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				2-Methyl-4,6-Dinitropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				2-Nitropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				3,3'-Dichlorobenzidine	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				4-Bromophenyl-Phenylethe	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				4-Chloro-3-Methylphenc	ND	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlagReportedResul	Units
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				4-Chlorophenyl-Phenylethe	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				4-Nitropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Acenaphthylene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Acenaphthene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Benzo(a)Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Benzo(a)Pyrene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Benzo(b)Fluoranthene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Benzo(g,h,i)Perylene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Benzo(k)Fluoranthene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Bis(2-Chloroethyl)Ethe	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Bis(2-Chloroisopropyl)Ethe	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Bis(2-Ethylhexyl)Phthalate	0.003	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Bis(2-chloroethoxy)methane	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Butylbenzylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Chrysene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Di-n-Butylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Di-n-Octylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Dibenzo(a,h)Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Diethylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Dimethylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Fluoranthene	0.0007	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Fluorene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Hexachlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Hexachlorobutadiene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Hexachloroethane	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Ideno(1,2,3-cd)Pyrene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Isophorone	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				N-Nitroso-Di-n-Propylamine	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				N-Nitrosodiphenylamine	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Naphthalene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Nitrobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Pentachloropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Phenanthrene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Phenols	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	1-May-95				Pyrene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Rain, Total Even	0.92	in.
		WH Veterans Park - Wet	WH-S0	1-May-95				Time Since Last 0.1" Even	7	days
		WH Veterans Park - Wet	WH-S0	1-May-95				Time of Peak Flow	5	hrs:mins
		WH Veterans Park - Wet	WH-S0	1-May-95				Duration of Rain Even	12	hours
		WH Veterans Park - Wet	WH-S0	1-May-95				Peak Flow Rate	51.6	cfs
		WH Veterans Park - Wet	WH-S0	1-May-95				Average Event Flow Rat	23	cfs
		WH Veterans Park - Wet	WH-S0	1-May-95				Oxygen Demand, Biochemical, 5-Day/	3	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Oxygen Demand, Chemica	5	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Chloride		mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Bacteriological, Fecal Coliform	4000	C/100ml
		WH Veterans Park - Wet	WH-S0	1-May-95				Bacteriological, Fecal Strep	5700	C/100ml
		WH Veterans Park - Wet	WH-S0	1-May-95				Hardness, Total	190	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Nitrogen, Nitrate + Nitrite	1	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Nitrogen, Ammonia	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Nitrogen, Total Kjeldah	0.3	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Total Nitrogen		mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				HEM (Oil & Grease, Total)	0.9	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Solids, Total Dissolved	252	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Solids, Total Suspended	22	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Dissolved Phosphorus	0.08	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Total Phosphorus	0.16	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				pH	8.4	s.u.
		WH Veterans Park - Wet	WH-S0	1-May-95				Temperature		deg C
		WH Veterans Park - Wet	WH-S0	1-May-95				Dissolved Oxygen		mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Conductivity		umhos/cm
		WH Veterans Park - Wet	WH-S0	1-May-95				Cyanide, Tota	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Phenols	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Total Antimony	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Total Arsenic	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Total Beryllium	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Total Cadmium	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Total Chromium	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Total Copper	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Total Lead	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Total Mercury	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Total Nickel	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Total Selenium	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Total Silver	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Total Thallium	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Total Zinc	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Herbicide, 2,4-D	0.001	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Pesticide, Diazinon	0.02	ppb
		WH Veterans Park - Wet	WH-S0	1-May-95				4,4-DDD	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				4,4-DDE	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				4,4-DDT	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Aldrin	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Alpha-BHC	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Aroclor-1016	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Aroclor-1221	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Aroclor-1232	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Aroclor-1242	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Aroclor-1248	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Aroclor-1254	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Aroclor-1260	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Beta-BHC	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Chlordane	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Delta-BHC	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Dieldrin	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Endosulfan I	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Endosulfan II	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Endosulfan Sulfate	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Endrin	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Endrin Aldehyde	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Gamma-BHC	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Heptachlor	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Heptachlor Epoxide	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Methoxychlor	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Toxaphene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				1,2,4-Trichlorobenzene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				1,2-Dichlorobenzene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				1,3-Dichlorobenzene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				1,4-Dichlorobenzene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				2,4,6-Trichloropheno	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				2,4-Dichloropheno	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				2,4-Dimethylpheno	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				2,4-Dinitropheno	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				2,4-Dinitrotoluene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				2,6-Dinitrotoluene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				2-Chloronaphthalene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				2-Chloropheno	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				2-Methyl-4,6-Dinitropheno	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				2-Nitropheno	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				3,3'-Dichlorobenzidine	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				4-Bromophenyl-Phenylethe	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				4-Chloro-3-Methylphenc	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				4-Chlorophenyl-Phenylethe	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				4-Nitropheno	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Acenaphthylene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Acenaphthene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Anthracene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Benzo(a)Anthracene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Benzo(a)Pyrene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Benzo(b)Fluoranthene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Benzo(g,h,i)Perylene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Benzo(k)Fluoranthene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Bis(2-Chloroethyl)Ethe	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Bis(2-Chloroisopropyl)Ethe	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Bis(2-Ethylhexyl)Phthalate	ND	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlagReportedResul	Units
		WH Veterans Park - Wet	WH-S0	1-May-95				Bis(2-chloroethoxy)methan	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Butylbenzylphthalat	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Chrysene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Di-n-Butylphthalate	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Di-n-Octylphthalate	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Dibenzo(a,h)Anthracene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Diethylphthalate	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Dimethylphthalate	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Fluoranthene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Fluorene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Hexachlorobenzene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Hexachlorobutadiene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Hexachloroethane	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Ideno(1,2,3-cd)Pyrene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Isophorone	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				N-Nitroso-Di-n-Propylamine	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				N-Nitrosodiphenylamine	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Naphthalene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Nitrobenzene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Pentachlorophenol	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Phenanthrene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Phenols	ND	mg/L
		WH Veterans Park - Wet	WH-S0	1-May-95				Pyrene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Rain, Total Even	0.92	in.
		WH Ribbon Park - Wet	WH-S1	1-May-95				Time Since Last 0.1" Even	7	days
		WH Ribbon Park - Wet	WH-S1	1-May-95				Time of Peak Flow	5	hrs:mins
		WH Ribbon Park - Wet	WH-S1	1-May-95				Duration of Rain Even	12	hours
		WH Ribbon Park - Wet	WH-S1	1-May-95				Peak Flow Rate	107.6	cfs
		WH Ribbon Park - Wet	WH-S1	1-May-95				Average Event Flow Rate	50.8	cfs
		WH Ribbon Park - Wet	WH-S1	1-May-95				Oxygen Demand, Biochemical, 5-Day/	2	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Oxygen Demand, Chemica	3	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Chloride		mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Bacteriological, Fecal Coliform	1300	C/100ml
		WH Ribbon Park - Wet	WH-S1	1-May-95				Bacteriological, Fecal Strep	4500	C/100ml
		WH Ribbon Park - Wet	WH-S1	1-May-95				Hardness, Total	180	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Nitrogen, Nitrate + Nitrite	1	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Nitrogen, Ammonia	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Nitrogen, Total Kjeldah	0.3	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Total Nitrogen		mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				HEM (Oil & Grease, Total)	1.2	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Solids, Total Dissolved	242	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Solids, Total Suspended	8	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Dissolved Phosphorus	0.1	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Total Phosphorus	0.15	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				pH	8.1	s.u.
		WH Ribbon Park - Wet	WH-S1	1-May-95				Temperature		deg C
		WH Ribbon Park - Wet	WH-S1	1-May-95				Dissolved Oxygen		mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Conductivity		umhos/cm
		WH Ribbon Park - Wet	WH-S1	1-May-95				Cyanide, Tota	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Phenols	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Total Antimony	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Total Arsenic	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Total Beryllium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Total Cadmium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Total Chromium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Total Copper	0.04	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Total Lead	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Total Mercury	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Total Nickel	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Total Selenium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Total Silver	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Total Thallium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Total Zinc	0.05	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Herbicide, 2,4-D	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Pesticide, Diazinon	<0.02	ppb
		WH Ribbon Park - Wet	WH-S1	1-May-95				4,4-DDD	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				4,4-DDE	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				4,4-DDT	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Aldrin	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Alpha-BHC	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Aroclor-1016	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Aroclor-1221	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Aroclor-1232	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Aroclor-1242	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Aroclor-1248	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Aroclor-1254	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Aroclor-1260	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Beta-BHC	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Chlordane	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Delta-BHC	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Dieldrin	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Endosulfan I	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Endosulfan II	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Endosulfan Sulfate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Endrin	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Endrin Aldehyde	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Gamma-BHC	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Heptachlor	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Heptachlor Epoxide	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Methoxychlor	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Toxaphene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				1,2,4-Trichlorobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				1,2-Dichlorobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				1,3-Dichlorobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				1,4-Dichlorobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				2,4,6-Trichlorophenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				2,4-Dichlorophenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				2,4-Dimethylphenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				2,4-Dinitrophenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				2,4-Dinitrotoluene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				2,6-Dinitrotoluene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				2-Chloronaphthalene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				2-Chlorophenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				2-Methyl-4,6-Dinitrophenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				2-Nitrophenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				3,3'-Dichlorobenzidine	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				4-Bromophenyl-Phenylethe	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				4-Chloro-3-Methylphenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				4-Chlorophenyl-Phenylethe	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				4-Nitrophenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Acenaphthylene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Acenaphthene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Anthracene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Benzo(a)Anthracene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Benzo(a)Pyrene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Benzo(b)Fluoranthene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Benzo(g,h,i)Perylene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Benzo(k)Fluoranthene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Bis(2-Chloroethyl)Ethe	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Bis(2-Chloroisopropyl)Ethe	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Bis(2-Ethylhexyl)Phthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Bis(2-chloroethoxy)methan	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Butylbenzylphthalat	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Chrysene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Di-n-Butylphthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Di-n-Octylphthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Dibenzo(a,h)Anthracene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Diethylphthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Dimethylphthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Fluoranthene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Fluorene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Hexachlorobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Hexachlorobutadiene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Hexachloroethane	ND	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlagReportedResul	Units
		WH Ribbon Park - Wet	WH-S1	1-May-95				Ideno(1,2,3-cd)Pyrene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Isophorone	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				N-Nitroso-Di-n-Propylamine	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				N-Nitrosodiphenylamine	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Naphthalene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Nitrobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Pentachloropheno	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Phenanthrene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Phenols	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	1-May-95				Pyrene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Rain, Total Even	0.21	in.
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Time Since Last 0.1" Even	14	days
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Time of Peak Flow	1	hrs:mins
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Duration of Rain Even	5	hours
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Peak Flow Rate	27.5	mgd
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Average Event Flow Rat	11	mgd
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Oxygen Demand, Biochemical, 5-Day/	40	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Oxygen Demand, Chemica	120	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Chloride		mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Bacteriological, Fecal Coliform	>60000	C/100ml
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Bacteriological, Fecal Strep	>60000	C/100ml
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Hardness, Total	180	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Nitrogen, Nitrate + Nitrite	1.5	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Nitrogen, Ammonia	0.04	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Nitrogen, Total Kjeldah	1.5	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Total Nitrogen	3.0	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				HEM (Oil & Grease, Total)	<5	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Solids, Total Dissolved	264	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Solids, Total Suspended	33	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Dissolved Phosphorus	0.3	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Total Phosphorus	0.57	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				pH	6.8	s.u.
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Cyanide, Tota	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Phenols	0.007	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Total Antimony	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Total Arsenic	0.007	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Total Beryllium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Total Cadmium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Total Chromium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Total Copper	0.03	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Total Lead	0.014	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Total Mercury		mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Total Nickel	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Total Selenium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Total Silver	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Total Thallium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Total Zinc	0.09	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Herbicide, 2,4-D	0.001	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Pesticide, Diazinon	0.04	ppb
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				4,4-DDD	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				4,4-DDE	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				4,4-DDT	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Aldrin	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Alpha-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Aroclor-1016	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Aroclor-1221	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Aroclor-1232	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Aroclor-1242	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Aroclor-1248	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Aroclor-1254	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Aroclor-1260	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Beta-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Chlordane	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Delta-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Dieldrin	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Endosulfan I	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Endosulfan II	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Endosulfan Sulfate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Endrin	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Endrin Aldehyde	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Gamma-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Heptachlor	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Heptachlor Epoxide	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Methoxychlor	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Toxaphene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				1,2,4-Trichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				1,2-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				1,3-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				1,4-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				2,4,6-Trichloropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				2,4-Dichloropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				2,4-Dimethylpheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				2,4-Dinitropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				2,4-Dinitrotoluene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				2,6-Dinitrotoluene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				2-Chloronaphthalene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				2-Chloropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				2-Methyl-4,6-Dinitropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				2-Nitropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				3,3'-Dichlorobenzidine	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				4-Bromophenyl-Phenylethe	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				4-Chloro-3-Methylphenc	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				4-Chlorophenyl-Phenylethe	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				4-Nitropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Acenaphthylene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Acenaphthene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Benzo(a)Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Benzo(a)Pyrene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Benzo(b)Fluoranthene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Benzo(g,h,i)Perylene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Benzo(k)Fluoranthene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Bis(2-Chloroethyl)Ethe	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Bis(2-Chloroisopropyl)Ethe	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Bis(2-Ethylhexyl)Phthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Bis(2-chloroethoxy)methane	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Butylbenzylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Chrysene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Di-n-Butylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Di-n-Octylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Dibenzo(a,h)Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Diethylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Dimethylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Fluoranthene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Fluorene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Hexachlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Hexachlorobutadiene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Hexachloroethane	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Ideno(1,2,3-cd)Pyrene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Isophorone	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				N-Nitroso-Di-n-Propylamine	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				N-Nitrosodiphenylamine	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Naphthalene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Nitrobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Pentachloropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Phenanthrene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Phenols	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	13-Sep-95				Pyrene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Rain, Total Even	0.21	in.
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Time Since Last 0.1" Even	14	days
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Time of Peak Flow	1	hrs:mins
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Duration of Rain Even	5	hours
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Peak Flow Rate	8.39	cfs
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Average Event Flow Rat	5.89	cfs

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlag	eportedResul	Units
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Oxygen Demand, Biochemical, 5-Day/(		6	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Oxygen Demand, Chemica		15	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Chloride			mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Bacteriological, Fecal Coliform		3200	C/100ml
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Bacteriological, Fecal Strep		5300	C/100ml
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Hardness, Total		250	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Nitrogen, Nitrate + Nitrite		0.39	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Nitrogen, Ammonia		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Nitrogen, Total Kjeldah		0.9	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Total Nitrogen			mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				HEM (Oil & Grease, Total)		<5	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Solids, Total Dissolved		338	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Solids, Total Suspended		2	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Dissolved Phosphorus		0.16	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Total Phosphorus		0.19	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				pH		7.3	s.u.
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Cyanide, Tota		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Phenols		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Total Antimony		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Total Arsenic		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Total Beryllium		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Total Cadmium		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Total Chromium		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Total Copper		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Total Lead		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Total Mercury			mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Total Nickel		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Total Selenium		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Total Silver		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Total Thallium		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Total Zinc		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Herbicide, 2,4-D		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Pesticide, Diazinon		<0.02	ppb
		WH Veterans Park - Wet	WH-S0	13-Sep-95				4,4-DDD		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				4,4-DDE		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				4,4-DDT		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Aldrin		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Alpha-BHC		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Aroclor-1016		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Aroclor-1221		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Aroclor-1232		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Aroclor-1242		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Aroclor-1248		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Aroclor-1254		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Aroclor-1260		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Beta-BHC		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Chlordane		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Delta-BHC		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Dieldrin		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Endosulfan I		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Endosulfan II		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Endosulfan Sulfate		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Endrin		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Endrin Aldehyde		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Gamma-BHC		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Heptachlor		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Heptachlor Epoxide		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Methoxychlor		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Toxaphene		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				1,2,4-Trichlorobenzene		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				1,2-Dichlorobenzene		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				1,3-Dichlorobenzene		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				1,4-Dichlorobenzene		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				2,4,6-Trichloropheno		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				2,4-Dichloropheno		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				2,4-Dimethylpheno		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				2,4-Dinitropheno		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				2,4-Dinitrotoluene		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				2,6-Dinitrotoluene		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				2-Chloronaphthalene		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				2-Chloropheno		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				2-Methyl-4,6-Dinitropheno		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				2-Nitropheno		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				3,3'-Dichlorobenzidine		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				4-Bromophenyl-Phenylethe		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				4-Chloro-3-Methylphenc		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				4-Chlorophenyl-Phenylethe		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				4-Nitropheno		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Acenaphthylene		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Acenaphthene		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Anthracene		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Benzo(a)Anthracene		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Benzo(a)Pyrene		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Benzo(b)Fluoranthene		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Benzo(g,h,i)Perylene		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Benzo(k)Fluoranthene		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Bis(2-Chloroethyl)Ethe		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Bis(2-Chloroisopropyl)Ethe		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Bis(2-Ethylhexyl)Phthalate		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Bis(2-chloroethoxy)methane		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Butylbenzylphthalate		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Chrysene		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Di-n-Butylphthalate		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Di-n-Octylphthalate		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Dibenzo(a,h)Anthracene		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Diethylphthalate		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Dimethylphthalate		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Fluoranthene		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Fluorene		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Hexachlorobenzene		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Hexachlorobutadiene		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Hexachloroethane		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Ideno(1,2,3-cd)Pyrene		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Isophorone		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				N-Nitroso-Di-n-Propylamine		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				N-Nitrosodiphenylamine		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Naphthalene		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Nitrobenzene		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Pentachloropheno		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Phenanthrene		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Phenols		ND	mg/L
		WH Veterans Park - Wet	WH-S0	13-Sep-95				Pyrene		ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Rain, Total Even		0.21	in.
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Time Since Last 0.1" Even		14	days
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Time of Peak Flow		1	hrs:mins
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Duration of Rain Even		5	hours
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Peak Flow Rate		10.8	cfs
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Average Event Flow Rate		8.2	cfs
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Oxygen Demand, Biochemical, 5-Day/(		6	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Oxygen Demand, Chemica		16	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Chloride			mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Bacteriological, Fecal Coliform		410	C/100ml
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Bacteriological, Fecal Strep		1600	C/100ml
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Hardness, Total		240	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Nitrogen, Nitrate + Nitrite		0.11	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Nitrogen, Ammonia		ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Nitrogen, Total Kjeldah		0.6	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Total Nitrogen			mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				HEM (Oil & Grease, Total)		<5	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Solids, Total Dissolved		305	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Solids, Total Suspended		<1	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Dissolved Phosphorus		0.16	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Total Phosphorus		0.18	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				pH		7.3	s.u.

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlagReportedResul	Units
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Cyanide, Tota	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Phenols	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Total Antimony	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Total Arsenic	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Total Beryllium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Total Cadmium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Total Chromium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Total Copper	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Total Lead	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Total Mercury		mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Total Nickel	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Total Selenium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Total Silver	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Total Thallium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Total Zinc	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Herbicide, 2,4-D	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Pesticide, Diazinon	<0.02	ppb
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				4,4-DDD	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				4,4-DDE	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				4,4-DDT	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Aldrin	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Alpha-BHC	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Aroclor-1016	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Aroclor-1221	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Aroclor-1232	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Aroclor-1242	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Aroclor-1248	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Aroclor-1254	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Aroclor-1260	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Beta-BHC	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Chlordane	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Delta-BHC	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Dieldrin	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Endosulfan I	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Endosulfan II	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Endosulfan Sulfate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Endrin	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Endrin Aldehyde	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Gamma-BHC	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Heptachlor	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Heptachlor Epoxide	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Methoxychlor	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Toxaphene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				1,2,4-Trichlorobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				1,2-Dichlorobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				1,3-Dichlorobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				1,4-Dichlorobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				2,4,6-Trichlorophenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				2,4-Dichlorophenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				2,4-Dimethylphenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				2,4-Dinitrophenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				2,4-Dinitrotoluene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				2,6-Dinitrotoluene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				2-Chloronaphthalene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				2-Chlorophenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				2-Methyl-4,6-Dinitrophenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				2-Nitrophenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				3,3'-Dichlorobenzidine	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				4-Bromophenyl-Phenylether	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				4-Chloro-3-Methylphenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				4-Chlorophenyl-Phenylether	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				4-Nitrophenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Acenaphthylene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Acenaphthene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Anthracene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Benzo(a)Anthracene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Benzo(a)Pyrene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Benzo(b)Fluoranthene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Benzo(g,h,i)Perylene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Benzo(k)Fluoranthene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Bis(2-Chloroethyl)Ether	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Bis(2-Chloroisopropyl)Ether	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Bis(2-Ethylhexyl)Phthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Bis(2-chloroethoxy)methane	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Butylbenzylphthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Chrysene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Di-n-Butylphthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Di-n-Octylphthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Dibenzo(a,h)Anthracene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Diethylphthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Dimethylphthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Fluoranthene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Fluorene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Hexachlorobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Hexachlorobutadiene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Hexachloroethane	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Ideno(1,2,3-cd)Pyrene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Isophorone	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				N-Nitroso-Di-n-Propylamine	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				N-Nitrosodiphenylamine	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Naphthalene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Nitrobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Pentachlorophenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Phenanthrene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Phenols	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	13-Sep-95				Pyrene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Rain, Total Even	0.7	in.
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Time Since Last 0.1" Even	10	days
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Time of Peak Flow	2	hrs:mins
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Duration of Rain Even	6	hours
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Peak Flow Rate	48.5	mgd
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Average Event Flow Rate	29.4	mgd
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Oxygen Demand, Biochemical, 5-Day/	4	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Oxygen Demand, Chemica	18	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Chloride		mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Bacteriological, Fecal Coliform	>60000	C/100ml
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Bacteriological, Fecal Strep	>60000	C/100ml
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Hardness, Total	82	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Nitrogen, Nitrate + Nitrite	1.1	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Nitrogen, Ammonia	0.05	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Nitrogen, Total Kjeldah	1.1	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Total Nitrogen	2.2	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				HEM (Oil & Grease, Total)	4.4	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Solids, Total Dissolved	165	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Solids, Total Suspended	34	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Dissolved Phosphorus	0.16	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Total Phosphorus	0.2	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				pH	6.6	s.u.
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Cyanide, Tota	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Phenols	0.008	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Total Antimony	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Total Arsenic	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Total Beryllium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Total Cadmium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Total Chromium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Total Copper	0.02	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Total Lead	0.012	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Total Mercury	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Total Nickel	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Total Selenium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Total Silver	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Total Thallium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Total Zinc	0.05	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Herbicide, 2,4-D	<0.001	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlagReportedResul	Units
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Pesticide, Diazinor	*0.17	ppb
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				4,4-DDD	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				4,4-DDE	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				4,4-DDT	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Aldrin	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Alpha-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Aroclor-1016	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Aroclor-1221	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Aroclor-1232	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Aroclor-1242	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Aroclor-1248	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Aroclor-1254	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Aroclor-1260	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Beta-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Chlordane	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Delta-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Dieldrin	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Endosulfan I	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Endosulfan II	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Endosulfan Sulfate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Endrin	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Endrin Aldehyde	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Gamma-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Heptachlor	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Heptachlor Epoxide	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Methoxychlor	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Toxaphene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				1,2,4-Trichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				1,2-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				1,3-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				1,4-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				2,4,6-Trichlorophenol	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				2,4-Dichlorophenol	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				2,4-Dimethylphenol	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				2,4-Dinitrophenol	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				2,4-Dinitrotoluene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				2,6-Dinitrotoluene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				2-Chloronaphthalene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				2-Chlorophenol	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				2-Methyl-4,6-Dinitrophenol	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				2-Nitrophenol	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				3,3'-Dichlorobenzidine	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				4-Bromophenyl-Phenylethe	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				4-Chloro-3-Methylphenol	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				4-Chlorophenyl-Phenylethe	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				4-Nitrophenol	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Acenaphthylene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Acenaphthene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Benzo(a)Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Benzo(a)Pyrene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Benzo(b)Fluoranthene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Benzo(g,h,i)Perylene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Benzo(k)Fluoranthene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Bis(2-Chloroethyl)Ethe	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Bis(2-Chloroisopropyl)Ethe	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Bis(2-Ethylhexyl)Phthalate	0.004	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Bis(2-chloroethoxy)methane	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Butylbenzylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Chrysene	0.0006	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Di-n-Butylphthalate	0.0005	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Di-n-Octylphthalate	0.0009	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Dibenzo(a,h)Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Diethylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Dimethylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Fluoranthene	0.0012	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Fluorene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Hexachlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Hexachlorobutadiene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Hexachloroethane	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Ideno(1,2,3-cd)Pyrene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Isophorone	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				N-Nitroso-Di-n-Propylamine	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				N-Nitrosodiphenylamine	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Naphthalene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Nitrobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Pentachlorophenol	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Phenanthrene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Phenols	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	3-Oct-95				Pyrene	0.0007	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Rain, Total Even	0.7	in.
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Time Since Last 0.1" Even	10	days
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Time of Peak Flow	3	hrs:mins
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Duration of Rain Even	6	hours
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Peak Flow Rate	52.4	cfs
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Average Event Flow Rate	28.5	cfs
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Oxygen Demand, Biochemical, 5-Day/	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Oxygen Demand, Chemica	5	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Chloride		mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Bacteriological, Fecal Coliform	>6000	C/100ml
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Bacteriological, Fecal Strep	>60000	C/100ml
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Hardness, Total	130	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Nitrogen, Nitrate + Nitrite	0.26	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Nitrogen, Ammonia	0.04	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Nitrogen, Total Kjeldah	0.5	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Total Nitrogen		mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				HEM (Oil & Grease, Total)	0.7	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Solids, Total Dissolved	169	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Solids, Total Suspended	11	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Dissolved Phosphorus	0.08	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Total Phosphorus	0.11	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				pH	8.1	s.u.
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Cyanide, Tota	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Phenols	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Total Antimony	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Total Arsenic	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Total Beryllium	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Total Cadmium	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Total Chromium	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Total Copper	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Total Lead	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Total Mercury	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Total Nickel	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Total Selenium	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Total Silver	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Total Thallium	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Total Zinc	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Herbicide, 2,4-D	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Pesticide, Diazinor	*0.22	ppb
		WH Veterans Park - Wet	WH-S0	3-Oct-95				4,4-DDD	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				4,4-DDE	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				4,4-DDT	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Aldrin	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Alpha-BHC	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Aroclor-1016	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Aroclor-1221	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Aroclor-1232	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Aroclor-1242	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Aroclor-1248	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Aroclor-1254	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Aroclor-1260	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Beta-BHC	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Chlordane	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Delta-BHC	ND	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlagReportedResul	Units
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Dieldrin	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Endosulfan I	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Endosulfan II	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Endosulfan Sulfate	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Endrin	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Endrin Aldehyde	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Gamma-BHC	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Heptachlor	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Heptachlor Epoxide	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Methoxychlor	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Toxaphene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				1,2,4-Trichlorobenzene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				1,2-Dichlorobenzene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				1,3-Dichlorobenzene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				1,4-Dichlorobenzene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				2,4,6-Trichlorophenol	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				2,4-Dichlorophenol	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				2,4-Dimethylphenol	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				2,4-Dinitrophenol	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				2,4-Dinitrotoluene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				2,6-Dinitrotoluene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				2-Chloronaphthalene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				2-Chlorophenol	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				2-Methyl-4,6-Dinitrophenol	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				2-Nitrophenol	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				3,3'-Dichlorobenzidine	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				4-Bromophenyl-Phenylethe	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				4-Chloro-3-Methylphenol	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				4-Chlorophenyl-Phenylethe	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				4-Nitrophenol	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Acenaphthylene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Acenaphthene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Anthracene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Benzo(a)Anthracene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Benzo(a)Pyrene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Benzo(b)Fluoranthene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Benzo(g,h,i)Perylene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Benzo(k)Fluoranthene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Bis(2-Chloroethyl)Ethe	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Bis(2-Chloroisopropyl)Ethe	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Bis(2-Ethylhexyl)Phthalate	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Bis(2-chloroethoxy)methane	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Butylbenzylphthalate	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Chrysene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Di-n-Butylphthalate	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Di-n-Octylphthalate	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Dibenzo(a,h)Anthracene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Diethylphthalate	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Dimethylphthalate	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Fluoranthene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Fluorene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Hexachlorobenzene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Hexachlorobutadiene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Hexachloroethane	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Ideno(1,2,3-cd)Pyrene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Isophorone	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				N-Nitroso-Di-n-Propylamine	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				N-Nitrosodiphenylamine	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Naphthalene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Nitrobenzene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Pentachlorophenol	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Phenanthrene	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Phenols	ND	mg/L
		WH Veterans Park - Wet	WH-S0	3-Oct-95				Pyrene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Rain, Total Even	0.7	in.
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Time Since Last 0.1" Even	10	days
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Time of Peak Flow	3	hrs:mins
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Duration of Rain Even	6	hours
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Peak Flow Rate	53.8	cfs
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Average Event Flow Rate	24.7	cfs
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Oxygen Demand, Biochemical, 5-Day/	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Oxygen Demand, Chemica	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Chloride		mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Bacteriological, Fecal Coliform		C/100ml
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Bacteriological, Fecal Strep		C/100ml
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Hardness, Total	140	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Nitrogen, Nitrate + Nitrite	0.19	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Nitrogen, Ammonia	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Nitrogen, Total Kjeldah	0.3	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Total Nitrogen		mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				HEM (Oil & Grease, Total)	0.6	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Solids, Total Dissolved	190	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Solids, Total Suspended	5	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Dissolved Phosphorus	0.08	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Total Phosphorus	0.15	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				pH	8	s.u.
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Cyanide, Tota	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Phenols	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Total Antimony	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Total Arsenic	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Total Beryllium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Total Cadmium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Total Chromium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Total Copper	0.02	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Total Lead	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Total Mercury	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Total Nickel	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Total Selenium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Total Silver	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Total Thallium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Total Zinc	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Herbicide, 2,4-D	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Pesticide, Diazinon	*0.08	ppb
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				4,4-DDD	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				4,4-DDE	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				4,4-DDT	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Aldrin	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Alpha-BHC	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Aroclor-1016	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Aroclor-1221	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Aroclor-1232	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Aroclor-1242	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Aroclor-1248	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Aroclor-1254	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Aroclor-1260	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Beta-BHC	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Chlordane	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Delta-BHC	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Dieldrin	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Endosulfan I	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Endosulfan II	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Endosulfan Sulfate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Endrin	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Endrin Aldehyde	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Gamma-BHC	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Heptachlor	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Heptachlor Epoxide	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Methoxychlor	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Toxaphene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				1,2,4-Trichlorobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				1,2-Dichlorobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				1,3-Dichlorobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				1,4-Dichlorobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				2,4,6-Trichlorophenol	ND	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlagReportedResul	Units
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				2,4-Dichloropheno	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				2,4-Dimethylpheno	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				2,4-Dinitropheno	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				2,4-Dinitrotoluene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				2,6-Dinitrotoluene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				2-Chloronaphthalene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				2-Chloropheno	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				2-Methyl-4,6-Dinitropheno	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				2-Nitropheno	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				3,3'-Dichlorobenzidine	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				4-Bromophenyl-Phenylethe	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				4-Chloro-3-Methylpheno	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				4-Chlorophenyl-Phenylethe	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				4-Nitropheno	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Acenaphthylene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Acenaphthene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Anthracene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Benzo(a)Anthracene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Benzo(a)Pyrene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Benzo(b)Fluoranthene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Benzo(g,h,i)Perylene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Benzo(k)Fluoranthene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Bis(2-Chloroethyl)Ethe	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Bis(2-Chloroisopropyl)Ethe	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Bis(2-Ethylhexyl)Phthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Bis(2-chloroethoxy)methane	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Butylbenzylphthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Chrysene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Di-n-Butylphthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Di-n-Octylphthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Dibenzo(a,h)Anthracene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Diethylphthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Dimethylphthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Fluoranthene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Fluorene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Hexachlorobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Hexachlorobutadiene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Hexachloroethane	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Ideno(1,2,3-cd)Pyrene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Isophorone	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				N-Nitroso-Di-n-Propylamine	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				N-Nitrosodiphenylamine	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Naphthalene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Nitrobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Pentachloropheno	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Phenanthrene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Phenols	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	3-Oct-95				Pyrene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Oxygen Demand, Biochemical, 5-Day/	2	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Oxygen Demand, Chemica	11	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Chloride	46	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Bacteriological, Fecal Coliform	10	C/100ml
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Bacteriological, Fecal Strep	40	C/100ml
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Hardness, Total	200	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Nitrogen, Nitrate + Nitrite	1.3	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Nitrogen, Ammonia	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Nitrogen, Total Kjeldah	0.5	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Total Nitrogen	1.8	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				HEM (Oil & Grease, Total)	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Solids, Total Dissolved	192	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Solids, Total Suspended	7	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Dissolved Phosphorus	0.07	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Total Phosphorus	0.11	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				pH	7.5	s.u.
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Temperature	14.7	deg C
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Dissolved Oxygen	9.75	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Conductivity	513	umhos/cm
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Cyanide, Tota	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Phenols	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Total Antimony	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Total Arsenic	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Total Beryllium	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Total Cadmium	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Total Chromium	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Total Copper	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Total Lead	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Total Mercury	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Total Nickel	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Total Selenium	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Total Silver	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Total Thallium	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Total Zinc	0.05	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Herbicide, 2,4-D	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Pesticide, Diazinon	ND	ppb
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				4,4-DDD	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				4,4-DDE	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				4,4-DDT	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Aldrin	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Alpha-BHC	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Aroclor-1016	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Aroclor-1221	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Aroclor-1232	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Aroclor-1242	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Aroclor-1248	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Aroclor-1254	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Aroclor-1260	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Beta-BHC	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Chlordane	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Delta-BHC	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Dieldrin	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Endosulfan I	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Endosulfan II	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Endosulfan Sulfate	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Endrin	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Endrin Aldehyde	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Gamma-BHC	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Heptachlor	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Heptachlor Epoxide	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Methoxychlor	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Toxaphene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				1,2,4-Trichlorobenzene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				1,2-Dichlorobenzene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				1,3-Dichlorobenzene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				1,4-Dichlorobenzene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				2,4,6-Trichloropheno	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				2,4-Dichloropheno	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				2,4-Dimethylpheno	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				2,4-Dinitropheno	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				2,4-Dinitrotoluene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				2,6-Dinitrotoluene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				2-Chloronaphthalene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				2-Chloropheno	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				2-Methyl-4,6-Dinitropheno	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				2-Nitropheno	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				3,3'-Dichlorobenzidine	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				4-Bromophenyl-Phenylethe	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				4-Chloro-3-Methylpheno	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				4-Chlorophenyl-Phenylethe	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				4-Nitropheno	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Acenaphthylene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Acenaphthene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Anthracene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Benzo(a)Anthracene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Benzo(a)Pyrene	ND	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlagReportedResul	Units
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Benzo(b)Fluoranthene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Benzo(g,h,i)Perylene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Benzo(k)Fluoranthene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Bis(2-Chloroethyl)Ethe	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Bis(2-Chloroisopropyl)Ethe	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Bis(2-Ethylhexyl)Phthalate	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Bis(2-chloroethoxy)methane	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Butylbenzylphthalate	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Chrysene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Di-n-Butylphthalate	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Di-n-Octylphthalate	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Dibenzo(a,h)Anthracene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Diethylphthalate	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Dimethylphthalate	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Fluoranthene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Fluorene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Hexachlorobenzene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Hexachlorobutadiene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Hexachloroethane	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Ideno(1,2,3-cd)Pyrene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Isophorone	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				N-Nitroso-Di-n-Propylamine	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				N-Nitrosodiphenylamine	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Naphthalene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Nitrobenzene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Pentachloropheno	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Phenanthrene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Phenols	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	12-Apr-96				Pyrene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Oxygen Demand, Biochemical, 5-Day/	3	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Oxygen Demand, Chemica	9	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Chloride	6	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Bacteriological, Fecal Coliform	250	C/100ml
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Bacteriological, Fecal Strep	30	C/100ml
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Hardness, Total	170	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Nitrogen, Nitrate + Nitrite	2.1	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Nitrogen, Ammonia	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Nitrogen, Total Kjeldah	0.6	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Total Nitrogen	2.7	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				HEM (Oil & Grease, Total)	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Solids, Total Dissolved	115	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Solids, Total Suspended	14	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Dissolved Phosphorus	0.02	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Total Phosphorus	0.2	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				pH	7.3	s.u.
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Temperature	11.8	deg C
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Dissolved Oxygen	11.1	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Conductivity	349	umhos/cm
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Cyanide, Tota	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Phenols	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Total Antimony	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Total Arsenic	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Total Beryllium	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Total Cadmium	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Total Chromium	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Total Copper	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Total Lead	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Total Mercury	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Total Nickel	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Total Selenium	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Total Silver	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Total Thallium	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Total Zinc	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Herbicide, 2,4-D	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Pesticide, Diazinon	ND	ppb
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				4,4-DDD	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				4,4-DDE	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				4,4-DDT	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Aldrin	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Alpha-BHC	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Aroclor-1016	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Aroclor-1221	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Aroclor-1232	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Aroclor-1242	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Aroclor-1248	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Aroclor-1254	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Aroclor-1260	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Beta-BHC	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Chlordane	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Delta-BHC	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Dieldrin	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Endosulfan I	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Endosulfan II	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Endosulfan Sulfate	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Endrin	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Endrin Aldehyde	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Gamma-BHC	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Heptachlor	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Heptachlor Epoxide	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Methoxychlor	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Toxaphene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				1,2,4-Trichlorobenzene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				1,2-Dichlorobenzene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				1,3-Dichlorobenzene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				1,4-Dichlorobenzene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				2,4,6-Trichloropheno	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				2,4-Dichloropheno	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				2,4-Dimethylpheno	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				2,4-Dinitropheno	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				2,4-Dinitrotoluene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				2,6-Dinitrotoluene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				2-Chloronaphthalene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				2-Chloropheno	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				2-Methyl-4,6-Dinitropheno	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				2-Nitropheno	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				3,3'-Dichlorobenzidine	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				4-Bromophenyl-Phenylethe	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				4-Chloro-3-Methylphenol	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				4-Chlorophenyl-Phenylethe	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				4-Nitropheno	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Acenaphthylene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Acenaphthene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Anthracene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Benzo(a)Anthracene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Benzo(a)Pyrene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Benzo(b)Fluoranthene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Benzo(g,h,i)Perylene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Benzo(k)Fluoranthene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Bis(2-Chloroethyl)Ethe	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Bis(2-Chloroisopropyl)Ethe	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Bis(2-Ethylhexyl)Phthalate	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Bis(2-chloroethoxy)methane	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Butylbenzylphthalate	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Chrysene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Di-n-Butylphthalate	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Di-n-Octylphthalate	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Dibenzo(a,h)Anthracene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Diethylphthalate	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Dimethylphthalate	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Fluoranthene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Fluorene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Hexachlorobenzene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Hexachlorobutadiene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Hexachloroethane	ND	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlagReportedResul	Units
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Ideno(1,2,3-cd)Pyrene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Isophorone	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				N-Nitroso-Di-n-Propylamine	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				N-Nitrosodiphenylamine	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Naphthalene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Nitrobenzene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Pentachloropheno	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Phenanthrene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Phenols	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	12-Apr-96				Pyrene	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Oxygen Demand, Biochemical, 5-Day/	2	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Oxygen Demand, Chemica	12	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Chloride	83	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Bacteriological, Fecal Coliform	58000	C/100ml
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Bacteriological, Fecal Strep	13000	C/100ml
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Hardness, Total	210	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Nitrogen, Nitrate + Nitrite	8.5	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Nitrogen, Ammonia	0.7	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Nitrogen, Total Kjeldah	1.7	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Total Nitrogen	10.2	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				HEM (Oil & Grease, Total)	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Solids, Total Dissolved	440	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Solids, Total Suspended	2	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Dissolved Phosphorus	0.32	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Total Phosphorus	0.95	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				pH	7.3	s.u.
