

Characteristics Group Summary

October 27, 2008 15:44:46

11113300

New Hampshire Dept. of Environmental Services

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BEACH1	Beach Sampling 6/3/85-12/31/04	Sample	Water				N
BEACH2	Beach Sampling 01/01/05 -	Sample	Water				N
BM-BIO	Biomonitoring-Biological	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BM-HAB	Biomonitoring Habitat Group	Field Msr/Obs					Y
RIVER1	River sampling 7/89 - 10/89	Sample	Water				N
RIVER2	River sampling 10/89 - 03/91	Sample	Water				N
RIVER3	River sampling 4/91 - 6/2/92	Sample	Water				N
RIVER4	River sampling 6/3/92- 4/30/93	Sample	Water				N
RIVER5	River sampling 5/01/93 - 4/98	Sample	Water				N
RIVER6	River sampling 5/98 - 12/03	Sample	Water				N
RIVER7	VRAP data 8/27/98 - 9/16/98	Sample	Water				N
RIVER8	River sampling 01/04 -12/05	Sample	Water				N
RIVER9	River sampling 01/06 -	Sample	Water				N
SHELLFSH	Shellfish Sampling 01/97 -	Sample	Water				N

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1111REG1

USEPA, Region I

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BACT001	Routine Bacteria Study	Sample	Biological	Taxon Abundance	Bacteria/Virus	Multi-Taxon Population Census	N
BACT002	Toxicity Testing	Sample	Biological	Taxon Abundance	Mammals	Multi-Taxon Population Census	N
BASICWQ	Basic Water Quality Sampling	Field Msr/Obs	Water				N
CHARL98	Baseline Water Quality Study	Sample	Water				N
CONT001	Continuous Monitoring Data	Data Logger	Water				N

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1117MBR

US EPA Region 7

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
AAQUAVEG	aquatic veg group trial	Sample	Biological	Taxon Abundance	Aquatic Vegetation	Multi-Taxon Population Census	N
ALK_BICA	Alkalinity (bicarbonate),water	Sample	Water				N
ALK_CARB	Alkalinity (carbonate), water	Sample	Water				N
AMMONIA	Ammonia, water	Sample	Water				N
ANTIM_S	Antimony, sediment	Sample	Sediment				N
ANTIM_SL	Antimony, soil	Sample	Soil				N
ANTIM_W	Antimony, water	Sample	Water				N
ANTIM_WD	Antimony, dissolved, water	Sample	Water				N
ARSEN_F	Arsenic, fish	Sample	Biological	Tissue			N
ARSEN_S	Arsenic, sediment	Sample	Sediment				N
ARSEN_SL	Arsenic, soil	Sample	Soil				N
ARSEN_W	Arsenic, water	Sample	Water				N
ARSEN_WD	Arsenic, dissolved, water	Sample	Water				N
AWETSNGL	Wetland single taxon ind trial	Sample	Biological	Taxon Abundance	Aquatic Vegetation	Single Taxon Individuals	N
BOD20_C	CBOD20, water, DO Probe	Sample	Water				N
BOD20_T	BOD20, water, DO Probe	Sample	Water				N
BOD5_C	CBOD5, water, DO Probe	Sample	Water				N
BOD5_T	BOD5, water, DO Probe	Sample	Water				N
CADMI_F	Cadmium, fish	Sample	Biological	Tissue			N
CADMI_S	Cadmium, sediment	Sample	Sediment				N
CADMI_SL	Cadmium, soil	Sample	Soil				N
CADMI_W	Cadmium, water	Sample	Water				N
CADMI_WD	Cadmium, dissolved, water	Sample	Water				N
CARP	CARP LENGTH AND WEIGHT	Sample	Biological	Tissue			N
CHLORIDE	Chloride, water	Sample	Water				N
CHLORO_A	Chlorophyll A (- Pheophytin A)	Sample	Water				N
CHROM_HX	Hexavalent Chromium or Cr(VI)	Sample	Water				N
CL_TR_W	Total Residual Chlorine, Fld	Field Msr/Obs	Water				N
COD	Chemical Oxygen Demand (COD)	Sample	Water				N
CONDUCT	Conductivity, Specific	Sample	Water				N

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CONduc_B	Conductivity on bio samples	Sample	Water				N
CONduc_F	Conductivity by field measure	Field Msr/Obs	Water				N
CYA_A_S	Cyanide, amenable, sediment	Sample	Sediment				N
CYA_A_SL	Cyanide, amenable, soil	Sample	Soil				N
CYA_A_W	Cyanide, amenable, water	Sample	Water				N
CYA_T_S	Cyanide, total, sediment	Sample	Sediment				N
CYA_T_SL	Cyanide, total, soil	Sample	Soil				N
CYA_T_W	Cyanide, total, water	Sample	Water				N
DIAZ FNP	Diazinon in Whole Fish, GC/NPD	Sample	Biological	Tissue			N
DO	Dissolved Oxygen,water	Sample	Water				N
DO_FLD	Dissolved Oxygen, water, field	Field Msr/Obs	Water				N
DO_LAB	Dissolved Oxygen,water,bio sam	Sample	Water				N
FLOW_CFS	Flow,cubic feet per second	Field Msr/Obs	Water				N
FLOW_GPM	Flow, gallons per minute	Field Msr/Obs	Water				N
FLOW_MGD	Flow,million gallons per day	Field Msr/Obs	Water				N
FLUORIDE	Fluoride, water	Sample	Water				N
GWCNM	George Washington Carver w&s	Sample	Sediment				N
HABASSGP	habitat assess group trial	Field Msr/Obs					Y
HARD_CAL	Hardness, water by calculation	Sample	Water				N
HARD_EDT	Hardness,CaCO3Titration,bio	Sample	Water				N
HERBI_DW	Herbicides, drinking water	Sample	Water				N
HERBI_S	Herbicides, sediment	Sample	Sediment				N
HERBI_SL	Herbicides, soil	Sample	Soil				N
HERBI_W	Herbicides, water	Sample	Water				N
HG_FF14D	Mercury in Fish Fillet	Sample	Biological	Tissue			N
HG_WF14D	Mercury in Whole Fish	Sample	Biological	Tissue			N
HS_CAL	Hydrogen Sulfide,water by calc	Sample	Water				N
LEAD_F	Lead, fish by AA	Sample	Biological	Tissue			N
LEAD_S	Lead, sediment by AA	Sample	Sediment				N