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Temperature	18	deg C
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Dissolved Oxygen	10.4	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Conductivity	767	umhos/cm
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Cyanide, Tota	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Phenols	0.007	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Total Antimony	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Total Arsenic	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Total Beryllium	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Total Cadmium	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Total Chromium	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Total Copper	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Total Lead	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Total Mercury	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Total Nickel	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Total Selenium	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Total Silver	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Total Thallium	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Total Zinc	0.02	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Herbicide, 2,4-D	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Pesticide, Diazinon	ND	ppb
		TB Above Wolf Run - Dry	TB-S2	14-May-96				4,4-DDD	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				4,4-DDE	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				4,4-DDT	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Aldrin	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Alpha-BHC	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Aroclor-1016	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Aroclor-1221	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Aroclor-1232	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Aroclor-1242	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Aroclor-1248	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Aroclor-1254	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Aroclor-1260	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Beta-BHC	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Chlordane	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Delta-BHC	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Dieldrin	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Endosulfan I	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Endosulfan II	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Endosulfan Sulfate	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Endrin	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Endrin Aldehyde	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Gamma-BHC	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Heptachlor	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Heptachlor Epoxide	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Methoxychlor	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Toxaphene	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				1,2,4-Trichlorobenzene	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				1,2-Dichlorobenzene	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				1,3-Dichlorobenzene	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				1,4-Dichlorobenzene	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				2,4,6-Trichloropheno	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				2,4-Dichloropheno	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				2,4-Dimethylpheno	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				2,4-Dinitropheno	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				2,4-Dinitrotoluene	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				2,6-Dinitrotoluene	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				2-Chloronaphthalene	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				2-Chloropheno	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				2-Methyl-4,6-Dinitropheno	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				2-Nitropheno	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				3,3'-Dichlorobenzidine	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				4-Bromophenyl-Phenylethe	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				4-Chloro-3-Methylphenc	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				4-Chlorophenyl-Phenylethe	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				4-Nitropheno	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Acenaphthylene	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Acenaphthene	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Anthracene	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Benzo(a)Anthracene	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Benzo(a)Pyrene	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Benzo(b)Fluoranthene	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Benzo(g,h,i)Perylene	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Benzo(k)Fluoranthene	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Bis(2-Chloroethyl)Ethe	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Bis(2-Chloroisopropyl)Ethe	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Bis(2-Ethylhexyl)Phthalate	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Bis(2-chloroethoxy)methane	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Butylbenzylphthalate	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Chrysene	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Di-n-Butylphthalate	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Di-n-Octylphthalate	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Dibenzo(a,h)Anthracene	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Diethylphthalate	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Dimethylphthalate	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Fluoranthene	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Fluorene	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Hexachlorobenzene	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Hexachlorobutadiene	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Hexachloroethane	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Ideno(1,2,3-cd)Pyrene	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Isophorone	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				N-Nitroso-Di-n-Propylamine	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				N-Nitrosodiphenylamine	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Naphthalene	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Nitrobenzene	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Pentachloropheno	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Phenanthrene	ND	mg/L
		TB Above Wolf Run - Dry	TB-S2	14-May-96				Phenols	ND	mg/L
		TB Above WWTP - Dry	TB-S1	14-May-96				Pyrene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Oxygen Demand, Biochemical, 5-Day/	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Oxygen Demand, Chemica	2	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Chloride	42	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Bacteriological, Fecal Coliform	7000	C/100ml
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Bacteriological, Fecal Strep	2000	C/100ml
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Hardness, Total	240	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Nitrogen, Nitrate + Nitrite	3.8	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Nitrogen, Ammonia	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Nitrogen, Total Kjeldah	0.3	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlagReportedResul	Units
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Total Nitrogen	4.1	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				HEM (Oil & Grease, Total)	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Solids, Total Dissolvec	360	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Solids, Total Suspendec	3	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Dissolved Phosphorus	0.04	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Total Phosphorus	0.26	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				pH	7.7	s.u.
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Temperature	13.46	deg C
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Dissolved Oxygen	11.1	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Conductivity	554	umhos/cm
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Cyanide, Tota	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Phenols	0.006	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Total Antimony	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Total Arsenic	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Total Beryllium	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Total Cadmium	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Total Chromium	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Total Copper	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Total Lead	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Total Mercury	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Total Nickel	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Total Selenium	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Total Silver	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Total Thallium	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Total Zinc	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Herbicide, 2,4-D	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Pesticide, Diazinor	ND	ppb
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				4,4-DDD	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				4,4-DDE	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				4,4-DDT	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Aldrin	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Alpha-BHC	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Aroclor-1016	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Aroclor-1221	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Aroclor-1232	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Aroclor-1242	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Aroclor-1248	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Aroclor-1254	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Aroclor-1260	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Beta-BHC	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Chlordane	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Delta-BHC	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Dieldrin	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Endosulfan I	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Endosulfan II	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Endosulfan Sulfate	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Endrin	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Endrin Aldehyde	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Gamma-BHC	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Heptachlor	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Heptachlor Epoxide	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Methoxychlor	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Toxaphene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				1,2,4-Trichlorobenzene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				1,2-Dichlorobenzene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				1,3-Dichlorobenzene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				1,4-Dichlorobenzene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				2,4,6-Trichlorophenol	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				2,4-Dichlorophenol	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				2,4-Dimethylphenol	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				2,4-Dinitrophenol	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				2,4-Dinitrotoluene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				2,6-Dinitrotoluene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				2-Chloronaphthalene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				2-Chlorophenol	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				2-Methyl-4,6-Dinitrophenol	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				2-Nitrophenol	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				3,3'-Dichlorobenzidine	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				4-Bromophenyl-Phenylether	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				4-Chloro-3-Methylphenol	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				4-Chlorophenyl-Phenylether	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				4-Nitrophenol	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Acenaphthylene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Acenaphthene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Anthracene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Benzo(a)Anthracene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Benzo(a)Pyrene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Benzo(b)Fluoranthene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Benzo(g,h,i)Perylene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Benzo(k)Fluoranthene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Bis(2-Chloroethyl)Ether	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Bis(2-Chloroisopropyl)Ether	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Bis(2-Ethylhexyl)Phthalate	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Bis(2-chloroethoxy)methane	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Butylbenzylphthalate	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Chrysene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Di-n-Butylphthalate	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Di-n-Octylphthalate	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Dibenzo(a,h)Anthracene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Diethylphthalate	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Dimethylphthalate	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Fluoranthene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Fluorene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Hexachlorobenzene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Hexachlorobutadiene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Hexachloroethane	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Ideno(1,2,3-cd)Pyrene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Isophorone	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				N-Nitroso-Di-n-Propylamine	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				N-Nitrosodiphenylamine	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Naphthalene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Nitrobenzene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Pentachlorophenol	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Phenanthrene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Phenols	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	14-May-96				Pyrene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Rain, Total Even	0.7	in.
		WH Ribbon Park - Wet	WH-S1	15-May-96				Time Since Last 0.1" Even	10	days
		WH Ribbon Park - Wet	WH-S1	15-May-96				Time of Peak Flow	3	hrs:mins
		WH Ribbon Park - Wet	WH-S1	15-May-96				Duration of Rain Even	6	hours
		WH Ribbon Park - Wet	WH-S1	15-May-96				Peak Flow Rate	53.8	cfs
		WH Ribbon Park - Wet	WH-S1	15-May-96				Average Event Flow Rate	24.7	cfs
		WH Ribbon Park - Wet	WH-S1	15-May-96				Oxygen Demand, Biochemical, 5-Day/(	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Oxygen Demand, Chemica	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Chloride		mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Bacteriological, Fecal Coliform		C/100ml
		WH Ribbon Park - Wet	WH-S1	15-May-96				Bacteriological, Fecal Strep		C/100ml
		WH Ribbon Park - Wet	WH-S1	15-May-96				Hardness, Total	140	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Nitrogen, Nitrate + Nitrite	0.19	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Nitrogen, Ammonia	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Nitrogen, Total Kjeldah	0.3	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Total Nitrogen		mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				HEM (Oil & Grease, Total)	0.6	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Solids, Total Dissolvec	190	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Solids, Total Suspendec	5	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Dissolved Phosphorus	0.08	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Total Phosphorus	0.15	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				pH	8	s.u.
		WH Ribbon Park - Wet	WH-S1	15-May-96				Temperature		deg C
		WH Ribbon Park - Wet	WH-S1	15-May-96				Dissolved Oxygen		mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Conductivity		umhos/cm
		WH Ribbon Park - Wet	WH-S1	15-May-96				Cyanide, Tota	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Phenols	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Total Antimony	ND	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlagReportedResul	Units
		WH Ribbon Park - Wet	WH-S1	15-May-96				Total Arsenic	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Total Beryllium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Total Cadmium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Total Chromium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Total Copper	0.02	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Total Lead	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Total Mercury	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Total Nickel	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Total Selenium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Total Silver	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Total Thallium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Total Zinc	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Herbicide, 2,4-D	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Pesticide, Diazinor	*0.08	ppb
		WH Ribbon Park - Wet	WH-S1	15-May-96				4,4-DDD	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				4,4-DDE	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				4,4-DDT	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Aldrin	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Alpha-BHC	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Aroclor-1016	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Aroclor-1221	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Aroclor-1232	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Aroclor-1242	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Aroclor-1248	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Aroclor-1254	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Aroclor-1260	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Beta-BHC	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Chlordane	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Delta-BHC	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Dieldrin	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Endosulfan I	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Endosulfan II	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Endosulfan Sulfate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Endrin	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Endrin Aldehyde	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Gamma-BHC	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Heptachlor	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Heptachlor Epoxide	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Methoxychlor	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Toxaphene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				1,2,4-Trichlorobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				1,2-Dichlorobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				1,3-Dichlorobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				1,4-Dichlorobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				2,4,6-Trichlorophenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				2,4-Dichlorophenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				2,4-Dimethylphenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				2,4-Dinitrophenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				2,4-Dinitrotoluene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				2,6-Dinitrotoluene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				2-Chloronaphthalene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				2-Chlorophenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				2-Methyl-4,6-Dinitrophenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				2-Nitrophenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				3,3'-Dichlorobenzidine	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				4-Bromophenyl-Phenylether	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				4-Chloro-3-Methylphenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				4-Chlorophenyl-Phenylether	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				4-Nitrophenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Acenaphthylene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Acenaphthene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Anthracene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Benzo(a)Anthracene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Benzo(a)Pyrene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Benzo(b)Fluoranthene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Benzo(g,h,i)Perylene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Benzo(k)Fluoranthene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Bis(2-Chloroethyl)Ether	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Bis(2-Chloroisopropyl)Ether	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Bis(2-Ethylhexyl)Phthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Bis(2-chloroethoxy)methane	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Butylbenzylphthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Chrysene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Di-n-Butylphthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Di-n-Octylphthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Dibenzo(a,h)Anthracene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Diethylphthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Dimethylphthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Fluoranthene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Fluorene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Hexachlorobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Hexachlorobutadiene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Hexachloroethane	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Ideno(1,2,3-cd)Pyrene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Isophorone	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				N-Nitroso-Di-n-Propylamine	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				N-Nitrosodiphenylamine	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Naphthalene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Nitrobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Pentachlorophenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Phenanthrene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Phenols	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	15-May-96				Pyrene	ND	mg/L
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Rain, Total Even	1.01	in.
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Time Since Last 0.1" Even	4	days
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Time of Peak Flow	8:10	hrs:mins
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Duration of Rain Even	10.5	hours
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Peak Flow Rate	63.62	cfs
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Average Event Flow Rate		cfs
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Oxygen Demand, Biochemical, 5-Day/	5	mg/L
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Oxygen Demand, Chemical	91	mg/L
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Chloride	45	mg/L
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Bacteriological, Fecal Coliform	26000	C/100ml
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Bacteriological, Fecal Strep	>60000	C/100ml
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Hardness, Total	200	mg/L
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Nitrogen, Nitrate + Nitrite	2	mg/L
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Nitrogen, Ammonia	0.1	mg/L
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Nitrogen, Total Kjeldah	1.5	mg/L
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Total Nitrogen	3.5	mg/L
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				HEM (Oil & Grease, Total)	ND	mg/L
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Solids, Total Dissolved	300	mg/L
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Solids, Total Suspended	260	mg/L
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Dissolved Phosphorus	0.02	mg/L
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Total Phosphorus	0.89	mg/L
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				pH	8.8	s.u.
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Cyanide, Total	ND	mg/L
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Phenols	ND	mg/L
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Total Antimony	ND	mg/L
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Total Arsenic	ND	mg/L
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Total Beryllium	ND	mg/L
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Total Cadmium	ND	mg/L
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Total Chromium	ND	mg/L
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Total Copper	0.01	mg/L
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Total Lead	0.019	mg/L
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Total Mercury	ND	mg/L
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Total Nickel	ND	mg/L
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Total Selenium	ND	mg/L
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Total Silver	ND	mg/L
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Total Thallium	ND	mg/L
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Total Zinc	0.07	mg/L
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Herbicide, 2,4-D	0.001	mg/L
		CR Cold Stream Farm - Wet	CR-S2	15-May-96				Pesticide, Diazinor	ND	ppb
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Rain, Total Even	1.01	in.
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Time Since Last 0.1" Even	4	days

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlagReportedResul	Units
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Time of Peak Flow	11:07	hrs:mins
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Duration of Rain Even	10.5	hours
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Peak Flow Rate	59.2	mgd
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Average Event Flow Rat		mgd
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Oxygen Demand, Biochemical, 5-Day/	2	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Oxygen Demand, Chemica	13	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Chloride	6	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Bacteriological, Fecal Coliform	>60000	C/100ml
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Bacteriological, Fecal Strep	14000	C/100ml
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Hardness, Total	210	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Nitrogen, Nitrate + Nitrite	5.3	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Nitrogen, Ammonia	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Nitrogen, Total Kjeldah	1	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Total Nitrogen	6.3	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				HEM (Oil & Grease, Total)	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Solids, Total Dissolved	240	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Solids, Total Suspended	40	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Dissolved Phosphorus	0.03	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Total Phosphorus	0.36	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				pH	8.7	s.u.
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Cyanide, Tota	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Phenols	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Total Antimony	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Total Arsenic	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Total Beryllium	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Total Cadmium	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Total Chromium	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Total Copper	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Total Lead	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Total Mercury	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Total Nickel	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Total Selenium	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Total Silver	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Total Thallium	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Total Zinc	0.13	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Herbicide, 2,4-D	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Pesticide, Diazinor	ND	ppb
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				4,4-DDD	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				4,4-DDE	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				4,4-DDT	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Aldrin	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Alpha-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Aroclor-1016	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Aroclor-1221	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Aroclor-1232	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Aroclor-1242	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Aroclor-1248	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Aroclor-1254	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Aroclor-1260	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Beta-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Chlordane	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Delta-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Dieldrin	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Endosulfan I	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Endosulfan II	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Endosulfan Sulfate	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Endrin	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Endrin Aldehyde	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Gamma-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Heptachlor	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Heptachlor Epoxide	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Methoxychlor	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Toxaphene	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				1,2,4-Trichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				1,2-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				1,3-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				1,4-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				2,4,6-Trichloropheno	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				2,4-Dichloropheno	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				2,4-Dimethylpheno	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				2,4-Dinitropheno	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				2,4-Dinitrotoluene	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				2,6-Dinitrotoluene	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				2-Chloronaphthalene	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				2-Chloropheno	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				2-Methyl-4,6-Dinitropheno	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				2-Nitropheno	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				3,3'-Dichlorobenzidine	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				4-Bromophenyl-Phenylethe	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				4-Chloro-3-Methylphenc	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				4-Chlorophenyl-Phenylethe	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				4-Nitropheno	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Acenaphthylene	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Acenaphthene	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Benzo(a)Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Benzo(a)Pyrene	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Benzo(b)Fluoranthene	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Benzo(g,h,i)Perylene	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Benzo(k)Fluoranthene	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Bis(2-Chloroethyl)Ethe	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Bis(2-Chloroisopropyl)Ethe	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Bis(2-Ethylhexyl)Phthalate	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Bis(2-chloroethoxy)methane	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Butylbenzylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Chrysene	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Di-n-Butylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Di-n-Octylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Dibenzo(a,h)Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Diethylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Dimethylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Fluoranthene	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Fluorene	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Hexachlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Hexachlorobutadiene	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Hexachloroethane	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Ideno(1,2,3-cd)Pyrene	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Isophorone	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				N-Nitroso-Di-n-Propylamine	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				N-Nitrosodiphenylamine	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Naphthalene	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Nitrobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Pentachloropheno	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Phenanthrene	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Phenols	ND	mg/L
CTI Engineers/7131/LFUCG		BC Sulphur Well Road - Wet	BC-S1	15-May-96				Pyrene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Rain, Total Even	1.01	in.
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Time Since Last 0.1" Even	4	days
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Time of Peak Flow	7:50	hrs:mins
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Duration of Rain Even	10.5	hours
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Peak Flow Rate	42	mgd
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Average Event Flow Rat	21	mgd
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Oxygen Demand, Biochemical, 5-Day/	9	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Oxygen Demand, Chemica	96	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Chloride	12	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Bacteriological, Fecal Coliform	28000	C/100ml
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Bacteriological, Fecal Strep	66000	C/100ml
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Hardness, Total	120	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Nitrogen, Nitrate + Nitrite	0.9	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Nitrogen, Ammonia	0.2	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Nitrogen, Total Kjeldah	2.2	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Total Nitrogen	3.1	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				HEM (Oil & Grease, Total)	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Solids, Total Dissolved	120	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlagReportedResul	Units
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Solids, Total Suspendec	168	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Dissolved Phosphorus	0.03	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Total Phosphorus	1.2	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				pH	8.4	s.u.
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Cyanide, Tota	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Phenols	0.007	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Total Antimony	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Total Arsenic	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Total Beryllium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Total Cadmium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Total Chromium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Total Copper	0.03	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Total Lead	0.067	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Total Mercury	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Total Nickel	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Total Selenium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Total Silver	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Total Thallium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Total Zinc	0.15	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Herbicide, 2,4-D	0.001	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Pesticide, Diazinor	ND	ppb
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				4,4-DDD	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				4,4-DDE	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				4,4-DDT	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Aldrin	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Alpha-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Aroclor-1016	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Aroclor-1221	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Aroclor-1232	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Aroclor-1242	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Aroclor-1248	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Aroclor-1254	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Aroclor-1260	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Beta-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Chlordane	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Delta-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Dieldrin	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Endosulfan I	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Endosulfan II	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Endosulfan Sulfate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Endrin	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Endrin Aldehyde	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Gamma-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Heptachlor	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Heptachlor Epoxide	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Methoxychlor	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Toxaphene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				1,2,4-Trichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				1,2-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				1,3-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				1,4-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				2,4,6-Trichloropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				2,4-Dichloropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				2,4-Dimethylpheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				2,4-Dinitropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				2,4-Dinitrotoluene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				2,6-Dinitrotoluene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				2-Chloronaphthalene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				2-Chloropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				2-Methyl-4,6-Dinitropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				2-Nitropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				3,3'-Dichlorobenzidine	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				4-Bromophenyl-Phenylethe	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				4-Chloro-3-Methylphenc	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				4-Chlorophenyl-Phenylethe	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				4-Nitropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Acenaphthylene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Acenaphthene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Benzo(a)Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Benzo(a)Pyrene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Benzo(b)Fluoranthene	0.0006	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Benzo(g,h,i)Perylene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Benzo(k)Fluoranthene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Bis(2-Chloroethyl)Ethe	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Bis(2-Chloroisopropyl)Ethe	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Bis(2-Ethylhexyl)Phthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Bis(2-chloroethoxy)methane	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Butylbenzylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Chrysene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Di-n-Butylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Di-n-Octylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Dibenzo(a,h)Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Diethylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Dimethylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Fluoranthene	0.0009	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Fluorene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Hexachlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Hexachlorobutadiene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Hexachloroethane	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Ideno(1,2,3-cd)Pyrene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Isophorone	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				N-Nitroso-Di-n-Propylamine	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				N-Nitrosodiphenylamine	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Naphthalene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Nitrobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Pentachloropheno	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Phenanthrene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Phenols	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	15-May-96				Pyrene	0.0008	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Rain, Total Even	1.01	in.
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Time Since Last 0.1" Even	4	days
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Time of Peak Flow	8:20	hrs:mins
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Duration of Rain Even	10.5	hours
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Peak Flow Rate	305.24	cfs
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Average Event Flow Rate	164.93	cfs
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Oxygen Demand, Biochemical, 5-Day/(	8	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Oxygen Demand, Chemica	81	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Chloride	14	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Bacteriological, Fecal Coliform	>60000	C/100ml
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Bacteriological, Fecal Strep	>60000	C/100ml
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Hardness, Total	92	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Nitrogen, Nitrate + Nitrite	1.2	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Nitrogen, Ammonia	0.1	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Nitrogen, Total Kjeldah	1.5	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Total Nitrogen	2.7	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				HEM (Oil & Grease, Total)	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Solids, Total Dissolvec	140	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Solids, Total Suspendec	50	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Dissolved Phosphorus	0.04	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Total Phosphorus	1.1	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				pH	8	s.u.
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Cyanide, Tota	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Phenols	0.01	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Total Antimony	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Total Arsenic	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Total Beryllium	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Total Cadmium	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Total Chromium	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Total Copper	0.01	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Total Lead	0.022	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Total Mercury	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Total Nickel	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Total Selenium	ND	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlagReportedResul	Units
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Total Silver	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Total Thallium	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Total Zinc	0.09	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Herbicide, 2,4-D	0.002	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Pesticide, Diazinor	ND	ppb
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				4,4-DDD	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				4,4-DDE	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				4,4-DDT	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Aldrin	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Alpha-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Aroclor-1016	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Aroclor-1221	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Aroclor-1232	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Aroclor-1242	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Aroclor-1248	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Aroclor-1254	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Aroclor-1260	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Beta-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Chlordane	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Delta-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Dieldrin	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Endosulfan I	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Endosulfan II	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Endosulfan Sulfate	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Endrin	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Endrin Aldehyde	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Gamma-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Heptachlor	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Heptachlor Epoxide	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Methoxychlor	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Toxaphene	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				1,2,4-Trichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				1,2-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				1,3-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				1,4-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				2,4,6-Trichlorophenol	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				2,4-Dichlorophenol	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				2,4-Dimethylphenol	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				2,4-Dinitrophenol	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				2,4-Dinitrotoluene	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				2,6-Dinitrotoluene	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				2-Chloronaphthalene	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				2-Chlorophenol	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				2-Methyl-4,6-Dinitrophenol	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				2-Nitrophenol	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				3,3'-Dichlorobenzidine	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				4-Bromophenyl-Phenylethe	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				4-Chloro-3-Methylphenol	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				4-Chlorophenyl-Phenylethe	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				4-Nitrophenol	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Acenaphthylene	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Acenaphthene	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Benzo(a)Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Benzo(a)Pyrene	0.0007	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Benzo(b)Fluoranthene	0.0012	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Benzo(g,h,i)Perylene	0.0007	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Benzo(k)Fluoranthene	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Bis(2-Chloroethyl)Ethe	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Bis(2-Chloroisopropyl)Ethe	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Bis(2-Ethylhexyl)Phthalate	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Bis(2-chloroethoxy)methane	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Butylbenzylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Chrysene	0.001	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Di-n-Butylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Di-n-Octylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Dibenzo(a,h)Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Diethylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Dimethylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Fluoranthene	0.0019	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Fluorene	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Hexachlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Hexachlorobutadiene	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Hexachloroethane	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Ideno(1,2,3-cd)Pyrene	0.0007	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Isophorone	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				N-Nitroso-Di-n-Propylamine	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				N-Nitrosodiphenylamine	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Naphthalene	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Nitrobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Pentachlorophenol	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Phenanthrene	0.0007	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Phenols	ND	mg/L
CTI Engineers/7131/LFUCG		WR Old Frankfort Pike - Wet	WR-S2	15-May-96				Pyrene	0.0014	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Oxygen Demand, Biochemical, 5-Day/	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Oxygen Demand, Chemica	9	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Chloride	87	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Bacteriological, Fecal Coliform	440	C/100ml
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Bacteriological, Fecal Strep	700	C/100ml
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Hardness, Total	280	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Nitrogen, Nitrate + Nitrite	2.1	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Nitrogen, Ammonia	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Nitrogen, Total Kjeldah	0.7	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Total Nitrogen	2.8	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				HEM (Oil & Grease, Total)	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Solids, Total Dissolved	480	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Solids, Total Suspended	1	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Dissolved Phosphorus	0.2	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Total Phosphorus	0.23	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				pH	7.9	s.u.
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Temperature	21	deg C
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Dissolved Oxygen	12.7	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Conductivity	808	umhos/cm
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Cyanide, Tota	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Phenols	0.3	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Total Antimony	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Total Arsenic	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Total Beryllium	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Total Cadmium	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Total Chromium	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Total Copper	0.01	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Total Lead	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Total Mercury	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Total Nickel	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Total Selenium	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Total Silver	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Total Thallium	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Total Zinc	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Herbicide, 2,4-D	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Pesticide, Diazinor	ND	ppb
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				4,4-DDD	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				4,4-DDE	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				4,4-DDT	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Aldrin	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Alpha-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Aroclor-1016	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Aroclor-1221	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Aroclor-1232	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Aroclor-1242	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Aroclor-1248	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Aroclor-1254	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Aroclor-1260	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Beta-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Chlordane	ND	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlagReportedResul	Units
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Delta-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Dieldrin	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Endosulfan I	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Endosulfan II	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Endosulfan Sulfate	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Endrin	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Endrin Aldehyde	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Gamma-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Heptachlor	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Heptachlor Epoxide	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Methoxychlor	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Toxaphene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				1,2,4-Trichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				1,2-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				1,3-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				1,4-Dichlorobenzene	0.0009	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				2,4,6-Trichlorophenol	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				2,4-Dichlorophenol	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				2,4-Dimethylphenol	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				2,4-Dinitrophenol	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				2,4-Dinitrotoluene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				2,6-Dinitrotoluene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				2-Chloronaphthalene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				2-Chlorophenol	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				2-Methyl-4,6-Dinitrophenol	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				2-Nitrophenol	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				3,3'-Dichlorobenzidine	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				4-Bromophenyl-Phenylethe	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				4-Chloro-3-Methylphenol	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				4-Chlorophenyl-Phenylethe	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				4-Nitrophenol	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Acenaphthylene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Acenaphthene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Benzo(a)Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Benzo(a)Pyrene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Benzo(b)Fluoranthene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Benzo(g,h,i)Perylene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Benzo(k)Fluoranthene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Bis(2-Chloroethyl)Ethe	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Bis(2-Chloroisopropyl)Ethe	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Bis(2-Ethylhexyl)Phthalate	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Bis(2-chloroethoxy)methane	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Butylbenzylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Chrysene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Di-n-Butylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Di-n-Octylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Dibenzo(a,h)Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Diethylphthalate	0.0007	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Dimethylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Fluoranthene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Fluorene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Hexachlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Hexachlorobutadiene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Hexachloroethane	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Ideno(1,2,3-cd)Pyrene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Isophorone	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				N-Nitroso-Di-n-Propylamine	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				N-Nitrosodiphenylamine	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Naphthalene	0.0005	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Nitrobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Pentachlorophenol	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Phenanthrene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Phenols	ND	mg/L
CTI Engineers/7131/LFUCG		CR Lexmark - Dry	CR-S1	23-May-96				Pyrene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Rain, Total Even	0.5	in.
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Time Since Last 0.1" Even	4	days
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Time of Peak Flow	2:00	hrs:mins
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Duration of Rain Even	1	hours
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Peak Flow Rate	49.51	cfs
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Average Event Flow Rate		cfs
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Oxygen Demand, Biochemical, 5-Day/	2	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Oxygen Demand, Chemica	16	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Chloride	46	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Bacteriological, Fecal Coliform	30000	C/100ml
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Bacteriological, Fecal Strep	27000	C/100ml
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Hardness, Total	210	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Nitrogen, Nitrate + Nitrite	2	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Nitrogen, Ammonia	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Nitrogen, Total Kjeldah	0.2	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Total Nitrogen	2.2	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				HEM (Oil & Grease, Total)	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Solids, Total Dissolved	335	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Solids, Total Suspended	91	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Dissolved Phosphorus	0.53	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Total Phosphorus	0.7	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				pH	8.3	s.u.
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Total Antimony	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Total Arsenic	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Total Beryllium	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Total Cadmium	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Total Chromium	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Total Copper	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Total Lead	0.01	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Total Mercury	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Total Nickel	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Total Selenium	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Total Silver	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Total Thallium	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Total Zinc	0.06	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Herbicide, 2,4-D	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Pesticide, Diazinon	ND	ppb
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				4,4-DDD	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				4,4-DDE	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				4,4-DDT	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Aldrin	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Alpha-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Aroclor-1016	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Aroclor-1221	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Aroclor-1232	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Aroclor-1242	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Aroclor-1248	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Aroclor-1254	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Aroclor-1260	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Beta-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Chlordane	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Delta-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Dieldrin	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Endosulfan I	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Endosulfan II	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Endosulfan Sulfate	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Endrin	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Endrin Aldehyde	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Gamma-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Heptachlor	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Heptachlor Epoxide	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Methoxychlor	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				Toxaphene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				1,2,4-Trichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				1,2-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				1,3-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				1,4-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				2,4,6-Trichlorophenol	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Jun-96				2,4-Dichlorophenol	ND	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlagReportedResul	Units
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				2,4-Dimethylpheno	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				2,4-Dinitropheno	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				2,4-Dinitrotoluene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				2,6-Dinitrotoluene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				2-Chloronaphthalene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				2-Chloropheno	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				2-Methyl-4,6-Dinitropheno	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				2-Nitropheno	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				3,3'-Dichlorobenzidine	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				4-Bromophenyl-Phenylethe	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				4-Chloro-3-Methylphenc	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				4-Chlorophenyl-Phenylethe	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				4-Nitropheno	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				Acenaphthylene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				Acenaphthene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				Benzo(a)Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				Benzo(a)Pyrene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				Benzo(b)Fluoranthene	0.0005	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				Benzo(g,h,i)Perylene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				Benzo(k)Fluoranthene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				Bis(2-Chloroethyl)Ethe	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				Bis(2-Chloroisopropyl)Ethe	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				Bis(2-Ethylhexyl)Phthalate	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				Bis(2-chloroethoxy)methane	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				Butylbenzylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				Chrysene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				Di-n-Butylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				Di-n-Octylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				Dibenzo(a,h)Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				Diethylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				Dimethylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				Fluoranthene	0.0005	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				Fluorene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				Hexachlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				Hexachlorobutadiene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				Hexachloroethane	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				Ideno(1,2,3-cd)Pyrene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				Isophorone	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				N-Nitroso-Di-n-Propylamine	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				N-Nitrosodiphenylamine	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				Naphthalene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				Nitrobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				Pentachloropheno	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				Phenanthrene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				Phenols	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wel	CR-S2	18-Jun-96				Pyrene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Rain, Total Even	0.75	in.
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Time Since Last 0.1" Even	5	days
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Time of Peak Flow	2:35	hrs:mins
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Duration of Rain Even	1.7	hours
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Peak Flow Rate	21.6	mgd
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Average Event Flow Rate	12	mgd
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Oxygen Demand, Biochemical, 5-Day/(	4	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Oxygen Demand, Chemica	30	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Chloride	20	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Bacteriological, Fecal Coliform	>60000	C/100ml
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Bacteriological, Fecal Strep	>60000	C/100ml
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Hardness, Total	94	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Nitrogen, Nitrate + Nitrite	2	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Nitrogen, Ammonia	0.4	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Nitrogen, Total Kjeldah	1	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Total Nitrogen	3.0	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				HEM (Oil & Grease, Total)	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Solids, Total Dissolved	140	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Solids, Total Suspended	137	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Dissolved Phosphorus	0.27	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Total Phosphorus	0.97	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				pH	7.8	s.u.
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Cyanide, Tota	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Phenols	0.038	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Total Antimony	Not tested	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Total Arsenic	Not tested	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Total Beryllium	Not tested	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Total Cadmium	Not tested	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Total Chromium	Not tested	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Total Copper	0.01	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Total Lead	0.013	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Total Mercury	Not tested	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Total Nickel	Not tested	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Total Selenium	Not tested	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Total Silver	Not tested	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Total Thallium	Not tested	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Total Zinc	0.19	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Herbicide, 2,4-D	Not tested	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Pesticide, Diazinor	0.04	ppb
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				4,4-DDD	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				4,4-DDE	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				4,4-DDT	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Aldrin	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Alpha-BHC	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Aroclor-1016	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Aroclor-1221	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Aroclor-1232	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Aroclor-1242	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Aroclor-1248	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Aroclor-1254	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Aroclor-1260	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Beta-BHC	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Chlordane	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Delta-BHC	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Dieldrin	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Endosulfan I	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Endosulfan II	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Endosulfan Sulfate	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Endrin	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Endrin Aldehyde	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Gamma-BHC	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Heptachlor	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Heptachlor Epoxide	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Methoxychlor	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Toxaphene	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				1,2,4-Trichlorobenzene	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				1,2-Dichlorobenzene	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				1,3-Dichlorobenzene	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				1,4-Dichlorobenzene	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				2,4,6-Trichloropheno	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				2,4-Dichloropheno	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				2,4-Dimethylpheno	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				2,4-Dinitropheno	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				2,4-Dinitrotoluene	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				2,6-Dinitrotoluene	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				2-Chloronaphthalene	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				2-Chloropheno	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				2-Methyl-4,6-Dinitropheno	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				2-Nitropheno	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				3,3'-Dichlorobenzidine	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				4-Bromophenyl-Phenylethe	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				4-Chloro-3-Methylphenc	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				4-Chlorophenyl-Phenylethe	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				4-Nitropheno	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Acenaphthylene	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Acenaphthene	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Anthracene	Not tested due	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlagReportedResul	Units
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Benzo(a)Anthracene	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Benzo(a)Pyrene	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Benzo(b)Fluoranthene	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Benzo(g,h,i)Perylene	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Benzo(k)Fluoranthene	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Bis(2-Chloroethyl)Ethe	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Bis(2-Chloroisopropyl)Ethe	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Bis(2-Ethylhexyl)Phthalate	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Bis(2-chloroethoxy)methane	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Butylbenzylphthalate	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Chrysene	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Di-n-Butylphthalate	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Di-n-Octylphthalate	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Dibenzo(a,h)Anthracene	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Diethylphthalate	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Dimethylphthalate	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Fluoranthene	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Fluorene	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Hexachlorobenzene	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Hexachlorobutadiene	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Hexachloroethane	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Ideno(1,2,3-cd)Pyrene	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Isophorone	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				N-Nitroso-Di-n-Propylamine	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				N-Nitrosodiphenylamine	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Naphthalene	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Nitrobenzene	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Pentachloropheno	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Phenanthrene	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Phenols	Not tested due	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	2-Jul-96				Pyrene	Not tested due	mg/L
		BC Sulphur Well Road - Wet	BC-S1	3-Jul-96				Rain, Total Even	0.75	in.
		BC Sulphur Well Road - Wet	BC-S1	3-Jul-96				Time Since Last 0.1" Even	5	days
		BC Sulphur Well Road - Wet	BC-S1	3-Jul-96				Time of Peak Flow	4:55	hrs:mins
		BC Sulphur Well Road - Wet	BC-S1	3-Jul-96				Duration of Rain Even	1.7	hours
		BC Sulphur Well Road - Wet	BC-S1	3-Jul-96				Peak Flow Rate	42.6	cfs
		BC Sulphur Well Road - Wet	BC-S1	3-Jul-96				Average Event Flow Rate		cfs
		BC Sulphur Well Road - Wet	BC-S1	3-Jul-96				Oxygen Demand, Biochemical, 5-Day/	2	mg/L
		BC Sulphur Well Road - Wet	BC-S1	3-Jul-96				Oxygen Demand, Chemica	19	mg/L
		BC Sulphur Well Road - Wet	BC-S1	3-Jul-96				Chloride	5	mg/L
		BC Sulphur Well Road - Wet	BC-S1	3-Jul-96				Bacteriological, Fecal Coliform	64000	C/100ml
		BC Sulphur Well Road - Wet	BC-S1	3-Jul-96				Bacteriological, Fecal Strep	50000	C/100ml
		BC Sulphur Well Road - Wet	BC-S1	3-Jul-96				Hardness, Total	160	mg/L
		BC Sulphur Well Road - Wet	BC-S1	3-Jul-96				Nitrogen, Nitrate + Nitrite	2.2	mg/L
		BC Sulphur Well Road - Wet	BC-S1	3-Jul-96				Nitrogen, Ammonia	0.4	mg/L
		BC Sulphur Well Road - Wet	BC-S1	3-Jul-96				Nitrogen, Total Kjeldah	0.8	mg/L
		BC Sulphur Well Road - Wet	BC-S1	3-Jul-96				Total Nitrogen	3	mg/L
		BC Sulphur Well Road - Wet	BC-S1	3-Jul-96				HEM (Oil & Grease, Total)	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	3-Jul-96				Solids, Total Dissolved	173	mg/L
		BC Sulphur Well Road - Wet	BC-S1	3-Jul-96				Solids, Total Suspended	63	mg/L
		BC Sulphur Well Road - Wet	BC-S1	3-Jul-96				Dissolved Phosphorus	0.29	mg/L
		BC Sulphur Well Road - Wet	BC-S1	3-Jul-96				Total Phosphorus	0.7	mg/L
		BC Sulphur Well Road - Wet	BC-S1	3-Jul-96				pH	9.2	s.u.
		BC Sulphur Well Road - Wet	BC-S1	3-Jul-96				Cyanide, Tota	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	3-Jul-96				Phenols	0.02	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Rain, Total Even	0.56	in.
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Time Since Last 0.1" Even	4	days
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Time of Peak Flow		hrs:mins
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Duration of Rain Even	8	hours
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Peak Flow Rate	28.4	cfs
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Average Event Flow Rate	3.87	cfs
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Oxygen Demand, Biochemical, 5-Day/	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Oxygen Demand, Chemica	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Chloride	32	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Bacteriological, Fecal Coliform	1400	C/100ml
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Bacteriological, Fecal Strep	2300	C/100ml
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Hardness, Total	240	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Nitrate + Nitrite	3	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Nitrogen, Ammonia	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Nitrogen, Total Kjeldah	0.7	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Total Nitrogen	3.7	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Oil & Grease, Tota	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Solids, Total Dissolved	308	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Solids, Total Suspended	7	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Dissolved Phosphorus	0.18	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Total Phosphorus	0.18	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				pH	8.3	s.u.
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Cyanide, Tota	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Phenols	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Total Antimony	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Total Arsenic	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Total Beryllium	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Total Cadmium	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Total Chromium	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Total Copper	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Total Lead	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Total Mercury	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Total Nickel	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Total Selenium	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Total Silver	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Total Thallium	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Total Zinc	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Herbicide, 2,4-D		mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Pesticide, Diazinon	0.04	ppb
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				4,4-DDD	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				4,4-DDE	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				4,4-DDT	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Aldrin	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Alpha-BHC	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Aroclor-1016	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Aroclor-1221	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Aroclor-1232	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Aroclor-1242	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Aroclor-1248	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Aroclor-1254	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Aroclor-1260	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Beta-BHC	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Chlordane	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Delta-BHC	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Dieldrin	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Endosulfan I	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Endosulfan II	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Endosulfan Sulfate	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Endrin	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Endrin Aldehyde	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Gamma-BHC	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Heptachlor	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Heptachlor Epoxide	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Methoxychlor	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Toxaphene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				1,2,4-Trichlorobenzene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				1,2-Dichlorobenzene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				1,3-Dichlorobenzene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				1,4-Dichlorobenzene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				2,4,6-Trichloropheno	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				2,4-Dichloropheno	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				2,4-Dimethylpheno	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				2,4-Dinitropheno	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				2,4-Dinitrotoluene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				2,6-Dinitrotoluene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				2-Chloronaphthalene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				2-Chloropheno	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				2-Methyl-4,6-Dinitropheno	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				2-Nitropheno	ND	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlagReportedResul	Units
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				3,3'-Dichlorobenzidine	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				4-Bromophenyl-Phenylethe	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				4-Chloro-3-Methylphenc	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				4-Chlorophenyl-Phenylethe	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				4-Nitropheno	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Acenaphthylene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Acenaphthene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Anthracene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Benzo(a)Anthracene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Benzo(a)Pyrene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Benzo(b)Fluoranthene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Benzo(g,h,i)Perylene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Benzo(k)Fluoranthene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Bis(2-Chloroethyl)Ethe	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Bis(2-Chloroisopropyl)Ethe	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Bis(2-Ethylhexyl)Phthalate	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Bis(2-chloroethoxy)methane	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Butylbenzylphthalate	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Chrysene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Di-n-Butylphthalate	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Di-n-Octylphthalate	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Dibenzo(a,h)Anthracene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Diethylphthalate	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Dimethylphthalate	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Fluoranthene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Fluorene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Hexachlorobenzene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Hexachlorobutadiene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Hexachloroethane	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Ideno(1,2,3-cd)Pyrene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Isophorone	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				N-Nitroso-Di-n-Propylamine	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				N-Nitrosodiphenylamine	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Naphthalene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Nitrobenzene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Pentachloropheno	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Phenanthrene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Phenols	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	21-Sep-96				Pyrene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Rain, Total Even	--	in.
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Time Since Last 0.1" Even	3	days
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Time of Peak Flow	--	hrs:mins
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Duration of Rain Even	--	hours
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Peak Flow Rate	--	cfs
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Average Event Flow Rate	0.4	cfs
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Oxygen Demand, Biochemical, 5-Day/	5	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Oxygen Demand, Chemica	10	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Chloride	39	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Bacteriological, Fecal Coliform	570	C/100ml
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Bacteriological, Fecal Strep	360	C/100ml
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Hardness, Total	240	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Nitrate + Nitrite	2.1	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Nitrogen, Ammonia	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Nitrogen, Total Kjeldah	0.8	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Total Nitrogen	2.9	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Oil & Grease, Tota	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Solids, Total Dissolved	318	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Solids, Total Suspended	5	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Dissolved Phosphorus	0.2	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Total Phosphorus	0.21	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				pH	7.7	s.u.