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LEAD_SL	Lead, soil by AA	Sample	Soil				N
LEAD_W	Lead, water by AA	Sample	Water				N
LEAD_WD	Lead, dissolved, water	Sample	Water				N
MERCU_FF	Mercury, fish fillet	Sample	Biological	Tissue			N
MERCU_S	Mercury, sediment	Sample	Sediment				N
MERCU_SL	Mercury, soil	Sample	Soil				N
MERCU_W	Mercury, water	Sample	Water				N
MERCU_WD	Mercury, dissolved, water	Sample	Water				N
MERCU_WF	Mercury, whole fish	Sample	Biological	Tissue			N
MET F 3A	Metals in Fish by ICP	Sample	Biological	Tissue			N
METAL_F	Metals, fish	Sample	Biological	Tissue			N
METAL_S	Metals, sediment, by ICP	Sample	Sediment				N
METAL_W	Metals, water, by ICP	Sample	Water				N
METAL_WD	Metals, dissolved, water	Sample	Water				N
MTBE_S	Methyl tert-Butyl Ether(MTBE)	Sample	Sediment				N
MTBE_SL	Methyl tert-Butyl Ether(MTBE)	Sample	Soil				N
MTBE_W	Methyl tert-Butyl Ether(MTBE)	Sample	Water				N
NAPHTH_WF	Naphthalene,water,GC/MS(VOA)	Sample	Water				N
NFS	NFS or Nonfilterable Soilds	Sample	Water				N
NO3NO2S	Nitrogen,Nitrate+Nitrite, sedi	Sample	Sediment				N
NO3NO2SL	Nitrogen,Nitrate+Nitrite,soil	Sample	Soil				N
NO3NO2_W	Nitrogen,Nitrate+Nitrite,water	Sample	Water				N
N_NO2_W	Nitrogen, Nitrite in water	Sample	Water				N
N_NO3_W	Nitrogen, Nitrate in water	Sample	Water				N
N_TK_S	Total Kjeldahl Nitro,Sediment	Sample	Sediment				N
N_TK_SL	Total Kjeldahl Nitrogen,Soil	Sample	Soil				N
N_TK_W	Total Kjeldahl Nitrogen,Water	Sample	Water				N
N_T_CALC	Nitrogen,total,by calc	Sample	Water				N
O&G_W	Oil & Grease in water	Sample	Water				N
PAH/G_S	PAH's, sediment by GC/MS	Sample	Sediment				N

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Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
PAH/G_SL	PAH's, soil by GC/MS	Sample	Soil				N
PAH/G_W	PAH's, water by GC/MS	Sample	Water				N
PAH/HP_W	PAH's, water by HPLC	Sample	Water				N
PCB_S	PCBs, sediment by GC/EC	Sample	Sediment				N
PCB_SL	PCBs, soil by GC/EC	Sample	Soil				N
PCDD_S	PCDD/PCDF, sediment by GC/HRMS	Sample	Sediment				N
PCDD_SL	PCDD/PCDF, soil by GC/HRMS	Sample	Soil				N
PCDD_T	PCDD/PCDF, tissue by GC/HRMS	Sample	Biological	Tissue			N
PCDD_W	PCDD/PCDF, water by GC/HRMS	Sample	Water				N
PESTI_S	Pesticides, sediment by GC/EC	Sample	Sediment				N
PESTI_SL	Pesticides, soil by GC/EC	Sample	Soil				N
PESTI_W	Pesticides, water by GC/EC	Sample	Water				N
PHENO_S	Phenolics, Total Recoverable S	Sample	Sediment				N
PHENO_SL	Phenolics, Total Recoverable SL	Sample	Soil				N
PHENO_W	Phenolics, Total Recoverable W	Sample	Water				N
PH_BIO	pH of Biological Samples	Sample	Water				N
PH_FM_W	pH, Water by Field Measurement	Field Msr/Obs	Water				N
PH_S	pH of Sediment	Sample	Sediment				N
PH_SL	pH of Soil	Sample	Soil				N
PH_W	pH of Water	Sample	Water				N
P_ORTH_D	Phosphorus, Ortho, Dissolved, W	Sample	Water				N
P_ORTH_T	Phosphorus, Ortho, Total, Water	Sample	Water				N
P_T_S	Total Phosphorus, Sediment	Sample	Sediment				N
P_T_SL	Total Phosphorus, Soil	Sample	Soil				N
P_T_W	Total Phosphorus, Water	Sample	Water				N
RAFT	RAFT Kansas	Sample	Biological	Tissue			N
RAFT-P_M	Fish Pestides and Metals	Sample	Biological	Tissue			N
RAFT_FF	Pesticide, Fish Fillet w/o skin	Sample	Biological	Tissue			N

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Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
RAFT_FFS	Pesticide, Fish Fillet w/ skin	Sample	Biological	Tissue			N
RAFT_FS	RAFT Fish Species Count	Sample	Biological	Tissue			N
RAFT_L_W	RAFT fish measurements	Sample	Biological	Tissue			N
RAFT_WF	Pesticides, Whole Fish	Sample	Biological	Tissue			N
REMAM_S	Metals, sediment, REMAP	Sample	Sediment				N
REMAM_W	Metals, water, REMAP	Sample	Water				N
REMAP_F	REMAP Pesticides,Fish by GC/EC	Sample	Biological	Tissue			N
REMAP_FP	REMAP Field Parameters	Field Msr/Obs	Water				N
REMAP_S	REMAP Pesticides,Sediment	Sample	Sediment				N
REMAP_SL	REMAP Pesticides,Soil by GC/EC	Sample	Soil				N
REMAP_W	REMAP Pesticides,Water	Sample	Water				N
RFT TR	RAFT TR RESULTS	Sample	Biological	Tissue			N
RFTPF3C	Followup Fish Pest, Fillet	Sample	Biological	Tissue			N
RFTPWF3C	RAFT Fish Pest., Whole, GC/EC	Sample	Biological	Tissue			N
SELENI_S	Selenium in Sediment by AA	Sample	Sediment				N
SELENI_W	Selenium in Water by AA	Sample	Water				N
SELEN_SL	Selenium in Soil by AA	Sample	Soil				N
SELEN_WD	Selenium,Dissolved,Water by AA	Sample	Water				N
SILVE_S	Silver in Sediment by AA	Sample	Sediment				N
SILVE_SL	Silver in Soil by AA	Sample	Soil				N
SILVE_W	Silver in Water by AA	Sample	Water				N
SILVE_WD	Silver,Dissolved,Water by AA	Sample	Water				N
SO3_S	Sulfide in Sediment	Sample	Sediment				N
SO3_SL	Sulfide in Soil	Sample	Soil				N
SO3_W	Sulfide in Water	Sample	Water				N
SO4_S	Sulfate in Sediment	Sample	Sediment				N
SO4_SL	Sulfate in Soil	Sample	Soil				N
SO4_W	Sulfate in Water	Sample	Water				N

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Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
SOLIDS%	Precent Solids	Sample	Sediment				N
TDS_W	TDS or Total Dissolved Soilds	Sample	Water				N
TEMP_W	Temp of Water by Field Measure	Field Msr/Obs	Water				N
THALL_S	Thallium in Sediment by AA	Sample	Sediment				N
THALL_SL	Thallium in Soil by AA	Sample	Soil				N
THALL_W	Thallium in Water by AA	Sample	Water				N
THALL_WD	Thallium,Dissolved,Water by AA	Sample	Water				N
THF_W	Tetrahydrofuran Analysis in W	Sample	Water				N
TOC_S	Total Organic Carbon,Sediment	Sample	Sediment				N
TOC_SL	Total Organic Carbon, Soil	Sample	Soil				N
TRIAH_W	Triazine Herbicides,Water	Sample	Water				N
TURB_JTU	Turbidity,Water,Field Measure	Field Msr/Obs	Water				N
TURB_NTU	Turbididty by Nephelometer	Sample	Water				N
UAAH_S	UAA Herbicides,Sediment	Sample	Sediment				N
UAAH_SL	UAA Herbicides,Soil by GC/EC	Sample	Soil				N
UAAH_W	UAA Herbicides,Water by GC/EC	Sample	Water				N
UAAP_F	UAA Pesticides,Fish by GC/EC	Sample	Biological	Tissue			N
UAAP_S	UAA Pesticides,Sediment	Sample	Sediment				N
UAAP_SL	UAA Pesticides,Soil by GC/EC	Sample	Soil				N
UAAP_W	UAA Pesticides,Water by GC/EC	Sample	Water				N
VOC_LD_W	VOC's,Water,GC/MS,LowDetect ion	Sample	Water				N
VOC_S	VOC'sSediment,Matrices byGC/MS	Sample	Sediment				N

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1119USBR

Bureau of Reclamation

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
SAMPLE	Chemical Measurements	Sample	Water				N
SAMPLE2	FIELD TURBIDITY	Field Msr/Obs	Water				N
SAMPLEA	Field Turbidity	Sample	Water				N

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11DELMOD

Delaware River Basin Commission

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BUGDEL	Macroinvertebrates- River	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BUGTRIB	Macroinvertebrates -Trib	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
FIXCHEM	Chemistry Sites - Sampled	Sample	Water				N
FIXSITE	Chemistry Sites - field measmt	Field Msr/Obs	Water				N

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11NPSWRD

National Park Service

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
ENVCOND	Environmental Condition Code	Field Msr/Obs					Y
IZWAINDX	Izaak Walton Stream Quality	Field Msr/Obs					Y
TEST	Herbs and Pests	Sample	Water				N

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11TOX09

U. S. EPA Region 9 (Monitoring & Assessment Office)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BIO-001	my taxa group	Sample	Biological	Taxon Abundance	Fish/Nekton	Multi-Taxon Population Census	N
HAB-001	user defined habitat	Field Msr/Obs					Y
LOG-001	logger group	Data Logger	Water				N
WAT-001	field water 1	Field Msr/Obs	Water				N
WAT-002	water 2	Field Msr/Obs	Water				N
WAT-003	water 3	Field Msr/Obs	Water				N

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211WVOWR

Division of Water and Waste Management

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
ACIDITY	Acidity	Sample	Water				N
ADMIN	admin	Sample	Water				N
ADMINE01	Abandoned Mine Total Metal	Sample	Water				N
AMBDISSM	Ambient Dissolved Metals	Sample	Water				N
AMBMTL09	Ambient Total Metals	Sample	Water				N
AMBNT01	Ambient Non-Metallic	Sample	Water				N
AMBNT02	Ambient Metals No. 1	Sample	Water				N
AMBNT03	Ambient Heavy Metals	Sample	Water				N
AMBNT05	Tot Metal - Al, Fe, Mn, Hg, As	Sample	Water				N
AMBNT07	Tot Metals - Al Fe Mn Hg As Ca	Sample	Water				N
AMBNTNRT	Ambient Nutrients	Sample	Water				N
AMBVIS02	Visual for Stream, Weather,	Field Msr/Obs	Water				N
AMBVISUL	Visual Severity	Field Msr/Obs	Water				N
AMINE02	Abandoned Mine Dissolved Metal	Sample	Water				N
BED	Substrate	Field Msr/Obs	Water				N
CARBON	Carbon, Organic	Sample	Water				N
COLIFM1	Coliform Organisms	Sample	Water				N
DATALG1	Automatic Data Logger	Data Logger	Water				N
DISSMETL	Dissolved Metals	Sample	Water				N
DISSMTL2	Dissolved Metals	Sample	Water				N
FAHDEG	Temperature, Degrees Fahrenheit	Field Msr/Obs	Water				N
FIELD1	Field Measurements	Field Msr/Obs	Water				N
FISH01	Fishes	Sample	Biological	Individual	Fish/Nekton		N
FLOW01	Streamflow Measurements	Field Msr/Obs	Water				N
FLWSTG01	Flow and Stage Data	Field Msr/Obs	Water				N
HAB01WV	West Virginia Defined Habitat	Field Msr/Obs					Y
HAB02WV	West Virginia Special Habitat	Field Msr/Obs					Y
IN96METL	1996 Metals	Sample	Water				N
IN96NUT	Nutrients for 1996	Sample	Water				N

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211WVOWR

Division of Water and Waste Management

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
INBUG1	Benthic Macroinvertebrate 1	Sample	Biological	Individual			N
INBUG2	Taxonomic Bug	Sample	Biological	Individual			N
INSCHLD	Chlorides	Sample	Water				N
INSTV03	Nutrients	Sample	Water				N
INTSV01	Intensive Survey Non-Metallic	Sample	Water				N
INTSV02	Intensive Survey Metallic	Sample	Water				N
INTSV09	Turbidity, Chloride, TSS	Sample	Water				N
INVSDM97	Dissolved Metals in NB Potom	Sample	Water				N
INVSTM97	Total Metals North Br. 1997	Sample	Water				N
ISDSMT01	Intensive Survey Dissolved Met	Sample	Water				N
IVSAMPLE	Intensive Survey Sample	Sample	Water				N
NPDES	NPDES Monitoring Data	Sample	Water				N
PHOS	Phosphorus	Sample	Water				N
RBPHAB	Habitat Assessment	Field Msr/Obs					Y
RBPHABLW	RBP Habitat Low Gradient	Field Msr/Obs					Y
RBPSPEC	Special Water Visual	Field Msr/Obs	Water				N
BPSTREA	RBP Streams Width and Depth	Field Msr/Obs	Water				N
BPSSUBST	RBP Substrates	Field Msr/Obs	Water				N
SEMIVOLT	Semi-Volatile Organics	Sample	Water				N
STAGE	Flow Gage Stage height	Field Msr/Obs	Water				N
STONY1	pH, TSS, Spec. Cond.	Sample	Water				N
SUBSTRAT	Substrates	Field Msr/Obs					Y
TDMLTX0	TMDL Text Data	Field Msr/Obs	Water				N
TMDL01	TMDL Sampling	Sample	Water				N
TMDL02	TMDL Dissolved Metals	Sample	Water				N
TMDL03	Diss. Metal	Sample	Water				N
TMDL04	TMDL Elk Total Metals	Sample	Water				N
TMDLDM02	TMDL Diss. Al., Fe., and Pb	Sample	Water				N
TMDLDSMT	Dissolved Mine Metals	Sample	Water				N
TMDLEMB1	TMDL RBP Embeddedness	Field Msr/Obs					Y
TMDLFLOW	Flows for TMDL Sites	Field Msr/Obs	Water				N

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211WVOWR

Division of Water and Waste Management

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
TMDLHAB1	TMDL Habitat	Field Msr/Obs					Y
TMDLHAB2	TMDL Habitat No. 2	Field Msr/Obs					Y
TMDLHDT5	Hardness and Tot. Sus. Solids	Sample	Water				N
TMDLJAM	Lab. Conduct and TSS	Sample	Water				N
TMDLSMP	TMDL Samples	Sample	Water				N
TMDLTMTL	TMDL Mine Total Metals	Sample	Water				N
TSS	Hardness, TSS for TMDL	Sample	Water				N
UNAMM	Un-ionized Ammonia	Sample	Water				N
UNAMMONI	Unammonia	Sample	Water				N
VISUALWP	Wap Visual	Field Msr/Obs	Water				N
VOLORGN1	Organic Volatiles	Sample	Water				N
WELL01	Well Data	Sample	Water				N
WILDLIFE	Wildlife Observations	Field Msr/Obs	Other				N
WVHAB01	WVDEP Habitat	Field Msr/Obs					Y
WVHAB02	WV DEP Habitat No 2	Field Msr/Obs					Y
WVWILD	Wildlife	Field Msr/Obs	Water				N