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Cyanide, Tota	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Phenols	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Total Antimony	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Total Arsenic	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Total Beryllium	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Total Cadmium	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Total Chromium	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Total Copper	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Total Lead	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Total Mercury	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Total Nickel	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Total Selenium	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Total Silver	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Total Thallium	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Total Zinc	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Herbicide, 2,4-D	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Pesticide, Diazinor	0.03	ppb
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				4,4-DDD	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				4,4-DDE	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				4,4-DDT	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Aldrin	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Alpha-BHC	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Aroclor-1016	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Aroclor-1221	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Aroclor-1232	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Aroclor-1242	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Aroclor-1248	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Aroclor-1254	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Aroclor-1260	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Beta-BHC	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Chlordane	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Delta-BHC	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Dieldrin	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Endosulfan I	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Endosulfan II	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Endosulfan Sulfate	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Endrin	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Endrin Aldehyde	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Gamma-BHC	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Heptachlor	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Heptachlor Epoxide	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Methoxychlor	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Toxaphene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				1,2,4-Trichlorobenzene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				1,2-Dichlorobenzene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				1,3-Dichlorobenzene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				1,4-Dichlorobenzene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				2,4,6-Trichloropheno	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				2,4-Dichloropheno	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				2,4-Dimethylpheno	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				2,4-Dinitropheno	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				2,4-Dinitrotoluene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				2,6-Dinitrotoluene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				2-Chloronaphthalene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				2-Chloropheno	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				2-Methyl-4,6-Dinitropheno	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				2-Nitropheno	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				3,3'-Dichlorobenzidine	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				4-Bromophenyl-Phenylethe	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				4-Chloro-3-Methylpheno	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				4-Chlorophenyl-Phenylethe	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				4-Nitropheno	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Acenaphthylene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Acenaphthene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Anthracene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Benzo(a)Anthracene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Benzo(a)Pyrene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Benzo(b)Fluoranthene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Benzo(g,h,i)Perylene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Benzo(k)Fluoranthene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Bis(2-Chloroethyl)Ethe	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Bis(2-Chloroisopropyl)Ethe	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Bis(2-Ethylhexyl)Phthalate	ND	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlagReportedResul	Units
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Bis(2-chloroethoxy)methan	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Butylbenzylphthalat	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Chrysene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Di-n-Butylphthalate	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Di-n-Octylphthalate	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Dibenzo(a,h)Anthracene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Diethylphthalate	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Dimethylphthalat	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Fluoranthene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Fluorene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Hexachlorobenzene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Hexachlorobutadiene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Hexachloroethane	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Ideno(1,2,3-cd)Pyrene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Isophorone	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				N-Nitroso-Di-n-Propylamine	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				N-Nitrosodiphenylamine	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Naphthalene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Nitrobenzene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Pentachloropheno	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Phenanthrene	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Phenols	ND	mg/L
		WR Old Frankfort Pike - Dry	WR-S2	24-Sep-96				Pyrene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Oxygen Demand, Biochemical, 5-Day/	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Oxygen Demand, Chemica	5	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Chloride	11	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Bacteriological, Fecal Coliform	1600	C/100ml
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Bacteriological, Fecal Strep	300	C/100ml
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Hardness, Total	240	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Nitrogen, Nitrate + Nitrite	2.9	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Nitrogen, Ammonia	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Nitrogen, Total Kjeldah	0.8	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Total Nitrogen	3.7	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				HEM (Oil & Grease, Total)	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Solids, Total Dissolved	293	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Solids, Total Suspended	6	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Dissolved Phosphorus	0.25	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Total Phosphorus	0.3	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				pH	7.5	s.u.
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Cyanide, Tota	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Phenols	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Total Antimony	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Total Arsenic	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Total Beryllium	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Total Cadmium	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Total Chromium	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Total Copper	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Total Lead	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Total Mercury	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Total Nickel	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Total Selenium	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Total Silver	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Total Thallium	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Total Zinc	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Herbicide, 2,4-D	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Pesticide, Diazinor	ND	ppb
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				4,4-DDD	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				4,4-DDE	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				4,4-DDT	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Aldrin	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Alpha-BHC	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Aroclor-1016	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Aroclor-1221	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Aroclor-1232	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Aroclor-1242	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Aroclor-1248	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Aroclor-1254	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Aroclor-1260	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Beta-BHC	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Chlordane	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Delta-BHC	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Dieldrin	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Endosulfan I	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Endosulfan II	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Endosulfan Sulfate	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Endrin	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Endrin Aldehyde	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Gamma-BHC	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Heptachlor	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Heptachlor Epoxide	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Methoxychlor	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Toxaphene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				1,2,4-Trichlorobenzene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				1,2-Dichlorobenzene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				1,3-Dichlorobenzene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				1,4-Dichlorobenzene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				2,4,6-Trichloropheno	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				2,4-Dichloropheno	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				2,4-Dimethylpheno	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				2,4-Dinitropheno	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				2,4-Dinitrotoluene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				2,6-Dinitrotoluene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				2-Chloronaphthalene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				2-Chloropheno	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				2-Methyl-4,6-Dinitropheno	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				2-Nitropheno	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				3,3'-Dichlorobenzidine	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				4-Bromophenyl-Phenylethe	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				4-Chloro-3-Methylphenc	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				4-Chlorophenyl-Phenylethe	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				4-Nitropheno	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Acenaphthylene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Acenaphthene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Anthracene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Benzo(a)Anthracene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Benzo(a)Pyrene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Benzo(b)Fluoranthene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Benzo(g,h,i)Perylene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Benzo(k)Fluoranthene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Bis(2-Chloroethyl)Ethe	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Bis(2-Chloroisopropyl)Ethe	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Bis(2-Ethylhexyl)Phthalate	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Bis(2-chloroethoxy)methan	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Butylbenzylphthalat	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Chrysene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Di-n-Butylphthalate	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Di-n-Octylphthalate	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Dibenzo(a,h)Anthracene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Diethylphthalate	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Dimethylphthalate	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Fluoranthene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Fluorene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Hexachlorobenzene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Hexachlorobutadiene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Hexachloroethane	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Ideno(1,2,3-cd)Pyrene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Isophorone	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				N-Nitroso-Di-n-Propylamine	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				N-Nitrosodiphenylamine	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Naphthalene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Nitrobenzene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Pentachloropheno	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Phenanthrene	ND	mg/L
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Phenols	ND	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlagReportedResul	Units
		BC Sulphur Well Road - Dry	BC-S1	25-Sep-96				Pyrene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Nitrogen, Nitrate + Nitrite	16	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Nitrogen, Ammonia	0.1	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Nitrogen, Total Kjeldah	1.3	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Total Nitrogen	17.3	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				HEM (Oil & Grease, Total)	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Solids, Total Dissolved	466	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Solids, Total Suspended	6	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Dissolved Phosphorus	2.1	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Total Phosphorus	2.1	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				pH	7.2	s.u.
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Cyanide, Tota	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Phenols	0.009	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Total Antimony	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Total Arsenic	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Total Beryllium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Total Cadmium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Total Chromium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Total Copper	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Total Lead	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Total Mercury	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Total Nickel	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Total Selenium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Total Silver	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Total Thallium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Total Zinc	0.05	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Herbicide, 2,4-D	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Pesticide, Diazinon	0.27	ppb
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				4,4-DDD	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				4,4-DDE	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				4,4-DDT	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Aldrin	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Alpha-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Aroclor-1016	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Aroclor-1221	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Aroclor-1232	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Aroclor-1242	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Aroclor-1248	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Aroclor-1254	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Aroclor-1260	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Beta-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Chlordane	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Delta-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Dieldrin	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Endosulfan I	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Endosulfan II	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Endosulfan Sulfate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Endrin	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Endrin Aldehyde	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Gamma-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Heptachlor	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Heptachlor Epoxide	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Methoxychlor	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Toxaphene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				1,2,4-Trichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				1,2-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				1,3-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				1,4-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				2,4,6-Trichlorophenol	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				2,4-Dichlorophenol	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				2,4-Dimethylphenol	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				2,4-Dinitrophenol	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				2,4-Dinitrotoluene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				2,6-Dinitrotoluene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				2-Chloronaphthalene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				2-Chlorophenol	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				2-Methyl-4,6-Dinitrophenol	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				2-Nitrophenol	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				3,3'-Dichlorobenzidine	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				4-Bromophenyl-Phenylether	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				4-Chloro-3-Methylphenol	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				4-Chlorophenyl-Phenylether	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				4-Nitrophenol	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Acenaphthylene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Acenaphthene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Benzo(a)Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Benzo(a)Pyrene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Benzo(b)Fluoranthene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Benzo(g,h,i)Perylene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Benzo(k)Fluoranthene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Bis(2-Chloroethyl)Ether	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Bis(2-Chloroisopropyl)Ether	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Bis(2-Ethylhexyl)Phthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Bis(2-chloroethoxy)methane	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Butylbenzylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Chrysene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Di-n-Butylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Di-n-Octylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Dibenzo(a,h)Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Diethylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Dimethylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Fluoranthene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Fluorene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Hexachlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Hexachlorobutadiene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Hexachloroethane	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Ideno(1,2,3-cd)Pyrene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Isophorone	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				N-Nitroso-Di-n-Propylamine	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				N-Nitrosodiphenylamine	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Naphthalene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Nitrobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Pentachlorophenol	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Phenanthrene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Phenols	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above Wolf Run - Dry	TB-S2	26-Sep-96				Pyrene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Oxygen Demand, Biochemical, 5-Day/	4	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Oxygen Demand, Chemica	10	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Chloride	32	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Bacteriological, Fecal Coliform	1300	C/100ml
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Bacteriological, Fecal Strep	1000	C/100ml
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Hardness, Total	160	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Nitrogen, Nitrate + Nitrite	0.8	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Nitrogen, Ammonia	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Nitrogen, Total Kjeldah	0.8	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Total Nitrogen	1.2	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				HEM (Oil & Grease, Total)	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Solids, Total Dissolved	230	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Solids, Total Suspended	6	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Dissolved Phosphorus	0.08	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Total Phosphorus	0.08	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				pH	7.5	s.u.
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Cyanide, Tota	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Phenols	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Total Antimony	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Total Arsenic	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Total Beryllium	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Total Cadmium	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Total Chromium	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Total Copper	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Total Lead	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Total Mercury	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Total Nickel	ND	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlagReportedResul	Units
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Total Selenium	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Total Silver	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Total Thallium	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Total Zinc	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Herbicide, 2,4-D	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Pesticide, Diazinor	ND	ppb
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				4,4-DDD	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				4,4-DDE	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				4,4-DDT	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Aldrin	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Alpha-BHC	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Aroclor-1016	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Aroclor-1221	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Aroclor-1232	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Aroclor-1242	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Aroclor-1248	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Aroclor-1254	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Aroclor-1260	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Beta-BHC	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Chlordane	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Delta-BHC	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Dieldrin	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Endosulfan I	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Endosulfan II	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Endosulfan Sulfate	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Endrin	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Endrin Aldehyde	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Gamma-BHC	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Heptachlor	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Heptachlor Epoxide	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Methoxychlor	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Toxaphene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				1,2,4-Trichlorobenzene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				1,2-Dichlorobenzene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				1,3-Dichlorobenzene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				1,4-Dichlorobenzene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				2,4,6-Trichlorophenol	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				2,4-Dichlorophenol	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				2,4-Dimethylphenol	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				2,4-Dinitrophenol	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				2,4-Dinitrotoluene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				2,6-Dinitrotoluene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				2-Chloronaphthalene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				2-Chlorophenol	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				2-Methyl-4,6-Dinitrophenol	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				2-Nitrophenol	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				3,3'-Dichlorobenzidine	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				4-Bromophenyl-Phenylether	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				4-Chloro-3-Methylphenol	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				4-Chlorophenyl-Phenylether	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				4-Nitrophenol	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Acenaphthylene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Acenaphthene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Anthracene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Benzo(a)Anthracene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Benzo(a)Pyrene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Benzo(b)Fluoranthene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Benzo(g,h,i)Perylene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Benzo(k)Fluoranthene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Bis(2-Chloroethyl)Ether	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Bis(2-Chloroisopropyl)Ether	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Bis(2-Ethylhexyl)Phthalate	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Bis(2-chloroethoxy)methane	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Butylbenzylphthalate	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Chrysene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Di-n-Butylphthalate	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Di-n-Octylphthalate	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Dibenzo(a,h)Anthracene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Diethylphthalate	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Dimethylphthalate	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Fluoranthene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Fluorene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Hexachlorobenzene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Hexachlorobutadiene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Hexachloroethane	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Ideno(1,2,3-cd)Pyrene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Isophorone	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				N-Nitroso-Di-n-Propylamine	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				N-Nitrosodiphenylamine	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Naphthalene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Nitrobenzene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Pentachlorophenol	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Phenanthrene	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Phenols	ND	mg/L
		WH Ribbon Park - Dry	WH-S1	26-Sep-96				Pyrene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Rain, Total Even	in. 0.24	in.
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Time Since Last 0.1" Even	days 4	days
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Time of Peak Flow	hrs 3.3	hrs:mins
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Duration of Rain Even	hrs:min 7	hours
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Peak Flow Rate	hours 10.6	mgd
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Average Event Flow Rate	cfs 6.69	mgd
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Oxygen Demand, Biochemical, 5-Day/	C/100ml ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Oxygen Demand, Chemica	C/100ml ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Chloride	C/100ml 75	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Bacteriological, Fecal Coliform	5100	C/100ml
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Bacteriological, Fecal Strep	4500	C/100ml
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Hardness, Total	260	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Nitrogen, Nitrate + Nitrite	2.4	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Nitrogen, Ammonia	6.5	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Nitrogen, Total Kjeldah	1	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Total Nitrogen	3.4	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				HEM (Oil & Grease, Total)	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Solids, Total Dissolved	469	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Solids, Total Suspended	20	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Dissolved Phosphorus	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Total Phosphorus	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				pH	7.6	s.u.
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Cyanide, Tota	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Phenols	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Total Antimony	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Total Arsenic	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Total Beryllium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Total Cadmium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Total Chromium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Total Copper	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Total Lead	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Total Mercury	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Total Nickel	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Total Selenium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Total Silver	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Total Thallium	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Total Zinc	0.06	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Herbicide, 2,4-D	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Pesticide, Diazinor	0.07	ppb
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				4,4-DDD	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				4,4-DDE	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				4,4-DDT	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Aldrin	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Alpha-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Aroclor-1016	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Aroclor-1221	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Aroclor-1232	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Aroclor-1242	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Aroclor-1248	ND	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlagReportedResul	Units
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Aroclor-1254	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Aroclor-1260	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Beta-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Chlordane	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Delta-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Dieldrin	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Endosulfan I	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Endosulfan II	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Endosulfan Sulfate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Endrin	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Endrin Aldehyde	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Gamma-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Heptachlor	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Heptachlor Epoxide	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Methoxychlor	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Toxaphene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				1,2,4-Trichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				1,2-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				1,3-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				1,4-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				2,4,6-Trichlorophenol	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				2,4-Dichlorophenol	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				2,4-Dimethylphenol	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				2,4-Dinitrophenol	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				2,4-Dinitrotoluene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				2,6-Dinitrotoluene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				2-Chloronaphthalene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				2-Chlorophenol	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				2-Methyl-4,6-Dinitrophenol	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				2-Nitrophenol	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				3,3'-Dichlorobenzidine	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				4-Bromophenyl-Phenylethe	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				4-Chloro-3-Methylphenol	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				4-Chlorophenyl-Phenylethe	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				4-Nitrophenol	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Acenaphthylene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Acenaphthene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Benzo(a)Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Benzo(a)Pyrene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Benzo(b)Fluoranthene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Benzo(g,h,i)Perylene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Benzo(k)Fluoranthene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Bis(2-Chloroethyl)Ethe	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Bis(2-Chloroisopropyl)Ethe	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Bis(2-Ethylhexyl)Phthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Bis(2-chloroethoxy)methane	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Butylbenzylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Chrysene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Di-n-Butylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Di-n-Octylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Dibenzo(a,h)Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Diethylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Dimethylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Fluoranthene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Fluorene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Hexachlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Hexachlorobutadiene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Hexachloroethane	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Ideno(1,2,3-cd)Pyrene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Isophorone	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				N-Nitroso-Di-n-Propylamine	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				N-Nitrosodiphenylamine	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Naphthalene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Nitrobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Pentachlorophenol	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Phenanthrene	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Phenols	ND	mg/L
CTI Engineers/7131/LFUCG		TB Above WWTP - Wet	TB-S1	27-Sep-96				Pyrene	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Oxygen Demand, Biochemical, 5-Day/	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Oxygen Demand, Chemica	15	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Chloride	58	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Bacteriological, Fecal Coliform	2200	C/100ml
		CR Lexmark - Dry	CR-S1	30-Sep-96				Bacteriological, Fecal Strep	1100	C/100ml
		CR Lexmark - Dry	CR-S1	30-Sep-96				Hardness, Total	310	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Nitrogen, Nitrate + Nitrite	3.5	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Nitrogen, Ammonia	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Nitrogen, Total Kjeldah	0.4	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Total Nitrogen	3.9	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				HEM (Oil & Grease, Total)	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Solids, Total Dissolved	435	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Solids, Total Suspended	3	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Dissolved Phosphorus	0.06	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Total Phosphorus	0.07	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				pH	7.5	s.u.
		CR Lexmark - Dry	CR-S1	30-Sep-96				Cyanide, Tota	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Phenols	0.014	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Total Antimony	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Total Arsenic	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Total Beryllium	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Total Cadmium	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Total Chromium	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Total Copper	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Total Lead	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Total Mercury	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Total Nickel	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Total Selenium	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Total Silver	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Total Thallium	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Total Zinc	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Herbicide, 2,4-D	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Pesticide, Diazinon	ND	ppb
		CR Lexmark - Dry	CR-S1	30-Sep-96				4,4-DDD	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				4,4-DDE	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				4,4-DDT	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Aldrin	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Alpha-BHC	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Aroclor-1016	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Aroclor-1221	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Aroclor-1232	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Aroclor-1242	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Aroclor-1248	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Aroclor-1254	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Aroclor-1260	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Beta-BHC	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Chlordane	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Delta-BHC	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Dieldrin	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Endosulfan I	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Endosulfan II	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Endosulfan Sulfate	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Endrin	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Endrin Aldehyde	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Gamma-BHC	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Heptachlor	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Heptachlor Epoxide	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Methoxychlor	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Toxaphene	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				1,2,4-Trichlorobenzene	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				1,2-Dichlorobenzene	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				1,3-Dichlorobenzene	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				1,4-Dichlorobenzene	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				2,4,6-Trichlorophenol	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				2,4-Dichlorophenol	ND	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlagReportedResul	Units
		CR Lexmark - Dry	CR-S1	30-Sep-96				2,4-Dimethylpheno	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				2,4-Dinitropheno	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				2,4-Dinitrotoluene	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				2,6-Dinitrotoluene	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				2-Chloronaphthalene	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				2-Chloropheno	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				2-Methyl-4,6-Dinitropheno	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				2-Nitropheno	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				3,3'-Dichlorobenzidine	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				4-Bromophenyl-Phenylethe	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				4-Chloro-3-Methylphenc	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				4-Chlorophenyl-Phenylethe	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				4-Nitropheno	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Acenaphthylene	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Acenaphthene	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Anthracene	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Benzo(a)Anthracene	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Benzo(a)Pyrene	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Benzo(b)Fluoranthene	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Benzo(g,h,i)Perylene	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Benzo(k)Fluoranthene	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Bis(2-Chloroethyl)Ethe	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Bis(2-Chloroisopropyl)Ethe	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Bis(2-Ethylhexyl)Phthalate	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Bis(2-chloroethoxy)methane	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Butylbenzylphthalate	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Chrysene	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Di-n-Butylphthalate	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Di-n-Octylphthalate	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Dibenzo(a,h)Anthracene	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Diethylphthalate	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Dimethylphthalate	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Fluoranthene	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Fluorene	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Hexachlorobenzene	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Hexachlorobutadiene	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Hexachloroethane	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Ideno(1,2,3-cd)Pyrene	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Isophorone	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				N-Nitroso-Di-n-Propylamine	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				N-Nitrosodiphenylamine	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Naphthalene	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Nitrobenzene	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Pentachloropheno	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Phenanthrene	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Phenols	ND	mg/L
		CR Lexmark - Dry	CR-S1	30-Sep-96				Pyrene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Rain, Total Even	0.88	in.
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Time Since Last 0.1" Even	22	days
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Time of Peak Flow	10.5	hrs:mins
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Duration of Rain Even	7	hours
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Peak Flow Rate	28.4	cfs
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Average Event Flow Rate	28.4	cfs
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Oxygen Demand, Biochemical, 5-Day/(	32	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Oxygen Demand, Chemica	110	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Chloride	21	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Bacteriological, Fecal Coliform	>60000	C/100ml
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Bacteriological, Fecal Strep	>60000	C/100ml
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Hardness, Total	95	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Nitrogen, Nitrate + Nitrite	1.2	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Nitrogen, Ammonia	0.2	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Nitrogen, Total Kjeldah	1.4	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Total Nitrogen	2.6	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				HEM (Oil & Grease, Total)	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Solids, Total Dissolved	178	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Solids, Total Suspended	12	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Dissolved Phosphorus	0.02	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Total Phosphorus	0.44	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				pH	6.8	s.u.
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Cyanide, Tota	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Phenols	0.23	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Total Antimony	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Total Arsenic	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Total Beryllium	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Total Cadmium	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Total Chromium	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Total Copper	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Total Lead	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Total Mercury	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Total Nickel	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Total Selenium	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Total Silver	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Total Thallium	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Total Zinc	0.03	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Herbicide, 2,4-D	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Pesticide, Diazinor	0.05	ppb
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				4,4-DDD	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				4,4-DDE	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				4,4-DDT	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Aldrin	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Alpha-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Aroclor-1016	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Aroclor-1221	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Aroclor-1232	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Aroclor-1242	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Aroclor-1248	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Aroclor-1254	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Aroclor-1260	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Beta-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Chlordane	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Delta-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Dieldrin	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Endosulfan I	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Endosulfan II	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Endosulfan Sulfate	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Endrin	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Endrin Aldehyde	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Gamma-BHC	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Heptachlor	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Heptachlor Epoxide	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Methoxychlor	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Toxaphene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				1,2,4-Trichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				1,2-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				1,3-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				1,4-Dichlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				2,4,6-Trichloropheno	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				2,4-Dichloropheno	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				2,4-Dimethylpheno	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				2,4-Dinitropheno	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				2,4-Dinitrotoluene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				2,6-Dinitrotoluene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				2-Chloronaphthalene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				2-Chloropheno	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				2-Methyl-4,6-Dinitropheno	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				2-Nitropheno	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				3,3'-Dichlorobenzidine	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				4-Bromophenyl-Phenylethe	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				4-Chloro-3-Methylphenc	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				4-Chlorophenyl-Phenylethe	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				4-Nitropheno	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Acenaphthylene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Acenaphthene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Anthracene	ND	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlagReportedResul	Units
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Benzo(a)Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Benzo(a)Pyrene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Benzo(b)Fluoranthene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Benzo(g,h,i)Perylene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Benzo(k)Fluoranthene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Bis(2-Chloroethyl)Ethe	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Bis(2-Chloroisopropyl)Ethe	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Bis(2-Ethylhexyl)Phthalate	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Bis(2-chloroethoxy)methane	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Butylbenzylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Chrysene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Di-n-Butylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Di-n-Octylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Dibenzo(a,h)Anthracene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Diethylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Dimethylphthalate	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Fluoranthene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Fluorene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Hexachlorobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Hexachlorobutadiene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Hexachloroethane	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Ideno(1,2,3-cd)Pyrene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Isophorone	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				N-Nitroso-Di-n-Propylamine	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				N-Nitrosodiphenylamine	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Naphthalene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Nitrobenzene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Pentachlorophenol	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Phenanthrene	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Phenols	ND	mg/L
CTI Engineers/7131/LFUCG		CR Cold Stream Farm - Wet	CR-S2	18-Oct-96				Pyrene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Rain, Total Even	0.88	in.
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Time Since Last 0.1" Even	22	days
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Time of Peak Flow	7	hrs:mins
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Duration of Rain Even	7	hours
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Peak Flow Rate	112	cfs
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Average Event Flow Rate	101.33	cfs
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Oxygen Demand, Biochemical, 5-Day/	120	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Oxygen Demand, Chemica	240	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Chloride	15	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Bacteriological, Fecal Coliform	>60000	C/100ml
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Bacteriological, Fecal Strep	44000	C/100ml
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Hardness, Total	120	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Nitrogen, Nitrate + Nitrite	0.8	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Nitrogen, Ammonia	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Nitrogen, Total Kjeldah	1.1	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Total Nitrogen	1.9	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				HEM (Oil & Grease, Total)	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Solids, Total Dissolved	192	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Solids, Total Suspended	24	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Dissolved Phosphorus	0.16	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Total Phosphorus	0.3	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				pH	6.9	s.u.
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Cyanide, Tota	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Phenols	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Total Antimony	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Total Arsenic	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Total Beryllium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Total Cadmium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Total Chromium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Total Copper	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Total Lead	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Total Mercury	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Total Nickel	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Total Selenium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Total Silver	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Total Thallium	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Total Zinc	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Herbicide, 2,4-D	0.007	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Pesticide, Diazinon	0.09	ppb
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				4,4-DDD	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				4,4-DDE	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				4,4-DDT	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Aldrin	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Alpha-BHC	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Aroclor-1016	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Aroclor-1221	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Aroclor-1232	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Aroclor-1242	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Aroclor-1248	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Aroclor-1254	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Aroclor-1260	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Beta-BHC	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Chlordane	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Delta-BHC	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Dieldrin	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Endosulfan I	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Endosulfan II	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Endosulfan Sulfate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Endrin	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Endrin Aldehyde	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Gamma-BHC	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Heptachlor	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Heptachlor Epoxide	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Methoxychlor	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Toxaphene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				1,2,4-Trichlorobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				1,2-Dichlorobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				1,3-Dichlorobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				1,4-Dichlorobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				2,4,6-Trichlorophenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				2,4-Dichlorophenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				2,4-Dimethylphenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				2,4-Dinitrophenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				2,4-Dinitrotoluene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				2,6-Dinitrotoluene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				2-Chloronaphthalene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				2-Chlorophenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				2-Methyl-4,6-Dinitrophenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				2-Nitrophenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				3,3'-Dichlorobenzidine	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				4-Bromophenyl-Phenylethe	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				4-Chloro-3-Methylphenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				4-Chlorophenyl-Phenylethe	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				4-Nitrophenol	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Acenaphthylene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Acenaphthene	0.0006	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Anthracene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Benzo(a)Anthracene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Benzo(a)Pyrene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Benzo(b)Fluoranthene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Benzo(g,h,i)Perylene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Benzo(k)Fluoranthene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Bis(2-Chloroethyl)Ethe	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Bis(2-Chloroisopropyl)Ethe	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Bis(2-Ethylhexyl)Phthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Bis(2-chloroethoxy)methane	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Butylbenzylphthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Chrysene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Di-n-Butylphthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Di-n-Octylphthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Dibenzo(a,h)Anthracene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Diethylphthalate	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Dimethylphthalate	ND	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlagReportedResul	Units
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Fluoranthene	0.0008	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Fluorene	0.0005	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Hexachlorobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Hexachlorobutadiene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Hexachloroethane	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Ideno(1,2,3-cd)Pyrene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Isophorone	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				N-Nitroso-Di-n-Propylamine	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				N-Nitrosodiphenylamine	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Naphthalene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Nitrobenzene	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Pentachloropheno	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Phenanthrene	0.0016	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Phenols	ND	mg/L
		WH Ribbon Park - Wet	WH-S1	18-Oct-96				Pyrene	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Rain, Total Even	0.88	in.
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Time Since Last 0.1" Even	22	days
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Time of Peak Flow	7.5	hrs:mins
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Duration of Rain Even	7	hours
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Peak Flow Rate	3.75	cfs
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Average Event Flow Rate	3.44	cfs
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Oxygen Demand, Biochemical, 5-Day/	3	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Oxygen Demand, Chemica	12	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Chloride	6	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Bacteriological, Fecal Coliform	46000	C/100ml
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Bacteriological, Fecal Strep	19000	C/100ml
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Hardness, Total	210	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Nitrogen, Nitrate + Nitrite	1.7	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Nitrogen, Ammonia	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Nitrogen, Total Kjeldah	0.6	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Total Nitrogen	2.3	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				HEM (Oil & Grease, Total)	45	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Solids, Total Dissolved	252	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Solids, Total Suspended	5	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Dissolved Phosphorus	0.13	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Total Phosphorus	0.13	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				pH	9	s.u.
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Cyanide, Tota	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Phenols	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Total Antimony	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Total Arsenic	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Total Beryllium	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Total Cadmium	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Total Chromium	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Total Copper	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Total Lead	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Total Mercury	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Total Nickel	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Total Selenium	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Total Silver	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Total Thallium	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Total Zinc	0.03	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Herbicide, 2,4-D	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Pesticide, Diazinor	ND	ppb
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				4,4-DDD	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				4,4-DDE	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				4,4-DDT	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Aldrin	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Alpha-BHC	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Aroclor-1016	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Aroclor-1221	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Aroclor-1232	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Aroclor-1242	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Aroclor-1248	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Aroclor-1254	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Aroclor-1260	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Beta-BHC	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Chlordane	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Delta-BHC	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Dieldrin	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Endosulfan I	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Endosulfan II	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Endosulfan Sulfate	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Endrin	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Endrin Aldehyde	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Gamma-BHC	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Heptachlor	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Heptachlor Epoxide	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Methoxychlor	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Toxaphene	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				1,2,4-Trichlorobenzene	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				1,2-Dichlorobenzene	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				1,3-Dichlorobenzene	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				1,4-Dichlorobenzene	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				2,4,6-Trichloropheno	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				2,4-Dichloropheno	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				2,4-Dimethylpheno	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				2,4-Dinitropheno	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				2,4-Dinitrotoluene	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				2,6-Dinitrotoluene	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				2-Chloronaphthalene	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				2-Chloropheno	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				2-Methyl-4,6-Dinitropheno	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				2-Nitropheno	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				3,3'-Dichlorobenzidine	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				4-Bromophenyl-Phenylethe	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				4-Chloro-3-Methylphenc	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				4-Chlorophenyl-Phenylethe	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				4-Nitropheno	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Acenaphthylene	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Acenaphthene	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Anthracene	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Benzo(a)Anthracene	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Benzo(a)Pyrene	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Benzo(b)Fluoranthene	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Benzo(g,h,i)Perylene	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Benzo(k)Fluoranthene	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Bis(2-Chloroethyl)Ethe	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Bis(2-Chloroisopropyl)Ethe	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Bis(2-Ethylhexyl)Phthalate	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Bis(2-chloroethoxy)methane	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Butylbenzylphthalate	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Chrysene	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Di-n-Butylphthalate	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Di-n-Octylphthalate	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Dibenzo(a,h)Anthracene	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Diethylphthalate	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Dimethylphthalate	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Fluoranthene	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Fluorene	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Hexachlorobenzene	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Hexachlorobutadiene	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Hexachloroethane	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Ideno(1,2,3-cd)Pyrene	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Isophorone	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				N-Nitroso-Di-n-Propylamine	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				N-Nitrosodiphenylamine	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Naphthalene	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Nitrobenzene	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Pentachloropheno	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Phenanthrene	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Phenols	ND	mg/L
		BC Sulphur Well Road - Wet	BC-S1	18-Oct-96				Pyrene	ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Rain, Total Even	0.88	in.

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlag	eportedResul	Units
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Time Since Last 0.1" Even		22	days
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Time of Peak Flow		7.5	hrs:mins
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Duration of Rain Even		7	hours
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Peak Flow Rate		18.4	mgd
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Average Event Flow Rate		15.09	mgd
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Oxygen Demand, Biochemical, 5-Day/		32	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Oxygen Demand, Chemica		110	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Chloride		20	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Bacteriological, Fecal Coliform		>60000	C/100ml
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Bacteriological, Fecal Strep		>60000	C/100ml
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Hardness, Total		92	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Nitrate + Nitrite		0.9	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Nitrogen, Ammonia		0.1	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Nitrogen, Total Kjeldah		1.5	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Total Nitrogen		2.4	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Oil & Grease, Tota		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Solids, Total Dissolved		175	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Solids, Total Suspended		30	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Dissolved Phosphorus		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Total Phosphorus		0.4	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				pH		6.8	s.u.
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Cyanide, Tota		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Phenols		0.013	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Total Antimony		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Total Arsenic		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Total Beryllium		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Total Cadmium		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Total Chromium		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Total Copper		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Total Lead		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Total Mercury		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Total Nickel		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Total Selenium		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Total Silver		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Total Thallium		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Total Zinc		0.04	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Herbicide, 2,4-D		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Pesticide, Diazinon		0.12	ppb
		TB Above WWTP - Wet	TB-S1	18-Oct-96				4,4-DDD		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				4,4-DDE		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				4,4-DDT		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Aldrin		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Alpha-BHC		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Aroclor-1016		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Aroclor-1221		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Aroclor-1232		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Aroclor-1242		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Aroclor-1248		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Aroclor-1254		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Aroclor-1260		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Beta-BHC		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Chlordane		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Delta-BHC		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Dieldrin		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Endosulfan I		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Endosulfan II		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Endosulfan Sulfate		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Endrin		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Endrin Aldehyde		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Gamma-BHC		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Heptachlor		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Heptachlor Epoxide		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Methoxychlor		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Toxaphene		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				1,2,4-Trichlorobenzene		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				1,2-Dichlorobenzene		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				1,3-Dichlorobenzene		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				1,4-Dichlorobenzene		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				2,4,6-Trichlorophenol		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				2,4-Dichlorophenol		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				2,4-Dimethylphenol		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				2,4-Dinitrophenol		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				2,4-Dinitrotoluene		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				2,6-Dinitrotoluene		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				2-Chloronaphthalene		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				2-Chlorophenol		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				2-Methyl-4,6-Dinitrophenol		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				2-Nitrophenol		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				3,3'-Dichlorobenzidine		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				4-Bromophenyl-Phenylethe		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				4-Chloro-3-Methylphenol		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				4-Chlorophenyl-Phenylethe		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				4-Nitrophenol		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Acenaphthylene		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Acenaphthene		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Anthracene		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Benzo(a)Anthracene		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Benzo(a)Pyrene		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Benzo(b)Fluoranthene		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Benzo(g,h,i)Perylene		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Benzo(k)Fluoranthene		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Bis(2-Chloroethyl)Ethe		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Bis(2-Chloroisopropyl)Ethe		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Bis(2-Ethylhexyl)Phthalate		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Bis(2-chloroethoxy)methane		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Butylbenzylphthalate		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Chrysene		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Di-n-Butylphthalate		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Di-n-Octylphthalate		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Dibenzo(a,h)Anthracene		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Diethylphthalate		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Dimethylphthalate		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Fluoranthene		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Fluorene		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Hexachlorobenzene		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Hexachlorobutadiene		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Hexachloroethane		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Ideno(1,2,3-cd)Pyrene		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Isophorone		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				N-Nitroso-Di-n-Propylamine		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				N-Nitrosodiphenylamine		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Naphthalene		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Nitrobenzene		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Pentachlorophenol		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Phenanthrene		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Phenols		ND	mg/L
		TB Above WWTP - Wet	TB-S1	18-Oct-96				Pyrene		ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Rain, Total Even		0.88	in.
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Time Since Last 0.1" Even		22	days
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Time of Peak Flow		7	hrs:mins
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Duration of Rain Even		7	hours
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Peak Flow Rate		3.7	cfs
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Average Event Flow Rate		3.44	cfs
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Oxygen Demand, Biochemical, 5-Day/		15	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Oxygen Demand, Chemica		57	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Chloride		23	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Bacteriological, Fecal Coliform		20000	C/100ml
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Bacteriological, Fecal Strep		60000	C/100ml
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Hardness, Total		130	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Nitrate + Nitrite		1.3	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Nitrogen, Ammonia		ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Nitrogen, Total Kjeldah		1.2	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Total Nitrogen		2.5	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Oil & Grease, Tota		ND	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlagReportedResul	Units
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Solids, Total Dissolvec	209	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Solids, Total Suspendec	13	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Dissolved Phosphorus	0.3	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Total Phosphorus	0.36	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				pH	8.4	s.u.