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21AQ

Commonwealth Northern Mariana Islands

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BEACH	beach	Field Msr/Obs	Water				N

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21CABCH

Calif State Water Resources Control Board

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
ENTERO	enterococcus	Sample	Water				N
FECAL	fecal coliforms	Sample	Water				N
TOTAL	total coliforms	Sample	Water				N

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21CAOCSD

Orange County Sanitation District California

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CG-001	Benthic Infauna	Sample	Water	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
CG-002	Sediment Chemistry	Sample	Sediment				N
CG-003	Water Quality	Sample	Water				N
CG-004	Sediment Grain Size	Field Msr/Obs	Sediment				Y
CG-005	Trawls	Sample	Water	Individual	Fish/Nekton	Multi-Taxon Population Census	N
CG-006	Bioaccumulation	Sample	Biological	Tissue			N
CG-007	Benthic Infauna	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
CG-008	Bioaccumulation parent	Sample	Biological	Individual			N
CG-009	Trawl Biomass & Sizeclass	Sample	Biological	Individual			N
CG-010	LABs (Linear Alkaline Benzene)	Sample	Sediment				N
CG-011	Fish histopathology	Field Msr/Obs					Y
CG-012	Fish Histopathology species	Sample	Biological	Individual			N

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21COL001

Colorado Dept. of Public Health & Environment

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CAMG	HARDNESS-CA+MG	Sample	Water				N
CG-001	Routine Sampling	Sample	Water				N
CG-002	Routine Field Measurements	Field Msr/Obs	Water				N
CN_DIR	Cyanide, Direct	Sample	Water				N
ECOLICST	E. COLI, MPN	Sample	Water				N
FCOLICNT	FECAL COLIFORM, MFT	Sample	Water				N
FCOLIMPN	Total Fecal Coliforms	Sample	Water				N
HLAKEFLD	HISTORIC LAKE FIELD TESTS	Field Msr/Obs	Water				N
HLAKELAB	HISTORIC LAKE LAB TESTS	Sample	Water				N
LAKE-001	WQCD Lake Laboratory Analyses	Sample	Water				N
LAKE-002	WQCD Lake Profile and Secchi	Field Msr/Obs	Water				N
LAKE-003	Lake Field Measurements	Field Msr/Obs	Water				N
LAKE06-1	2006 Lake Chemistry Analyses	Sample	Water				N
LAKE06-2	2006 Lakes Profile and Secchi	Field Msr/Obs	Water				N
LGFAIR	Legacy Air Field Measures	Field Msr/Obs	Air				N
LGFSED	Legacy Sediment Field Measures	Field Msr/Obs	Sediment				N
LGFSOIL	Legacy Soil Field Measures	Field Msr/Obs	Soil				N
LGFWATER	Legacy Water Field Measures	Field Msr/Obs	Water				N
LGLBIO	Legacy Biological Lab Samples	Sample	Biological	Individual			N
LGLSED	Legacy Sediment Lab Samples	Sample	Sediment				N
LGLSOIL	Legacy Soil Lab Samples	Sample	Soil				N
LGLWATER	Legacy Water Lab Samples	Sample	Water				N
LOWCOL	Lower Colorado	Sample	Water				N
NH3-N	Nitrogen-NH3-N	Sample	Water				N
N_TOTAL	Total Nitrogen	Sample	Water				N
OXYSAT	Dissolved Oxygen Saturation	Field Msr/Obs	Water				N
POT DIS	potentially dissolved	Sample	Water				N
RBP2_BDC	Rapid Bioassessment Protocol	Field Msr/Obs	Water				N
UNIONNH3	Ammonia, Unionized	Sample	Water				N

Characteristics Group Summary

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21COL001

Colorado Dept. of Public Health & Environment

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
WWTP	wwtp	Sample	Water				N

Characteristics Group Summary

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21DCBAWQ

District of Columbia Dept of Health, Water Quality Division

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CG-001	RBP Habital assessment	Field Msr/Obs					Y
CG-002	General station obervation	Field Msr/Obs	Water				N
CG-003	General Weather Obervation	Field Msr/Obs	Air				N
CG-004	Fish tissue metals	Sample	Biological	Tissue			N
CG-005	Fish measure	Sample	Biological	Taxon Abundance	Fish/Nekton	Single Taxon Individuals	N
CG-006	Water Chemistry -metals	Sample	Water				N
CG-007	Water Chemistry-Nutrients	Sample	Water				N
CG-008	River/Stream Plankton	Sample	Biological	Taxon Abundance	Phytoplankton/Zooplankton	Multi-Taxon Population Census	N
CG-009	Data logger prob, water	Data Logger	Water				N

Characteristics Group Summary

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21FLA

FL Dept. of Environmental Protection

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BACTERIA	Bacteria Sampling	Sample	Water				N
METALS	Metals Analyses	Sample	Water				N
MRSHNUT	Marshal Cr Nutrient Data	Sample	Water				N
RAAGALGA	RAAG Algal Measurements	Sample	Water				N
RAAGFM	RAAG Field Measurements	Field Msr/Obs	Water				N
RAAGJLM	RAAG Jax Lab Measurements	Sample	Water				N
RAAGNUT	RAAG Nutrient Measurements	Sample	Water				N
STREAM	Stream Level	Field Msr/Obs	Water				N
TALLANLY	Tallahassee Lab Analyses	Sample	Water				N

Characteristics Group Summary

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21FLACEP

Alachua County Environmental Protection Department (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
ABC	ABC Research Coliform	Sample	Water				N
STL	stl	Sample	Water				N

Characteristics Group Summary

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21FLBFA

FL Dept. of Environmental Protection

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BFAFIELD	BFA Field Parameters	Field Msr/Obs	Water				N
BFALAB	BFA Laboratory Analysis	Sample	Water				N
BFATEST	BFA Water Quality Testing	Field Msr/Obs	Water				N
CHL-PHAE	ChIA/Pheophytin-SM 10200H MOD	Sample	Water				N

Characteristics Group Summary

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21FLBROW

Broward Co Dept of Natural Resource Protection (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CG-002	Quarterly Canal Field Tests	Field Msr/Obs	Water				N
CG-003	Canal Bacteria	Sample	Water				N
CG-004	CANAL NUTRIENTS & TOC	Sample	Water				N
CG-005	CANAL ORTHOPHOSPHATE	Sample	Water				N
CG-006	PIGMENTS	Sample	Water				N
CG-007	CANAL TURBIDITY	Sample	Water				N
CG-008	Copper	Sample	Water				N

Characteristics Group Summary

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21FLCBA

Choctawhatchee Basin Alliance (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
FIELD	ANALYTES MEASURED IN THE FIELD	Field Msr/Obs	Water				N
LAB	ANALYTES TESTED IN LAB	Sample	Water				N

Characteristics Group Summary

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21FLCEN

Florida Department of Environmental Protection

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BACTERIA	E. coli and Enterococci	Sample	Water				N
DISTRICT	Analyzed by District Lab	Sample	Water				N
FIELD	Hydrolab Measurements	Field Msr/Obs	Water				N
METALS-1	Metals Analyses	Sample	Water				N
METALS-2	Metals Analyses	Sample	Water				N
OTHER	catch-all category	Sample	Water				N
PARTCLSZ	Particle Size	Sample	Sediment				N
TALLAB	Analyzed by Tallahassee Lab	Sample	Water				N
WEATHER	Weather conditions at site	Field Msr/Obs	Air				N

Characteristics Group Summary

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21FLCHAR

FDEP Charlotte Harbor Aquatic/Buffer Preserves

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CG-FIELD	Field Parameters	Field Msr/Obs	Water				N
CG-LAB	Laboratory Parameters	Sample	Water				N

Characteristics Group Summary

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21FLCMP

FL Dept. of Environmental Protection

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CG-FLD	Field Parameters	Field Msr/Obs	Water				N
CG-LAB	Laboratory Analysis	Sample	Water				N
TKN	tkn	Field Msr/Obs	Water				N

Characteristics Group Summary

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21FLCOLL

Collier County Pollution Control (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
ANALYTES	LABORATORY ANALYTES	Sample	Water				N
FIELD	FIELD OBSERVATIONS	Field Msr/Obs	Water				N
SEDIMENT	SEDIMENT ANALYTES	Sample	Sediment				N

Characteristics Group Summary

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21FLDADE

Dade Environmental Resource Management (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
DERM SOP	SOP	Sample	Water				N
SOP	Field SOP	Field Msr/Obs	Water				N

Characteristics Group Summary

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21FLEECO

Lee County (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
NUTRIENT	Nutrients	Sample	Water				N

Characteristics Group Summary

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21FLFTM

Florida Department of Environmental Protection

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
FIELD	field measurements	Field Msr/Obs	Water				N
LAB	lab measurements	Sample	Water				N

Characteristics Group Summary

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21FLGCWW

Gilchrist County Well Watch (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
F001	Field measurements	Field Msr/Obs	Water				N
S001	Well evaluation	Sample	Water				N

Characteristics Group Summary

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21FLGFWF

Florida Fish and Wildlife Conservation Commission

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CG-001	Field Measurements	Field Msr/Obs	Water				N
CG-002	Water Chemistry - Biochemical	Sample	Water				N
CG-003	Water Chemistry - Inorganic	Sample	Water				N
CG-004	Water Chemistry - Total Metals	Sample	Water				N
CG-005	Water Chemistry - Nutrients	Sample	Water				N
CG-006	Station Weather Observations	Field Msr/Obs	Air				N

Characteristics Group Summary

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21FLGW

FL Dept. of Environmental Protection

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
FIELD	field measurements	Field Msr/Obs	Water				N
GENERAL	FDEP Characteristics	Sample	Water				N

Characteristics Group Summary

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21FLHILL

Hillsborough County Environmental (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
FIELD	Ambient Monitoring Field	Field Msr/Obs	Water				N
FIELD_B	FIELD MEASUREMENTS- BOTTOM	Field Msr/Obs	Water				N
FIELD_T	FIELD MEASUREMENTS - TOP	Field Msr/Obs	Water				N
LAB	Ambient Monitoring-Lab Results	Sample	Water				N

Characteristics Group Summary

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21FLIMCA

IMC Agrico (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
IMC01	IMC LAB RESULTS	Sample	Water				N
IMCHL1	Alafia R. field measurements	Field Msr/Obs	Water				N

Characteristics Group Summary

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21FLLCHD

Lee County Hyacinth Control District (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
LCHCD	LCHCD Analytical Methods	Sample	Water				N
LEEFIELD	LCHCD FIELD MSR/OBS	Field Msr/Obs	Water				N

Characteristics Group Summary

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21FLLOX

Loxahatchee River District (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CHAR-01	RiverKeeper Field Measurements	Field Msr/Obs	Water				N
CHAR-S1	plain	Sample	Water				N
CHAR-S2	Sulfuric acid preserved	Sample	Water				N
CHAR-S3	Chlorophyll-a	Sample	Water				N
CHAR-S4	Fecal Coliform	Sample	Water				N
CHAR-S5	Metals	Sample	Water				N

Characteristics Group Summary

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21FLLOXB

Loxahatchee River District (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
21	29821	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
21-92-01	St 21 Spring 92	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
21-92-02	St 21 Fall 92	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
21-93-01	St 21 Spring 93	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
21-93-02	St 21 Fall 93	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
21-94-01	St 21 Spring 94	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
21-94-02	St 21 Fall 94	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
21-95-01	St 21 Spring 95	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
21-95-02	St 21 Fall 95	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
21-96-01	St 21 Spring 96	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
21-96-02	St 21 Fall 96	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
21-97-02	St 21 Fall 97	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
21-98-02	St 21 Fall 98	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
21-99-01	St 21 Spring 99	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
21-99-02	St 21 Fall 99	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
21B	2nd Fall93 21	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
25-92-01	St 25 Spring 92	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
25-92-02	St 25 Fall 92	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
25-93-01	St 25 Spring 93	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
25-93-02	St 25 Fall 93	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
25-94-01	St 25 Spring 94	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
25-94-02	St 25 Fall 94	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
25-96-02	St 25 Fall 96	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
25-97-01	St 25 Spring 97	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
25-98-01	St 25 Spring 98	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
25-98-02	St 25 Fall 98	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
25-99-01	St 25 Spring 99	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
25-99-02	St 25 FALL 99	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
29941	2ndSpringC	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
31-92-01	St 31 Spring 92	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
31-92-02	St 31 Fall 92	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N

Characteristics Group Summary

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21FLLOXB

Loxahatchee River District (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
31-93-01	St 31 Spring 93	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
31-93-02	St 31 Fall 93	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
31-94-01	St 31 Spring 94	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
31-94-02	St 31 Fall 94	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
31-95-01	St 31 Spring 95	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
31-95-02	St 31 Fall 95	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
31-96-01	St 31 Spring 96	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
31-96-02	St 31 Fall 96	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
31-97-01	St 31 Spring 97	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
31-97-02	St 31 Fall 97	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
31-99-01	St 31 Spring 99	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
31-99-02	St 31 Fall 99	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
31B-9202	The Full St. 31 Fall 92	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
35-92-01	St 35 Spring 92	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
35-92-02	St. 35 Fall 92	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
35-93-01	St 35 Spring 93	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
35-93-02	St 35 Fall 93	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
35-94-01	St 35 Spring 94	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
35-94-02	St 35 Fall 94	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
35-96-02	St 35 Fall 96	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
35-97-02	St 35 Fall 97	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
35-98-01	St 35 Spring 98	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
35-99-01	St 35 Spring 99	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
35B-97	octb97	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
41-93-01	St 41 Spring 93	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
41-93-02	St 41 Fall 93	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
41-96-02	St 41 Fall 96	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
41-97-01	St 41 Spring 97	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
41-97-02	St 41 Fall 97	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
41-98-01	St 41 Spring 98	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
41-98-02	St 41 Fall 98	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N

Characteristics Group Summary

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21FLLOXB

Loxahatchee River District (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
41-99-01	FEB9941a	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
54-92-01	St 54 Spring 92	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
54-92-02	St. 54 Fall 92	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
54-93-01	St 54 Spring 93	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
54-93-02	St 54 Fall 93	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
54-94-01	St 54 Spring 94	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
54-94-02	St 54 Fall 94	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
54-95-01	St 54 Spring 95	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
54-95-02	St 54 Fall 95	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
54-96-01	St 54 Spring 96	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
54-96-02	St 54 Fall 96	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
54-97-01	St. 54 Spring 97	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
54-97-02	St 54 Fall 97	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
54-98-01	St 54 Spring 98	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
54-98-02	St 54 Fall 98	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
54-98-2	St. 54 Fall 1998	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
54-99-01	St 54 Spring 99	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
60-92-01	St 60 Spring 92	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
60-92-02	St 60 Fall 92	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
60-93-01	St 60 Spring 93	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
60-93-02	St 60 Fall 93	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
60-94-01	St 60 Spring 94	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
60-94-02	St 60 Fall 94	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
60-95-01	St 60 Spring 95	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
60-95-02	St 60 Fall 95	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
60-96-01	St 60 Spring 96	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
60-96-02	St 60 Fall 96	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
60-97-01	St 60 Spring 97	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
60-97-02	St 60 Fall 97	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
60-98-02	St 60 Fall 98	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
60-99-02	St 60 Fall 99	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N