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Cyanide, Tota	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Phenols	0.007	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Total Antimony	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Total Arsenic	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Total Beryllium	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Total Cadmium	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Total Chromium	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Total Copper	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Total Lead	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Total Mercury	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Total Nickel	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Total Selenium	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Total Silver	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Total Thallium	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Total Zinc	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Herbicide, 2,4-D	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Pesticide, Diazinor	0.08	ppb
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				4,4-DDD	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				4,4-DDE	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				4,4-DDT	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Aldrin	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Alpha-BHC	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Aroclor-1016	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Aroclor-1221	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Aroclor-1232	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Aroclor-1242	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Aroclor-1248	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Aroclor-1254	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Aroclor-1260	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Beta-BHC	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Chlordane	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Delta-BHC	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Dieldrin	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Endosulfan I	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Endosulfan II	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Endosulfan Sulfate	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Endrin	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Endrin Aldehyde	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Gamma-BHC	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Heptachlor	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Heptachlor Epoxide	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Methoxychlor	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Toxaphene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				1,2,4-Trichlorobenzene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				1,2-Dichlorobenzene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				1,3-Dichlorobenzene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				1,4-Dichlorobenzene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				2,4,6-Trichloropheno	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				2,4-Dichloropheno	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				2,4-Dimethylpheno	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				2,4-Dinitropheno	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				2,4-Dinitrotoluene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				2,6-Dinitrotoluene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				2-Chloronaphthalene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				2-Chloropheno	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				2-Methyl-4,6-Dinitropheno	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				2-Nitropheno	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				3,3'-Dichlorobenzidine	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				4-Bromophenyl-Phenylethe	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				4-Chloro-3-Methylphenc	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				4-Chlorophenyl-Phenylethe	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				4-Nitropheno	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Acenaphthylene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Acenaphthene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Anthracene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Benzo(a)Anthracene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Benzo(a)Pyrene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Benzo(b)Fluoranthene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Benzo(g,h,i)Perylene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Benzo(k)Fluoranthene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Bis(2-Chloroethyl)Ethe	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Bis(2-Chloroisopropyl)Ethe	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Bis(2-Ethylhexyl)Phthalate	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Bis(2-chloroethoxy)methane	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Butylbenzylphthalate	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Chrysene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Di-n-Butylphthalate	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Di-n-Octylphthalate	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Dibenzo(a,h)Anthracene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Diethylphthalate	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Dimethylphthalate	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Fluoranthene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Fluorene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Hexachlorobenzene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Hexachlorobutadiene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Hexachloroethane	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Ideno(1,2,3-cd)Pyrene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Isophorone	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				N-Nitroso-Di-n-Propylamine	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				N-Nitrosodiphenylamine	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Naphthalene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Nitrobenzene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Pentachloropheno	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Phenanthrene	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Phenols	ND	mg/L
		WR Old Frankfort Pike - Wet	WR-S2	18-Oct-96				Pyrene	ND	mg/L
CTI Engineers/7131/LFUCG	97125306	TB Sample 1	TB-S1	20-Sep-97			21-Sep-97	Nitrogen, Nitrite	Grab EPA #####	0.05	mg/L
CTI Engineers/7131/LFUCG	97125306	TB Sample 1	TB-S1	20-Sep-97			21-Sep-97	Oxygen Demand, Chemica	Grab #####	37	mg/L
CTI Engineers/7131/LFUCG	97125306	TB Sample 1	TB-S1	20-Sep-97			21-Sep-97	Nitrogen, Ammonia	Grab #####	< 0.1	mg/L
CTI Engineers/7131/LFUCG	97125306	TB Sample 1	TB-S1	20-Sep-97			21-Sep-97	Total Phosphorus	Grab #####	0.64	mg/L as P
CTI Engineers/7131/LFUCG	97125306	TB Sample 1	TB-S1	20-Sep-97			21-Sep-97	Nitrogen, Total Kjeldah	Grab #####	1.6	mg/L
CTI Engineers/7131/LFUCG	97125306	TB Sample 1	TB-S1	20-Sep-97			21-Sep-97	Total Copper (ICP)	Grab 1270 #### #####	0.03	mg/L
CTI Engineers/7131/LFUCG	97125306	TB Sample 1	TB-S1	20-Sep-97			21-Sep-97	Total Lead (ICP * Furnace	Grab 1270 #### #####	0.06	mg/L
CTI Engineers/7131/LFUCG	97125306	TB Sample 1	TB-S1	20-Sep-97			21-Sep-97	Total Zinc (ICP)	Grab 1270 #### #####	< 0.1	mg/L
CTI Engineers/7131/LFUCG	97125307	TB Sample 2	TB-S1	20-Sep-97			21-Sep-97	Nitrogen, Nitrite	Grab EPA #####	0.07	mg/L
CTI Engineers/7131/LFUCG	97125307	TB Sample 2	TB-S1	20-Sep-97			21-Sep-97	Oxygen Demand, Chemica	Grab #####	48	mg/L
CTI Engineers/7131/LFUCG	97125307	TB Sample 2	TB-S1	20-Sep-97			21-Sep-97	Nitrogen, Ammonia	Grab #####	< 0.1	mg/L
CTI Engineers/7131/LFUCG	97125307	TB Sample 2	TB-S1	20-Sep-97			21-Sep-97	Total Phosphorus	Grab #####	1.1	mg/L as P
CTI Engineers/7131/LFUCG	97125307	TB Sample 2	TB-S1	20-Sep-97			21-Sep-97	Nitrogen, Total Kjeldah	Grab #####	2.1	mg/L
CTI Engineers/7131/LFUCG	97125307	TB Sample 2	TB-S1	20-Sep-97			21-Sep-97	Total Copper (ICP)	Grab 1270 #### #####	0.04	mg/L
CTI Engineers/7131/LFUCG	97125307	TB Sample 2	TB-S1	20-Sep-97			21-Sep-97	Total Lead (ICP * Furnace	Grab 1270 #### #####	0.05	mg/L
CTI Engineers/7131/LFUCG	97125307	TB Sample 2	TB-S1	20-Sep-97			21-Sep-97	Total Zinc (ICP)	Grab 1270 #### #####	0.2	mg/L
CTI Engineers/7131/LFUCG	97125308	TB Sample 3	TB-S1	20-Sep-97			21-Sep-97	Nitrogen, Nitrite	Grab EPA #####	0.08	mg/L
CTI Engineers/7131/LFUCG	97125308	TB Sample 3	TB-S1	20-Sep-97			21-Sep-97	Oxygen Demand, Chemica	Grab #####	64	mg/L
CTI Engineers/7131/LFUCG	97125308	TB Sample 3	TB-S1	20-Sep-97			21-Sep-97	Nitrogen, Ammonia	Grab #####	< 0.1	mg/L
CTI Engineers/7131/LFUCG	97125308	TB Sample 3	TB-S1	20-Sep-97			21-Sep-97	Total Phosphorus	Grab #####	1.2	mg/L as P
CTI Engineers/7131/LFUCG	97125308	TB Sample 3	TB-S1	20-Sep-97			21-Sep-97	Nitrogen, Total Kjeldah	Grab #####	2.5	mg/L
CTI Engineers/7131/LFUCG	97125308	TB Sample 3	TB-S1	20-Sep-97			21-Sep-97	Total Copper (ICP)	Grab 1270 #### #####	0.05	mg/L
CTI Engineers/7131/LFUCG	97125308	TB Sample 3	TB-S1	20-Sep-97			21-Sep-97	Total Lead (ICP * Furnace	Grab 1270 #### #####	0.058	mg/L
CTI Engineers/7131/LFUCG	97125308	TB Sample 3	TB-S1	20-Sep-97			21-Sep-97	Total Zinc (ICP)	Grab 1270 #### #####	0.2	mg/L
CTI Engineers/7131/LFUCG	97125309	TB Sample 4	TB-S1	20-Sep-97			21-Sep-97	Nitrogen, Nitrite	Grab EPA #####	0.09	mg/L
CTI Engineers/7131/LFUCG	97125309	TB Sample 4	TB-S1	20-Sep-97			21-Sep-97	Oxygen Demand, Chemica	Grab #####	140	mg/L
CTI Engineers/7131/LFUCG	97125309	TB Sample 4	TB-S1	20-Sep-97			21-Sep-97	Nitrogen, Ammonia	Grab #####	< 0.1	mg/L
CTI Engineers/7131/LFUCG	97125309	TB Sample 4	TB-S1	20-Sep-97			21-Sep-97	Total Phosphorus	Grab #####	3.0	mg/L as P
CTI Engineers/7131/LFUCG	97125309	TB Sample 4	TB-S1	20-Sep-97			21-Sep-97	Nitrogen, Total Kjeldah	Grab #####	3.6	mg/L
CTI Engineers/7131/LFUCG	97125309	TB Sample 4	TB-S1	20-Sep-97			21-Sep-97	Total Copper (ICP)	Grab 1270 #### #####	0.07	mg/L
CTI Engineers/7131/LFUCG	97125309	TB Sample 4	TB-S1	20-Sep-97			21-Sep-97	Total Lead (ICP * Furnace	Grab 1270 #### #####	0.12	mg/L
CTI Engineers/7131/LFUCG	97125309	TB Sample 4	TB-S1	20-Sep-97			21-Sep-97	Total Zinc (ICP)	Grab 1270 #### #####	0.3	mg/L
CTI Engineers/7131/LFUCG	97125310	TB Sample 5	TB-S1	20-Sep-97			21-Sep-97	Nitrogen, Nitrite	Grab EPA #####	0.30	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrp	BatcrepDap	MetlalysisD	Flag	eportedResul	Units
CTI Engineers/7131/LFUCG	97125310	TB Sample 5	TB-S1	20-Sep-97			21-Sep-97	Oxygen Demand, Chemica	Grab		#####		150	mg/L
CTI Engineers/7131/LFUCG	97125310	TB Sample 5	TB-S1	20-Sep-97			21-Sep-97	Nitrogen, Ammonia	Grab		#####	<	0.1	mg/L
CTI Engineers/7131/LFUCG	97125310	TB Sample 5	TB-S1	20-Sep-97			21-Sep-97	Total Phosphorus	Grab		#####		5.2	mg/L as P
CTI Engineers/7131/LFUCG	97125310	TB Sample 5	TB-S1	20-Sep-97			21-Sep-97	Nitrogen, Total Kjeldah	Grab		#####		4.2	mg/L
CTI Engineers/7131/LFUCG	97125310	TB Sample 5	TB-S1	20-Sep-97			21-Sep-97	Total Copper (ICP)	Grab	1270 ####	#####		0.10	mg/L
CTI Engineers/7131/LFUCG	97125310	TB Sample 5	TB-S1	20-Sep-97			21-Sep-97	Total Lead (ICP * Furnace	Grab	1270 ####	#####		0.13	mg/L
CTI Engineers/7131/LFUCG	97125310	TB Sample 5	TB-S1	20-Sep-97			21-Sep-97	Total Zinc (ICP)	Grab	1270 ####	#####		0.6	mg/L
CTI Engineers/7131/LFUCG	97125311	TB Sample 6	TB-S1	20-Sep-97			21-Sep-97	Nitrogen, Nitrite	Grab	EPA	#####	<	0.01	mg/L
CTI Engineers/7131/LFUCG	97125311	TB Sample 6	TB-S1	20-Sep-97			21-Sep-97	Oxygen Demand, Chemica	Grab		#####		20	mg/L
CTI Engineers/7131/LFUCG	97125311	TB Sample 6	TB-S1	20-Sep-97			21-Sep-97	Nitrogen, Ammonia	Grab		#####	<	0.1	mg/L
CTI Engineers/7131/LFUCG	97125311	TB Sample 6	TB-S1	20-Sep-97			21-Sep-97	Total Phosphorus	Grab		#####		1.1	mg/L as P
CTI Engineers/7131/LFUCG	97125311	TB Sample 6	TB-S1	20-Sep-97			21-Sep-97	Nitrogen, Total Kjeldah	Grab		#####		1.3	mg/L
CTI Engineers/7131/LFUCG	97125311	TB Sample 6	TB-S1	20-Sep-97			21-Sep-97	Total Copper (ICP)	Grab	1270 ####	#####		0.02	mg/L
CTI Engineers/7131/LFUCG	97125311	TB Sample 6	TB-S1	20-Sep-97			21-Sep-97	Total Lead (ICP * Furnace	Grab	1270 ####	#####		0.005	mg/L
CTI Engineers/7131/LFUCG	97125311	TB Sample 6	TB-S1	20-Sep-97			21-Sep-97	Total Zinc (ICP)	Grab	1270 ####	#####	<	0.1	mg/L
CTI Engineers/7131/LFUCG	97125312	TB Sample 7	TB-S1	20-Sep-97			21-Sep-97	Nitrogen, Nitrite	Grab	EPA	#####	<	0.01	mg/L
CTI Engineers/7131/LFUCG	97125312	TB Sample 7	TB-S1	20-Sep-97			21-Sep-97	Oxygen Demand, Chemica	Grab		#####		67	mg/L
CTI Engineers/7131/LFUCG	97125312	TB Sample 7	TB-S1	20-Sep-97			21-Sep-97	Nitrogen, Ammonia	Grab		#####	<	0.1	mg/L
CTI Engineers/7131/LFUCG	97125312	TB Sample 7	TB-S1	20-Sep-97			21-Sep-97	Total Phosphorus	Grab		#####		0.58	mg/L as P
CTI Engineers/7131/LFUCG	97125312	TB Sample 7	TB-S1	20-Sep-97			21-Sep-97	Nitrogen, Total Kjeldah	Grab		#####		0.9	mg/L
CTI Engineers/7131/LFUCG	97125312	TB Sample 7	TB-S1	20-Sep-97			21-Sep-97	Total Copper (ICP)	Grab	1270 ####	#####		0.02	mg/L
CTI Engineers/7131/LFUCG	97125312	TB Sample 7	TB-S1	20-Sep-97			21-Sep-97	Total Lead (ICP * Furnace	Grab	1270 ####	#####	<	0.005	mg/L
CTI Engineers/7131/LFUCG	97125312	TB Sample 7	TB-S1	20-Sep-97			21-Sep-97	Total Zinc (ICP)	Grab	1270 ####	#####	<	0.1	mg/L
CTI Engineers/7131/LFUCG	97125313	TB Sample 8-Sampler On Manua	TB-S1	20-Sep-97			21-Sep-97	Nitrogen, Nitrite	Grab	EPA	#####		0.06	mg/L
CTI Engineers/7131/LFUCG	97125313	TB Sample 8-Sampler On Manua	TB-S1	20-Sep-97			21-Sep-97	Oxygen Demand, Chemica	Grab		#####		31	mg/L
CTI Engineers/7131/LFUCG	97125313	TB Sample 8-Sampler On Manua	TB-S1	20-Sep-97			21-Sep-97	Nitrogen, Ammonia	Grab		#####	<	0.1	mg/L
CTI Engineers/7131/LFUCG	97125313	TB Sample 8-Sampler On Manua	TB-S1	20-Sep-97			21-Sep-97	Total Phosphorus	Grab		#####		0.59	mg/L as P
CTI Engineers/7131/LFUCG	97125313	TB Sample 8-Sampler On Manua	TB-S1	20-Sep-97			21-Sep-97	Nitrogen, Total Kjeldah	Grab		#####		1.4	mg/L
CTI Engineers/7131/LFUCG	97125313	TB Sample 8-Sampler On Manua	TB-S1	20-Sep-97			21-Sep-97	Total Copper (ICP)	Grab	1270 ####	#####		0.02	mg/L
CTI Engineers/7131/LFUCG	97125313	TB Sample 8-Sampler On Manua	TB-S1	20-Sep-97			21-Sep-97	Total Lead (ICP * Furnace	Grab	1270 ####	#####		0.022	mg/L
CTI Engineers/7131/LFUCG	97125313	TB Sample 8-Sampler On Manua	TB-S1	20-Sep-97			21-Sep-97	Total Zinc (ICP)	Grab	1270 ####	#####	<	0.1	mg/L
CTI Engineers/7131/LFUCG	97129414	TB Above WWTP - Dry	TB-S1	23-Oct-97				Oxygen Demand, Biochemical, 5-Day/					BDL	
CTI Engineers/7131/LFUCG	97129414	TB Above WWTP - Dry	TB-S1	23-Oct-97				Oxygen Demand, Chemica					52	
CTI Engineers/7131/LFUCG	97129414	TB Above WWTP - Dry	TB-S1	23-Oct-97				Bacteriological, Fecal Coliform					110	
CTI Engineers/7131/LFUCG	97129414	TB Above WWTP - Dry	TB-S1	23-Oct-97				Bacteriological, Fecal Strep					20	
CTI Engineers/7131/LFUCG	97129414	TB Above WWTP - Dry	TB-S1	23-Oct-97				Nitrogen, Nitrate + Nitrite					1.9	
CTI Engineers/7131/LFUCG	97129414	TB Above WWTP - Dry	TB-S1	23-Oct-97				Nitrogen, Ammonia					BDL	
CTI Engineers/7131/LFUCG	97129414	TB Above WWTP - Dry	TB-S1	23-Oct-97				Nitrogen, Total Kjeldah					0.7	
CTI Engineers/7131/LFUCG	97129414	TB Above WWTP - Dry	TB-S1	23-Oct-97				HEM (Oil & Grease, Total)						
CTI Engineers/7131/LFUCG	97129414	TB Above WWTP - Dry	TB-S1	23-Oct-97				Solids, Total Dissolvec					574	
CTI Engineers/7131/LFUCG	97129414	TB Above WWTP - Dry	TB-S1	23-Oct-97				Solids, Total Suspendec						
CTI Engineers/7131/LFUCG	97129414	TB Above WWTP - Dry	TB-S1	23-Oct-97				Phosphorus, Dissolvec					0.42	
CTI Engineers/7131/LFUCG	97129414	TB Above WWTP - Dry	TB-S1	23-Oct-97				Total Phosphorus					0.43	
CTI Engineers/7131/LFUCG	97129414	TB Above WWTP - Dry	TB-S1	23-Oct-97				pH						
CTI Engineers/7131/LFUCG	97129414	TB Above WWTP - Dry	TB-S1	23-Oct-97				Phenols					0.008	
CTI Engineers/7131/LFUCG	97129414	TB Above WWTP - Dry	TB-S1	23-Oct-97				Total Copper (ICP)					BDL	
CTI Engineers/7131/LFUCG	97129414	TB Above WWTP - Dry	TB-S1	23-Oct-97				Total Lead (ICP * Furnace					BDL	
CTI Engineers/7131/LFUCG	97129414	TB Above WWTP - Dry	TB-S1	23-Oct-97				Total Zinc (ICP)					BDL	
CTI Engineers/7131/LFUCG	97129414	TB Above WWTP - Dry	TB-S1	23-Oct-97				Diazinon					BDL	
CTI Engineers/7131/LFUCG	97129414	TB Above WWTP - Dry	TB-S1	23-Oct-97				SGT-HEM (Oil & Grease, Hydrocarbon						
CTI Engineers/7131/LFUCG	97129414	TB Above WWTP - Dry	TB-S1	23-Oct-97				Carbon, Total Organic					3.3	
CTI Engineers/7131/LFUCG	97129414	TB Above WWTP - Dry	TB-S1	23-Oct-97				Turbidity					1.3	
CTI Engineers/7131/LFUCG	97129414	TB Above WWTP - Dry	TB-S1	23-Oct-97				Atrazine					BDL	
CTI Engineers/7228/Town Branch		TB Samples 1-3	TB-S1	24-Oct-97				Oxygen Demand, Biochemical, 5-Day/						
CTI Engineers/7228/Town Branch		TB Samples 1-3	TB-S1	24-Oct-97				Oxygen Demand, Chemica						
CTI Engineers/7228/Town Branch		TB Samples 1-3	TB-S1	24-Oct-97				Bacteriological, Fecal Coliform					4400	
CTI Engineers/7228/Town Branch		TB Samples 1-3	TB-S1	24-Oct-97				Bacteriological, Fecal Strep					6700	
CTI Engineers/7228/Town Branch		TB Samples 4-6	TB-S1	24-Oct-97				Oxygen Demand, Biochemical, 5-Day/					14	
CTI Engineers/7228/Town Branch		TB Samples 4-6	TB-S1	24-Oct-97				Oxygen Demand, Chemica					103	
CTI Engineers/7228/Town Branch		TB Samples 4-6	TB-S1	24-Oct-97				Bacteriological, Fecal Coliform					34000	
CTI Engineers/7228/Town Branch		TB Samples 4-6	TB-S1	24-Oct-97				Bacteriological, Fecal Strep					28000	
CTI Engineers/7228/Town Branch		TB Samples 7-9	TB-S1	24-Oct-97				Oxygen Demand, Biochemical, 5-Day/					28	
CTI Engineers/7228/Town Branch		TB Samples 7-9	TB-S1	24-Oct-97				Oxygen Demand, Chemica					140	
CTI Engineers/7228/Town Branch		TB Samples 7-9	TB-S1	24-Oct-97				Bacteriological, Fecal Coliform					47000	
CTI Engineers/7228/Town Branch		TB Samples 7-9	TB-S1	24-Oct-97				Bacteriological, Fecal Strep					66000	
CTI Engineers/7228/Town Branch		TB Samples 10-12	TB-S1	24-Oct-97				Oxygen Demand, Biochemical, 5-Day/					17	
CTI Engineers/7228/Town Branch		TB Samples 10-12	TB-S1	24-Oct-97				Oxygen Demand, Chemica					130	
CTI Engineers/7228/Town Branch		TB Samples 10-12	TB-S1	24-Oct-97				Bacteriological, Fecal Coliform					17000	
CTI Engineers/7228/Town Branch		TB Samples 10-12	TB-S1	24-Oct-97				Bacteriological, Fecal Strep					55000	
CTI Engineers/7228/Town Branch		TB Above WWTP - Seepage along creek bank	TB-S1	12-Nov-97				Nitrogen, Nitrate + Nitrite					0.28	mg/L
CTI Engineers/7228/Town Branch		TB Above WWTP - Seepage along creek bank	TB-S1	12-Nov-97				Nitrogen, Ammonia					22	mg/L
CTI Engineers/7228/Town Branch		TB Above WWTP - Seepage along creek bank	TB-S1	12-Nov-97				pH					7.1	SU
CTI Engineers/7228/Town Branch		TB Above WWTP - Seepage along creek bank	TB-S1	12-Nov-97				Solids, Total Dissolvec					941	mg/L
CTI Engineers/7228/Town Branch		TB Above WWTP - Seepage along creek bank	TB-S1	12-Nov-97				Nitrogen, Total Kjeldah					22	mg/L
CTI Engineers/7228/Town Branch		TB Above WWTP - Seepage along creek bank	TB-S1	12-Nov-97				Total Copper (ICP)					0.01	mg/L
CTI Engineers/7228/Town Branch		TB Above WWTP - Seepage along creek bank	TB-S1	12-Nov-97				Total Iron (ICP)					9.1	mg/L
CTI Engineers/7228/Town Branch		TB Above WWTP - Seepage along creek bank	TB-S1	12-Nov-97				Total Lead (ICP * Furnace					0.005	mg/L
CTI Engineers/7228/Town Branch		TB Above WWTP - Seepage along creek bank	TB-S1	12-Nov-97				Total Zinc (ICP)					0.1	mg/L
CTI Engineers/7228/Town Branch		TB Above WWTP - Seepage along creek bank	TB-S1	12-Nov-97				Benzene					0.001	mg/L
CTI Engineers/7228/Town Branch		TB Above WWTP - Seepage along creek bank	TB-S1	12-Nov-97				Toluene					0.001	mg/L
CTI Engineers/7228/Town Branch		TB Above WWTP - Seepage along creek bank	TB-S1	12-Nov-97				Ethylbenzene					0.001	mg/L
CTI Engineers/7228/Town Branch		TB Above WWTP - Seepage along creek bank	TB-S1	12-Nov-97				Xylenes					0.001	mg/L
CTI Engineers/7228/Town Branch		TB Above WWTP - Seepage along creek bank	TB-S1	12-Nov-97				Nitrogen, Nitrate + Nitrite					0.77	mg/L
CTI Engineers/7228/Town Branch		TB Above WWTP - Seepage along creek bank	TB-S1	12-Nov-97				Nitrogen, Ammonia					42	mg/L
CTI Engineers/7228/Town Branch		TB Above WWTP - Seepage along creek bank	TB-S1	12-Nov-97				pH					7.5	SU
CTI Engineers/7228/Town Branch		TB Above WWTP - Seepage along creek bank	TB-S1	12-Nov-97				Solids, Total Dissolvec					906	mg/L
CTI Engineers/7228/Town Branch		TB Above WWTP - Seepage along creek bank	TB-S1	12-Nov-97				Nitrogen, Total Kjeldah					20	mg/L
CTI Engineers/7228/Town Branch		TB Above WWTP - Seepage along creek bank	TB-S1	12-Nov-97				Total Copper (ICP)					0.01	mg/L
CTI Engineers/7228/Town Branch		TB Above WWTP - Seepage along creek bank	TB-S1	12-Nov-97				Total Iron (ICP)					9.0	mg/L
CTI Engineers/7228/Town Branch		TB Above WWTP - Seepage along creek bank	TB-S1	12-Nov-97				Total Lead (ICP * Furnace					0.005	mg/L
CTI Engineers/7228/Town Branch		TB Above WWTP - Seepage along creek bank	TB-S1	12-Nov-97				Total Zinc (ICP)					0.1	mg/L
CTI Engineers/7228/Town Branch		TB Above WWTP - Seepage along creek bank	TB-S1	12-Nov-97				Benzene					0.001	mg/L
CTI Engineers/7228/Town Branch		TB Above WWTP - Seepage along creek bank	TB-S1	12-Nov-97				Toluene					0.001	mg/L
CTI Engineers/7228/Town Branch		TB Above WWTP - Seepage along creek bank	TB-S1	12-Nov-97				Ethylbenzene					0.001	mg/L
CTI Engineers/7228/Town Branch		TB Above WWTP - Seepage along creek bank	TB-S1	12-Nov-97				Xylenes					0.001	mg/L
		BC Sulphur Well Road - Dry	BC-S1	6-May-98				Oxygen Demand, Biochemical, 5-Day/					BDL	
		BC Sulphur Well Road - Dry	BC-S1	6-May-98				Oxygen Demand, Chemica						
		BC Sulphur Well Road - Dry	BC-S1	6-May-98				Bacteriological, Fecal Coliform					500	
		BC Sulphur Well Road - Dry	BC-S1	6-May-98				Bacteriological, Fecal Strep					100	
		BC Sulphur Well Road - Dry	BC-S1	6-May-98				Nitrogen, Nitrate + Nitrite					1.4	
		BC Sulphur Well Road - Dry	BC-S1	6-May-98				Nitrogen, Ammonia					BDL	
		BC Sulphur Well Road - Dry	BC-S1	6-May-98				Nitrogen, Total Kjeldah					0.4	
		BC Sulphur Well Road - Dry	BC-S1	6-May-98				HEM (Oil & Grease, Total)					BDL	
		BC Sulphur Well Road - Dry	BC-S1	6-May-98				Solids, Total Dissolvec						
		BC Sulphur Well Road - Dry	BC-S1	6-May-98				Solids, Total Suspendec					12	
		BC Sulphur Well Road - Dry	BC-S1	6-May-98				Phosphorus, Dissolvec					0.15	
		BC Sulphur Well Road - Dry	BC-S1	6-May-98				Total Phosphorus					0.2	
		BC Sulphur Well Road - Dry	BC-S1	6-May-98				Phenols					0.058	
		BC Sulphur Well Road - Dry	BC-S1	6-May-98				Total Copper (ICP)					BDL	
		BC Sulphur Well Road - Dry	BC-S1	6-May-98				Total Lead (ICP * Furnace					BDL	
		BC Sulphur Well Road - Dry	BC-S1	6-May-98				Total Zinc (ICP)					BDL	
		BC Sulphur Well Road - Dry	BC-S1	6-May-98				Diazinon					BDL	
		BC Sulphur Well Road - Dry	BC-S1	6-May-98				SGT-HEM (Oil & Grease, Hydrocarbon					BDL	
		BC Sulphur Well Road - Dry	BC-S1	6-May-98				Carbon, Total Organic					1.7	
		BC Sulphur Well Road - Dry	BC-S1	6-May-98				Turbidity					4.6	
		WH Above WWTP - Dry	WH-S2	6-May-98				Oxygen Demand, Biochemical, 5-Day/					2	
		WH Above WWTP - Dry	WH-S2	6-May-98				Oxygen Demand, Chemica						
		WH Above WWTP - Dry	WH-S2	6-May-98				Bacteriological, Fecal Coliform					600	
		WH Above WWTP - Dry	WH-S2	6-May-98				Bacteriological, Fecal Strep					300	
		WH Above WWTP - Dry	WH-S2	6-May-98				Nitrogen, Nitrate + Nitrite					1.1	
		WH Above WWTP - Dry	WH-S2	6-May-98				Nitrogen, Ammonia					BDL	
		WH Above WWTP - Dry	WH-S2	6-May-98				Nitrogen, Total Kjeldah					0.5	
		WH Above WWTP - Dry	WH-S2	6-May-98				HEM (Oil & Grease, Total)					BDL	
		WH Above WWTP - Dry	WH-S2	6-May-98				Solids, Total Dissolvec						
		WH Above WWTP - Dry	WH-S2	6-May-98				Solids, Total Suspendec					6	
		WH Above WWTP - Dry	WH-S2	6-May-98				Phosphorus, Dissolvec					0.12	
		WH Above WWTP - Dry	WH-S2	6-May-98				Total Phosphorus					0.13	
		WH Above WWTP - Dry	WH-S2	6-May-98				Phenols					0.014	
		WH Above WWTP - Dry	WH-S2	6-May-98				Total Copper (ICP)					BDL	
		WH Above WWTP - Dry	WH-S2	6-May-98				Total Lead (ICP * Furnace					BDL	
		WH Above WWTP - Dry	WH-S2	6-May-98				Total Zinc (ICP)					BDL	
		WH Above WWTP - Dry	WH-S2	6-May-98				Diazinon					BDL	
		WH Above WWTP - Dry	WH-S2	6-May-98				SGT-HEM (Oil & Grease, Hydrocarbon					BDL	
		WH Above WWTP - Dry	WH-S2	6-May-98				Carbon, Total Organic					1.9	

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlagReportedResul	Units
		WH Above WWTP - Dry	WH-S2	6-May-98				Turbidity	3.2	
		WH Below WWTP - Dry	WH-S3	6-May-98				Oxygen Demand, Biochemical, 5-Day/(	2	
		WH Below WWTP - Dry	WH-S3	6-May-98				Oxygen Demand, Chemica		
		WH Below WWTP - Dry	WH-S3	6-May-98				Bacteriological, Fecal Coliform	400	
		WH Below WWTP - Dry	WH-S3	6-May-98				Bacteriological, Fecal Strep	400	
		WH Below WWTP - Dry	WH-S3	6-May-98				Nitrogen, Nitrate + Nitrite	8.1	
		WH Below WWTP - Dry	WH-S3	6-May-98				Nitrogen, Ammonia	BDL	
		WH Below WWTP - Dry	WH-S3	6-May-98				Nitrogen, Total Kjeldah	0.9	
		WH Below WWTP - Dry	WH-S3	6-May-98				HEM (Oil & Grease, Total)	BDL	
		WH Below WWTP - Dry	WH-S3	6-May-98				Solids, Total Dissolvec		
		WH Below WWTP - Dry	WH-S3	6-May-98				Solids, Total Suspendec	4	
		WH Below WWTP - Dry	WH-S3	6-May-98				Phosphorus, Dissolvec	1.6	
		WH Below WWTP - Dry	WH-S3	6-May-98				Total Phosphorus	1.6	
		WH Below WWTP - Dry	WH-S3	6-May-98				Phenols	BDL	
		WH Below WWTP - Dry	WH-S3	6-May-98				Total Copper (ICP)	BDL	
		WH Below WWTP - Dry	WH-S3	6-May-98				Total Lead (ICP * Furnace	BDL	
		WH Below WWTP - Dry	WH-S3	6-May-98				Total Zinc (ICP)	BDL	
		WH Below WWTP - Dry	WH-S3	6-May-98				Diazinon	0.09	
		WH Below WWTP - Dry	WH-S3	6-May-98				SGT-HEM (Oil & Grease, Hydrocarbon	BDL	
		WH Below WWTP - Dry	WH-S3	6-May-98				Carbon, Total Organic	3.8	
		WH Below WWTP - Dry	WH-S3	6-May-98				Turbidity	1.8	
		HC Union Mill - Dry	HC-S1	6-May-98				Oxygen Demand, Biochemical, 5-Day/(	2	
		HC Union Mill - Dry	HC-S1	6-May-98				Oxygen Demand, Chemica		
		HC Union Mill - Dry	HC-S1	6-May-98				Bacteriological, Fecal Coliform	200	
		HC Union Mill - Dry	HC-S1	6-May-98				Bacteriological, Fecal Strep	200	
		HC Union Mill - Dry	HC-S1	6-May-98				Nitrogen, Nitrate + Nitrite	5.1	
		HC Union Mill - Dry	HC-S1	6-May-98				Nitrogen, Ammonia	BDL	
		HC Union Mill - Dry	HC-S1	6-May-98				Nitrogen, Total Kjeldah	0.6	
		HC Union Mill - Dry	HC-S1	6-May-98				HEM (Oil & Grease, Total)	BDL	
		HC Union Mill - Dry	HC-S1	6-May-98				Solids, Total Dissolvec		
		HC Union Mill - Dry	HC-S1	6-May-98				Solids, Total Suspendec	5	
		HC Union Mill - Dry	HC-S1	6-May-98				Phosphorus, Dissolvec	0.81	
		HC Union Mill - Dry	HC-S1	6-May-98				Total Phosphorus	0.77	
		HC Union Mill - Dry	HC-S1	6-May-98				Phenols	BDL	
		HC Union Mill - Dry	HC-S1	6-May-98				Total Copper (ICP)	BDL	
		HC Union Mill - Dry	HC-S1	6-May-98				Total Lead (ICP * Furnace	BDL	
		HC Union Mill - Dry	HC-S1	6-May-98				Total Zinc (ICP)	BDL	
		HC Union Mill - Dry	HC-S1	6-May-98				Diazinon	BDL	
		HC Union Mill - Dry	HC-S1	6-May-98				SGT-HEM (Oil & Grease, Hydrocarbon	BDL	
		HC Union Mill - Dry	HC-S1	6-May-98				Carbon, Total Organic	2.4	
		HC Union Mill - Dry	HC-S1	6-May-98				Turbidity	2.2	
		TB Above Wolf Run - Dry	TB-S2	6-May-98				Oxygen Demand, Biochemical, 5-Day/(	2	
		TB Above Wolf Run - Dry	TB-S2	6-May-98				Oxygen Demand, Chemica		
		TB Above Wolf Run - Dry	TB-S2	6-May-98				Bacteriological, Fecal Coliform	13000	
		TB Above Wolf Run - Dry	TB-S2	6-May-98				Bacteriological, Fecal Strep	6000	
		TB Above Wolf Run - Dry	TB-S2	6-May-98				Nitrogen, Nitrate + Nitrite	11	
		TB Above Wolf Run - Dry	TB-S2	6-May-98				Nitrogen, Ammonia	0.3	
		TB Above Wolf Run - Dry	TB-S2	6-May-98				Nitrogen, Total Kjeldah	1.3	
		TB Above Wolf Run - Dry	TB-S2	6-May-98				HEM (Oil & Grease, Total)	BDL	
		TB Above Wolf Run - Dry	TB-S2	6-May-98				Solids, Total Dissolvec		
		TB Above Wolf Run - Dry	TB-S2	6-May-98				Solids, Total Suspendec	BDL	
		TB Above Wolf Run - Dry	TB-S2	6-May-98				Phosphorus, Dissolvec	1.2	
		TB Above Wolf Run - Dry	TB-S2	6-May-98				Total Phosphorus	1.2	
		TB Above Wolf Run - Dry	TB-S2	6-May-98				Phenols	BDL	
		TB Above Wolf Run - Dry	TB-S2	6-May-98				Total Copper (ICP)	BDL	
		TB Above Wolf Run - Dry	TB-S2	6-May-98				Total Lead (ICP * Furnace	BDL	
		TB Above Wolf Run - Dry	TB-S2	6-May-98				Total Zinc (ICP)	BDL	
		TB Above Wolf Run - Dry	TB-S2	6-May-98				Diazinon	0.04	
		TB Above Wolf Run - Dry	TB-S2	6-May-98				SGT-HEM (Oil & Grease, Hydrocarbon	BDL	
		TB Above Wolf Run - Dry	TB-S2	6-May-98				Carbon, Total Organic	4.6	
		TB Above Wolf Run - Dry	TB-S2	6-May-98				Turbidity	1.1	
		WR Old Frankfort Pike - Dry	WR-S2	6-May-98				Oxygen Demand, Biochemical, 5-Day/(	1	
		WR Old Frankfort Pike - Dry	WR-S2	6-May-98				Oxygen Demand, Chemica		
		WR Old Frankfort Pike - Dry	WR-S2	6-May-98				Bacteriological, Fecal Coliform	4000	
		WR Old Frankfort Pike - Dry	WR-S2	6-May-98				Bacteriological, Fecal Strep	2000	
		WR Old Frankfort Pike - Dry	WR-S2	6-May-98				Nitrogen, Nitrate + Nitrite	2.2	
		WR Old Frankfort Pike - Dry	WR-S2	6-May-98				Nitrogen, Ammonia	BDL	
		WR Old Frankfort Pike - Dry	WR-S2	6-May-98				Nitrogen, Total Kjeldah	0.4	
		WR Old Frankfort Pike - Dry	WR-S2	6-May-98				HEM (Oil & Grease, Total)	BDL	
		WR Old Frankfort Pike - Dry	WR-S2	6-May-98				Solids, Total Dissolvec		
		WR Old Frankfort Pike - Dry	WR-S2	6-May-98				Solids, Total Suspendec	BDL	
		WR Old Frankfort Pike - Dry	WR-S2	6-May-98				Phosphorus, Dissolvec	0.27	
		WR Old Frankfort Pike - Dry	WR-S2	6-May-98				Total Phosphorus	0.28	
		WR Old Frankfort Pike - Dry	WR-S2	6-May-98				Phenols	0.009	
		WR Old Frankfort Pike - Dry	WR-S2	6-May-98				Total Copper (ICP)	BDL	
		WR Old Frankfort Pike - Dry	WR-S2	6-May-98				Total Lead (ICP * Furnace	BDL	
		WR Old Frankfort Pike - Dry	WR-S2	6-May-98				Total Zinc (ICP)	BDL	
		WR Old Frankfort Pike - Dry	WR-S2	6-May-98				Diazinon	BDL	
		WR Old Frankfort Pike - Dry	WR-S2	6-May-98				SGT-HEM (Oil & Grease, Hydrocarbon	BDL	
		WR Old Frankfort Pike - Dry	WR-S2	6-May-98				Carbon, Total Organic	1.4	
		WR Old Frankfort Pike - Dry	WR-S2	6-May-98				Turbidity	1.2	
CTI Engineers/7131/LFUCG		TB Near Bracktown - Dry	TB-S3	6-May-98				Oxygen Demand, Biochemical, 5-Day/(	2	
CTI Engineers/7131/LFUCG		TB Near Bracktown - Dry	TB-S3	6-May-98				Oxygen Demand, Chemica		
CTI Engineers/7131/LFUCG		TB Near Bracktown - Dry	TB-S3	6-May-98				Bacteriological, Fecal Coliform	1800	
CTI Engineers/7131/LFUCG		TB Near Bracktown - Dry	TB-S3	6-May-98				Bacteriological, Fecal Strep	100	
CTI Engineers/7131/LFUCG		TB Near Bracktown - Dry	TB-S3	6-May-98				Nitrogen, Nitrate + Nitrite	8.5	
CTI Engineers/7131/LFUCG		TB Near Bracktown - Dry	TB-S3	6-May-98				Nitrogen, Ammonia	BDL	
CTI Engineers/7131/LFUCG		TB Near Bracktown - Dry	TB-S3	6-May-98				Nitrogen, Total Kjeldah	0.7	