Characteristics Group Summary

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21FLLOXB

Loxahatchee River District (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
62-02-98	St 62 Fall 98	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
62-92-01	St 62 Spring 92	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
62-92-02	St 62 Fall 92	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
62-93-01	St 62 Spring 93	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
62-93-02	St 62 Fall 93	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
62-94-01	St 62 Spring 94	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
62-94-02	St 62 Fall 94	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
62-95-01	St 62 Spring 95	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
62-95-02	St 62 Fall 95	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
62-96-01	St 62 Spring 96	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
62-96-02	St 62 Fall 96	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
62-97-01	St 67 Spring 97	Sample	Biological	Taxon Abundance	Mammals	Multi-Taxon Population Census	N
62-98-01	St 62 Spring 98	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
62-99-01	St 62 Spring 99	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
67-00-02	St 67 Fall 00	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
67-01-01	St 67 Spring 01	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
67-01-95	St 67 Spring 95	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
67-01-96	St 67 Spring 96	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
67-01-97	St 67 Spring 97	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
67-01-98	St 67 Spring 98	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
67-02-93	St 67 Spring 93	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
67-02-95	St 67 Fall 95	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
67-02-96	St 67 Fall 96	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
67-02-97	St 67 Fall 97	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
67-02-98	list 67 fall 1998	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
67-91-02	Fall9167	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
67-92-02	Spring 1992 Run #2	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
67-92-03	Fall 1992 run	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
67-92311	Spring 92 Macro67	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
67-93-01	March 93	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
67-94-02	list 67 fall 94	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N

Characteristics Group Summary

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21FLLOXB

Loxahatchee River District (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
67-95-01	list 67 spring 1994	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
67-99-01	feb9967	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
67-99-02	67 FALL 1999	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
69-00-02	69 Fall 00	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
69-01-01	69 Spring 01	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
69-01-96	list 69 fall 1996	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
69-01-97	list 69 spring 1997	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
69-01-98	list 69 spring 1998	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
69-02-93	list 69 fall 93	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
69-02-96	69 fall 96	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
69-02-97	list 69 fall 1997	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
69-02-98	list 69 fall 1998	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
69-91-02	Fall9169	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
69-92-01	Spring 1992	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
69-92-02	Oct 92	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
69-93-01	69 mar 93	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
69-94-02	list for 1994 69 fall	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
69-95-01	list for spring 1995 station 6	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
69-95-02	list 69 fall 95	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
69-96-01	List 69 Spring 95	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
69-96-02	HD02-96	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
69-99-01	feb9969	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
69-99-02	69 fall 99	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
6901-94L	taxa list for 1994-01-69	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
690194L	list for 69 01 1994	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
70-92-01	St 70 Spring 92	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
70-92-02	St 70 Fall 92	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
70-93-01	St 70 Spring 93	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
70-93-02	St 70 Fall 93	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
70-94-01	St 70 Spring 94	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
70-94-02	St 70 Fall 94	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N

Characteristics Group Summary

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21FLLOXB

Loxahatchee River District (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
70-95-01	St 70 Spring 95	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
70-95-02	St 70 Fall 95	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
70-96-01	St 70 Spring 96	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
70-96-02	St 70 Fall 96	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
70-97-01	Spring 97 St. 70	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
70-98-02	78feb98	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
70-9802	Oct.98-70	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
70-99-01	feb9970	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
70B-9201	The full St. 70 Spring 92	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
B25-9702	Oct.97 25	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
B70-9702	oCTOBER OF 1997	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
CHAR-01	Core Sample	Sample	Biological	Individual			N
CHAR-02	Hester Dendy	Sample	Biological	Individual			N
ESTUARY1	Estuary Master List 1	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
ESTUARY2	Estuary Master List 2	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
ESTUARY3	Estuary Master List 3	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
ESTUARY4	Estuary Master List 4	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
FRESH 1	Fresh Water Master List 1	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
FRESH 2	Fresh Water Master List 2	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
MAR93 25	Spring 93 25	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
SPR97-21	St. 21 Spring 97	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N

Characteristics Group Summary

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21FLMCGL

McGlynn Laboratories, Inc

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
LCL_CHAR	Characteristic Groups for LCL	Sample	Water				N

Characteristics Group Summary

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21FLNAPL

City of Naples (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
001	General Weather Obs	Field Msr/Obs	Air				N
002	Water Chemisty--Metals	Sample	Water				N

Characteristics Group Summary

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21FLNWF

Northwest Florida Water District

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BIO1	Biological Parameters	Sample	Water				N
ECON	Fecal Coliform-Membrane Filter	Sample	Water				N
ECON41	econfina first 4	Sample	Water				N
FP1	Field Parameters	Sample	Water				N
METALS	METALS	Sample	Water				N
NUT1	Nutrients	Sample	Water				N
NWF01	St. Marks Parameters	Sample	Water				N
NWF02	PENSICOLA TRIBUTARY MONITORING	Sample	Water				N
NWF03	Econfina	Sample	Water				N
NWF06	Apalachicola Bay SW Monitoring	Sample	Water				N
NWF07	Apalachicola PLRG	Sample	Water				N
NWF08	Leon County Holding Ponds	Sample	Water				N
NWF09	MEGGINNIS ARM BASIN DIAGNOSIS	Sample	Water				N
NWF10S	Add'l Megginnis Arm Sediment	Sample	Sediment				N
NWF10W	Add'l Megginnis Arm water	Sample	Water				N
NWF11	Lake Jackson Sewer-Septic WQ	Sample	Water				N
NWF12	Tates Hell Restoration	Sample	Water				N
NWF13	Apalachicola Bay and River	Sample	Water				N
NWF14	SWAMP	Sample	Water				N
PHOSP	Total & Dissolved Phosphorus	Sample	Water				N
PHYS1	Physical Parameters	Sample	Water				N
PITT	Pitt & Williford Spr Nutrients	Sample	Water				N
SANDHILL	Sandhill Lakes	Sample	Water				N

Characteristics Group Summary

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21FLORAN

Orange County Environmental Protection (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
AG	Silver	Sample	Water				N
ALK	Alkalinity	Sample	Water				N
BOD	Biochemical Oxygen Demand	Sample	Water				N
CHLORIDE	Chloride	Sample	Water				N
COLOR	Color	Sample	Water				N

Characteristics Group Summary

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21FLORL

Orlando Streets Drainage Stormwater Utility Bureau(Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
FIELD	Field Analyses	Field Msr/Obs	Water				N
LAB1	Inorganic+Metals/Lake Sampling	Sample	Water				N

Characteristics Group Summary

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21FLPBCH

Palm Beach County Environmental Resources Managemnt(Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
COL_1	COL BIOSYSTEMS SAMPLE DATA	Sample	Water				N
SYS 3	2005 Fresh	Sample	Water				N
TIDAL	NPDES TIDAL	Sample	Water				N
WQ 2	coliform	Sample	Water				N
WQ FRESH	WQ FRESH WATER SITES	Sample	Water				N
WQ OBS	WQ FIELD MSR/OBS	Field Msr/Obs	Water				N
WQ OLD	Old Water Quality Parameters	Sample	Water				N
WQ2003	2003 labs	Sample	Water				N

Characteristics Group Summary

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21FLPDEM

Pinellas County Dept. of Environmental Management (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BACT	BACTERIA	Sample	Water				N
CG 001	General Station Observations	Field Msr/Obs	Water				N
CG 002	Water Chem, acidified H2SO4	Sample	Water				N
CG 003	Fish Measurement 001	Sample	Biological	Individual			N
CG 004	Fish Measurement 002	Sample	Biological	Taxon Abundance	Fish/Nekton	Multi-Taxon Population Census	N
CG 005	Water Chemistry- Amber	Sample	Water				N
CG 006	Water Chemistry -1/2 gallon	Sample	Water				N
CG 007	Habitat Assessment	Field Msr/Obs					Y
CG 008	Water Chemistry - ortho	Sample	Water				N
CG 009	Water Chem, acidified nitric	Sample	Water				N

Characteristics Group Summary

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21FLPNS

Florida Department of Environmental Protection

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CG-FLD	Field Obs. and measurements	Field Msr/Obs	Water				N
CG-LAB	Laboratory Analysis	Sample	Water				N
CHL-PHAE	ChlA/Pheophytin-SM 10200H Mod	Sample	Water				N
COLOR	EPA 110.2	Sample	Water				N
DIOXIN	Dioxin Sediment	Sample	Sediment				N
DOTEMP	DO/Temp-Varied Depths	Field Msr/Obs	Water				N
EPA 300	EPA 300.0 (A)	Sample	Water				N
EPA8081	Organochlorine Pesticides	Sample	Sediment				N
EPA8141A	Organophosphorus Pesticides	Sample	Sediment				N
FLUORIDE	EPA 340.2	Sample	Water				N
GENERAL	General chemistry - water	Sample	Water				N
ICPMETAL	ICP Metals in Sed-EPA 6020	Sample	Sediment				N
MERCURY	Mercury Analysis DEP HG-008-3	Sample	Sediment				N
METALNA	EPA 200.1	Sample	Water				N
METALS1	METALS - EPA 200.8	Sample	Water				N
METALS2	Metals-EPA 200.7 mod.	Sample	Water				N
METALS3	Metals - EPA 6010 mod.	Sample	Sediment				N
ORGANIC1	Semivolatiles-EPA 625/8270 mod	Sample	Water				N
ORGANIC2	Semi-volatiles, EPA 8270 mod.	Sample	Sediment				N
SCIRECON	SCI RECON WQ SAMPLE	Sample	Water				N
SEA3	Monitoring Project	Field Msr/Obs	Water				N
SEDSOLID	Percent Solids	Sample	Sediment				N
WATSON	Watson Bayou Project Parameter	Field Msr/Obs	Water				N

Characteristics Group Summary

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21FLPOLK

Polk County Water Resources (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CG-01	Lake Monitoring Field	Field Msr/Obs	Water				N
CG-02	Lake Monitoring Lab	Sample	Water				N
CG-03	Banana Alum	Sample	Water				N
CG-04	Cannon Project	Sample	Water				N
CG-05	LRLMD Lakes New	Sample	Water				N
CG-06	LRLMD Old	Sample	Water				N
CG-07	Streams & Rivers	Sample	Water				N
CG-08	Lab	Sample	Water				N
CG-09	Lab Misc	Sample	Water				N

Characteristics Group Summary

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21FLSCCF

Sanibel Captiva Conservation Foundation (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
SCCFFLD	Field Measurements	Field Msr/Obs	Water				N
SCCFL	Lab parameters	Sample	Water				N

Characteristics Group Summary

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21FLSFWM

South Florida Water Management District

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
B	Biological-All	Sample	Water				N
CG-013	Water Chemistry Tests	Sample	Water	Individual			N
F	Field Parameters (F)	Field Msr/Obs	Water				N
FO-1	Field Parameters	Field Msr/Obs	Water	Individual			N
HER	Herbicides	Sample	Water				N
M	Metals	Sample	Water				N
MI	Major Ions	Sample	Water				N
MIS	Miscellaneous	Sample	Water				N
N	Nutrients	Sample	Water				N
O	Organic	Sample	Water				N
P	Physical	Sample	Water				N
PES	Pesticides	Sample	Water				N
RAD	Radiological	Sample	Water				N
SVO	SVOC- Semi-Volatile Org Comp	Sample	Water				N
TOX	Toxic	Sample	Water				N
VOC	VOC- Volatile Organic Compound	Sample	Water				N

Characteristics Group Summary

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21FLSUW

Suwannee River Water Management District (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
GWQFIELD	Ground Water Field Measurement	Field Msr/Obs	Water				N
GWQLAB	Ground Water Lab Results	Sample	Water				N
SWQFIELD	Surface water- field measured	Field Msr/Obs	Water				N
SWQLAB	Surface Water Stations -Lab	Sample	Water				N

Characteristics Group Summary

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21FLVEMD

Volusia County Environmental Health Lab (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CG-001	General Weather Observations	Field Msr/Obs	Air				N
CG-002	Total Depth and Secchi Depth	Field Msr/Obs	Water				N
CG-003	Hydrolab Measurements	Field Msr/Obs	Water				N
CG-004	HL Sample, Mid-depth	Sample	Water				N
CG-005	ML Sample, Mid-depth	Sample	Water				N
CG-006	SJR-Sample, Mid-depth	Sample	Water				N
CG-007	Chlorophyll	Sample	Water				N
CG-008	Bacteriological	Sample	Water				N

Characteristics Group Summary

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21FLWPB

Florida Department of Environmental Protection

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CG-AIR	Air Samples	Sample	Air				N
CG-FLD	Field Observations	Field Msr/Obs	Water				N
CG-LAB	Lab parameters	Sample	Water				N
CG-SED	Sediment Samples	Sample	Sediment				N
CG-TLH	Tallahassee Central Lab Import	Sample	Water				N
SHRTFLD	short field group	Field Msr/Obs	Water				N

Characteristics Group Summary

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21FLWQA

Florida Department of Environmental Protection

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CHEM-SED	General Chemistry, Sediment	Sample	Sediment				N
FIELDA	Field Measurements - Air	Field Msr/Obs	Air				N
FIELDW	Field Obs. and Measurements	Field Msr/Obs	Water				N
GENCHEM	General Chemistry	Sample	Water				N
METALS-O	Metals - other	Sample	Water				N
METALS-S	Metals in Sediment	Sample	Sediment				N
METALS1	Metals - EPA 200.8 Mod.	Sample	Water				N
METALS2	Metals - EPA 200.7 Mod.	Sample	Water				N
NON-VOL	Non-Volatile Compounds	Sample	Water				N
ORG-SED	Organic Compounds in Sediment	Sample	Sediment				N
ORGANICS	Organic Compounds (BNA)	Sample	Water				N
PEST-SED	Pesticides & PCB's in Sediment	Sample	Sediment				N
PEST1	Pesticides (PEST-NP), EPA 614	Sample	Water				N
PEST2	Pesticides (PEST-CL), EPA 608	Sample	Water				N