CTI Engineers/7131/LFUCG		TB Near Bracktown - Dry	TB-S3	6-May-98				HEM (Oil & Grease, Total)	BDL	
CTI Engineers/7131/LFUCG		TB Near Bracktown - Dry	TB-S3	6-May-98				Solids, Total Dissolvec		
CTI Engineers/7131/LFUCG		TB Near Bracktown - Dry	TB-S3	6-May-98				Solids, Total Suspendec	5	
CTI Engineers/7131/LFUCG		TB Near Bracktown - Dry	TB-S3	6-May-98				Phosphorus, Dissolvec	0.94	
CTI Engineers/7131/LFUCG		TB Near Bracktown - Dry	TB-S3	6-May-98				Total Phosphorus	0.96	
CTI Engineers/7131/LFUCG		TB Near Bracktown - Dry	TB-S3	6-May-98				pH		
CTI Engineers/7131/LFUCG		TB Near Bracktown - Dry	TB-S3	6-May-98				Phenols	BDL	
CTI Engineers/7131/LFUCG		TB Near Bracktown - Dry	TB-S3	6-May-98				Total Copper (ICP)	BDL	
CTI Engineers/7131/LFUCG		TB Near Bracktown - Dry	TB-S3	6-May-98				Total Lead (ICP * Furnace	BDL	
CTI Engineers/7131/LFUCG		TB Near Bracktown - Dry	TB-S3	6-May-98				Total Zinc (ICP)	BDL	
CTI Engineers/7131/LFUCG		TB Near Bracktown - Dry	TB-S3	6-May-98				Diazinon	BDL	
CTI Engineers/7131/LFUCG		TB Near Bracktown - Dry	TB-S3	6-May-98				SGT-HEM (Oil & Grease, Hydrocarbon	BDL	
CTI Engineers/7131/LFUCG		TB Near Bracktown - Dry	TB-S3	6-May-98				Carbon, Total Organic	3.3	
CTI Engineers/7131/LFUCG		TB Near Bracktown - Dry	TB-S3	6-May-98				Turbidity	1.5	
CTI Engineers/7131/LFUCG	98116939	TB Samples 1-3	TB-S1	7-May-98				Bacteriological, Fecal Coliform	35000	C/100 ml
CTI Engineers/7131/LFUCG	98116939	TB Samples 1-3	TB-S1	7-May-98				Fecal Coliform/Fecal Strep Ratio	1.2	N/A
CTI Engineers/7131/LFUCG	98116939	TB Samples 1-3	TB-S1	7-May-98				Bacteriological, Fecal Strep	30000	C/100 ml
CTI Engineers/7131/LFUCG	98116939	TB Samples 1-3	TB-S1	7-May-98				Nitrogen, Nitrate + Nitrite	2.4	mg/L
CTI Engineers/7131/LFUCG	98116939	TB Samples 1-3	TB-S1	7-May-98				Oxygen Demand, Biochemical, 5-Day/(	28	mg/L
CTI Engineers/7131/LFUCG	98116939	TB Samples 1-3	TB-S1	7-May-98				Oxygen Demand, Chemica	140	mg/L
CTI Engineers/7131/LFUCG	98116939	TB Samples 1-3	TB-S1	7-May-98				Nitrogen, Ammonia	0.1	mg/L
CTI Engineers/7131/LFUCG	98116939	TB Samples 1-3	TB-S1	7-May-98				SGT-HEM (Oil & Grease, Hydrocarbon	5	mg/L
CTI Engineers/7131/LFUCG	98116939	TB Samples 1-3	TB-S1	7-May-98				HEM (Oil & Grease, Total)	5	mg/L
CTI Engineers/7131/LFUCG	98116939	TB Samples 1-3	TB-S1	7-May-98				Phosphorus, Dissolvec	0.31	mg/L as P
CTI Engineers/7131/LFUCG	98116939	TB Samples 1-3	TB-S1	7-May-98				Total Phosphorus	2.1	mg/L as P
CTI Engineers/7131/LFUCG	98116939	TB Samples 1-3	TB-S1	7-May-98				Phenols	0.016	mg/L
CTI Engineers/7131/LFUCG	98116939	TB Samples 1-3	TB-S1	7-May-98				Nitrogen, Total Kjeldah	1.6	mg/L
CTI Engineers/7131/LFUCG	98116939	TB Samples 1-3	TB-S1	7-May-98				Carbon, Total Organic	8.4	mg/L
CTI Engineers/7131/LFUCG	98116939	TB Samples 1-3	TB-S1	7-May-98				Solids, Total Suspendec	449	mg/L
CTI Engineers/7131/LFUCG	98116939	TB Samples 1-3	TB-S1	7-May-98				Turbidity	84	NTU
CTI Engineers/7131/LFUCG	98116939	TB Samples 1-3	TB-S1	7-May-98				Total Copper (ICP)	0.04	mg/L
CTI Engineers/7131/LFUCG	98116939	TB Samples 1-3	TB-S1	7-May-98				Total Lead (ICP * Furnace	0.06	mg/L
CTI Engineers/7131/LFUCG	98116939	TB Samples 1-3	TB-S1	7-May-98				Total Zinc (ICP)	0.3	mg/L
CTI Engineers/7131/LFUCG	98116940	TB Samples 4-6	TB-S1	7-May-98				Bacteriological, Fecal Coliform	24000	C/100 ml
CTI Engineers/7131/LFUCG	98116940	TB Samples 4-6	TB-S1	7-May-98				Fecal Coliform/Fecal Strep Ratio	.41	N/A
CTI Engineers/7131/LFUCG	98116940	TB Samples 4-6	TB-S1	7-May-98				Bacteriological, Fecal Strep	58000	C/100 ml
CTI Engineers/7131/LFUCG	98116940	TB Samples 4-6	TB-S1	7-May-98				Nitrogen, Nitrate + Nitrite	1.2	mg/L
CTI Engineers/7131/LFUCG	98116940	TB Samples 4-6	TB-S1	7-May-98				Oxygen Demand, Biochemical, 5-Day/(	17	mg/L
CTI Engineers/7131/LFUCG	98116940	TB Samples 4-6	TB-S1	7-May-98				Oxygen Demand, Chemica	130	mg/L
CTI Engineers/7131/LFUCG	98116940	TB Samples 4-6	TB-S1	7-May-98				Nitrogen, Ammonia	0.2	mg/L
CTI Engineers/7131/LFUCG	98116940	TB Samples 4-6	TB-S1	7-May-98				SGT-HEM (Oil & Grease, Hydrocarbon	6	mg/L
CTI Engineers/7131/LFUCG	98116940	TB Samples 4-6	TB-S1	7-May-98				HEM (Oil & Grease, Total)	6	mg/L
CTI Engineers/7131/LFUCG	98116940	TB Samples 4-6	TB-S1	7-May-98				Phosphorus, Dissolvec	0.26	mg/L as P
CTI Engineers/7131/LFUCG	98116940	TB Samples 4-6	TB-S1	7-May-98				Total Phosphorus	1.4	mg/L as P
CTI Engineers/7131/LFUCG	98116940	TB Samples 4-6	TB-S1	7-May-98				Phenols	0.030	mg/L
CTI Engineers/7131/LFUCG	98116940	TB Samples 4-6	TB-S1	7-May-98				Nitrogen, Total Kjeldah	1.8	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlag			ReportedResul	Units
CTI Engineers/7131/LFUCG	98116940	TB Samples 4-6	TB-S1	7-May-98				Carbon, Total Organic				10	mg/L
CTI Engineers/7131/LFUCG	98116940	TB Samples 4-6	TB-S1	7-May-98				Solids, Total Suspendec				267	mg/L
CTI Engineers/7131/LFUCG	98116940	TB Samples 4-6	TB-S1	7-May-98				Turbidity				58	NTU
CTI Engineers/7131/LFUCG	98116940	TB Samples 4-6	TB-S1	7-May-98				Total Copper (ICP)				0.04	mg/L
CTI Engineers/7131/LFUCG	98116940	TB Samples 4-6	TB-S1	7-May-98				Total Lead (ICP * Furnace				0.059	mg/L
CTI Engineers/7131/LFUCG	98116940	TB Samples 4-6	TB-S1	7-May-98				Total Zinc (ICP)				0.2	mg/L
CTI Engineers/7131/LFUCG	98116941	TB Samples 7-9	TB-S1	7-May-98				Bacteriological, Fecal Coliform				36000	C/100 ml
CTI Engineers/7131/LFUCG	98116941	TB Samples 7-9	TB-S1	7-May-98				Fecal Coliform/Fecal Strep Ratio				.58	N/A
CTI Engineers/7131/LFUCG	98116941	TB Samples 7-9	TB-S1	7-May-98				Bacteriological, Fecal Strep				62000	C/100 ml
CTI Engineers/7131/LFUCG	98116941	TB Samples 7-9	TB-S1	7-May-98				Nitrogen, Nitrate + Nitrite				0.9	mg/L
CTI Engineers/7131/LFUCG	98116941	TB Samples 7-9	TB-S1	7-May-98				Oxygen Demand, Biochemical, 5-Day/				6	mg/L
CTI Engineers/7131/LFUCG	98116941	TB Samples 7-9	TB-S1	7-May-98				Oxygen Demand, Chemica				94	mg/L
CTI Engineers/7131/LFUCG	98116941	TB Samples 7-9	TB-S1	7-May-98				Nitrogen, Ammonia				0.1	mg/L
CTI Engineers/7131/LFUCG	98116941	TB Samples 7-9	TB-S1	7-May-98				SGT-HEM (Oil & Grease, Hydrocarbon				5	mg/L
CTI Engineers/7131/LFUCG	98116941	TB Samples 7-9	TB-S1	7-May-98				HEM (Oil & Grease, Total)				5	mg/L
CTI Engineers/7131/LFUCG	98116941	TB Samples 7-9	TB-S1	7-May-98				Phosphorus, Dissolvec				0.33	mg/L as P
CTI Engineers/7131/LFUCG	98116941	TB Samples 7-9	TB-S1	7-May-98				Total Phosphorus				1.1	mg/L as P
CTI Engineers/7131/LFUCG	98116941	TB Samples 7-9	TB-S1	7-May-98				Phenols				0.028	mg/L
CTI Engineers/7131/LFUCG	98116941	TB Samples 7-9	TB-S1	7-May-98				Nitrogen, Total Kjeldah				1.5	mg/L
CTI Engineers/7131/LFUCG	98116941	TB Samples 7-9	TB-S1	7-May-98				Carbon, Total Organic				12	mg/L
CTI Engineers/7131/LFUCG	98116941	TB Samples 7-9	TB-S1	7-May-98				Solids, Total Suspendec				154	mg/L
CTI Engineers/7131/LFUCG	98116941	TB Samples 7-9	TB-S1	7-May-98				Turbidity				71	NTU
CTI Engineers/7131/LFUCG	98116941	TB Samples 7-9	TB-S1	7-May-98				Total Copper (ICP)				0.03	mg/L
CTI Engineers/7131/LFUCG	98116941	TB Samples 7-9	TB-S1	7-May-98				Total Lead (ICP * Furnace				0.034	mg/L
CTI Engineers/7131/LFUCG	98116941	TB Samples 7-9	TB-S1	7-May-98				Total Zinc (ICP)				0.2	mg/L
CTI Engineers/7131/LFUCG	98116942	TB Samples 10-12	TB-S1	7-May-98				Bacteriological, Fecal Coliform				33000	C/100 ml
CTI Engineers/7131/LFUCG	98116942	TB Samples 10-12	TB-S1	7-May-98				Fecal Coliform/Fecal Strep Ratio				.52	N/A
CTI Engineers/7131/LFUCG	98116942	TB Samples 10-12	TB-S1	7-May-98				Bacteriological, Fecal Strep				63000	C/100 ml
CTI Engineers/7131/LFUCG	98116942	TB Samples 10-12	TB-S1	7-May-98				Nitrogen, Nitrate + Nitrite				1.0	mg/L
CTI Engineers/7131/LFUCG	98116942	TB Samples 10-12	TB-S1	7-May-98				Oxygen Demand, Biochemical, 5-Day/				4	mg/L
CTI Engineers/7131/LFUCG	98116942	TB Samples 10-12	TB-S1	7-May-98				Oxygen Demand, Chemica				48	mg/L
CTI Engineers/7131/LFUCG	98116942	TB Samples 10-12	TB-S1	7-May-98				Nitrogen, Ammonia				0.1	mg/L
CTI Engineers/7131/LFUCG	98116942	TB Samples 10-12	TB-S1	7-May-98				SGT-HEM (Oil & Grease, Hydrocarbon				5	mg/L
CTI Engineers/7131/LFUCG	98116942	TB Samples 10-12	TB-S1	7-May-98				HEM (Oil & Grease, Total)				5	mg/L
CTI Engineers/7131/LFUCG	98116942	TB Samples 10-12	TB-S1	7-May-98				Phosphorus, Dissolvec				0.28	mg/L as P
CTI Engineers/7131/LFUCG	98116942	TB Samples 10-12	TB-S1	7-May-98				Total Phosphorus				1.1	mg/L as P
CTI Engineers/7131/LFUCG	98116942	TB Samples 10-12	TB-S1	7-May-98				Phenols				0.044	mg/L
CTI Engineers/7131/LFUCG	98116942	TB Samples 10-12	TB-S1	7-May-98				Nitrogen, Total Kjeldah				1.2	mg/L
CTI Engineers/7131/LFUCG	98116942	TB Samples 10-12	TB-S1	7-May-98				Carbon, Total Organic				9.6	mg/L
CTI Engineers/7131/LFUCG	98116942	TB Samples 10-12	TB-S1	7-May-98				Solids, Total Suspendec				143	mg/L
CTI Engineers/7131/LFUCG	98116942	TB Samples 10-12	TB-S1	7-May-98				Turbidity				76	NTU
CTI Engineers/7131/LFUCG	98116942	TB Samples 10-12	TB-S1	7-May-98				Total Copper (ICP)				0.02	mg/L
CTI Engineers/7131/LFUCG	98116942	TB Samples 10-12	TB-S1	7-May-98				Total Lead (ICP * Furnace				0.026	mg/L
CTI Engineers/7131/LFUCG	98116942	TB Samples 10-12	TB-S1	7-May-98				Total Zinc (ICP)				0.2	mg/L
	98116780	CR US 25 - Dry	CR-S3	6-May-98				Oxygen Demand, Biochemical, 5-Day/				2	
	98116780	CR US 25 - Dry	CR-S3	6-May-98				Oxygen Demand, Chemica					
	98116780	CR US 25 - Dry	CR-S3	6-May-98				Bacteriological, Fecal Coliform				400	
	98116780	CR US 25 - Dry	CR-S3	6-May-98				Bacteriological, Fecal Strep				BDL	
	98116780	CR US 25 - Dry	CR-S3	6-May-98				Nitrogen, Nitrate + Nitrite				3.7	
	98116780	CR US 25 - Dry	CR-S3	6-May-98				Nitrogen, Ammonia				BDL	
	98116780	CR US 25 - Dry	CR-S3	6-May-98				Nitrogen, Total Kjeldah				0.6	
	98116780	CR US 25 - Dry	CR-S3	6-May-98				HEM (Oil & Grease, Total)				BDL	
	98116780	CR US 25 - Dry	CR-S3	6-May-98				Solids, Total Dissolvec					
	98116780	CR US 25 - Dry	CR-S3	6-May-98				Solids, Total Suspendec				5	
	98116780	CR US 25 - Dry	CR-S3	6-May-98				Phosphorus, Dissolvec				0.23	
	98116780	CR US 25 - Dry	CR-S3	6-May-98				Total Phosphorus				0.27	
	98116780	CR US 25 - Dry	CR-S3	6-May-98				Phenols				0.006	
	98116780	CR US 25 - Dry	CR-S3	6-May-98				Total Copper (ICP)				BDL	
	98116780	CR US 25 - Dry	CR-S3	6-May-98				Total Lead (ICP * Furnace				BDL	
	98116780	CR US 25 - Dry	CR-S3	6-May-98				Total Zinc (ICP)				BDL	
	98116780	CR US 25 - Dry	CR-S3	6-May-98				Diazinon				BDL	
	98116780	CR US 25 - Dry	CR-S3	6-May-98				SGT-HEM (Oil & Grease, Hydrocarbon				BDL	
	98116780	CR US 25 - Dry	CR-S3	6-May-98				Carbon, Total Organic				1.5	
	98116780	CR US 25 - Dry	CR-S3	6-May-98				Turbidity				2.1	
		SE Parkers Mill Road - Dry	SE-S1	28-May-98				Oxygen Demand, Biochemical, 5-Day/				BDL	
		SE Parkers Mill Road - Dry	SE-S1	28-May-98				Oxygen Demand, Chemica				5	
		SE Parkers Mill Road - Dry	SE-S1	28-May-98				Bacteriological, Fecal Coliform				200	
		SE Parkers Mill Road - Dry	SE-S1	28-May-98				Bacteriological, Fecal Strep				500	
		SE Parkers Mill Road - Dry	SE-S1	28-May-98				Nitrogen, Nitrate + Nitrite				2.8	
		SE Parkers Mill Road - Dry	SE-S1	28-May-98				Nitrogen, Ammonia				BDL	
		SE Parkers Mill Road - Dry	SE-S1	28-May-98				Nitrogen, Total Kjeldah				0.5	
		SE Parkers Mill Road - Dry	SE-S1	28-May-98				HEM (Oil & Grease, Total)				BDL	
		SE Parkers Mill Road - Dry	SE-S1	28-May-98				Solids, Total Dissolvec					
		SE Parkers Mill Road - Dry	SE-S1	28-May-98				Solids, Total Suspendec				6	
		SE Parkers Mill Road - Dry	SE-S1	28-May-98				Phosphorus, Dissolvec				0.19	
		SE Parkers Mill Road - Dry	SE-S1	28-May-98				Total Phosphorus				0.23	
		SE Parkers Mill Road - Dry	SE-S1	28-May-98				Phenols				0.028	
		SE Parkers Mill Road - Dry	SE-S1	28-May-98				Total Copper (ICP)				BDL	
		SE Parkers Mill Road - Dry	SE-S1	28-May-98				Total Lead (ICP * Furnace				BDL	
		SE Parkers Mill Road - Dry	SE-S1	28-May-98				Total Zinc (ICP)				BDL	
		SE Parkers Mill Road - Dry	SE-S1	28-May-98				Diazinon				BDL	
		SE Parkers Mill Road - Dry	SE-S1	28-May-98				SGT-HEM (Oil & Grease, Hydrocarbon				BDL	
		SE Parkers Mill Road - Dry	SE-S1	28-May-98				Carbon, Total Organic				1.6	
		SE Parkers Mill Road - Dry	SE-S1	28-May-98				Turbidity				3.6	
CTI Engineers/7228/Town Branch	98120966	TB Samples 1-3	TB-S1	31-May-98	######		1-Jun-98	Fecal Coliform/Fecal Strep Ratio	Grab		#####	1.3	N/A
CTI Engineers/7228/Town Branch	98120966	TB Samples 1-3	TB-S1	31-May-98	######		1-Jun-98	Bacteriological, Fecal Strep	Grab		#####	37000	C/100 ml
CTI Engineers/7228/Town Branch	98120966	TB Samples 1-3	TB-S1	31-May-98	######		1-Jun-98	Bacteriological, Total Coliform-Colilei	Grab		#####	lab forgot to	N/A
CTI Engineers/7228/Town Branch	98120966	TB Samples 1-3	TB-S1	31-May-98	######		1-Jun-98	Nitrogen, Nitrate + Nitrite	Grab	EPA	#####	1.4	mg/L
CTI Engineers/7228/Town Branch	98120966	TB Samples 1-3	TB-S1	31-May-98	######		1-Jun-98	Oxygen Demand, Biochemical, 5-Day/	Grab		#####	15	mg/L
CTI Engineers/7228/Town Branch	98120966	TB Samples 1-3	TB-S1	31-May-98	######		1-Jun-98	Oxygen Demand, Chemica	Grab		#####	80	mg/L
CTI Engineers/7228/Town Branch	98120966	TB Samples 1-3	TB-S1	31-May-98	######		1-Jun-98	Nitrogen, Ammonia	Grab		#####	0.2	mg/L
CTI Engineers/7228/Town Branch	98120966	TB Samples 1-3	TB-S1	31-May-98	######		1-Jun-98	SGT-HEM (Oil & Grease, Hydrocarbon	Grab		#####	< 5	mg/L
CTI Engineers/7228/Town Branch	98120966	TB Samples 1-3	TB-S1	31-May-98	######		1-Jun-98	HEM (Oil & Grease, Total)	Grab		#####	< 5	mg/L
CTI Engineers/7228/Town Branch	98120966	TB Samples 1-3	TB-S1	31-May-98	######		1-Jun-98	Phosphorus, Dissolvec	Grab	2890 ####	#####	0.30	mg/L as P
CTI Engineers/7228/Town Branch	98120966	TB Samples 1-3	TB-S1	31-May-98	######		1-Jun-98	Total Phosphorus	Grab	2890 ####	#####	1.5	mg/L as P
CTI Engineers/7228/Town Branch	98120966	TB Samples 1-3	TB-S1	31-May-98	######		1-Jun-98	Phenols	Grab	2934 ####	#####	0.016	mg/L
CTI Engineers/7228/Town Branch	98120966	TB Samples 1-3	TB-S1	31-May-98	######		1-Jun-98	Nitrogen, Total Kjeldah	Grab	2978 ####	#####	2.0	mg/L
CTI Engineers/7228/Town Branch	98120966	TB Samples 1-3	TB-S1	31-May-98	######		1-Jun-98	Carbon, Total Organic	Grab		#####	11	mg/L
CTI Engineers/7228/Town Branch	98120966	TB Samples 1-3	TB-S1	31-May-98	######		1-Jun-98	Solids, Total Suspendec	Grab		#####	358	mg/L
CTI Engineers/7228/Town Branch	98120966	TB Samples 1-3	TB-S1	31-May-98	######		1-Jun-98	Turbidity	Grab		#####	83	NTU
CTI Engineers/7228/Town Branch	98120966	TB Samples 1-3	TB-S1	31-May-98	######		1-Jun-98	Total Copper (ICP)	Grab	2883 ####	#####	0.02	mg/L
CTI Engineers/7228/Town Branch	98120966	TB Samples 1-3	TB-S1	31-May-98	######		1-Jun-98	Total Lead (ICP * Furnace	Grab	2883 ####	#####	0.038	mg/L
CTI Engineers/7228/Town Branch	98120966	TB Samples 1-3	TB-S1	31-May-98	######		1-Jun-98	Total Zinc (ICP)	Grab	2883 ####	#####	0.2	mg/L
CTI Engineers/7228/Town Branch	98120966	TB Samples 4-6	TB-S1	31-May-98			1-Jun-98	Bacteriological, Fecal Coliform	Grab		#####	48000	C/100 ml
CTI Engineers/7228/Town Branch	98120967	TB Samples 4-6	TB-S1	31-May-98			1-Jun-98	Bacteriological, Fecal Coliform	Grab		#####	52000	C/100 ml
CTI Engineers/7228/Town Branch	98120967	TB Samples 4-6	TB-S1	31-May-98			1-Jun-98	Fecal Coliform/Fecal Strep Ratio	Grab		#####	.88	N/A
CTI Engineers/7228/Town Branch	98120967	TB Samples 4-6	TB-S1	31-May-98			1-Jun-98	Bacteriological, Fecal Strep	Grab		#####	59000	C/100 ml
CTI Engineers/7228/Town Branch	98120967	TB Samples 4-6	TB-S1	31-May-98			1-Jun-98	Bacteriological, Total Coliform-Colilei	Grab		#####	lab forgot to	N/A
CTI Engineers/7228/Town Branch	98120967	TB Samples 4-6	TB-S1	31-May-98			1-Jun-98	Nitrogen, Nitrate + Nitrite	Grab	EPA	#####	0.5	mg/L
CTI Engineers/7228/Town Branch	98120967	TB Samples 4-6	TB-S1	31-May-98			1-Jun-98	Oxygen Demand, Biochemical, 5-Day/	Grab		#####	9	mg/L
CTI Engineers/7228/Town Branch	98120967	TB Samples 4-6	TB-S1	31-May-98			1-Jun-98	Oxygen Demand, Chemica	Grab		#####	150	mg/L
CTI Engineers/7228/Town Branch	98120967	TB Samples 4-6	TB-S1	31-May-98			1-Jun-98	Nitrogen, Ammonia	Grab		#####	0.2	mg/L
CTI Engineers/7228/Town Branch	98120967	TB Samples 4-6	TB-S1	31-May-98			1-Jun-98	SGT-HEM (Oil & Grease, Hydrocarbon	Grab		#####	< 5	mg/L
CTI Engineers/7228/Town Branch	98120967	TB Samples 4-6	TB-S1	31-May-98			1-Jun-98	HEM (Oil & Grease, Total)	Grab		#####	< 5	mg/L
CTI Engineers/7228/Town Branch	98120967	TB Samples 4-6	TB-S1	31-May-98			1-Jun-98	Phosphorus, Dissolvec	Grab	2890 ####	#####	0.37	mg/L as P
CTI Engineers/7228/Town Branch	98120967	TB Samples 4-6	TB-S1	31-May-98			1-Jun-98	Total Phosphorus	Grab	2890 ####	#####	1.8	mg/L as P
CTI Engineers/7228/Town Branch	98120967	TB Samples 4-6	TB-S1	31-May-98			1-Jun-98	Phenols	Grab	2934 ####	#####	0.014	mg/L
CTI Engineers/7228/Town Branch	98120967	TB Samples 4-6	TB-S1	31-May-98			1-Jun-98	Nitrogen, Total Kjeldah	Grab	2978 ####	#####	1.7	mg/L
CTI Engineers/7228/Town Branch	98120967	TB Samples 4-6	TB-S1	31-May-98			1-Jun-98	Carbon, Total Organic	Grab		#####	7.2	mg/L
CTI Engineers/7228/Town Branch	98120967	TB Samples 4-6	TB-S1	31-May-98			1-Jun-98	Solids, Total Suspendec	Grab		#####	472	mg/L
CTI Engineers/7228/Town Branch	98120967	TB Samples 4-6	TB-S1	31-May-98			1-Jun-98	Turbidity	Grab		#####	79	NTU
CTI Engineers/7228/Town Branch	98120967	TB Samples 4-6	TB-S1	31-May-98			1-Jun-98	Total Copper (ICP)	Grab	2883 ####	#####	0.02	mg/L
CTI Engineers/7228/Town Branch	98120967	TB Samples 4-6	TB-S1	31-May-98			1-Jun-98	Total Lead (ICP * Furnace	Grab	2883 ####	#####	0.06	mg/L
CTI Engineers/7228/Town Branch	98120967	TB Samples 4-6	TB-S1	31-May-98			1-Jun-98	Total Zinc (ICP)	Grab	2883 ####	#####	0.2	mg/L
CTI Engineers/7228/Town Branch	98120968	TB Samples 7-9	TB-S1	31-May-98			1-Jun-98	Bacteriological, Fecal Coliform	Grab		#####	73000	C/100 ml
CTI Engineers/7228/Town Branch	98120968	TB Samples 7-9	TB-S1	31-May-98			1-Jun-98	Fecal Coliform/Fecal Strep Ratio	Grab		#####	.97	N/A
CTI Engineers/7228/Town Branch	98120968	TB Samples 7-9	TB-S1	31-May-98			1-Jun-98	Bacteriological, Fecal Strep	Grab		#####	75000	C/100 ml
CTI Engineers/7228/Town Branch	98120968	TB Samples 7-9	TB-S1	31-May-98			1-Jun-98	Bacteriological, Total Coliform-Colilei	Grab		#####	lab forgot to	N/A
CTI Engineers/7228/Town Branch	98120968	TB Samples 7-9	TB-S1	31-May-98			1-Jun-98	Nitrogen, Nitrate + Nitrite	Grab	EPA	#####	0.6	mg/L
CTI Engineers/7228/Town Branch	98120968	TB Samples 7-9	TB-S1	31-May-98			1-Jun-98	Oxygen Demand, Biochemical, 5-Day/	Grab		#####	6	mg/L
CTI Engineers/7228/Town Branch	98120968	TB Samples 7-9	TB-S1	31-May-98			1-Jun-98	Oxygen Demand, Chemica	Grab		#####	85	mg/L
CTI Engineers/7228/Town Branch	98120968	TB Samples 7-9	TB-S1	31-May-98			1-Jun-98	Nitrogen, Ammonia	Grab		#####	0.3	mg/L
CTI Engineers/7228/Town Branch	98120968	TB Samples 7-9	TB-S1	31-May-98			1-Jun-98	SGT-HEM (Oil & Grease, Hydrocarbon	Grab		#####	< 5	mg/L
CTI Engineers/7228/Town Branch	98120968	TB Samples 7-9	TB-S1	31-May-98			1-Jun-98	HEM (Oil & Grease, Total)	Grab		#####	< 5	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrp	Batch	epDap	MetlalysIsD	Flag	eportedResul	Units
CTI Engineers/7228/Town Branch	98120968	TB Samples 7-9	TB-S1	31-May-98			1-Jun-98	Phosphorus, Dissolvec	Grab	2890	####	#####		0.47	mg/L as P
CTI Engineers/7228/Town Branch	98120968	TB Samples 7-9	TB-S1	31-May-98			1-Jun-98	Total Phosphorus	Grab	2890	####	#####		2.0	mg/L as P
CTI Engineers/7228/Town Branch	98120968	TB Samples 7-9	TB-S1	31-May-98			1-Jun-98	Phenols	Grab	2934	####	#####		0.007	mg/L
CTI Engineers/7228/Town Branch	98120968	TB Samples 7-9	TB-S1	31-May-98			1-Jun-98	Nitrogen, Total Kjeldah	Grab	2978	####	#####		1.5	mg/L
CTI Engineers/7228/Town Branch	98120968	TB Samples 7-9	TB-S1	31-May-98			1-Jun-98	Carbon, Total Organic	Grab			#####		6.1	mg/L
CTI Engineers/7228/Town Branch	98120968	TB Samples 7-9	TB-S1	31-May-98			1-Jun-98	Solids, Total Suspendec	Grab			#####		290	mg/L
CTI Engineers/7228/Town Branch	98120968	TB Samples 7-9	TB-S1	31-May-98			1-Jun-98	Turbidity	Grab			#####		97	NTU
CTI Engineers/7228/Town Branch	98120968	TB Samples 7-9	TB-S1	31-May-98			1-Jun-98	Total Copper (ICP)	Grab	2883	####	#####		0.02	mg/L
CTI Engineers/7228/Town Branch	98120968	TB Samples 7-9	TB-S1	31-May-98			1-Jun-98	Total Lead (ICP * Furnace	Grab	2883	####	#####		0.045	mg/L
CTI Engineers/7228/Town Branch	98120968	TB Samples 7-9	TB-S1	31-May-98			1-Jun-98	Total Zinc (ICP)	Grab	2883	####	#####		0.2	mg/L
CTI Engineers/7228/Town Branch	98120969	TB Samples 10-12	TB-S1	31-May-98			1-Jun-98	Bacteriological, Fecal Coliforn	Grab			#####		69000	C/100 ml
CTI Engineers/7228/Town Branch	98120969	TB Samples 10-12	TB-S1	31-May-98			1-Jun-98	Fecal Coliform/Fecal Strep Ratic	Grab			#####		.77	N/A
CTI Engineers/7228/Town Branch	98120969	TB Samples 10-12	TB-S1	31-May-98			1-Jun-98	Bacteriological, Fecal Strep	Grab			#####		90000	C/100 ml
CTI Engineers/7228/Town Branch	98120969	TB Samples 10-12	TB-S1	31-May-98			1-Jun-98	Bacteriological, Total Coliform-Colile	Grab			#####		lab forgot to	N/A
CTI Engineers/7228/Town Branch	98120969	TB Samples 10-12	TB-S1	31-May-98			1-Jun-98	Nitrogen, Nitrate + Nitrite	Grab		EPA	#####		1.0	mg/L
CTI Engineers/7228/Town Branch	98120969	TB Samples 10-12	TB-S1	31-May-98			1-Jun-98	Oxygen Demand, Biochemical, 5-Day/	Grab			#####		8	mg/L
CTI Engineers/7228/Town Branch	98120969	TB Samples 10-12	TB-S1	31-May-98			1-Jun-98	Oxygen Demand, Chemica	Grab			#####		90	mg/L
CTI Engineers/7228/Town Branch	98120969	TB Samples 10-12	TB-S1	31-May-98			1-Jun-98	Nitrogen, Ammonia	Grab			#####		0.3	mg/L
CTI Engineers/7228/Town Branch	98120969	TB Samples 10-12	TB-S1	31-May-98			1-Jun-98	SGT-HEM (Oil & Grease, Hydrocarbon	Grab			#####	<	5	mg/L
CTI Engineers/7228/Town Branch	98120969	TB Samples 10-12	TB-S1	31-May-98			1-Jun-98	HEM (Oil & Grease, Total)	Grab			#####		6	mg/L
CTI Engineers/7228/Town Branch	98120969	TB Samples 10-12	TB-S1	31-May-98			1-Jun-98	Phosphorus, Dissolvec	Grab	2890	####	#####		0.48	mg/L as P
CTI Engineers/7228/Town Branch	98120969	TB Samples 10-12	TB-S1	31-May-98			1-Jun-98	Total Phosphorus	Grab	2890	####	#####		1.5	mg/L as P
CTI Engineers/7228/Town Branch	98120969	TB Samples 10-12	TB-S1	31-May-98			1-Jun-98	Phenols	Grab	2934	####	#####		0.012	mg/L
CTI Engineers/7228/Town Branch	98120969	TB Samples 10-12	TB-S1	31-May-98			1-Jun-98	Nitrogen, Total Kjeldah	Grab	2978	####	#####		1.2	mg/L
CTI Engineers/7228/Town Branch	98120969	TB Samples 10-12	TB-S1	31-May-98			1-Jun-98	Carbon, Total Organic	Grab			#####		6.3	mg/L
CTI Engineers/7228/Town Branch	98120969	TB Samples 10-12	TB-S1	31-May-98			1-Jun-98	Solids, Total Suspendec	Grab			#####		202	mg/L
CTI Engineers/7228/Town Branch	98120969	TB Samples 10-12	TB-S1	31-May-98			1-Jun-98	Turbidity	Grab			#####		84	NTU
CTI Engineers/7228/Town Branch	98120969	TB Samples 10-12	TB-S1	31-May-98			1-Jun-98	Total Copper (ICP)	Grab	2883	####	#####		0.02	mg/L
CTI Engineers/7228/Town Branch	98120969	TB Samples 10-12	TB-S1	31-May-98			1-Jun-98	Total Lead (ICP * Furnace	Grab	2883	####	#####		0.032	mg/L
CTI Engineers/7228/Town Branch	98120969	TB Samples 10-12	TB-S1	31-May-98			1-Jun-98	Total Zinc (ICP)	Grab	2883	####	#####		0.1	mg/L
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	29-Jun-98	######			Bacteriological, Fecal Coliforn						300	C/100 ml
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	29-Jun-98	######			Fecal Coliform/Fecal Strep Ratic						1.5	N/A
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	29-Jun-98	######			Bacteriological, Fecal Strep						200	C/100 ml
CTI Engineers/7228/LFUCG	98126944	WH Sample 1	WH-S3	29-Jun-98	######			Bacteriological, Total Coliform-Colile						see to the righ	N/A
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	29-Jun-98	######			Nitrogen, Nitrate + Nitrite						9.1	mg/L
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	29-Jun-98	######			Oxygen Demand, Chemica						15	mg/L
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	29-Jun-98	######			Nitrogen, Ammonia						0.1	mg/L
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	29-Jun-98	######			SGT-HEM (Oil & Grease, Hydrocarbon						5	mg/L
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	29-Jun-98	######			HEM (Oil & Grease, Total)						5	mg/L
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	29-Jun-98	######			Phosphorus, Dissolvec						2.1	mg/L as P
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	29-Jun-98	######			Total Phosphorus						2.2	mg/L as P
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	29-Jun-98	######			Phenols						0.018	mg/L
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	29-Jun-98	######			Nitrogen, Total Kjeldah						0.9	mg/L
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	29-Jun-98	######			Carbon, Total Organic						5.5	mg/L
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	29-Jun-98	######			Solids, Total Suspendec						5	mg/L
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	29-Jun-98	######			Turbidity						4.7	NTU
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	29-Jun-98	######			Total Copper (ICP)						0.01	mg/L
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	29-Jun-98	######			Total Lead (ICP * Furnace						0.005	mg/L
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	29-Jun-98	######			Total Zinc (ICP)						0.1	mg/L
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	29-Jun-98	######			Diazinon						0.06	µg/L
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	29-Jun-98	######			Bacteriological, Fecal Coliforn						100	C/100 ml
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	29-Jun-98	######			Fecal Coliform/Fecal Strep Ratic						.17	N/A
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	29-Jun-98	######			Bacteriological, Fecal Strep						600	C/100 ml
CTI Engineers/7228/LFUCG	98126945	WH Sample 2	WH-S3	29-Jun-98	######			Bacteriological, Total Coliform-Colile						see to the righ	N/A
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	29-Jun-98	######			Nitrogen, Nitrate + Nitrite						8.7	mg/L
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	29-Jun-98	######			Oxygen Demand, Chemica						13	mg/L
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	29-Jun-98	######			Nitrogen, Ammonia						0.1	mg/L
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	29-Jun-98	######			SGT-HEM (Oil & Grease, Hydrocarbon						5	mg/L
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	29-Jun-98	######			HEM (Oil & Grease, Total)						5	mg/L
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	29-Jun-98	######			Phosphorus, Dissolvec						2.2	mg/L as P
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	29-Jun-98	######			Total Phosphorus						2.1	mg/L as P
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	29-Jun-98	######			Phenols						0.013	mg/L
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	29-Jun-98	######			Nitrogen, Total Kjeldah						0.7	mg/L
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	29-Jun-98	######			Carbon, Total Organic						4.8	mg/L
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	29-Jun-98	######			Solids, Total Suspendec						3	mg/L
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	29-Jun-98	######			Turbidity						2.8	NTU
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	29-Jun-98	######			Total Copper (ICP)						0.01	mg/L
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	29-Jun-98	######			Total Lead (ICP * Furnace						0.005	mg/L
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	29-Jun-98	######			Total Zinc (ICP)						0.1	mg/L
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	29-Jun-98	######			Diazinon						0.06	µg/L
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	29-Jun-98	######			Bacteriological, Fecal Coliforn						2500	C/100 ml
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	29-Jun-98	######			Fecal Coliform/Fecal Strep Ratic						.61	N/A
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	29-Jun-98	######			Bacteriological, Fecal Strep						4100	C/100 ml
CTI Engineers/7228/LFUCG	98126946	WH Sample 3	WH-S3	29-Jun-98	######			Bacteriological, Total Coliform-Colile						see to the righ	N/A
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	29-Jun-98	######			Nitrogen, Nitrate + Nitrite						7.7	mg/L
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	29-Jun-98	######			Oxygen Demand, Chemica						13	mg/L
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	29-Jun-98	######			Nitrogen, Ammonia						0.1	mg/L
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	29-Jun-98	######			SGT-HEM (Oil & Grease, Hydrocarbon						5	mg/L
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	29-Jun-98	######			HEM (Oil & Grease, Total)						5	mg/L
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	29-Jun-98	######			Phosphorus, Dissolvec						1.7	mg/L as P
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	29-Jun-98	######			Total Phosphorus						1.7	mg/L as P
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	29-Jun-98	######			Phenols						0.030	mg/L
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	29-Jun-98	######			Nitrogen, Total Kjeldah						0.8	mg/L
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	29-Jun-98	######			Carbon, Total Organic						4.6	mg/L
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	29-Jun-98	######			Solids, Total Suspendec						3	mg/L
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	29-Jun-98	######			Turbidity						4.6	NTU
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	29-Jun-98	######			Total Copper (ICP)						0.01	mg/L
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	29-Jun-98	######			Total Lead (ICP * Furnace						0.005	mg/L
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	29-Jun-98	######			Total Zinc (ICP)						0.1	mg/L
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	29-Jun-98	######			Diazinon						0.04	µg/L
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	29-Jun-98	######			Bacteriological, Fecal Coliforn						2000	C/100 ml
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	29-Jun-98	######			Fecal Coliform/Fecal Strep Ratic						.1	N/A
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	29-Jun-98	######			Bacteriological, Fecal Strep						21000	C/100 ml
CTI Engineers/7228/LFUCG	98126947	WH Sample 4	WH-S3	29-Jun-98	######			Bacteriological, Total Coliform-Colile						see to the righ	N/A
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	29-Jun-98	######			Nitrogen, Nitrate + Nitrite						6.1	mg/L
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	29-Jun-98	######			Oxygen Demand, Chemica						62	mg/L
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	29-Jun-98	######			Nitrogen, Ammonia						0.1	mg/L
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	29-Jun-98	######			SGT-HEM (Oil & Grease, Hydrocarbon						5	mg/L
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	29-Jun-98	######			HEM (Oil & Grease, Total)						5	mg/L
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	29-Jun-98	######			Phosphorus, Dissolvec						1.5	mg/L as P
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	29-Jun-98	######			Total Phosphorus						2.4	mg/L as P
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	29-Jun-98	######			Phenols						0.027	mg/L
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	29-Jun-98	######			Nitrogen, Total Kjeldah						0.4	mg/L
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	29-Jun-98	######			Carbon, Total Organic						4.7	mg/L
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	29-Jun-98	######			Solids, Total Suspendec						177	mg/L
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	29-Jun-98	######			Turbidity						68	NTU
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	29-Jun-98	######			Total Copper (ICP)						0.01	mg/L
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	29-Jun-98	######			Total Lead (ICP * Furnace						0.005	mg/L
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	29-Jun-98	######			Total Zinc (ICP)						0.1	mg/L
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	29-Jun-98	######			Diazinon						0.03	µg/L
CTI Engineers/7228/LFUCG		NE Russell Cave - Dry	NE-S4	13-Jul-98				Oxygen Demand, Biochemical, 5-Day/						BDL	
CTI Engineers/7228/LFUCG		NE Russell Cave - Dry	NE-S4	13-Jul-98				Oxygen Demand, Chemica						5	
CTI Engineers/7228/LFUCG		NE Russell Cave - Dry	NE-S4	13-Jul-98				Bacteriological, Fecal Coliforn						300	
CTI Engineers/7228/LFUCG		NE Russell Cave - Dry	NE-S4	13-Jul-98				Bacteriological, Fecal Strep						200	
CTI Engineers/7228/LFUCG		NE Russell Cave - Dry	NE-S4	13-Jul-98				Nitrogen, Nitrate + Nitrite						1.2	
CTI Engineers/7228/LFUCG		NE Russell Cave - Dry	NE-S4	13-Jul-98				Nitrogen, Ammonia						BDL	
CTI Engineers/7228/LFUCG		NE Russell Cave - Dry	NE-S4	13-Jul-98				Nitrogen, Total Kjeldah						0.5	
CTI Engineers/7228/LFUCG		NE Russell Cave - Dry	NE-S4	13-Jul-98				HEM (Oil & Grease, Total)						BDL	
CTI Engineers/7228/LFUCG		NE Russell Cave - Dry	NE-S4	13-Jul-98				Solids, Total Dissolvec							
CTI Engineers/7228/LFUCG		NE Russell Cave - Dry	NE-S4	13-Jul-98				Solids, Total Suspendec						5	
CTI Engineers/7228/LFUCG		NE Russell Cave - Dry	NE-S4	13-Jul-98				Phosphorus, Dissolvec						0.19	
CTI Engineers/7228/LFUCG		NE Russell Cave - Dry	NE-S4	13-Jul-98				Total Phosphorus						0.19	
CTI Engineers/7228/LFUCG		NE Russell Cave - Dry	NE-S4	13-Jul-98				Phenols						0.014	
CTI Engineers/7228/LFUCG		NE Russell Cave - Dry	NE-S4	13-Jul-98				Total Copper (ICP)						BDL	
CTI Engineers/7228/LFUCG		NE Russell Cave - Dry	NE-S4	13-Jul-98				Total Lead (ICP * Furnace						BDL	
CTI Engineers/7228/LFUCG		NE Russell Cave - Dry	NE-S4	13-Jul-98				Total Zinc (ICP)						BDL	
CTI Engineers/7228/LFUCG		NE Russell Cave - Dry	NE-S4	13-Jul-98				Diazinon						BDL	
CTI Engineers/7228/LFUCG		NE Russell Cave - Dry	NE-S4	13-Jul-98				SGT-HEM (Oil & Grease, Hydrocarbon						BDL	
CTI Engineers/7228/LFUCG		NE Russell Cave - Dry	NE-S4	13-Jul-98				Carbon, Total Organic						2.7	
CTI Engineers/7228/LFUCG		NE Russell Cave - Dry	NE-S4	13-Jul-98				Turbidity						2.4	
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	14-Jul-98	######			Bacteriological, Fecal Coliforn						900	C/100 ml
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	14-Jul-98	######			Fecal Coliform/Fecal Strep Ratic						1	N/A
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	14-Jul-98	######			Bacteriological, Fecal Strep						900	C/100 ml
CTI Engineers/7228/LFUCG	98129751	WH Sample 1	WH-S3	14-Jul-98	######			Bacteriological, Total Coliform-Colile						see to the righ	N/A

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrpBatcrepDapMetlalysisDFlagReportedResul	Units
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	14-Jul-98	######			Nitrogen, Nitrate + Nitrite	14	mg/L
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	14-Jul-98	######			Oxygen Demand, Chemica	19	mg/L
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	14-Jul-98	######			Nitrogen, Ammonia	0.1	mg/L
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	14-Jul-98	######			SGT-HEM (Oil & Grease, Hydrocarbon	5	mg/L
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	14-Jul-98	######			HEM (Oil & Grease, Total)	5	mg/L
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	14-Jul-98	######			Phosphorus, Dissolvec	2.5	mg/L as P
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	14-Jul-98	######			Total Phosphorus	3.3	mg/L as P
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	14-Jul-98	######			Phenols	0.018	mg/L
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	14-Jul-98	######			Nitrogen, Total Kjeldah	1.3	mg/L
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	14-Jul-98	######			Carbon, Total Organic	7.4	mg/L
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	14-Jul-98	######			Solids, Total Suspendec	6	mg/L
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	14-Jul-98	######			Turbidity	3.7	NTU
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	14-Jul-98	######			Total Copper (ICP)	0.01	mg/L
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	14-Jul-98	######			Total Lead (ICP * Furnace	0.005	mg/L
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	14-Jul-98	######			Total Zinc (ICP)	0.1	mg/L
CTI Engineers/7228/LFUCG		WH Sample 1	WH-S3	14-Jul-98	######			Diazinon	0.03	µg/L
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	14-Jul-98	######			Bacteriological, Fecal Coliform	1700	C/100 ml
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	14-Jul-98	######			Fecal Coliform/Fecal Strep Ratio	.42	N/A
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	14-Jul-98	######			Bacteriological, Fecal Strep	4100	C/100 ml
CTI Engineers/7228/LFUCG	98129752	WH Sample 2	WH-S3	14-Jul-98	######			Bacteriological, Total Coliform-Colilei	see to the righ	N/A
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	14-Jul-98	######			Nitrogen, Nitrate + Nitrite	14	mg/L
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	14-Jul-98	######			Oxygen Demand, Chemica	16	mg/L
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	14-Jul-98	######			Nitrogen, Ammonia	0.1	mg/L
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	14-Jul-98	######			SGT-HEM (Oil & Grease, Hydrocarbon	5	mg/L
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	14-Jul-98	######			HEM (Oil & Grease, Total)	5	mg/L
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	14-Jul-98	######			Phosphorus, Dissolvec	2.5	mg/L as P
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	14-Jul-98	######			Total Phosphorus	2.5	mg/L as P
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	14-Jul-98	######			Phenols	0.017	mg/L
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	14-Jul-98	######			Nitrogen, Total Kjeldah	1.2	mg/L
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	14-Jul-98	######			Carbon, Total Organic	6.0	mg/L
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	14-Jul-98	######			Solids, Total Suspendec	3	mg/L
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	14-Jul-98	######			Turbidity	2.1	NTU
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	14-Jul-98	######			Total Copper (ICP)	0.01	mg/L
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	14-Jul-98	######			Total Lead (ICP * Furnace	0.005	mg/L
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	14-Jul-98	######			Total Zinc (ICP)	0.1	mg/L
CTI Engineers/7228/LFUCG		WH Sample 2	WH-S3	14-Jul-98	######			Diazinon	0.03	µg/L
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	14-Jul-98	######			Bacteriological, Fecal Coliform	1800	C/100 ml
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	14-Jul-98	######			Fecal Coliform/Fecal Strep Ratio	.39	N/A
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	14-Jul-98	######			Bacteriological, Fecal Strep	4600	C/100 ml
CTI Engineers/7228/LFUCG	98129753	WH Sample 3	WH-S3	14-Jul-98	######			Bacteriological, Total Coliform-Colilei	see to the righ	N/A
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	14-Jul-98	######			Nitrogen, Nitrate + Nitrite	13	mg/L
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	14-Jul-98	######			Oxygen Demand, Chemica	15	mg/L
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	14-Jul-98	######			Nitrogen, Ammonia	0.1	mg/L
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	14-Jul-98	######			SGT-HEM (Oil & Grease, Hydrocarbon	5	mg/L
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	14-Jul-98	######			HEM (Oil & Grease, Total)	5	mg/L
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	14-Jul-98	######			Phosphorus, Dissolvec	2.8	mg/L as P
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	14-Jul-98	######			Total Phosphorus	2.5	mg/L as P
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	14-Jul-98	######			Phenols	0.015	mg/L
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	14-Jul-98	######			Nitrogen, Total Kjeldah	1.1	mg/L
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	14-Jul-98	######			Carbon, Total Organic	6.0	mg/L
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	14-Jul-98	######			Solids, Total Suspendec	3	mg/L
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	14-Jul-98	######			Turbidity	2.4	NTU
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	14-Jul-98	######			Total Copper (ICP)	0.01	mg/L
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	14-Jul-98	######			Total Lead (ICP * Furnace	0.005	mg/L
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	14-Jul-98	######			Total Zinc (ICP)	0.1	mg/L
CTI Engineers/7228/LFUCG		WH Sample 3	WH-S3	14-Jul-98	######			Diazinon	0.03	µg/L
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	14-Jul-98	######			Bacteriological, Fecal Coliform	2100	C/100 ml
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	14-Jul-98	######			Fecal Coliform/Fecal Strep Ratio	.51	N/A
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	14-Jul-98	######			Bacteriological, Fecal Strep	4100	C/100 ml
CTI Engineers/7228/LFUCG	98129754	WH Sample 4	WH-S3	14-Jul-98	######			Bacteriological, Total Coliform-Colilei	see to the righ	N/A
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	14-Jul-98	######			Nitrogen, Nitrate + Nitrite	12	mg/L
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	14-Jul-98	######			Oxygen Demand, Chemica	440	mg/L
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	14-Jul-98	######			Nitrogen, Ammonia	0.1	mg/L
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	14-Jul-98	######			SGT-HEM (Oil & Grease, Hydrocarbon	5	mg/L
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	14-Jul-98	######			HEM (Oil & Grease, Total)	5	mg/L
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	14-Jul-98	######			Phosphorus, Dissolvec	2.6	mg/L as P
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	14-Jul-98	######			Total Phosphorus	2.4	mg/L as P
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	14-Jul-98	######			Phenols	0.015	mg/L
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	14-Jul-98	######			Nitrogen, Total Kjeldah	1.1	mg/L
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	14-Jul-98	######			Carbon, Total Organic	5.9	mg/L
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	14-Jul-98	######			Solids, Total Suspendec	3	mg/L
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	14-Jul-98	######			Turbidity	2.6	NTU
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	14-Jul-98	######			Total Copper (ICP)	0.01	mg/L
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	14-Jul-98	######			Total Lead (ICP * Furnace	0.005	mg/L
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	14-Jul-98	######			Total Zinc (ICP)	0.1	mg/L
CTI Engineers/7228/LFUCG		WH Sample 4	WH-S3	14-Jul-98	######			Diazinon	0.04	µg/L
CTI Engineers/7228/LFUCG	98144424	WH Sample 1	WH-S0	3-Oct-98	######			Bacteriological, Fecal Coliform	2900	C/100 ml
CTI Engineers/7228/LFUCG	98144424	WH Sample 1	WH-S0	3-Oct-98	######			Fecal Coliform/Fecal Strep Ratio	.57	N/A
CTI Engineers/7228/LFUCG	98144424	WH Sample 1	WH-S0	3-Oct-98	######			Bacteriological, Fecal Strep	5100	C/100 ml
CTI Engineers/7228/LFUCG	98144424	WH Sample 1	WH-S0	3-Oct-98	######			Bacteriological, Total Coliform-Colilei	see to the righ	CFU/100mls
CTI Engineers/7228/LFUCG	98144424	WH Sample 1	WH-S0	3-Oct-98	######			Nitrogen, Nitrate + Nitrite	0.2	mg/L
CTI Engineers/7228/LFUCG	98144424	WH Sample 1	WH-S0	3-Oct-98	######			Oxygen Demand, Chemica	60	mg/L
CTI Engineers/7228/LFUCG	98144424	WH Sample 1	WH-S0	3-Oct-98	######			Nitrogen, Ammonia	0.1	mg/L
CTI Engineers/7228/LFUCG	98144424	WH Sample 1	WH-S0	3-Oct-98	######			SGT-HEM (Oil & Grease, Hydrocarbon	5	mg/L
CTI Engineers/7228/LFUCG	98144424	WH Sample 1	WH-S0	3-Oct-98	######			HEM (Oil & Grease, Total)	5	mg/L
CTI Engineers/7228/LFUCG	98144424	WH Sample 1	WH-S0	3-Oct-98	######			Phosphorus, Dissolvec	0.16	mg/L as P
CTI Engineers/7228/LFUCG	98144424	WH Sample 1	WH-S0	3-Oct-98	######			Total Phosphorus	0.36	mg/L as P
CTI Engineers/7228/LFUCG	98144424	WH Sample 1	WH-S0	3-Oct-98	######			Phenols	0.016	mg/L
CTI Engineers/7228/LFUCG	98144424	WH Sample 1	WH-S0	3-Oct-98	######			Nitrogen, Total Kjeldah	1.1	mg/L
CTI Engineers/7228/LFUCG	98144424	WH Sample 1	WH-S0	3-Oct-98	######			Carbon, Total Organic	6.2	mg/L
CTI Engineers/7228/LFUCG	98144424	WH Sample 1	WH-S0	3-Oct-98	######			Solids, Total Suspendec	84	mg/L
CTI Engineers/7228/LFUCG	98144424	WH Sample 1	WH-S0	3-Oct-98	######			Turbidity	17	NTU
CTI Engineers/7228/LFUCG	98144424	WH Sample 1	WH-S0	3-Oct-98	######			Total Copper (ICP)	0.01	mg/L
CTI Engineers/7228/LFUCG	98144424	WH Sample 1	WH-S0	3-Oct-98	######			Total Lead (ICP * Furnace	0.014	mg/L
CTI Engineers/7228/LFUCG	98144424	WH Sample 1	WH-S0	3-Oct-98	######			Total Zinc (ICP)	0.1	mg/L
CTI Engineers/7228/LFUCG	98144424	WH Sample 1	WH-S0	3-Oct-98	######			Diazinon	0.03	µg/L
CTI Engineers/7228/LFUCG	98144424	WH Sample 2	WH-S0	3-Oct-98	######			Bacteriological, Fecal Coliform	5700	C/100 ml
CTI Engineers/7228/LFUCG	98144425	WH Sample 2	WH-S0	3-Oct-98	######			Fecal Coliform/Fecal Strep Ratio	.83	N/A
CTI Engineers/7228/LFUCG	98144425	WH Sample 2	WH-S0	3-Oct-98	######			Bacteriological, Fecal Strep	18000	C/100 ml
CTI Engineers/7228/LFUCG	98144425	WH Sample 2	WH-S0	3-Oct-98	######			Bacteriological, Total Coliform-Colilei	see to the righ	CFU/100mls
CTI Engineers/7228/LFUCG	98144425	WH Sample 2	WH-S0	3-Oct-98	######			Nitrogen, Nitrate + Nitrite	0.2	mg/L
CTI Engineers/7228/LFUCG	98144425	WH Sample 2	WH-S0	3-Oct-98	######			Oxygen Demand, Chemica	80	mg/L
CTI Engineers/7228/LFUCG	98144425	WH Sample 2	WH-S0	3-Oct-98	######			Nitrogen, Ammonia	0.1	mg/L
CTI Engineers/7228/LFUCG	98144425	WH Sample 2	WH-S0	3-Oct-98	######			SGT-HEM (Oil & Grease, Hydrocarbon	5	mg/L
CTI Engineers/7228/LFUCG	98144425	WH Sample 2	WH-S0	3-Oct-98	######			HEM (Oil & Grease, Total)	5	mg/L
CTI Engineers/7228/LFUCG	98144425	WH Sample 2	WH-S0	3-Oct-98	######			Phosphorus, Dissolvec	0.14	mg/L as P
CTI Engineers/7228/LFUCG	98144425	WH Sample 2	WH-S0	3-Oct-98	######			Total Phosphorus	0.60	mg/L as P
CTI Engineers/7228/LFUCG	98144425	WH Sample 2	WH-S0	3-Oct-98	######			Phenols	0.009	mg/L
CTI Engineers/7228/LFUCG	98144425	WH Sample 2	WH-S0	3-Oct-98	######			Nitrogen, Total Kjeldah	1.1	mg/L
CTI Engineers/7228/LFUCG	98144425	WH Sample 2	WH-S0	3-Oct-98	######			Carbon, Total Organic	4.9	mg/L
CTI Engineers/7228/LFUCG	98144425	WH Sample 2	WH-S0	3-Oct-98	######			Solids, Total Suspendec	102	mg/L
CTI Engineers/7228/LFUCG	98144425	WH Sample 2	WH-S0	3-Oct-98	######			Turbidity	21	NTU
CTI Engineers/7228/LFUCG	98144425	WH Sample 2	WH-S0	3-Oct-98	######			Total Copper (ICP)	0.01	mg/L
CTI Engineers/7228/LFUCG	98144425	WH Sample 2	WH-S0	3-Oct-98	######			Total Lead (ICP * Furnace	0.012	mg/L
CTI Engineers/7228/LFUCG	98144425	WH Sample 2	WH-S0	3-Oct-98	######			Total Zinc (ICP)	0.1	mg/L
CTI Engineers/7228/LFUCG	98144425	WH Sample 2	WH-S0	3-Oct-98	######			Diazinon	0.05	µg/L
CTI Engineers/7228/LFUCG	98144426	WH Sample 3	WH-S0	3-Oct-98	######			Bacteriological, Fecal Coliform	19000	C/100 ml
CTI Engineers/7228/LFUCG	98144426	WH Sample 3	WH-S0	3-Oct-98	######			Fecal Coliform/Fecal Strep Ratio	.49	N/A
CTI Engineers/7228/LFUCG	98144426	WH Sample 3	WH-S0	3-Oct-98	######			Bacteriological, Fecal Strep	39000	C/100 ml
CTI Engineers/7228/LFUCG	98144426	WH Sample 3	WH-S0	3-Oct-98	######			Bacteriological, Total Coliform-Colilei	see to the righ	CFU/100mls
CTI Engineers/7228/LFUCG	98144426	WH Sample 3	WH-S0	3-Oct-98	######			Nitrogen, Nitrate + Nitrite	0.6	mg/L
CTI Engineers/7228/LFUCG	98144426	WH Sample 3	WH-S0	3-Oct-98	######			Oxygen Demand, Chemica	60	mg/L
CTI Engineers/7228/LFUCG	98144426	WH Sample 3	WH-S0	3-Oct-98	######			Nitrogen, Ammonia	0.1	mg/L
CTI Engineers/7228/LFUCG	98144426	WH Sample 3	WH-S0	3-Oct-98	######			SGT-HEM (Oil & Grease, Hydrocarbon	5	mg/L
CTI Engineers/7228/LFUCG	98144426	WH Sample 3	WH-S0	3-Oct-98	######			HEM (Oil & Grease, Total)	5	mg/L
CTI Engineers/7228/LFUCG	98144426	WH Sample 3	WH-S0	3-Oct-98	######			Phosphorus, Dissolvec	0.14	mg/L as P
CTI Engineers/7228/LFUCG	98144426	WH Sample 3	WH-S0	3-Oct-98	######			Total Phosphorus	0.27	mg/L as P
CTI Engineers/7228/LFUCG	98144426	WH Sample 3	WH-S0	3-Oct-98	######			Phenols	0.024	mg/L
CTI Engineers/7228/LFUCG	98144426	WH Sample 3	WH-S0	3-Oct-98	######			Nitrogen, Total Kjeldah	0.9	mg/L
CTI Engineers/7228/LFUCG	98144426	WH Sample 3	WH-S0	3-Oct-98	######			Carbon, Total Organic	8.2	mg/L
CTI Engineers/7228/LFUCG	98144426	WH Sample 3	WH-S0	3-Oct-98	######			Solids, Total Suspendec	81	mg/L
CTI Engineers/7228/LFUCG	98144426	WH Sample 3	WH-S0	3-Oct-98	######			Turbidity	24	NTU
CTI Engineers/7228/LFUCG	98144426	WH Sample 3	WH-S0	3-Oct-98	######			Total Copper (ICP)	0.01	mg/L
CTI Engineers/7228/LFUCG	98144426	WH Sample 3	WH-S0	3-Oct-98	######			Total Lead (ICP * Furnace	0.007	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mp/Gr	Batc	epDa	Met	alysisD	Flag	ReportedResul	Units
CTI Engineers/7228/LFUCG	98144426	WH Sample 3	WH-S0	3-Oct-98	######			Total Zinc (ICP)							0.1	mg/L
CTI Engineers/7228/LFUCG	98144426	WH Sample 3	WH-S0	3-Oct-98	######			Diazinon							0.04	µg/L
CTI Engineers/7228/LFUCG	98144427	WH Sample 4	WH-S0	3-Oct-98	######			Bacteriological, Fecal Coliforn							43000	C/100 ml
CTI Engineers/7228/LFUCG	98144427	WH Sample 4	WH-S0	3-Oct-98	######			Fecal Coliform/Fecal Strep Ratio							.25	N/A
CTI Engineers/7228/LFUCG	98144427	WH Sample 4	WH-S0	3-Oct-98	######			Bacteriological, Fecal Strep							80000	C/100 ml
CTI Engineers/7228/LFUCG	98144427	WH Sample 4	WH-S0	3-Oct-98	######			Bacteriological, Total Coliform-Coliler							see to the right	CFU/100mls
CTI Engineers/7228/LFUCG	98144427	WH Sample 4	WH-S0	3-Oct-98	######			Nitrogen, Nitrate + Nitrite							0.7	mg/L
CTI Engineers/7228/LFUCG	98144427	WH Sample 4	WH-S0	3-Oct-98	######			Oxygen Demand, Chemica							80	mg/L
CTI Engineers/7228/LFUCG	98144427	WH Sample 4	WH-S0	3-Oct-98	######			Nitrogen, Ammonia							0.1	mg/L
CTI Engineers/7228/LFUCG	98144427	WH Sample 4	WH-S0	3-Oct-98	######			SGT-HEM (Oil & Grease, Hydrocarbon							5	mg/L
CTI Engineers/7228/LFUCG	98144427	WH Sample 4	WH-S0	3-Oct-98	######			HEM (Oil & Grease, Total)							5	mg/L
CTI Engineers/7228/LFUCG	98144427	WH Sample 4	WH-S0	3-Oct-98	######			Phosphorus, Dissolved							0.15	mg/L as P
CTI Engineers/7228/LFUCG	98144427	WH Sample 4	WH-S0	3-Oct-98	######			Total Phosphorus							0.43	mg/L as P
CTI Engineers/7228/LFUCG	98144427	WH Sample 4	WH-S0	3-Oct-98	######			Phenols							0.015	mg/L
CTI Engineers/7228/LFUCG	98144427	WH Sample 4	WH-S0	3-Oct-98	######			Nitrogen, Total Kjeldah							1.3	mg/L
CTI Engineers/7228/LFUCG	98144427	WH Sample 4	WH-S0	3-Oct-98	######			Carbon, Total Organic							8.0	mg/L
CTI Engineers/7228/LFUCG	98144427	WH Sample 4	WH-S0	3-Oct-98	######			Solids, Total Suspended							117	mg/L
CTI Engineers/7228/LFUCG	98144427	WH Sample 4	WH-S0	3-Oct-98	######			Turbidity							42	NTU
CTI Engineers/7228/LFUCG	98144427	WH Sample 4	WH-S0	3-Oct-98	######			Total Copper (ICP)							0.01	mg/L
CTI Engineers/7228/LFUCG	98144427	WH Sample 4	WH-S0	3-Oct-98	######			Total Lead (ICP * Furnace							0.005	mg/L
CTI Engineers/7228/LFUCG	98144427	WH Sample 4	WH-S0	3-Oct-98	######			Total Zinc (ICP)							0.1	mg/L
CTI Engineers/7228/LFUCG	98144427	WH Sample 4	WH-S0	3-Oct-98	######			Diazinon							0.06	µg/L
		SE Parkers Mill Road - Dry	SE-S1	16-Oct-98				Oxygen Demand, Biochemical, 5-Day/(							2	
		SE Parkers Mill Road - Dry	SE-S1	16-Oct-98				Oxygen Demand, Chemica							5	
		SE Parkers Mill Road - Dry	SE-S1	16-Oct-98				Bacteriological, Fecal Coliforn							200	
		SE Parkers Mill Road - Dry	SE-S1	16-Oct-98				Bacteriological, Fecal Strep							300	
		SE Parkers Mill Road - Dry	SE-S1	16-Oct-98				Nitrogen, Nitrate + Nitrite							1.2	
		SE Parkers Mill Road - Dry	SE-S1	16-Oct-98				Nitrogen, Ammonia							BDL	
		SE Parkers Mill Road - Dry	SE-S1	16-Oct-98				Nitrogen, Total Kjeldah							0.2	
		SE Parkers Mill Road - Dry	SE-S1	16-Oct-98				HEM (Oil & Grease, Total)							BDL	
		SE Parkers Mill Road - Dry	SE-S1	16-Oct-98				Solids, Total Dissolved								
		SE Parkers Mill Road - Dry	SE-S1	16-Oct-98				Solids, Total Suspended							BDL	
		SE Parkers Mill Road - Dry	SE-S1	16-Oct-98				Phosphorus, Dissolved							0.23	
		SE Parkers Mill Road - Dry	SE-S1	16-Oct-98				Total Phosphorus							0.23	
		SE Parkers Mill Road - Dry	SE-S1	16-Oct-98				Phenols							0.092	
		SE Parkers Mill Road - Dry	SE-S1	16-Oct-98				Total Copper (ICP)							BDL	
		SE Parkers Mill Road - Dry	SE-S1	16-Oct-98				Total Lead (ICP * Furnace							BDL	
		SE Parkers Mill Road - Dry	SE-S1	16-Oct-98				Total Zinc (ICP)							BDL	
		SE Parkers Mill Road - Dry	SE-S1	16-Oct-98				Diazinon							BDL	
		SE Parkers Mill Road - Dry	SE-S1	16-Oct-98				SGT-HEM (Oil & Grease, Hydrocarbon							BDL	
		SE Parkers Mill Road - Dry	SE-S1	16-Oct-98				Carbon, Total Organic							1.9	
		SE Parkers Mill Road - Dry	SE-S1	16-Oct-98				Turbidity							1.1	
		BC Sulphur Well Road - Dry	BC-S1	20-Oct-98				Oxygen Demand, Biochemical, 5-Day/(							1	
		BC Sulphur Well Road - Dry	BC-S1	20-Oct-98				Oxygen Demand, Chemica							11	
		BC Sulphur Well Road - Dry	BC-S1	20-Oct-98				Bacteriological, Fecal Coliforn							2700	
		BC Sulphur Well Road - Dry	BC-S1	20-Oct-98				Bacteriological, Fecal Strep							1500	
		BC Sulphur Well Road - Dry	BC-S1	20-Oct-98				Nitrogen, Nitrate + Nitrite							9	
		BC Sulphur Well Road - Dry	BC-S1	20-Oct-98				Nitrogen, Ammonia							BDL	
		BC Sulphur Well Road - Dry	BC-S1	20-Oct-98				Nitrogen, Total Kjeldah							0.3	
		BC Sulphur Well Road - Dry	BC-S1	20-Oct-98				HEM (Oil & Grease, Total)							BDL	
		BC Sulphur Well Road - Dry	BC-S1	20-Oct-98				Solids, Total Dissolved								
		BC Sulphur Well Road - Dry	BC-S1	20-Oct-98				Solids, Total Suspended							BDL	
		BC Sulphur Well Road - Dry	BC-S1	20-Oct-98				Phosphorus, Dissolved							0.3	
		BC Sulphur Well Road - Dry	BC-S1	20-Oct-98				Total Phosphorus							0.38	
		BC Sulphur Well Road - Dry	BC-S1	20-Oct-98				Phenols							0.006	
		BC Sulphur Well Road - Dry	BC-S1	20-Oct-98				Total Copper (ICP)							BDL	
		BC Sulphur Well Road - Dry	BC-S1	20-Oct-98				Total Lead (ICP * Furnace							BDL	
		BC Sulphur Well Road - Dry	BC-S1	20-Oct-98				Total Zinc (ICP)							BDL	
		BC Sulphur Well Road - Dry	BC-S1	20-Oct-98				Diazinon							BDL	
		BC Sulphur Well Road - Dry	BC-S1	20-Oct-98				SGT-HEM (Oil & Grease, Hydrocarbon							BDL	
		BC Sulphur Well Road - Dry	BC-S1	20-Oct-98				Carbon, Total Organic							3.7	
		BC Sulphur Well Road - Dry	BC-S1	20-Oct-98				Turbidity							1.9	
		CR US 25 - Dry	CR-S3	20-Oct-98				Oxygen Demand, Biochemical, 5-Day/(							2	
		CR US 25 - Dry	CR-S3	20-Oct-98				Oxygen Demand, Chemica							10	
		CR US 25 - Dry	CR-S3	20-Oct-98				Bacteriological, Fecal Coliforn							BDL	
		CR US 25 - Dry	CR-S3	20-Oct-98				Bacteriological, Fecal Strep							100	
		CR US 25 - Dry	CR-S3	20-Oct-98				Nitrogen, Nitrate + Nitrite							18	
		CR US 25 - Dry	CR-S3	20-Oct-98				Nitrogen, Ammonia							BDL	
		CR US 25 - Dry	CR-S3	20-Oct-98				Nitrogen, Total Kjeldah							0.5	
		CR US 25 - Dry	CR-S3	20-Oct-98				HEM (Oil & Grease, Total)							BDL	
		CR US 25 - Dry	CR-S3	20-Oct-98				Solids, Total Dissolved								
		CR US 25 - Dry	CR-S3	20-Oct-98				Solids, Total Suspended							6	
		CR US 25 - Dry	CR-S3	20-Oct-98				Phosphorus, Dissolved							0.64	
		CR US 25 - Dry	CR-S3	20-Oct-98				Total Phosphorus							0.69	
		CR US 25 - Dry	CR-S3	20-Oct-98				Phenols							BDL	
		CR US 25 - Dry	CR-S3	20-Oct-98				Total Copper (ICP)							BDL	
		CR US 25 - Dry	CR-S3	20-Oct-98				Total Lead (ICP * Furnace							BDL	
		CR US 25 - Dry	CR-S3	20-Oct-98				Total Zinc (ICP)							BDL	
		CR US 25 - Dry	CR-S3	20-Oct-98				Diazinon							BDL	
		CR US 25 - Dry	CR-S3	20-Oct-98				SGT-HEM (Oil & Grease, Hydrocarbon							BDL	
		CR US 25 - Dry	CR-S3	20-Oct-98				Carbon, Total Organic							3.5	
		CR US 25 - Dry	CR-S3	20-Oct-98				Turbidity							3.1	
		NE Russell Cave - Dry	NE-S4	20-Oct-98				Oxygen Demand, Biochemical, 5-Day/(							1	
		NE Russell Cave - Dry	NE-S4	20-Oct-98				Oxygen Demand, Chemica							12	
		NE Russell Cave - Dry	NE-S4	20-Oct-98				Bacteriological, Fecal Coliforn							200	
		NE Russell Cave - Dry	NE-S4	20-Oct-98				Bacteriological, Fecal Strep							1100	
		NE Russell Cave - Dry	NE-S4	20-Oct-98				Nitrogen, Nitrate + Nitrite							14	
		NE Russell Cave - Dry	NE-S4	20-Oct-98				Nitrogen, Ammonia							BDL	
		NE Russell Cave - Dry	NE-S4	20-Oct-98				Nitrogen, Total Kjeldah							0.3	
		NE Russell Cave - Dry	NE-S4	20-Oct-98				HEM (Oil & Grease, Total)							BDL	
		NE Russell Cave - Dry	NE-S4	20-Oct-98				Solids, Total Dissolved								
		NE Russell Cave - Dry	NE-S4	20-Oct-98				Solids, Total Suspended							BDL	
		NE Russell Cave - Dry	NE-S4	20-Oct-98				Phosphorus, Dissolved							0.31	
		NE Russell Cave - Dry	NE-S4	20-Oct-98				Total Phosphorus							0.37	
		NE Russell Cave - Dry	NE-S4	20-Oct-98				Phenols							0.015	
		NE Russell Cave - Dry	NE-S4	20-Oct-98				Total Copper (ICP)							BDL	
		NE Russell Cave - Dry	NE-S4	20-Oct-98				Total Lead (ICP * Furnace							BDL	
		NE Russell Cave - Dry	NE-S4	20-Oct-98				Total Zinc (ICP)							BDL	
		NE Russell Cave - Dry	NE-S4	20-Oct-98				Diazinon							0.03	
		NE Russell Cave - Dry	NE-S4	20-Oct-98				SGT-HEM (Oil & Grease, Hydrocarbon							BDL	
		NE Russell Cave - Dry	NE-S4	20-Oct-98				Carbon, Total Organic							4	
		NE Russell Cave - Dry	NE-S4	20-Oct-98				Turbidity							1.6	
		TB Near Bracktown - Dry	TB-S3	20-Oct-98				Oxygen Demand, Biochemical, 5-Day/(							5	
		TB Near Bracktown - Dry	TB-S3	20-Oct-98				Oxygen Demand, Chemica							14	
		TB Near Bracktown - Dry	TB-S3	20-Oct-98				Bacteriological, Fecal Coliforn							400	
		TB Near Bracktown - Dry	TB-S3	20-Oct-98				Bacteriological, Fecal Strep							400	
		TB Near Bracktown - Dry	TB-S3	20-Oct-98				Nitrogen, Nitrate + Nitrite							21	
		TB Near Bracktown - Dry	TB-S3	20-Oct-98				Nitrogen, Ammonia							BDL	
		TB Near Bracktown - Dry	TB-S3	20-Oct-98				Nitrogen, Total Kjeldah							0.7	
		TB Near Bracktown - Dry	TB-S3	20-Oct-98				HEM (Oil & Grease, Total)							BDL	
		TB Near Bracktown - Dry	TB-S3	20-Oct-98				Solids, Total Dissolved								
		TB Near Bracktown - Dry	TB-S3	20-Oct-98				Solids, Total Suspended							BDL	
		TB Near Bracktown - Dry	TB-S3	20-Oct-98				Phosphorus, Dissolved							2.5	
		TB Near Bracktown - Dry	TB-S3	20-Oct-98				Total Phosphorus							2.7	
		TB Near Bracktown - Dry	TB-S3	20-Oct-98				Phenols							0.01	
		TB Near Bracktown - Dry	TB-S3	20-Oct-98				Total Copper (ICP)							BDL	
		TB Near Bracktown - Dry	TB-S3	20-Oct-98				Total Lead (ICP * Furnace							BDL	
		TB Near Bracktown - Dry	TB-S3	20-Oct-98				Total Zinc (ICP)							BDL	
		TB Near Bracktown - Dry	TB-S3	20-Oct-98				Diazinon							0.05	
		TB Near Bracktown - Dry	TB-S3	20-Oct-98				SGT-HEM (Oil & Grease, Hydrocarbon							BDL	
		TB Near Bracktown - Dry	TB-S3	20-Oct-98				Carbon, Total Organic							4.8	
		TB Near Bracktown - Dry	TB-S3	20-Oct-98				Turbidity							1.4	
CTI Engineers/7228/LFUCG	98147661	TB Above Wolf Run - Dry	TB-S2	27-Oct-98	######		27-Oct-98	Bacteriological, Fecal Coliforn	Grab				#####		500	C/100 ml
CTI Engineers/7228/LFUCG	98147661	TB Above Wolf Run - Dry	TB-S2	27-Oct-98	######		27-Oct-98	Fecal Coliform/Fecal Strep Ratio	Grab				#####		<5.0	N/A
CTI Engineers/7228/LFUCG	98147661	TB Above Wolf Run - Dry	TB-S2	27-Oct-98	######		27-Oct-98	Bacteriological, Fecal Strep	Grab				#####	<	100	C/100 ml
CTI Engineers/7228/LFUCG	98147661	TB Above Wolf Run - Dry	TB-S2	27-Oct-98	######		27-Oct-98	Bacteriological, Total Coliform-MI	Grab				#####		see to the right	CFU/100ml
CTI Engineers/7228/LFUCG	98147661	TB Above Wolf Run - Dry	TB-S2	27-Oct-98	######		27-Oct-98	Nitrogen, Nitrite	Grab			EPA	#####	<	0.01	mg/L
CTI Engineers/7228/LFUCG	98147661	TB Above Wolf Run - Dry	TB-S2	27-Oct-98	######		27-Oct-98	Nitrogen, Nitrate + Nitrite	Grab			EPA	#####		13	mg/L
CTI Engineers/7228/LFUCG	98147661	TB Above Wolf Run - Dry	TB-S2	27-Oct-98	######		27-Oct-98	Oxygen Demand, Biochemical, 5-Day/(	Grab				#####		2	mg/L
CTI Engineers/7228/LFUCG	98147661	TB Above Wolf Run - Dry	TB-S2	27-Oct-98	######		27-Oct-98	Oxygen Demand, Chemica	Grab				#####		19	mg/L
CTI Engineers/7228/LFUCG	98147661	TB Above Wolf Run - Dry	TB-S2	27-Oct-98	######		27-Oct-98	Nitrogen, Ammonia	Grab				#####		0.2	mg/L
CTI Engineers/7228/LFUCG	98147661	TB Above Wolf Run - Dry	TB-S2	27-Oct-98	######		27-Oct-98	SGT-HEM (Oil & Grease, Hydrocarbon	Grab				#####	<	5	mg/L
CTI Engineers/7228/LFUCG	98147661	TB Above Wolf Run - Dry	TB-S2	27-Oct-98	######		27-Oct-98	HEM (Oil & Grease, Total)	Grab				#####	<	10	mg/L
CTI Engineers/7228/LFUCG	98147661	TB Above Wolf Run - Dry	TB-S2	27-Oct-98	######		27-Oct-98	Phosphorus, Dissolved	Grab	4565	####		#####		4.1	mg/L as P

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	Collect Tir	Collect By	ReceivedDate	AnalyteName	Imp/Grp	Batch	Prep Date	Prep Method	Analysis Date	DFlag	Reported Result	Units
CTI Engineers/7228/LFUCG	98147661	TB Above Wolf Run - Dry	TB-S2	27-Oct-98	######		27-Oct-98	Total Phosphorus	Grab	4565	####		#####		4.5	mg/L as P
CTI Engineers/7228/LFUCG	98147661	TB Above Wolf Run - Dry	TB-S2	27-Oct-98	######		27-Oct-98	Phenols	Grab	4508	####		#####	<	0.006	mg/L
CTI Engineers/7228/LFUCG	98147661	TB Above Wolf Run - Dry	TB-S2	27-Oct-98	######		27-Oct-98	Nitrogen, Total Kjeldah	Grab	4561	####		#####		2.7	mg/L
CTI Engineers/7228/LFUCG	98147661	TB Above Wolf Run - Dry	TB-S2	27-Oct-98	######		27-Oct-98	Carbon, Total Organic	Grab				#####		5.9	mg/L
CTI Engineers/7228/LFUCG	98147661	TB Above Wolf Run - Dry	TB-S2	27-Oct-98	######		27-Oct-98	Solids, Total Suspendec	Grab				#####		3	mg/L
CTI Engineers/7228/LFUCG	98147661	TB Above Wolf Run - Dry	TB-S2	27-Oct-98	######		27-Oct-98	Turbidity	Grab				#####		1.3	NTU
CTI Engineers/7228/LFUCG	98147661	TB Above Wolf Run - Dry	TB-S2	27-Oct-98	######		27-Oct-98	Total Recoverable Copper (ICP	Grab	4478	####		#####	<	0.01	mg/L
CTI Engineers/7228/LFUCG	98147661	TB Above Wolf Run - Dry	TB-S2	27-Oct-98	######		27-Oct-98	Total Recoverable Lead (ICP * Furnace	Grab	4478	####		#####	<	0.005	mg/L
CTI Engineers/7228/LFUCG	98147661	TB Above Wolf Run - Dry	TB-S2	27-Oct-98	######		27-Oct-98	Total Recoverable Zinc (ICP	Grab	4478	####		#####	<	0.1	mg/L
CTI Engineers/7228/LFUCG	98147661	TB Above Wolf Run - Dry	TB-S2	27-Oct-98	######		27-Oct-98	Diazinon	Grab			EIA	#####		0.06	µg/L
CTI Engineers/7228/LFUCG	98147662	WR Old Frankfort Pike - Dry	WR-S2	27-Oct-98	######		27-Oct-98	Bacteriological, Fecal Coliform	Grab				#####		600	C/100 ml
CTI Engineers/7228/LFUCG	98147662	WR Old Frankfort Pike - Dry	WR-S2	27-Oct-98	######		27-Oct-98	Fecal Coliform/Fecal Strep Ratio	Grab				#####		0.67	N/A
CTI Engineers/7228/LFUCG	98147662	WR Old Frankfort Pike - Dry	WR-S2	27-Oct-98	######		27-Oct-98	Bacteriological, Fecal Strep	Grab				#####		900	C/100 ml
CTI Engineers/7228/LFUCG	98147662	WR Old Frankfort Pike - Dry	WR-S2	27-Oct-98	######		27-Oct-98	Bacteriological, Total Coliform-MI	Grab				#####		see to the righ	CFU/100ml
CTI Engineers/7228/LFUCG	98147662	WR Old Frankfort Pike - Dry	WR-S2	27-Oct-98	######		27-Oct-98	Nitrogen, Nitrite	Grab			EPA	#####	<	0.01	mg/L
CTI Engineers/7228/LFUCG	98147662	WR Old Frankfort Pike - Dry	WR-S2	27-Oct-98	######		27-Oct-98	Nitrogen, Nitrate + Nitrite	Grab			EPA	#####		0.9	mg/L
CTI Engineers/7228/LFUCG	98147662	WR Old Frankfort Pike - Dry	WR-S2	27-Oct-98	######		27-Oct-98	Oxygen Demand, Biochemical, 5-Day/	Grab				#####	<	1	mg/L
CTI Engineers/7228/LFUCG	98147662	WR Old Frankfort Pike - Dry	WR-S2	27-Oct-98	######		27-Oct-98	Oxygen Demand, Chemica	Grab				#####		6	mg/L
CTI Engineers/7228/LFUCG	98147662	WR Old Frankfort Pike - Dry	WR-S2	27-Oct-98	######		27-Oct-98	Nitrogen, Ammonia	Grab				#####	<	0.1	mg/L
CTI Engineers/7228/LFUCG	98147662	WR Old Frankfort Pike - Dry	WR-S2	27-Oct-98	######		27-Oct-98	SGT-HEM (Oil & Grease, Hydrocarbon	Grab				#####	<	5	mg/L
CTI Engineers/7228/LFUCG	98147662	WR Old Frankfort Pike - Dry	WR-S2	27-Oct-98	######		27-Oct-98	HEM (Oil & Grease, Total)	Grab				#####	<	5	mg/L
CTI Engineers/7228/LFUCG	98147662	WR Old Frankfort Pike - Dry	WR-S2	27-Oct-98	######		27-Oct-98	Phosphorus, Dissolvec	Grab	4565	####		#####		0.36	mg/L as P
CTI Engineers/7228/LFUCG	98147662	WR Old Frankfort Pike - Dry	WR-S2	27-Oct-98	######		27-Oct-98	Total Phosphorus	Grab	4565	####		#####		0.36	mg/L as P
CTI Engineers/7228/LFUCG	98147662	WR Old Frankfort Pike - Dry	WR-S2	27-Oct-98	######		27-Oct-98	Phenols	Grab	4508	####		#####		0.014	mg/L
CTI Engineers/7228/LFUCG	98147662	WR Old Frankfort Pike - Dry	WR-S2	27-Oct-98	######		27-Oct-98	Nitrogen, Total Kjeldah	Grab	4561	####		#####		0.3	mg/L
CTI Engineers/7228/LFUCG	98147662	WR Old Frankfort Pike - Dry	WR-S2	27-Oct-98	######		27-Oct-98	Carbon, Total Organic	Grab				#####		1.9	mg/L
CTI Engineers/7228/LFUCG	98147662	WR Old Frankfort Pike - Dry	WR-S2	27-Oct-98	######		27-Oct-98	Solids, Total Suspendec	Grab				#####		3	mg/L
CTI Engineers/7228/LFUCG	98147662	WR Old Frankfort Pike - Dry	WR-S2	27-Oct-98	######		27-Oct-98	Turbidity	Grab				#####		1.6	NTU
CTI Engineers/7228/LFUCG	98147662	WR Old Frankfort Pike - Dry	WR-S2	27-Oct-98	######		27-Oct-98	Total Recoverable Copper (ICP	Grab	4478	####		#####	<	0.01	mg/L
CTI Engineers/7228/LFUCG	98147662	WR Old Frankfort Pike - Dry	WR-S2	27-Oct-98	######		27-Oct-98	Total Recoverable Lead (ICP * Furnace	Grab	4478	####		#####	<	0.005	mg/L
CTI Engineers/7228/LFUCG	98147662	WR Old Frankfort Pike - Dry	WR-S2	27-Oct-98	######		27-Oct-98	Total Recoverable Zinc (ICP	Grab	4478	####		#####	<	0.1	mg/L
CTI Engineers/7228/LFUCG	98147662	WR Old Frankfort Pike - Dry	WR-S2	27-Oct-98	######		27-Oct-98	Diazinon	Grab			EIA	#####	<	0.03	µg/L
CTI Engineers/7228/LFUCG	98147663	HC Union Mill - Dry	HC-S1	27-Oct-98	######		27-Oct-98	Bacteriological, Fecal Coliform	Grab				#####		200	C/100 ml
CTI Engineers/7228/LFUCG	98147663	HC Union Mill - Dry	HC-S1	27-Oct-98	######		27-Oct-98	Fecal Coliform/Fecal Strep Ratio	Grab				#####		2.0	N/A
CTI Engineers/7228/LFUCG	98147663	HC Union Mill - Dry	HC-S1	27-Oct-98	######		27-Oct-98	Bacteriological, Fecal Strep	Grab				#####		100	C/100 ml
CTI Engineers/7228/LFUCG	98147663	HC Union Mill - Dry	HC-S1	27-Oct-98	######		27-Oct-98	Bacteriological, Total Coliform-MI	Grab				#####		see to the righ	CFU/100ml
CTI Engineers/7228/LFUCG	98147663	HC Union Mill - Dry	HC-S1	27-Oct-98	######		27-Oct-98	Nitrogen, Nitrite	Grab			EPA	#####	<	0.01	mg/L
CTI Engineers/7228/LFUCG	98147663	HC Union Mill - Dry	HC-S1	27-Oct-98	######		27-Oct-98	Nitrogen, Nitrate + Nitrite	Grab			EPA	#####		10	mg/L
CTI Engineers/7228/LFUCG	98147663	HC Union Mill - Dry	HC-S1	27-Oct-98	######		27-Oct-98	Oxygen Demand, Biochemical, 5-Day/	Grab				#####	<	1	mg/L
CTI Engineers/7228/LFUCG	98147663	HC Union Mill - Dry	HC-S1	27-Oct-98	######		27-Oct-98	Oxygen Demand, Chemica	Grab				#####		18	mg/L
CTI Engineers/7228/LFUCG	98147663	HC Union Mill - Dry	HC-S1	27-Oct-98	######		27-Oct-98	Nitrogen, Ammonia	Grab				#####	<	0.1	mg/L
CTI Engineers/7228/LFUCG	98147663	HC Union Mill - Dry	HC-S1	27-Oct-98	######		27-Oct-98	SGT-HEM (Oil & Grease, Hydrocarbon	Grab				#####	<	5	mg/L
CTI Engineers/7228/LFUCG	98147663	HC Union Mill - Dry	HC-S1	27-Oct-98	######		27-Oct-98	HEM (Oil & Grease, Total)	Grab				#####	<	5	mg/L
CTI Engineers/7228/LFUCG	98147663	HC Union Mill - Dry	HC-S1	27-Oct-98	######		27-Oct-98	Phosphorus, Dissolvec	Grab	4565	####		#####		5.3	mg/L as P
CTI Engineers/7228/LFUCG	98147663	HC Union Mill - Dry	HC-S1	27-Oct-98	######		27-Oct-98	Total Phosphorus	Grab	4565	####		#####		5.4	mg/L as P
CTI Engineers/7228/LFUCG	98147663	HC Union Mill - Dry	HC-S1	27-Oct-98	######		27-Oct-98	Phenols	Grab	4508	####		#####		0.008	mg/L
CTI Engineers/7228/LFUCG	98147663	HC Union Mill - Dry	HC-S1	27-Oct-98	######		27-Oct-98	Nitrogen, Total Kjeldah	Grab	4561	####		#####		1.0	mg/L
CTI Engineers/7228/LFUCG	98147663	HC Union Mill - Dry	HC-S1	27-Oct-98	######		27-Oct-98	Carbon, Total Organic	Grab				#####		5.5	mg/L
CTI Engineers/7228/LFUCG	98147663	HC Union Mill - Dry	HC-S1	27-Oct-98	######		27-Oct-98	Solids, Total Suspendec	Grab				#####		6	mg/L
CTI Engineers/7228/LFUCG	98147663	HC Union Mill - Dry	HC-S1	27-Oct-98	######		27-Oct-98	Turbidity	Grab				#####		1.6	NTU
CTI Engineers/7228/LFUCG	98147663	HC Union Mill - Dry	HC-S1	27-Oct-98	######		27-Oct-98	Total Recoverable Copper (ICP	Grab	4478	####		#####	<	0.01	mg/L
CTI Engineers/7228/LFUCG	98147663	HC Union Mill - Dry	HC-S1	27-Oct-98	######		27-Oct-98	Total Recoverable Lead (ICP * Furnace	Grab	4478	####		#####	<	0.005	mg/L
CTI Engineers/7228/LFUCG	98147663	HC Union Mill - Dry	HC-S1	27-Oct-98	######		27-Oct-98	Total Recoverable Zinc (ICP	Grab	4478	####		#####	<	0.1	mg/L
CTI Engineers/7228/LFUCG	98147663	HC Union Mill - Dry	HC-S1	27-Oct-98	######		27-Oct-98	Diazinon	Grab			EIA	#####		0.03	µg/L
CTI Engineers/7228/LFUCG	98147664	WH Above WWTP - Dry	WH-S2	27-Oct-98	######		27-Oct-98	Bacteriological, Fecal Coliform	Grab				#####	<	100	C/100 ml
CTI Engineers/7228/LFUCG	98147664	WH Above WWTP - Dry	WH-S2	27-Oct-98	######		27-Oct-98	Fecal Coliform/Fecal Strep Ratio	Grab				#####		<1.0	N/A
CTI Engineers/7228/LFUCG	98147664	WH Above WWTP - Dry	WH-S2	27-Oct-98	######		27-Oct-98	Bacteriological, Fecal Strep	Grab				#####		100	C/100 ml
CTI Engineers/7228/LFUCG	98147664	WH Above WWTP - Dry	WH-S2	27-Oct-98	######		27-Oct-98	Bacteriological, Total Coliform-MI	Grab				#####		see to the righ	CFU/100ml
CTI Engineers/7228/LFUCG	98147664	WH Above WWTP - Dry	WH-S2	27-Oct-98	######		27-Oct-98	Nitrogen, Nitrite	Grab			EPA	#####	<	0.01	mg/L
CTI Engineers/7228/LFUCG	98147664	WH Above WWTP - Dry	WH-S2	27-Oct-98	######		27-Oct-98	Nitrogen, Nitrate + Nitrite	Grab			EPA	#####		0.4	mg/L
CTI Engineers/7228/LFUCG	98147664	WH Above WWTP - Dry	WH-S2	27-Oct-98	######		27-Oct-98	Oxygen Demand, Biochemical, 5-Day/	Grab				#####		2	mg/L
CTI Engineers/7228/LFUCG	98147664	WH Above WWTP - Dry	WH-S2	27-Oct-98	######		27-Oct-98	Oxygen Demand, Chemica	Grab				#####		9	mg/L
CTI Engineers/7228/LFUCG	98147664	WH Above WWTP - Dry	WH-S2	27-Oct-98	######		27-Oct-98	Nitrogen, Ammonia	Grab				#####	<	0.1	mg/L
CTI Engineers/7228/LFUCG	98147664	WH Above WWTP - Dry	WH-S2	27-Oct-98	######		27-Oct-98	SGT-HEM (Oil & Grease, Hydrocarbon	Grab				#####	<	5	mg/L
CTI Engineers/7228/LFUCG	98147664	WH Above WWTP - Dry	WH-S2	27-Oct-98	######		27-Oct-98	HEM (Oil & Grease, Total)	Grab				#####	<	5	mg/L
CTI Engineers/7228/LFUCG	98147664	WH Above WWTP - Dry	WH-S2	27-Oct-98	######		27-Oct-98	Phosphorus, Dissolvec	Grab	4565	####		#####		0.22	mg/L as P
CTI Engineers/7228/LFUCG	98147664	WH Above WWTP - Dry	WH-S2	27-Oct-98	######		27-Oct-98	Total Phosphorus	Grab	4565	####		#####		0.22	mg/L as P
CTI Engineers/7228/LFUCG	98147664	WH Above WWTP - Dry	WH-S2	27-Oct-98	######		27-Oct-98	Phenols	Grab	4508	####		#####		0.010	mg/L
CTI Engineers/7228/LFUCG	98147664	WH Above WWTP - Dry	WH-S2	27-Oct-98	######		27-Oct-98	Nitrogen, Total Kjeldah	Grab	4561	####		#####		0.4	mg/L
CTI Engineers/7228/LFUCG	98147664	WH Above WWTP - Dry	WH-S2	27-Oct-98	######		27-Oct-98	Carbon, Total Organic	Grab				#####		2.8	mg/L
CTI Engineers/7228/LFUCG	98147664	WH Above WWTP - Dry	WH-S2	27-Oct-98	######		27-Oct-98	Solids, Total Suspendec	Grab				#####		4	mg/L
CTI Engineers/7228/LFUCG	98147664	WH Above WWTP - Dry	WH-S2	27-Oct-98	######		27-Oct-98	Turbidity	Grab				#####		1.7	NTU
CTI Engineers/7228/LFUCG	98147664	WH Above WWTP - Dry	WH-S2	27-Oct-98	######		27-Oct-98	Total Recoverable Copper (ICP	Grab	4478	####		#####	<	0.01	mg/L
CTI Engineers/7228/LFUCG	98147664	WH Above WWTP - Dry	WH-S2	27-Oct-98	######		27-Oct-98	Total Recoverable Lead (ICP * Furnace	Grab	4478	####		#####	<	0.005	mg/L
CTI Engineers/7228/LFUCG	98147664	WH Above WWTP - Dry	WH-S2	27-Oct-98	######		27-Oct-98	Total Recoverable Zinc (ICP	Grab	4478	####		#####	<	0.1	mg/L
CTI Engineers/7228/LFUCG	98147664	WH Above WWTP - Dry	WH-S2	27-Oct-98	######		27-Oct-98	Diazinon	Grab			EIA	#####	<	0.03	µg/L
CTI Engineers/7228/LFUCG	98147665	WH Below WWTP - Dry	WH-S3	27-Oct-98	######		27-Oct-98	Bacteriological, Fecal Coliform	Grab				#####		1800	C/100 ml
CTI Engineers/7228/LFUCG	98147665	WH Below WWTP - Dry	WH-S3	27-Oct-98	######		27-Oct-98	Fecal Coliform/Fecal Strep Ratio	Grab				#####		18	N/A
CTI Engineers/7228/LFUCG	98147665	WH Below WWTP - Dry	WH-S3	27-Oct-98	######		27-Oct-98	Bacteriological, Fecal Strep	Grab				#####		100	C/100 ml
CTI Engineers/7228/LFUCG	98147665	WH Below WWTP - Dry	WH-S3	27-Oct-98	######		27-Oct-98	Bacteriological, Total Coliform-MI	Grab				#####		see to the righ	CFU/100ml
CTI Engineers/7228/LFUCG	98147665	WH Below WWTP - Dry	WH-S3	27-Oct-98	######		27-Oct-98	Nitrogen, Nitrite	Grab			EPA	#####	<	0.01	mg/L
CTI Engineers/7228/LFUCG	98147665	WH Below WWTP - Dry	WH-S3	27-Oct-98	######		27-Oct-98	Nitrogen, Nitrate + Nitrite	Grab			EPA	#####		16	mg/L
CTI Engineers/7228/LFUCG	98147665	WH Below WWTP - Dry	WH-S3	27-Oct-98	######		27-Oct-98	Oxygen Demand, Biochemical, 5-Day/	Grab				#####		2	mg/L
CTI Engineers/7228/LFUCG	98147665	WH Below WWTP - Dry	WH-S3	27-Oct-98	######		27-Oct-98	Oxygen Demand, Chemica	Grab				#####		20	mg/L
CTI Engineers/7228/LFUCG	98147665	WH Below WWTP - Dry	WH-S3	27-Oct-98	######		27-Oct-98	Nitrogen, Ammonia	Grab				#####	<	0.1	mg/L
CTI Engineers/7228/LFUCG	98147665	WH Below WWTP - Dry	WH-S3	27-Oct-98	######		27-Oct-98	SGT-HEM (Oil & Grease, Hydrocarbon	Grab				#####	<	5	mg/L
CTI Engineers/7228/LFUCG	98147665	WH Below WWTP - Dry	WH-S3	27-Oct-98	######		27-Oct-98	HEM (Oil & Grease, Total)	Grab				#####	<	5	mg/L
CTI Engineers/7228/LFUCG	98147665	WH Below WWTP - Dry	WH-S3	27-Oct-98	######		27-Oct-98	Phosphorus, Dissolvec	Grab	4565	####		#####		7.7	mg/L as P
CTI Engineers/7228/LFUCG	98147665	WH Below WWTP - Dry	WH-S3	27-Oct-98	######		27-Oct-98	Total Phosphorus	Grab	4565	####		#####		7.8	mg/L as P
CTI Engineers/7228/LFUCG	98147665	WH Below WWTP - Dry	WH-S3	27-Oct-98	######		27-Oct-98	Phenols	Grab	4508	####		#####		0.006	mg/L
CTI Engineers/7228/LFUCG	98147665	WH Below WWTP - Dry	WH-S3	27-Oct-98	######		27-Oct-98	Nitrogen, Total Kjeldah	Grab	4561	####		#####		1.2	mg/L
CTI Engineers/7228/LFUCG	98147665	WH Below WWTP - Dry	WH-S3	27-Oct-98	######		27-Oct-98	Carbon, Total Organic	Grab				#####		6.5	mg/L
CTI Engineers/7228/LFUCG	98147665	WH Below WWTP - Dry	WH-S3	27-Oct-98	######		27-Oct-98	Solids, Total Suspendec	Grab				#####	<	3	mg/L
CTI Engineers/7228/LFUCG	98147665	WH Below WWTP - Dry	WH-S3	27-Oct-98	######		27-Oct-98	Turbidity	Grab				#####		1.0	NTU
CTI Engineers/7228/LFUCG	98147665	WH Below WWTP - Dry	WH-S3	27-Oct-98	######		27-Oct-98	Total Recoverable Copper (ICP	Grab	4478	####		#####	<	0.01	mg/L
CTI Engineers/7228/LFUCG	98147665	WH Below WWTP - Dry	WH-S3	27-Oct-98	######		27-Oct-98	Total Recoverable Lead (ICP * Furnace	Grab	4478	####		#####	<	0.005	mg/L
CTI Engineers/7228/LFUCG	98147665	WH Below WWTP - Dry	WH-S3	27-Oct-98	######		27-Oct-98	Total Recoverable Zinc (ICP	Grab	4478	####		#####	<	0.1	mg/L
CTI Engineers/7228/LFUCG	98147665	WH Below WWTP - Dry	WH-S3	27-Oct-98	######		27-Oct-98	Diazinon	Grab			EIA	#####		0.06	µg/L
CTI Engineers/9198A/LFUCG	99120841	WR Old Frankfort Pike - Dry	WR-S2	22-Jun-99	######		22-Jun-99	Bacteriological, Fecal Coliform	Grab				#####		510	C/100 ml
CTI Engineers/9198A/LFUCG	99120841	WR Old Frankfort Pike - Dry	WR-S2	22-Jun-99	######		22-Jun-99	Fecal Coliform/Fecal Strep Ratio	Grab				#####		0.98	N/A
CTI Engineers/9198A/LFUCG	99120841	WR Old Frankfort Pike - Dry	WR-S2	22-Jun-99	######		22-Jun-99	Bacteriological, Fecal Strep	Grab				#####		520	C/100 ml
CTI Engineers/9198A/LFUCG	99120841	WR Old Frankfort Pike - Dry	WR-S2	22-Jun-99	######		22-Jun-99	Bacteriological, Total Coliform-Colile	Grab				#####		see to the righ	N/A
CTI Engineers/9198A/LFUCG	99120841	WR Old Frankfort Pike - Dry	WR-S2	22-Jun-99	######		22-Jun-99	Nitrogen, Nitrate + Nitrite	Grab			EPA	#####		0.29	mg/L
CTI Engineers/9198A/LFUCG	99120841	WR Old Frankfort Pike - Dry	WR-S2	22-Jun-99	######		22-Jun-99	Oxygen Demand, Biochemical, 5-Day/	Grab				#####	<	1	mg/L
CTI Engineers/9198A/LFUCG	99120841	WR Old Frankfort Pike - Dry	WR-S2	22-Jun-99	######		22-Jun-99	Oxygen Demand, Chemica	Grab				#####		10	mg/L
CTI Engineers/9198A/LFUCG	99120841	WR Old Frankfort Pike - Dry	WR-S2	22-Jun-99	######		22-Jun-99	Hardness, Total	Grab				#####		240	mg/L CaCO3
CTI Engineers/9198A/LFUCG	99120841	WR Old Frankfort Pike - Dry	WR-S2	22-Jun-99	######		22-Jun-99	Nitrogen, Ammonia	Grab				#####	<	0.1	mg/L
CTI Engineers/9198A/LFUCG	99120841	WR Old Frankfort Pike - Dry	WR-S2	22-Jun-99	######		22-Jun-99	SGT-HEM (Oil & Grease, Hydrocarbon	Grab				#####	<	5	mg/L
CTI Engineers/9198A/LFUCG	99120841	WR Old Frankfort Pike - Dry	WR-S2	22-Jun-99	######		22-Jun-99	HEM (Oil & Grease, Total)	Grab				#####	<	5	mg/L
CTI Engineers/9198A/LFUCG	99120841	WR Old Frankfort Pike - Dry	WR-S2	22-Jun-99	######		22-Jun-99	Phosphorus, Dissolvec	Grab	7066	####		#####		0.06	mg/L as P
CTI Engineers/9198A/LFUCG	99120841	WR Old Frankfort Pike - Dry	WR-S2	22-Jun-99	######		22-Jun-99	Total Phosphorus	Grab	7065	####		#####		0.07	mg/L as P
CTI Engineers/9198A/LFUCG	99120841	WR Old Frankfort Pike - Dry	WR-S2	22-Jun-99	######		22-Jun-99	Phenols	Grab	7071	####		#####		0.015	mg/L
CTI Engineers/9198A/LFUCG	99120841	WR Old Frankfort Pike - Dry	WR-S2	22-Jun-99	######		22-Jun-99	Nitrogen, Total Kjeldah	Grab	7094	####		#####		0.4	mg/L
CTI Engineers/9198A/LFUCG	99120841	WR Old Frankfort Pike - Dry	WR-S2	22-Jun-99	######		22-Jun-99	Carbon, Total Organic	Grab				#####		2.8	mg/L
CTI Engineers/9198A/LFUCG	99120841	WR Old Frankfort Pike - Dry	WR-S2	22-Jun-99	######		22-Jun-99	Solids, Total Suspendec	Grab				#####	<	3	mg/L
CTI Engineers/9198A/LFUCG	99120841	WR Old Frankfort Pike - Dry	WR-S2	22-Jun-99	######		22-Jun-99	Turbidity	Grab				#####		0.9	NTU
CTI Engineers/9198A/LFUCG	99120841	WR Old Frankfort Pike - Dry	WR-S2	22-Jun-99	######		22-Jun-99	Total Recoverable Copper (ICP	Grab			EPA	#####	<	0.005	mg/L
CTI Engineers/9198A/LFUCG	99120841	WR Old Frankfort Pike - Dry	WR-S2	22-Jun-99	######		22-Jun-99	Total Recoverable Lead (ICP * Furnace	Grab	7048	####	EPA	#####	<	0.005	mg/L
CTI Engineers/9198A/LFUCG	99120841	WR Old Frankfort Pike - Dry	WR-S2	22-Jun-99	######		22-Jun-99	Total Recoverable Zinc (ICP	Grab			EPA	#####	<	0.05	mg/L
CTI Engineers/9198A/LFUCG	99120841	WR Old Frankfort Pike - Dry	WR-S2	22-Jun-99	######		22-Jun-99	Diazinon	Grab			EIA	#####	<	0.03	µg/L
CTI Engineers/9198A/LFUCG	99120842	CR US 25 - Dry	CR-S3	22-Jun-99	######		22-Jun-99	Bacteriological, Fecal Coliform	Grab				#####		400	C/100 ml
CTI Engineers/9198A/LFUCG	99120842	CR US 25 - Dry	CR-S3	22-Jun-99	######		22-Jun-99	Fecal Coliform/Fecal Strep Ratio	Grab				#####		1.5	N/A
CTI Engineers/9198A/LFUCG	99120842	CR US 25 - Dry	CR-S3	22-Jun-99	######		22-Jun-99	Bacteriological, Fecal Strep	Grab				#####		270	C/100 ml
CTI Engineers/9198A/LFUCG	99120842	CR US 25 - Dry	CR-S3	22-Jun-99	######		22-Jun-99	Bacteriological, Total Coliform-Colile	Grab				#####		see to the righ	N/A
CTI Engineers/9198A/LFUCG	99120842	CR US 25 - Dry	CR-S3	22-Jun-99	######		22-Jun-99	Nitrogen, Nitrate + Nitrite	Grab			EPA	#####		0.46	mg/L
CTI Engineers/9198A/LFUCG	99120842	CR US 25 - Dry	CR-S3	22-Jun-99	######		22-Jun-99	Oxygen Demand, Biochemical, 5-Day/	Grab				#####	<	1	mg/L
CTI Engineers/9198A/LFUCG	99120842	CR US 25 - Dry	CR-S3	22-Jun-99	######		22-Jun-99	Oxygen Demand, Chemica	Grab				#####		12	mg/L
CTI Engineers/9198A/LFUCG	99120842	CR US 25 - Dry	CR-S3	22-Jun-99	######		22-Jun-99	Hardness, Total	Grab				#####		230	mg/L CaCO3
CTI Engineers/9198A/LFUCG	99120842	CR US 25 - Dry	CR-S3	22-Jun-99	######		22-Jun-99	Nitrogen, Ammonia	Grab				#####	<	0.1	mg/L
CTI Engineers/9198A/LFUCG	99120842	CR US 25 - Dry	CR-S3	22-Jun-99	######		22-Jun-99	SGT-HEM (Oil & Grease, Hydrocarbon	Grab				#####		9	mg/L
CTI Engineers/9198A/LFUCG	99120842	CR US 25 - Dry	CR-S3	22-Jun-99	######		22-Jun-99	HEM (Oil & Grease, Total)	Grab				#####		33	mg/L
CTI Engineers/9198A/LFUCG	99120842	CR US 25 - Dry	CR-S3	22-Jun-99	######		22-Jun-99	Phosphorus, Dissolvec	Grab	7066	####		#####		0.29	mg/L as P
CTI Engineers/9198A/LFUCG	99120842	CR US 25 - Dry	CR-S3	22-Jun-99	######		22-Jun-99	Total Phosphorus	Grab	7065	####		#####		0.32	mg/L as P
CTI Engineers/9198A/LFUCG	99120842	CR US 25 - Dry	CR-S3	22-Jun-99	######		22-Jun-99	Phenols	Grab	7071	####		#####		0.007	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	omp/Gr	Batc	epDa	pMet	alysisD	Flag	ReportedResul	Units
CTI Engineers/9198A/LFUCG	99120842	CR US 25 - Dry	CR-S3	22-Jun-99	######		22-Jun-99	Nitrogen, Total Kjeldah	Grab	7094	####		#####		0.9	mg/L
CTI Engineers/9198A/LFUCG	99120842	CR US 25 - Dry	CR-S3	22-Jun-99	######		22-Jun-99	Carbon, Total Organic	Grab				#####		4.4	mg/L
CTI Engineers/9198A/LFUCG	99120842	CR US 25 - Dry	CR-S3	22-Jun-99	######		22-Jun-99	Solids, Total Suspended	Grab				#####		7	mg/L
CTI Engineers/9198A/LFUCG	99120842	CR US 25 - Dry	CR-S3	22-Jun-99	######		22-Jun-99	Turbidity	Grab				#####		2.1	NTU
CTI Engineers/9198A/LFUCG	99120842	CR US 25 - Dry	CR-S3	22-Jun-99	######		22-Jun-99	Total Recoverable Copper (ICP	Grab	7048	####	EPA	#####	<	0.005	mg/L
CTI Engineers/9198A/LFUCG	99120842	CR US 25 - Dry	CR-S3	22-Jun-99	######		22-Jun-99	Total Recoverable Lead (ICP * Furnace	Grab	7048	####	EPA	#####	<	0.005	mg/L
CTI Engineers/9198A/LFUCG	99120842	CR US 25 - Dry	CR-S3	22-Jun-99	######		22-Jun-99	Total Recoverable Zinc (ICP	Grab	7048	####	EPA	#####	<	0.05	mg/L
CTI Engineers/9198A/LFUCG	99120842	CR US 25 - Dry	CR-S3	22-Jun-99	######		22-Jun-99	Diazinon	Grab			EIA	#####		0.03	µg/L
CTI Engineers/9198A/LFUCG	99120843	BC Sulphur Well Road - Dry	BC-S1	22-Jun-99	######		22-Jun-99	Bacteriological, Fecal Coliforn	Grab				#####		770	C/100 ml
CTI Engineers/9198A/LFUCG	99120843	BC Sulphur Well Road - Dry	BC-S1	22-Jun-99	######		22-Jun-99	Fecal Coliform/Fecal Strep Ratio	Grab				#####		1.0	N/A
CTI Engineers/9198A/LFUCG	99120843	BC Sulphur Well Road - Dry	BC-S1	22-Jun-99	######		22-Jun-99	Bacteriological, Fecal Strep	Grab				#####		770	C/100 ml
CTI Engineers/9198A/LFUCG	99120843	BC Sulphur Well Road - Dry	BC-S1	22-Jun-99	######		22-Jun-99	Bacteriological, Total Coliform-Coliler	Grab				#####		see to the righ	N/A
CTI Engineers/9198A/LFUCG	99120843	BC Sulphur Well Road - Dry	BC-S1	22-Jun-99	######		22-Jun-99	Nitrogen, Nitrate + Nitrite	Grab			EPA	#####		0.59	mg/L
CTI Engineers/9198A/LFUCG	99120843	BC Sulphur Well Road - Dry	BC-S1	22-Jun-99	######		22-Jun-99	Oxygen Demand, Biochemical, 5-Day(	Grab				#####	<	1	mg/L
CTI Engineers/9198A/LFUCG	99120843	BC Sulphur Well Road - Dry	BC-S1	22-Jun-99	######		22-Jun-99	Oxygen Demand, Chemical	Grab				#####		9	mg/L
CTI Engineers/9198A/LFUCG	99120843	BC Sulphur Well Road - Dry	BC-S1	22-Jun-99	######		22-Jun-99	Hardness, Total	Grab				#####		180	mg/L CaCO3
CTI Engineers/9198A/LFUCG	99120843	BC Sulphur Well Road - Dry	BC-S1	22-Jun-99	######		22-Jun-99	Nitrogen, Ammonia	Grab				#####		0.1	mg/L
CTI Engineers/9198A/LFUCG	99120843	BC Sulphur Well Road - Dry	BC-S1	22-Jun-99	######		22-Jun-99	SGT-HEM (Oil & Grease, Hydrocarbon	Grab				#####	<	5	mg/L
CTI Engineers/9198A/LFUCG	99120843	BC Sulphur Well Road - Dry	BC-S1	22-Jun-99	######		22-Jun-99	HEM (Oil & Grease, Total)	Grab				#####	<	5	mg/L
CTI Engineers/9198A/LFUCG	99120843	BC Sulphur Well Road - Dry	BC-S1	22-Jun-99	######		22-Jun-99	Phosphorus, Dissolved	Grab	7066	####		#####		0.13	mg/L as P
CTI Engineers/9198A/LFUCG	99120843	BC Sulphur Well Road - Dry	BC-S1	22-Jun-99	######		22-Jun-99	Total Phosphorus	Grab	7065	####		#####		0.20	mg/L as P
CTI Engineers/9198A/LFUCG	99120843	BC Sulphur Well Road - Dry	BC-S1	22-Jun-99	######		22-Jun-99	Phenols	Grab	7071	####		#####		0.010	mg/L
CTI Engineers/9198A/LFUCG	99120843	BC Sulphur Well Road - Dry	BC-S1	22-Jun-99	######		22-Jun-99	Nitrogen, Total Kjeldah	Grab	7094	####		#####		0.9	mg/L
CTI Engineers/9198A/LFUCG	99120843	BC Sulphur Well Road - Dry	BC-S1	22-Jun-99	######		22-Jun-99	Carbon, Total Organic	Grab				#####		3.3	mg/L
CTI Engineers/9198A/LFUCG	99120843	BC Sulphur Well Road - Dry	BC-S1	22-Jun-99	######		22-Jun-99	Solids, Total Suspended	Grab				#####		5	mg/L
CTI Engineers/9198A/LFUCG	99120843	BC Sulphur Well Road - Dry	BC-S1	22-Jun-99	######		22-Jun-99	Turbidity	Grab				#####		2.7	NTU
CTI Engineers/9198A/LFUCG	99120843	BC Sulphur Well Road - Dry	BC-S1	22-Jun-99	######		22-Jun-99	Total Recoverable Copper (ICP	Grab	7048	####	EPA	#####	<	0.005	mg/L
CTI Engineers/9198A/LFUCG	99120843	BC Sulphur Well Road - Dry	BC-S1	22-Jun-99	######		22-Jun-99	Total Recoverable Lead (ICP * Furnace	Grab	7048	####	EPA	#####	<	0.005	mg/L
CTI Engineers/9198A/LFUCG	99120843	BC Sulphur Well Road - Dry	BC-S1	22-Jun-99	######		22-Jun-99	Total Recoverable Zinc (ICP	Grab	7048	####	EPA	#####	<	0.05	mg/L
CTI Engineers/9198A/LFUCG	99120843	BC Sulphur Well Road - Dry	BC-S1	22-Jun-99	######		22-Jun-99	Diazinon	Grab			EIA	#####	<	0.03	µg/L
CTI Engineers/9198A/LFUCG	99120844	TB Above Wolf Run - Dry	TB-S2	22-Jun-99	######		22-Jun-99	Bacteriological, Fecal Coliforn	Grab				#####		370	C/100 ml
CTI Engineers/9198A/LFUCG	99120844	TB Above Wolf Run - Dry	TB-S2	22-Jun-99	######		22-Jun-99	Fecal Coliform/Fecal Strep Ratio	Grab				#####		1.3	N/A
CTI Engineers/9198A/LFUCG	99120844	TB Above Wolf Run - Dry	TB-S2	22-Jun-99	######		22-Jun-99	Bacteriological, Fecal Strep	Grab				#####		290	C/100 ml
CTI Engineers/9198A/LFUCG	99120844	TB Above Wolf Run - Dry	TB-S2	22-Jun-99	######		22-Jun-99	Bacteriological, Total Coliform-Coliler	Grab				#####		see to the righ	N/A
CTI Engineers/9198A/LFUCG	99120844	TB Above Wolf Run - Dry	TB-S2	22-Jun-99	######		22-Jun-99	Nitrogen, Nitrate + Nitrite	Grab			EPA	#####		17	mg/L
CTI Engineers/9198A/LFUCG	99120844	TB Above Wolf Run - Dry	TB-S2	22-Jun-99	######		22-Jun-99	Oxygen Demand, Biochemical, 5-Day(	Grab				#####	<	1	mg/L
CTI Engineers/9198A/LFUCG	99120844	TB Above Wolf Run - Dry	TB-S2	22-Jun-99	######		22-Jun-99	Oxygen Demand, Chemical	Grab				#####		17	mg/L
CTI Engineers/9198A/LFUCG	99120844	TB Above Wolf Run - Dry	TB-S2	22-Jun-99	######		22-Jun-99	Hardness, Total	Grab				#####		200	mg/L CaCO3
CTI Engineers/9198A/LFUCG	99120844	TB Above Wolf Run - Dry	TB-S2	22-Jun-99	######		22-Jun-99	Nitrogen, Ammonia	Grab				#####	<	0.1	mg/L
CTI Engineers/9198A/LFUCG	99120844	TB Above Wolf Run - Dry	TB-S2	22-Jun-99	######		22-Jun-99	SGT-HEM (Oil & Grease, Hydrocarbon	Grab				#####	<	5	mg/L
CTI Engineers/9198A/LFUCG	99120844	TB Above Wolf Run - Dry	TB-S2	22-Jun-99	######		22-Jun-99	HEM (Oil & Grease, Total)	Grab				#####		1	mg/L
CTI Engineers/9198A/LFUCG	99120844	TB Above Wolf Run - Dry	TB-S2	22-Jun-99	######		22-Jun-99	Phosphorus, Dissolved	Grab	7066	####		#####		2.5	mg/L as P
CTI Engineers/9198A/LFUCG	99120844	TB Above Wolf Run - Dry	TB-S2	22-Jun-99	######		22-Jun-99	Total Phosphorus	Grab	7065	####		#####		2.9	mg/L as P
CTI Engineers/9198A/LFUCG	99120844	TB Above Wolf Run - Dry	TB-S2	22-Jun-99	######		22-Jun-99	Phenols	Grab	7071	####		#####		0.017	mg/L
CTI Engineers/9198A/LFUCG	99120844	TB Above Wolf Run - Dry	TB-S2	22-Jun-99	######		22-Jun-99	Nitrogen, Total Kjeldah	Grab	7094	####		#####		1.2	mg/L
CTI Engineers/9198A/LFUCG	99120844	TB Above Wolf Run - Dry	TB-S2	22-Jun-99	######		22-Jun-99	Carbon, Total Organic	Grab				#####		6.0	mg/L
CTI Engineers/9198A/LFUCG	99120844	TB Above Wolf Run - Dry	TB-S2	22-Jun-99	######		22-Jun-99	Solids, Total Suspended	Grab				#####	<	3	mg/L
CTI Engineers/9198A/LFUCG	99120844	TB Above Wolf Run - Dry	TB-S2	22-Jun-99	######		22-Jun-99	Turbidity	Grab				#####		1.7	NTU
CTI Engineers/9198A/LFUCG	99120844	TB Above Wolf Run - Dry	TB-S2	22-Jun-99	######		22-Jun-99	Total Recoverable Copper (ICP	Grab	7048	####	EPA	#####	<	0.005	mg/L
CTI Engineers/9198A/LFUCG	99120844	TB Above Wolf Run - Dry	TB-S2	22-Jun-99	######		22-Jun-99	Total Recoverable Lead (ICP * Furnace	Grab	7048	####	EPA	#####	<	0.005	mg/L
CTI Engineers/9198A/LFUCG	99120844	TB Above Wolf Run - Dry	TB-S2	22-Jun-99	######		22-Jun-99	Total Recoverable Zinc (ICP	Grab	7048	####	EPA	#####		0.09	mg/L
CTI Engineers/9198A/LFUCG	99120844	TB Above Wolf Run - Dry	TB-S2	22-Jun-99	######		22-Jun-99	Diazinon	Grab			EIA	#####		0.06	µg/L
CTI Engineers/9198A/LFUCG	99120845	TB Near Bracktown - Dry	TB-S3	22-Jun-99	######		22-Jun-99	Bacteriological, Fecal Coliforn	Grab				#####		370	C/100 ml
CTI Engineers/9198A/LFUCG	99120845	TB Near Bracktown - Dry	TB-S3	22-Jun-99	######		22-Jun-99	Fecal Coliform/Fecal Strep Ratio	Grab				#####		0.65	N/A
CTI Engineers/9198A/LFUCG	99120845	TB Near Bracktown - Dry	TB-S3	22-Jun-99	######		22-Jun-99	Bacteriological, Fecal Strep	Grab				#####		570	C/100 ml
CTI Engineers/9198A/LFUCG	99120845	TB Near Bracktown - Dry	TB-S3	22-Jun-99	######		22-Jun-99	Bacteriological, Total Coliform-Coliler	Grab				#####		see to the righ	N/A
CTI Engineers/9198A/LFUCG	99120845	TB Near Bracktown - Dry	TB-S3	22-Jun-99	######		22-Jun-99	Nitrogen, Nitrate + Nitrite	Grab			EPA	#####		15	mg/L
CTI Engineers/9198A/LFUCG	99120845	TB Near Bracktown - Dry	TB-S3	22-Jun-99	######		22-Jun-99	Oxygen Demand, Biochemical, 5-Day(	Grab				#####	<	1	mg/L
CTI Engineers/9198A/LFUCG	99120845	TB Near Bracktown - Dry	TB-S3	22-Jun-99	######		22-Jun-99	Oxygen Demand, Chemical	Grab				#####		15	mg/L
CTI Engineers/9198A/LFUCG	99120845	TB Near Bracktown - Dry	TB-S3	22-Jun-99	######		22-Jun-99	Hardness, Total	Grab				#####		210	mg/L CaCO3
CTI Engineers/9198A/LFUCG	99120845	TB Near Bracktown - Dry	TB-S3	22-Jun-99	######		22-Jun-99	Nitrogen, Ammonia	Grab				#####	<	0.1	mg/L
CTI Engineers/9198A/LFUCG	99120845	TB Near Bracktown - Dry	TB-S3	22-Jun-99	######		22-Jun-99	SGT-HEM (Oil & Grease, Hydrocarbon	Grab				#####	<	5	mg/L
CTI Engineers/9198A/LFUCG	99120845	TB Near Bracktown - Dry	TB-S3	22-Jun-99	######		22-Jun-99	HEM (Oil & Grease, Total)	Grab				#####	<	5	mg/L
CTI Engineers/9198A/LFUCG	99120845	TB Near Bracktown - Dry	TB-S3	22-Jun-99	######		22-Jun-99	Phosphorus, Dissolved	Grab	7066	####		#####		1.9	mg/L as P
CTI Engineers/9198A/LFUCG	99120845	TB Near Bracktown - Dry	TB-S3	22-Jun-99	######		22-Jun-99	Total Phosphorus	Grab	7065	####		#####		2.1	mg/L as P
CTI Engineers/9198A/LFUCG	99120845	TB Near Bracktown - Dry	TB-S3	22-Jun-99	######		22-Jun-99	Phenols	Grab	7071	####		#####		0.009	mg/L
CTI Engineers/9198A/LFUCG	99120845	TB Near Bracktown - Dry	TB-S3	22-Jun-99	######		22-Jun-99	Nitrogen, Total Kjeldah	Grab	7094	####		#####		1.1	mg/L
CTI Engineers/9198A/LFUCG	99120845	TB Near Bracktown - Dry	TB-S3	22-Jun-99	######		22-Jun-99	Carbon, Total Organic	Grab				#####		5.3	mg/L
CTI Engineers/9198A/LFUCG	99120845	TB Near Bracktown - Dry	TB-S3	22-Jun-99	######		22-Jun-99	Solids, Total Suspended	Grab				#####	<	3	mg/L
CTI Engineers/9198A/LFUCG	99120845	TB Near Bracktown - Dry	TB-S3	22-Jun-99	######		22-Jun-99	Turbidity	Grab				#####		1.1	NTU
CTI Engineers/9198A/LFUCG	99120845	TB Near Bracktown - Dry	TB-S3	22-Jun-99	######		22-Jun-99	Total Recoverable Copper (ICP	Grab	7048	####	EPA	#####	<	0.005	mg/L
CTI Engineers/9198A/LFUCG	99120845	TB Near Bracktown - Dry	TB-S3	22-Jun-99	######		22-Jun-99	Total Recoverable Lead (ICP * Furnace	Grab	7048	####	EPA	#####	<	0.005	mg/L
CTI Engineers/9198A/LFUCG	99120845	TB Near Bracktown - Dry	TB-S3	22-Jun-99	######		22-Jun-99	Total Recoverable Zinc (ICP	Grab	7048	####	EPA	#####		0.06	mg/L
CTI Engineers/9198A/LFUCG	99120845	TB Near Bracktown - Dry	TB-S3	22-Jun-99	######		22-Jun-99	Diazinon	Grab			EIA	#####		0.05	µg/L
CTI Engineers/9198A/LFUCG	99120846	SE Parkers Mill Road - Dry	SE-S1	22-Jun-99	######		22-Jun-99	Bacteriological, Fecal Coliforn	Grab				#####		610	C/100 ml
CTI Engineers/9198A/LFUCG	99120846	SE Parkers Mill Road - Dry	SE-S1	22-Jun-99	######		22-Jun-99	Fecal Coliform/Fecal Strep Ratio	Grab				#####		0.38	N/A
CTI Engineers/9198A/LFUCG	99120846	SE Parkers Mill Road - Dry	SE-S1	22-Jun-99	######		22-Jun-99	Bacteriological, Fecal Strep	Grab				#####		1600	C/100 ml
CTI Engineers/9198A/LFUCG	99120846	SE Parkers Mill Road - Dry	SE-S1	22-Jun-99	######		22-Jun-99	Bacteriological, Total Coliform-Coliler	Grab				#####		see to the righ	N/A
CTI Engineers/9198A/LFUCG	99120846	SE Parkers Mill Road - Dry	SE-S1	22-Jun-99	######		22-Jun-99	Nitrogen, Nitrate + Nitrite	Grab			EPA	#####		0.87	mg/L
CTI Engineers/9198A/LFUCG	99120846	SE Parkers Mill Road - Dry	SE-S1	22-Jun-99	######		22-Jun-99	Oxygen Demand, Biochemical, 5-Day(	Grab				#####	<	1	mg/L
CTI Engineers/9198A/LFUCG	99120846	SE Parkers Mill Road - Dry	SE-S1	22-Jun-99	######		22-Jun-99	Oxygen Demand, Chemical	Grab				#####		7	mg/L
CTI Engineers/9198A/LFUCG	99120846	SE Parkers Mill Road - Dry	SE-S1	22-Jun-99	######		22-Jun-99	Hardness, Total	Grab				#####		260	mg/L CaCO3
CTI Engineers/9198A/LFUCG	99120846	SE Parkers Mill Road - Dry	SE-S1	22-Jun-99	######		22-Jun-99	Nitrogen, Ammonia	Grab				#####	<	0.1	mg/L
CTI Engineers/9198A/LFUCG	99120846	SE Parkers Mill Road - Dry	SE-S1	22-Jun-99	######		22-Jun-99	SGT-HEM (Oil & Grease, Hydrocarbon	Grab				#####	<	5	mg/L
CTI Engineers/9198A/LFUCG	99120846	SE Parkers Mill Road - Dry	SE-S1	22-Jun-99	######		22-Jun-99	HEM (Oil & Grease, Total)	Grab				#####	<	5	mg/L
CTI Engineers/9198A/LFUCG	99120846	SE Parkers Mill Road - Dry	SE-S1	22-Jun-99	######		22-Jun-99	Phosphorus, Dissolved	Grab	7066	####		#####		0.23	mg/L as P
CTI Engineers/9198A/LFUCG	99120846	SE Parkers Mill Road - Dry	SE-S1	22-Jun-99	######		22-Jun-99	Total Phosphorus	Grab	7065	####		#####		0.26	mg/L as P
CTI Engineers/9198A/LFUCG	99120846	SE Parkers Mill Road - Dry	SE-S1	22-Jun-99	######		22-Jun-99	Phenols	Grab	7071	####		#####		0.012	mg/L
CTI Engineers/9198A/LFUCG	99120846	SE Parkers Mill Road - Dry	SE-S1	22-Jun-99	######		22-Jun-99	Nitrogen, Total Kjeldah	Grab	7094	####		#####		0.5	mg/L
CTI Engineers/9198A/LFUCG	99120846	SE Parkers Mill Road - Dry	SE-S1	22-Jun-99	######		22-Jun-99	Carbon, Total Organic	Grab				#####		2.2	mg/L
CTI Engineers/9198A/LFUCG	99120846	SE Parkers Mill Road - Dry	SE-S1	22-Jun-99	######		22-Jun-99	Solids, Total Suspended	Grab				#####		4	mg/L
CTI Engineers/9198A/LFUCG	99120846	SE Parkers Mill Road - Dry	SE-S1	22-Jun-99	######		22-Jun-99	Turbidity	Grab				#####		1.7	NTU
CTI Engineers/9198A/LFUCG	99120846	SE Parkers Mill Road - Dry	SE-S1	22-Jun-99	######		22-Jun-99	Total Recoverable Copper (ICP	Grab	7048	####	EPA	#####	<	0.005	mg/L
CTI Engineers/9198A/LFUCG	99120846	SE Parkers Mill Road - Dry	SE-S1	22-Jun-99	######		22-Jun-99	Total Recoverable Lead (ICP * Furnace	Grab	7048	####	EPA	#####	<	0.005	mg/L
CTI Engineers/9198A/LFUCG	99120846	SE Parkers Mill Road - Dry	SE-S1	22-Jun-99	######		22-Jun-99	Total Recoverable Zinc (ICP	Grab	7048	####	EPA	#####	<	0.05	mg/L
CTI Engineers/9198A/LFUCG	99120846	SE Parkers Mill Road - Dry	SE-S1	22-Jun-99	######		22-Jun-99	Diazinon	Grab			EIA	#####	<	0.03	µg/L
CTI Engineers/9198A/LFUCG	99120847	NE Russell Cave - Dry	NE-S4	22-Jun-99	######		22-Jun-99	Bacteriological, Fecal Coliforn	Grab				#####		60	C/100 ml
CTI Engineers/9198A/LFUCG	99120847	NE Russell Cave - Dry	NE-S4	22-Jun-99	######		22-Jun-99	Fecal Coliform/Fecal Strep Ratio	Grab				#####		0.17	N/A
CTI Engineers/9198A/LFUCG	99120847	NE Russell Cave - Dry	NE-S4	22-Jun-99	######		22-Jun-99	Bacteriological, Fecal Strep	Grab				#####		350	C/100 ml
CTI Engineers/9198A/LFUCG	99120847	NE Russell Cave - Dry	NE-S4	22-Jun-99	######		22-Jun-99	Bacteriological, Total Coliform-Coliler	Grab				#####		see to the righ	N/A
CTI Engineers/9198A/LFUCG	99120847	NE Russell Cave - Dry	NE-S4	22-Jun-99	######		22-Jun-99	Nitrogen, Nitrate + Nitrite	Grab			EPA	#####		1.20	mg/L
CTI Engineers/9198A/LFUCG	99120847	NE Russell Cave - Dry	NE-S4	22-Jun-99	######		22-Jun-99	Oxygen Demand, Biochemical, 5-Day(	Grab				#####	<	1	mg/L
CTI Engineers/9198A/LFUCG	99120847	NE Russell Cave - Dry	NE-S4	22-Jun-99	######		22-Jun-99	Oxygen Demand, Chemical	Grab				#####		10	mg/L
CTI Engineers/9198A/LFUCG	99120847	NE Russell Cave - Dry	NE-S4	22-Jun-99	######		22-Jun-99	Hardness, Total	Grab				#####		210	mg/L CaCO3
CTI Engineers/9198A/LFUCG	99120847	NE Russell Cave - Dry	NE-S4	22-Jun-99	######		22-Jun-99	Nitrogen, Ammonia	Grab				#####	<	0.1	mg/L
CTI Engineers/9198A/LFUCG	99120847	NE Russell Cave - Dry	NE-S4	22-Jun-99	######		22-Jun-99	SGT-HEM (Oil & Grease, Hydrocarbon	Grab				#####	<	5	mg/L
CTI Engineers/9198A/LFUCG	99120847	NE Russell Cave - Dry	NE-S4	22-Jun-99	######		22-Jun-99	HEM (Oil & Grease, Total)	Grab				#####	<	5	mg/L
CTI Engineers/9198A/LFUCG	99120847	NE Russell Cave - Dry	NE-S4	22-Jun-99	######		22-Jun-99	Phosphorus, Dissolved	Grab	7066	####		#####		0.12	mg/L as P
CTI Engineers/9198A/LFUCG	99120847	NE Russell Cave - Dry	NE-S4	22-Jun-99	######		22-Jun-99	Total Phosphorus	Grab	7065	####		#####		0.14	mg/L as P
CTI Engineers/9198A/LFUCG	99120847	NE Russell Cave - Dry	NE-S4	22-Jun-99	######		22-Jun-99	Phenols	Grab	7071	####		#####		0.011	mg/L
CTI Engineers/9198A/LFUCG	99120847	NE Russell Cave - Dry	NE-S4	22-Jun-99	######		22-Jun-99	Nitrogen, Total Kjeldah	Grab	7094	####		#####		0.4	mg/L
CTI Engineers/9198A/LFUCG	99120847	NE Russell Cave - Dry	NE-S4	22-Jun-99	######		22-Jun-99	Carbon, Total Organic	Grab				#####		3.3	mg/L
CTI Engineers/9198A/LFUCG	99120847	NE Russell Cave - Dry	NE-S4	22-Jun-99	######		22-Jun-99	Solids, Total Suspended	Grab				#####	<	3	mg/L
CTI Engineers/9198A/LFUCG	99120847	NE Russell Cave - Dry	NE-S4	22-Jun-99	######		22-Jun-99	Turbidity	Grab				#####		1.0	NTU
CTI Engineers/9198A/LFUCG	99120847	NE Russell Cave - Dry	NE-S4	22-Jun-99	######		22-Jun-99	Total Recoverable Copper (ICP	Grab	7048	####	EPA	#####	<	0.005	mg/L
CTI Engineers/9198A/LFUCG	99120847	NE Russell Cave - Dry	NE-S4	22-Jun-99	######		22-Jun-99	Total Recoverable Lead (ICP * Furnace	Grab	7048	####	EPA	#####	<	0.005	mg/L
CTI Engineers/9198A/LFUCG	99120847	NE Russell Cave - Dry	NE-S4	22-Jun-99	######		22-Jun-99	Total Recoverable Zinc (ICP	Grab	7048	####	EPA	#####	<	0.05	mg/L
CTI Engineers/9198A/LFUCG	99120847	NE Russell Cave - Dry	NE-S4	22-Jun-99	######		22-Jun-99	Diazinon	Grab			EIA	#####		0.05	µg/L
CTI Engineers/9198A/LFUCG	99120848	WH Above WWTP - Dry	WH-S2	22-Jun-99	######		22-Jun-99	Bacteriological, Fecal Coliforn	Grab				#####		60	C/100 ml
CTI Engineers/9198A/LFUCG	99120848	WH Above WWTP - Dry	WH-S2	22-Jun-99	######		22-Jun-99	Fecal Coliform/Fecal Strep Ratio	Grab				#####		0.38	N/A
CTI Engineers/9198A/LFUCG	99120848	WH Above WWTP - Dry	WH-S2	22-Jun-99	######		22-Jun-99	Bacteriological, Fecal Strep	Grab				#####		160	C/100 ml
CTI Engineers/9198A/LFUCG	99120848	WH Above WWTP - Dry	WH-S2	22-Jun-99	######		22-Jun-99	Bacteriological, Total Coliform-Coliler	Grab				#####		see to the righ	N/A
CTI Engineers/9198A/LFUCG	99120848	WH Above WWTP - Dry	WH-S2	22-Jun-99	######		22-Jun-99	Nitrogen, Nitrate + Nitrite	Grab			EPA	#####		0.20	mg/L
CTI Engineers/9198A/LFUCG	99120848	WH Above WWTP - Dry	WH-S2	22-Jun-99	######		22-Jun-99	Oxygen Demand, Biochemical, 5-Day(	Grab				#####	<	1	mg/L
CTI Engineers/9198A/LFUCG	99120848	WH Above WWTP - Dry	WH-S2	22-Jun-99	######		22-Jun-99	Oxygen Demand, Chemical	Grab				#####		9	mg/L
CTI Engineers/9198A/LFUCG	99120848	WH Above WWTP - Dry	WH-S2	22-Jun-99	######		22-Jun-99	Hardness, Total	Grab				#####		190	mg/L CaCO3
CTI Engineers/9198A/LFUCG	99120848	WH Above WWTP - Dry	WH-S2	22-Jun-99	######		22-Jun-99	Nitrogen, Ammonia	Grab				#####	<	0.1	mg/L
CTI Engineers/9198A/LFUCG	99120848	WH Above WWTP - Dry	WH-S2	22-Jun-99	######		22-Jun-99	SGT-HEM (Oil & Grease, Hydrocarbon	Grab				#####	<	5	mg/L
CTI Engineers/9198A/LFUCG	99120848	WH Above WWTP - Dry	WH-S2	22-Jun-99	######		22-Jun-99	HEM (Oil & Grease, Total)	Grab				#####	<	5	mg/L
CTI Engineers/9198A/LFUCG	99120848	WH Above WWTP - Dry	WH-S2	22-Jun-99	######		22-Jun-99	Phosphorus, Dissolved	Grab	7066	####		#####		0.09	mg/L as P
CTI Engineers/9198A/LFUCG	99120848	WH Above WWTP - Dry	WH-S2	22-Jun-99	######		22-Jun-99	Total Phosphorus	Grab	7065	####		#####		0.12	mg/L as P
CTI Engineers/9198A/LFUCG	99120848	WH Above WWTP - Dry	WH-S2	22-Jun-99	######		22-Jun-99	Phenols	Grab	7071	####		#####		0.014	mg/L
CTI Engineers/9198A/LFUCG	99120848	WH Above WWTP - Dry	WH-S2	22-Jun-99	######		22-Jun-99	Nitrogen, Total Kjeldah	Grab	7094	####		#####		0.4	mg/L
CTI Engineers/9198A/LFUCG	99120848	WH Above WWTP - Dry	WH-S2	22-Jun-99	######		22-Jun-99	Carbon, Total Organic	Grab				#####		3.1	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mp/Gr	Batc	repDa	Met	alysisD	Flag	ReportedResul	Units
CTI Engineers/9198A/LFUCG	99120848	WH Above WWTP - Dry	WH-S2	22-Jun-99	######		22-Jun-99	Solids, Total Suspendec	Grab				#####		5	mg/L
CTI Engineers/9198A/LFUCG	99120848	WH Above WWTP - Dry	WH-S2	22-Jun-99	######		22-Jun-99	Turbidity	Grab				#####		1.6	NTU
CTI Engineers/9198A/LFUCG	99120848	WH Above WWTP - Dry	WH-S2	22-Jun-99	######		22-Jun-99	Total Recoverable Copper (ICP	Grab	7048	####	EPA	#####	<	0.005	mg/L
CTI Engineers/9198A/LFUCG	99120848	WH Above WWTP - Dry	WH-S2	22-Jun-99	######		22-Jun-99	Total Recoverable Lead (ICP * Furnace	Grab	7048	####	EPA	#####	<	0.005	mg/L
CTI Engineers/9198A/LFUCG	99120848	WH Above WWTP - Dry	WH-S2	22-Jun-99	######		22-Jun-99	Total Recoverable Zinc (ICP	Grab	7048	####	EPA	#####	<	0.05	mg/L
CTI Engineers/9198A/LFUCG	99120848	WH Above WWTP - Dry	WH-S2	22-Jun-99	######		22-Jun-99	Diazinon	Grab			EIA	#####		0.03	µg/L
CTI Engineers/9198A/LFUCG	99120849	WH Below WWTP - Dry	WH-S3	22-Jun-99	######		22-Jun-99	Bacteriological, Fecal Coliforn	Grab				#####		140	C/100 ml
CTI Engineers/9198A/LFUCG	99120849	WH Below WWTP - Dry	WH-S3	22-Jun-99	######		22-Jun-99	Fecal Coliform/Fecal Strep Ratic	Grab				#####		1.0	N/A
CTI Engineers/9198A/LFUCG	99120849	WH Below WWTP - Dry	WH-S3	22-Jun-99	######		22-Jun-99	Bacteriological, Fecal Strep	Grab				#####		140	C/100 ml
CTI Engineers/9198A/LFUCG	99120849	WH Below WWTP - Dry	WH-S3	22-Jun-99	######		22-Jun-99	Bacteriological, Total Coliform-Coliler	Grab				#####		see to the righ	N/A
CTI Engineers/9198A/LFUCG	99120849	WH Below WWTP - Dry	WH-S3	22-Jun-99	######		22-Jun-99	Nitrogen, Nitrate + Nitrite	Grab			EPA	#####		13	mg/L
CTI Engineers/9198A/LFUCG	99120849	WH Below WWTP - Dry	WH-S3	22-Jun-99	######		22-Jun-99	Oxygen Demand, Biochemical, 5-Day/(	Grab				#####		2	mg/L
CTI Engineers/9198A/LFUCG	99120849	WH Below WWTP - Dry	WH-S3	22-Jun-99	######		22-Jun-99	Oxygen Demand, Chemica	Grab				#####		27	mg/L
CTI Engineers/9198A/LFUCG	99120849	WH Below WWTP - Dry	WH-S3	22-Jun-99	######		22-Jun-99	Hardness, Total	Grab				#####		190	mg/L CaCO3
CTI Engineers/9198A/LFUCG	99120849	WH Below WWTP - Dry	WH-S3	22-Jun-99	######		22-Jun-99	Nitrogen, Ammonia	Grab				#####		1.6	mg/L
CTI Engineers/9198A/LFUCG	99120849	WH Below WWTP - Dry	WH-S3	22-Jun-99	######		22-Jun-99	SGT-HEM (Oil & Grease, Hydrocarbon	Grab				#####	<	5	mg/L
CTI Engineers/9198A/LFUCG	99120849	WH Below WWTP - Dry	WH-S3	22-Jun-99	######		22-Jun-99	HEM (Oil & Grease, Total)	Grab				#####	<	5	mg/L
CTI Engineers/9198A/LFUCG	99120849	WH Below WWTP - Dry	WH-S3	22-Jun-99	######		22-Jun-99	Phosphorus, Dissolvec	Grab	7066	####		#####		3.9	mg/L as P
CTI Engineers/9198A/LFUCG	99120849	WH Below WWTP - Dry	WH-S3	22-Jun-99	######		22-Jun-99	Total Phosphorus	Grab	7065	####		#####		4.0	mg/L as P
CTI Engineers/9198A/LFUCG	99120849	WH Below WWTP - Dry	WH-S3	22-Jun-99	######		22-Jun-99	Phenols	Grab	7071	####		#####		0.014	mg/L
CTI Engineers/9198A/LFUCG	99120849	WH Below WWTP - Dry	WH-S3	22-Jun-99	######		22-Jun-99	Nitrogen, Total Kjeldah	Grab	7094	####		#####		3.1	mg/L
CTI Engineers/9198A/LFUCG	99120849	WH Below WWTP - Dry	WH-S3	22-Jun-99	######		22-Jun-99	Carbon, Total Organic	Grab				#####		8.3	mg/L
CTI Engineers/9198A/LFUCG	99120849	WH Below WWTP - Dry	WH-S3	22-Jun-99	######		22-Jun-99	Solids, Total Suspendec	Grab				#####		7	mg/L
CTI Engineers/9198A/LFUCG	99120849	WH Below WWTP - Dry	WH-S3	22-Jun-99	######		22-Jun-99	Turbidity	Grab				#####		2.4	NTU
CTI Engineers/9198A/LFUCG	99120849	WH Below WWTP - Dry	WH-S3	22-Jun-99	######		22-Jun-99	Total Recoverable Copper (ICP	Grab	7048	####	EPA	#####		0.006	mg/L
CTI Engineers/9198A/LFUCG	99120849	WH Below WWTP - Dry	WH-S3	22-Jun-99	######		22-Jun-99	Total Recoverable Lead (ICP * Furnace	Grab	7048	####	EPA	#####	<	0.005	mg/L
CTI Engineers/9198A/LFUCG	99120849	WH Below WWTP - Dry	WH-S3	22-Jun-99	######		22-Jun-99	Total Recoverable Zinc (ICP	Grab	7048	####	EPA	#####		0.08	mg/L
CTI Engineers/9198A/LFUCG	99120849	WH Below WWTP - Dry	WH-S3	22-Jun-99	######		22-Jun-99	Diazinon	Grab			EIA	#####		0.05	µg/L
CTI Engineers/9198A/LFUCG	99120850	HC Union Mill - Dry	HC-S1	22-Jun-99	######		22-Jun-99	Bacteriological, Fecal Coliforn	Grab				#####		320	C/100 ml
CTI Engineers/9198A/LFUCG	99120850	HC Union Mill - Dry	HC-S1	22-Jun-99	######		22-Jun-99	Fecal Coliform/Fecal Strep Ratic	Grab				#####		0.91	N/A
CTI Engineers/9198A/LFUCG	99120850	HC Union Mill - Dry	HC-S1	22-Jun-99	######		22-Jun-99	Bacteriological, Fecal Strep	Grab				#####		350	C/100 ml
CTI Engineers/9198A/LFUCG	99120850	HC Union Mill - Dry	HC-S1	22-Jun-99	######		22-Jun-99	Bacteriological, Total Coliform-Coliler	Grab				#####		see to the righ	N/A
CTI Engineers/9198A/LFUCG	99120850	HC Union Mill - Dry	HC-S1	22-Jun-99	######		22-Jun-99	Nitrogen, Nitrate + Nitrite	Grab			EPA	#####		13	mg/L
CTI Engineers/9198A/LFUCG	99120850	HC Union Mill - Dry	HC-S1	22-Jun-99	######		22-Jun-99	Oxygen Demand, Biochemical, 5-Day/(	Grab				#####		1	mg/L
CTI Engineers/9198A/LFUCG	99120850	HC Union Mill - Dry	HC-S1	22-Jun-99	######		22-Jun-99	Oxygen Demand, Chemica	Grab				#####		19	mg/L
CTI Engineers/9198A/LFUCG	99120850	HC Union Mill - Dry	HC-S1	22-Jun-99	######		22-Jun-99	Hardness, Total	Grab				#####		190	mg/L CaCO3
CTI Engineers/9198A/LFUCG	99120850	HC Union Mill - Dry	HC-S1	22-Jun-99	######		22-Jun-99	Nitrogen, Ammonia	Grab				#####	<	0.1	mg/L
CTI Engineers/9198A/LFUCG	99120850	HC Union Mill - Dry	HC-S1	22-Jun-99	######		22-Jun-99	SGT-HEM (Oil & Grease, Hydrocarbon	Grab				#####	<	5	mg/L
CTI Engineers/9198A/LFUCG	99120850	HC Union Mill - Dry	HC-S1	22-Jun-99	######		22-Jun-99	HEM (Oil & Grease, Total)	Grab				#####	<	5	mg/L
CTI Engineers/9198A/LFUCG	99120850	HC Union Mill - Dry	HC-S1	22-Jun-99	######		22-Jun-99	Phosphorus, Dissolvec	Grab	7066	####		#####		3.3	mg/L as P
CTI Engineers/9198A/LFUCG	99120850	HC Union Mill - Dry	HC-S1	22-Jun-99	######		22-Jun-99	Total Phosphorus	Grab	7065	####		#####		3.3	mg/L as P
CTI Engineers/9198A/LFUCG	99120850	HC Union Mill - Dry	HC-S1	22-Jun-99	######		22-Jun-99	Phenols	Grab	7071	####		#####		0.013	mg/L
CTI Engineers/9198A/LFUCG	99120850	HC Union Mill - Dry	HC-S1	22-Jun-99	######		22-Jun-99	Nitrogen, Total Kjeldah	Grab	7094	####		#####		1.3	mg/L
CTI Engineers/9198A/LFUCG	99120850	HC Union Mill - Dry	HC-S1	22-Jun-99	######		22-Jun-99	Carbon, Total Organic	Grab				#####		6.9	mg/L
CTI Engineers/9198A/LFUCG	99120850	HC Union Mill - Dry	HC-S1	22-Jun-99	######		22-Jun-99	Solids, Total Suspendec	Grab				#####		5	mg/L
CTI Engineers/9198A/LFUCG	99120850	HC Union Mill - Dry	HC-S1	22-Jun-99	######		22-Jun-99	Turbidity	Grab				#####		3.3	NTU
CTI Engineers/9198A/LFUCG	99120850	HC Union Mill - Dry	HC-S1	22-Jun-99	######		22-Jun-99	Total Recoverable Copper (ICP	Grab	7048	####	EPA	#####	<	0.005	mg/L
CTI Engineers/9198A/LFUCG	99120850	HC Union Mill - Dry	HC-S1	22-Jun-99	######		22-Jun-99	Total Recoverable Lead (ICP * Furnace	Grab	7048	####	EPA	#####	<	0.005	mg/L
CTI Engineers/9198A/LFUCG	99120850	HC Union Mill - Dry	HC-S1	22-Jun-99	######		22-Jun-99	Total Recoverable Zinc (ICP	Grab	7048	####	EPA	#####	<	0.05	mg/L
CTI Engineers/9198A/LFUCG	99120850	HC Union Mill - Dry	HC-S1	22-Jun-99	######		22-Jun-99	Diazinon	Grab			EIA	#####	<	0.03	µg/L
CTI Engineers/9198A/LFUCG	99140120	SE Samples 4-6 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Bacteriological, Fecal Coliforn	Comp				#####		300	C/100 ml
CTI Engineers/9198A/LFUCG	99140120	SE Samples 4-6 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Fecal Coliform/Fecal Strep Ratic	Comp				#####		1.5	N/A
CTI Engineers/9198A/LFUCG	99140120	SE Samples 4-6 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Bacteriological, Fecal Strep	Comp				#####		200	C/100 ml
CTI Engineers/9198A/LFUCG	99140120	SE Samples 4-6 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Bacteriological, Total Coliform-MI	Comp				#####		see to the righ	CFU/100ml
CTI Engineers/9198A/LFUCG	99140120	SE Samples 4-6 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Nitrogen, Nitrate + Nitrite	Grab			EPA	#####		0.46	mg/L
CTI Engineers/9198A/LFUCG	99140120	SE Samples 4-6 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Oxygen Demand, Biochemical, 5-Day/(	Comp				#####		2	mg/L
CTI Engineers/9198A/LFUCG	99140120	SE Samples 4-6 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Oxygen Demand, Chemica	Comp				#####		7	mg/L
CTI Engineers/9198A/LFUCG	99140120	SE Samples 4-6 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Nitrogen, Ammonia	Comp				#####	<	0.1	mg/L
CTI Engineers/9198A/LFUCG	99140120	SE Samples 4-6 Composite	SE-S1	6-Dec-99	######		6-Dec-99	SGT-HEM (Oil & Grease, Hydrocarbon	Comp				#####	<	5	mg/L
CTI Engineers/9198A/LFUCG	99140120	SE Samples 4-6 Composite	SE-S1	6-Dec-99	######		6-Dec-99	HEM (Oil & Grease, Total)	Comp				#####	<	5	mg/L
CTI Engineers/9198A/LFUCG	99140120	SE Samples 4-6 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Phosphorus, Dissolvec	Comp	8740	####		#####		0.12	mg/L as P
CTI Engineers/9198A/LFUCG	99140120	SE Samples 4-6 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Total Phosphorus	Comp	8739	####		#####		0.12	mg/L as P
CTI Engineers/9198A/LFUCG	99140120	SE Samples 4-6 Composite	SE-S1	6-Dec-99	######		6-Dec-99	pH	Comp				#####		7.7	pH Units
CTI Engineers/9198A/LFUCG	99140120	SE Samples 4-6 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Phenols	Comp	8781	####		#####		0.015	mg/L
CTI Engineers/9198A/LFUCG	99140120	SE Samples 4-6 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Nitrogen, Total Kjeldah	Comp	8833	####		#####		0.6	mg/L
CTI Engineers/9198A/LFUCG	99140120	SE Samples 4-6 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Carbon, Total Organic	Comp				#####		2.9	mg/L
CTI Engineers/9198A/LFUCG	99140120	SE Samples 4-6 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Solids, Total Suspendec	Comp				#####	<	3	mg/L
CTI Engineers/9198A/LFUCG	99140120	SE Samples 4-6 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Turbidity	Comp				#####		1.5	NTU
CTI Engineers/9198A/LFUCG	99140120	SE Samples 4-6 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Total Copper (ICP)	Comp	8732	####		#####	<	0.005	mg/L
CTI Engineers/9198A/LFUCG	99140120	SE Samples 4-6 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Hardness, Total	Comp	8732	####		#####		340	mg/L
CTI Engineers/9198A/LFUCG	99140120	SE Samples 4-6 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Total Lead (ICP)	Comp	8732	####		#####	<	0.05	mg/L
CTI Engineers/9198A/LFUCG	99140120	SE Samples 4-6 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Total Zinc (ICP)	Comp	8732	####		#####	<	0.05	mg/L
CTI Engineers/9198A/LFUCG	99140120	SE Samples 4-6 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Diazinon	Comp			EIA	#####		0.03	µg/L
CTI Engineers/9198A/LFUCG	99140121	SE Samples 7-9 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Bacteriological, Fecal Coliforn	Comp				#####		200	C/100 ml
CTI Engineers/9198A/LFUCG	99140121	SE Samples 7-9 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Fecal Coliform/Fecal Strep Ratic	Comp				#####		1.0	N/A
CTI Engineers/9198A/LFUCG	99140121	SE Samples 7-9 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Bacteriological, Fecal Strep	Comp				#####		200	C/100 ml
CTI Engineers/9198A/LFUCG	99140121	SE Samples 7-9 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Bacteriological, Total Coliform-MI	Comp				#####		see to the righ	CFU/100ml
CTI Engineers/9198A/LFUCG	99140121	SE Samples 7-9 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Nitrogen, Nitrate + Nitrite	Grab			EPA	#####		0.47	mg/L
CTI Engineers/9198A/LFUCG	99140121	SE Samples 7-9 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Oxygen Demand, Biochemical, 5-Day/(	Comp				#####		2	mg/L
CTI Engineers/9198A/LFUCG	99140121	SE Samples 7-9 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Oxygen Demand, Chemica	Comp				#####		7	mg/L
CTI Engineers/9198A/LFUCG	99140121	SE Samples 7-9 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Nitrogen, Ammonia	Comp				#####	<	0.1	mg/L
CTI Engineers/9198A/LFUCG	99140121	SE Samples 7-9 Composite	SE-S1	6-Dec-99	######		6-Dec-99	SGT-HEM (Oil & Grease, Hydrocarbon	Comp				#####	<	5	mg/L
CTI Engineers/9198A/LFUCG	99140121	SE Samples 7-9 Composite	SE-S1	6-Dec-99	######		6-Dec-99	HEM (Oil & Grease, Total)	Comp				#####	<	5	mg/L
CTI Engineers/9198A/LFUCG	99140121	SE Samples 7-9 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Phosphorus, Dissolvec	Comp	8740	####		#####		0.15	mg/L as P
CTI Engineers/9198A/LFUCG	99140121	SE Samples 7-9 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Total Phosphorus	Comp	8739	####		#####		0.09	mg/L as P
CTI Engineers/9198A/LFUCG	99140121	SE Samples 7-9 Composite	SE-S1	6-Dec-99	######		6-Dec-99	pH	Comp				#####		7.7	pH Units
CTI Engineers/9198A/LFUCG	99140121	SE Samples 7-9 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Phenols	Comp	8845	####		#####		0.036	mg/L
CTI Engineers/9198A/LFUCG	99140121	SE Samples 7-9 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Nitrogen, Total Kjeldah	Comp	8833	####		#####		0.7	mg/L
CTI Engineers/9198A/LFUCG	99140121	SE Samples 7-9 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Carbon, Total Organic	Comp				#####		2.6	mg/L
CTI Engineers/9198A/LFUCG	99140121	SE Samples 7-9 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Solids, Total Suspendec	Comp				#####	<	3	mg/L
CTI Engineers/9198A/LFUCG	99140121	SE Samples 7-9 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Turbidity	Comp				#####		1.3	NTU
CTI Engineers/9198A/LFUCG	99140121	SE Samples 7-9 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Total Copper (ICP)	Comp	8732	####		#####	<	0.005	mg/L
CTI Engineers/9198A/LFUCG	99140121	SE Samples 7-9 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Hardness, Total	Comp	8732	####		#####		310	mg/L
CTI Engineers/9198A/LFUCG	99140121	SE Samples 7-9 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Total Lead (ICP)	Comp	8732	####		#####	<	0.05	mg/L
CTI Engineers/9198A/LFUCG	99140121	SE Samples 7-9 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Total Zinc (ICP)	Comp	8732	####		#####	<	0.05	mg/L
CTI Engineers/9198A/LFUCG	99140121	SE Samples 7-9 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Diazinon	Comp			EIA	#####	<	0.03	µg/L
CTI Engineers/9198A/LFUCG	99140122	SE Samples 10-12 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Bacteriological, Fecal Coliforn	Comp				#####		300	C/100 ml
CTI Engineers/9198A/LFUCG	99140122	SE Samples 10-12 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Fecal Coliform/Fecal Strep Ratic	Comp				#####		0.75	N/A
CTI Engineers/9198A/LFUCG	99140122	SE Samples 10-12 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Bacteriological, Fecal Strep	Comp				#####		400	C/100 ml
CTI Engineers/9198A/LFUCG	99140122	SE Samples 10-12 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Bacteriological, Total Coliform-MI	Comp				#####		see to the righ	CFU/100ml
CTI Engineers/9198A/LFUCG	99140122	SE Samples 10-12 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Nitrogen, Nitrate + Nitrite	Grab			EPA	#####		0.46	mg/L
CTI Engineers/9198A/LFUCG	99140122	SE Samples 10-12 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Oxygen Demand, Biochemical, 5-Day/(	Comp				#####		1	mg/L
CTI Engineers/9198A/LFUCG	99140122	SE Samples 10-12 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Oxygen Demand, Chemica	Comp				#####		7	mg/L
CTI Engineers/9198A/LFUCG	99140122	SE Samples 10-12 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Nitrogen, Ammonia	Comp				#####	<	0.1	mg/L
CTI Engineers/9198A/LFUCG	99140122	SE Samples 10-12 Composite	SE-S1	6-Dec-99	######		6-Dec-99	SGT-HEM (Oil & Grease, Hydrocarbon	Comp				#####	<	5	mg/L
CTI Engineers/9198A/LFUCG	99140122	SE Samples 10-12 Composite	SE-S1	6-Dec-99	######		6-Dec-99	HEM (Oil & Grease, Total)	Comp				#####	<	5	mg/L
CTI Engineers/9198A/LFUCG	99140122	SE Samples 10-12 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Phosphorus, Dissolvec	Comp	8740	####		#####		0.15	mg/L as P
CTI Engineers/9198A/LFUCG	99140122	SE Samples 10-12 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Total Phosphorus	Comp	8739	####		#####		0.11	mg/L as P
CTI Engineers/9198A/LFUCG	99140122	SE Samples 10-12 Composite	SE-S1	6-Dec-99	######		6-Dec-99	pH	Comp				#####		7.7	pH Units
CTI Engineers/9198A/LFUCG	99140122	SE Samples 10-12 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Phenols	Comp	8845	####		#####		0.013	mg/L
CTI Engineers/9198A/LFUCG	99140122	SE Samples 10-12 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Nitrogen, Total Kjeldah	Comp	8833	####		#####	<	0.1	mg/L
CTI Engineers/9198A/LFUCG	99140122	SE Samples 10-12 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Carbon, Total Organic	Comp				#####		2.8	mg/L
CTI Engineers/9198A/LFUCG	99140122	SE Samples 10-12 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Solids, Total Suspendec	Comp				#####		3	mg/L
CTI Engineers/9198A/LFUCG	99140122	SE Samples 10-12 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Turbidity	Comp				#####		1.3	NTU
CTI Engineers/9198A/LFUCG	99140122	SE Samples 10-12 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Total Copper (ICP)	Comp	8732	####		#####	<	0.005	mg/L
CTI Engineers/9198A/LFUCG	99140122	SE Samples 10-12 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Hardness, Total	Comp	8732	####		#####		340	mg/L
CTI Engineers/9198A/LFUCG	99140122	SE Samples 10-12 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Total Lead (ICP)	Comp	8732	####		#####	<	0.05	mg/L
CTI Engineers/9198A/LFUCG	99140122	SE Samples 10-12 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Total Zinc (ICP)	Comp	8732	####		#####	<	0.05	mg/L
CTI Engineers/9198A/LFUCG	99140122	SE Samples 10-12 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Diazinon	Comp			EIA	#####	<	0.03	µg/L
CTI Engineers/9198A/LFUCG	99140119	SE Samples 1-3 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Bacteriological, Fecal Coliforn	Comp				#####	<	100	C/100 ml
CTI Engineers/9198A/LFUCG	99140119	SE Samples 1-3 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Fecal Coliform/Fecal Strep Ratic	Comp				#####		< 0.5	N/A
CTI Engineers/9198A/LFUCG	99140119	SE Samples 1-3 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Bacteriological, Fecal Strep	Comp				#####		200	C/100 ml
CTI Engineers/9198A/LFUCG	99140119	SE Samples 1-3 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Bacteriological, Total Coliform-MI	Comp				#####		see to the righ	CFU/100ml
CTI Engineers/9198A/LFUCG	99140119	SE Samples 1-3 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Nitrogen, Nitrate + Nitrite	Grab			EPA	#####		0.49	mg/L
CTI Engineers/9198A/LFUCG	99140119	SE Samples 1-3 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Oxygen Demand, Biochemical, 5-Day/(	Comp				#####		4	mg/L
CTI Engineers/9198A/LFUCG	99140119	SE Samples 1-3 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Oxygen Demand, Chemica	Comp				#####		8	mg/L
CTI Engineers/9198A/LFUCG	99140119	SE Samples 1-3 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Nitrogen, Ammonia	Comp				#####	<	0.1	mg/L
CTI Engineers/9198A/LFUCG	99140119	SE Samples 1-3 Composite	SE-S1	6-Dec-99	######		6-Dec-99	SGT-HEM (Oil & Grease, Hydrocarbon	Comp				#####	<	5	mg/L
CTI Engineers/9198A/LFUCG	99140119	SE Samples 1-3 Composite	SE-S1	6-Dec-99	######		6-Dec-99	HEM (Oil & Grease, Total)	Comp				#####	<	5	mg/L
CTI Engineers/9198A/LFUCG	99140119	SE Samples 1-3 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Phosphorus, Dissolvec	Comp	8740	####		#####		0.21	mg/L as P
CTI Engineers/9198A/LFUCG	99140119	SE Samples 1-3 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Total Phosphorus	Comp	8739	####		#####		0.21	mg/L as P
CTI Engineers/9198A/LFUCG	99140119	SE Samples 1-3 Composite	SE-S1	6-Dec-99	######		6-Dec-99	pH	Comp				#####		7.6	pH Units
CTI Engineers/9198A/LFUCG	99140119	SE Samples 1-3 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Phenols	Comp	8781	####		#####	<	0.006	mg/L
CTI Engineers/9198A/LFUCG	99140119	SE Samples 1-3 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Nitrogen, Total Kjeldah	Comp	8833	####		#####		0.5	mg/L

LFUCG KPDES STREAM SITES

Name	Lab#	SampleID	Source	Collect Date	ollect Tir	Collect By	ReceivedDate	AnalyteName	mpGrp	Batch	rep	DapMet	alysis	SDFlag	eportedResul	Units
CTI Engineers/9198A/LFUCG	99140119	SE Samples 1-3 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Carbon, Total Organic	Comp				#####		3.6	mg/L
CTI Engineers/9198A/LFUCG	99140119	SE Samples 1-3 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Solids, Total Suspendec	Comp				#####		6	mg/L
CTI Engineers/9198A/LFUCG	99140119	SE Samples 1-3 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Turbidity	Comp				#####		1.6	NTU
CTI Engineers/9198A/LFUCG	99140119	SE Samples 1-3 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Total Copper (ICP)	Comp	8732	####		#####	<	0.005	mg/L
CTI Engineers/9198A/LFUCG	99140119	SE Samples 1-3 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Hardness, Total	Comp	8732	####		#####		330	mg/L
CTI Engineers/9198A/LFUCG	99140119	SE Samples 1-3 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Total Lead (ICP)	Comp	8732	####		#####	<	0.05	mg/L
CTI Engineers/9198A/LFUCG	99140119	SE Samples 1-3 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Total Zinc (ICP)	Comp	8732	####		#####	<	0.05	mg/L
CTI Engineers/9198A/LFUCG	99140119	SE Samples 1-3 Composite	SE-S1	6-Dec-99	######		6-Dec-99	Diazinon	Comp			EIA	#####	<	0.03	µg/L
CTI Engineers/9198A/LFUCG	99142825	SE Samples 1-4 Composite	SE-S2	3-Jan-00	######		3-Jan-00	Bacteriological, Fecal Coliform	Comp				#####		100	C/100 ml
CTI Engineers/9198A/LFUCG	99142825	SE Samples 1-4 Composite	SE-S2	3-Jan-00	######		3-Jan-00	Fecal Coliform/Fecal Strep Ratio	Grab				#####		0.034	N/A
CTI Engineers/9198A/LFUCG	99142825	SE Samples 1-4 Composite	SE-S2	3-Jan-00	######		3-Jan-00	Bacteriological, Fecal Strep	Comp				#####		2800	C/100 ml
CTI Engineers/9198A/LFUCG	99142825	SE Samples 1-4 Composite	SE-S2	3-Jan-00	######		3-Jan-00	Bacteriological, Total Coliform-MF	Comp				#####		see to the righ	CFU/100ml
CTI Engineers/9198A/LFUCG	99142825	SE Samples 1-4 Composite	SE-S2	3-Jan-00	######		3-Jan-00	Nitrogen, Nitrate + Nitrite	Comp			EPA	#####		1.2	mg/L
CTI Engineers/9198A/LFUCG	99142825	SE Samples 1-4 Composite	SE-S2	3-Jan-00	######		3-Jan-00	Oxygen Demand, Biochemical, 5-Day/	Comp				#####		9	mg/L
CTI Engineers/9198A/LFUCG	99142825	SE Samples 1-4 Composite	SE-S2	3-Jan-00	######		3-Jan-00	Oxygen Demand, Chemica	Comp				#####		10	mg/L
CTI Engineers/9198A/LFUCG	99142825	SE Samples 1-4 Composite	SE-S2	3-Jan-00	######		3-Jan-00	Nitrogen, Ammonia	Comp				#####	<	0.1	mg/L
CTI Engineers/9198A/LFUCG	99142825	SE Samples 1-4 Composite	SE-S2	3-Jan-00	######		3-Jan-00	SGT-HEM (Oil & Grease, Hydrocarbon	Comp				#####	<	5	mg/L
CTI Engineers/9198A/LFUCG	99142825	SE Samples 1-4 Composite	SE-S2	3-Jan-00	######		3-Jan-00	HEM (Oil & Grease, Total)	Comp				#####	<	5	mg/L
CTI Engineers/9198A/LFUCG	99142825	SE Samples 1-4 Composite	SE-S2	3-Jan-00	######		3-Jan-00	Phosphorus, Dissolvec	Comp	8961	####		#####		0.14	mg/L as P
CTI Engineers/9198A/LFUCG	99142825	SE Samples 1-4 Composite	SE-S2	3-Jan-00	######		3-Jan-00	Total Phosphorus	Comp	9066	####		#####		0.14	mg/L as P
CTI Engineers/9198A/LFUCG	99142825	SE Samples 1-4 Composite	SE-S2	3-Jan-00	######		3-Jan-00	pH	Comp				#####		7.6	pH Units
CTI Engineers/9198A/LFUCG	99142825	SE Samples 1-4 Composite	SE-S2	3-Jan-00	######		3-Jan-00	Phenols	Comp	9046	####		#####		0.008	mg/L
CTI Engineers/9198A/LFUCG	99142825	SE Samples 1-4 Composite	SE-S2	3-Jan-00	######		3-Jan-00	Nitrogen, Total Kjeldah	Comp	9019	####		#####		1.0	mg/L
CTI Engineers/9198A/LFUCG	99142825	SE Samples 1-4 Composite	SE-S2	3-Jan-00	######		3-Jan-00	Carbon, Total Organic	Comp				#####		3.8	mg/L
CTI Engineers/9198A/LFUCG	99142825	SE Samples 1-4 Composite	SE-S2	3-Jan-00	######		3-Jan-00	Solids, Total Suspendec	Comp				#####		11	mg/L
CTI Engineers/9198A/LFUCG	99142825	SE Samples 1-4 Composite	SE-S2	3-Jan-00	######		3-Jan-00	Turbidity	Comp				#####		4.8	NTU
CTI Engineers/9198A/LFUCG	99142825	SE Samples 1-4 Composite	SE-S2	3-Jan-00	######		3-Jan-00	Total Copper (ICP)	Comp	9009	####		#####	<	0.005	mg/L
CTI Engineers/9198A/LFUCG	99142825	SE Samples 1-4 Composite	SE-S2	3-Jan-00	######		3-Jan-00	Hardness, Total	Comp	9009	####		#####		300	mg/L
CTI Engineers/9198A/LFUCG	99142825	SE Samples 1-4 Composite	SE-S2	3-Jan-00	######		3-Jan-00	Total Lead (ICP)	Comp	9009	####		#####	<	0.05	mg/L
CTI Engineers/9198A/LFUCG	99142825	SE Samples 1-4 Composite	SE-S2	3-Jan-00	######		3-Jan-00	Total Zinc (ICP)	Comp	9009	####		#####	<	0.05	mg/L
CTI Engineers/9198A/LFUCG	99142825	SE Samples 1-4 Composite	SE-S2	3-Jan-00	######		3-Jan-00	Diazinon	Comp			EIA	#####	<	0.03	µg/L
		TB Above WWTP - Dry	TB-S1	14-May-96				Temperature (field)							18	deg C