Characteristics Group Summary

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21GAEPD

Georgia Environmental Protection Division

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
GA001	Std Trend Monitoring Nutrients	Sample	Water				N

Characteristics Group Summary

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21GUAM

Guam Environmental Protection Agency

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
GUAM-001	Guam EPA Legacy STORET	Sample	Water				N

Characteristics Group Summary

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21HI

Hawaii Dept. of Health

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BACTI01	Enterococcus	Sample	Water				N
BACTI02	Clostridium perfringens	Sample	Water				N
BACTI03	Fecal Coliform	Sample	Water				N
CHEMICAL	Chemistry Data	Sample	Water				N
HISTORIC	Historic Hawaii DOH Data	Sample	Water				N

Characteristics Group Summary

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21IOWA

Iowa Dept. of Natural Resources

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
FIELD1	Ambient Field Parameters	Field Msr/Obs	Water				N
FIELD2	Amb. Field Measurements (air)	Field Msr/Obs	Air				N
UHL10	Radionuclides	Sample	Water				N
UHL11	Pharmaceuticals	Sample	Water				N
UHL12	Pesticides in Sediment	Sample	Sediment				N
UHL13	Metals in Sediment	Sample	Sediment				N
UHL14	Nutrients in Sediment	Sample	Sediment				N
UHL15	Chlorophyll in Sediment	Sample	Sediment				N
UHL2	Pesticides	Sample	Water				N
UHL3	Nutrients	Sample	Water				N
UHL4	Inorganic Chemistry	Sample	Water				N
UHL5	Bacteria	Sample	Water				N
UHL6	Chlorophyll	Sample	Water				N
UHL7	Metals	Sample	Water				N
UHL8	SemiVolatiles	Sample	Water				N
UHL9	PCBs	Sample	Water				N

Characteristics Group Summary

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21KAN001

Kansas Dept. of Health & Environment

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
INORG	all chemistry	Sample	Water				N
ORG HX	CHLORINATED ACID PESTICIDES	Sample	Water				N
ORG PX	PESTICIDES AND PCB'S	Sample	Water				N
RAD	RADIOCHEMISTRY	Sample	Water				N

Characteristics Group Summary

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21KY

Kentucky Division of Water

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
AWMV	AWM VARIABLES	Sample	Water				N

Characteristics Group Summary

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21MICH

Michigan Department of Environmental Quality

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
TEST	TEST	Sample	Water				N

Characteristics Group Summary

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21MSWQ

MS. Dept. of Environmental Quality

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
AIR_FLD	Fld Msr/Obs - AIR	Field Msr/Obs	Air				N
FSH_SMPL	Fish Tissue Samples	Sample	Biological	Tissue			N
HAB_FLD	Fld Msr/Obs - HAB	Field Msr/Obs					Y
SDM_SMPL	Sample - SDM	Sample	Sediment				N
WTR_FLD	Fld Msr/Obs - WTR	Field Msr/Obs	Water				N
WTR_SMPL	Sample - WTR	Sample	Water				N

Characteristics Group Summary

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21NC01WQ

NCDENR-DWQ

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
10	WATER TEMP	Field Msr/Obs	Water				N
1000	ARSENIC DISSOLVED	Sample	Water				N
1002	ARSENIC TOTAL	Sample	Water				N
1003	ARSENIC TOTAL IN SEDIMENT	Sample	Sediment				N
1005	BARIUM DISSOLVED	Sample	Water				N
1006	BARIUM SUSPENDED	Sample	Water				N
1007	BARIUM TOTAL	Sample	Water				N
1010	BERYLLIUM DISSOLVED	Sample	Water				N
1012	BERYLLIUM TOTAL	Sample	Water				N
1024	CHROMIUM TOTAL IN SEDIMENT	Sample	Sediment				N
1025	CADMIUM DISSOLVED	Sample	Water				N
1027	CADMIUM TOTAL	Sample	Water				N
1028	CADMIUM TOTAL IN SEDIMENT	Sample	Sediment				N
1029	CHROMIUM TOTAL IN SEDIMENT	Sample	Sediment				N
1030	CHROMIUM DISSOLVED	Sample	Water				N
1032	CHROMIUM HEXVALENT	Sample	Water				N
1034	CHROMIUM TOTAL	Sample	Water				N
1035	COBALT DISSOLVED	Sample	Water				N
1036	COBALT SUSPENDED	Sample	Water				N
1037	COBALT TOTAL	Sample	Water				N
1038	COBALT TOTAL IN SEDIMENT	Sample	Sediment				N
1039	COPPER IN SEDIMENT WET WT	Sample	Sediment				N
1040	COPPER DISSOLVED	Sample	Water				N
1042	COPPER TOTAL	Sample	Water				N
1043	COPPER IN SEDIMENT DRY WT	Sample	Sediment				N
1045	IRON TOTAL	Sample	Water				N

Characteristics Group Summary

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21NC01WQ

NCDENR-DWQ

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
1049	LEAD DISSOLVED	Sample	Water				N
1051	LEAD TOTAL	Sample	Water				N
1052	LEAD IN SEDIMENT	Sample	Sediment				N
1053	MANGANESE IN SEDIMENT	Sample	Sediment				N
1055	MANGANESE TOTAL	Sample	Water				N
1056	MANGANESE DISSOLVED	Sample	Water				N
1062	MOLYBDENUM TOTAL	Sample	Water				N
1065	NICKEL DISSOLVED	Sample	Water				N
1067	NICKEL TOTAL	Sample	Water				N
1068	NICKEL TOTAL IN SEDIMENT	Sample	Sediment				N
1075	SILVER DISSOLVED	Sample	Water				N
1077	SILVER TOTAL	Sample	Water				N
1078	SILVER TOTAL IN SEDIMENT	Sample	Sediment				N
1087	VANADIUM TOTAL	Sample	Water				N
1090	ZINC DISSOLVED	Sample	Water				N
1092	ZINC TOTAL	Sample	Water				N
1093	ZINC TOTAL IN SEDIMENT	Sample	Sediment				N
1097	ANTIMONY TOTAL	Sample	Water				N
1098	ANTIMONY TOTAL IN SEDIMENT	Sample	Sediment				N
11	WATER TEMP DEG F	Field Msr/Obs	Water				N
1102	TIN TOTAL	Sample	Water				N
1105	ALUMINUM TOTAL	Sample	Water				N
1108	ALUMINUM TOTAL IN SEDIMENT	Sample	Sediment				N
1132	LITHIUM TOTAL	Sample	Water				N
1147	SELENIUM TOTAL	Sample	Water				N
1148	SELENIUM TOTAL IN SEDIMENT	Sample	Sediment				N
1170	IRON TOTAL IN SEDIMENT	Sample	Sediment				N
1300	OIL-GREASE SEVERITY	Field Msr/Obs	Water				N

Characteristics Group Summary

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21NC01WQ		NCDENR-DWQ					
Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
1305	DETERGENT SUDS SEVERITY	Field Msr/Obs	Water				N
1315	SLUDGE FLOATING SEVERITY	Field Msr/Obs	Water				N
1325	ALGAE FLOATING MATS SEVERITY	Field Msr/Obs	Water				N
1330	ODOR ATMOSPHERIC SEVERITY	Field Msr/Obs	Water				N
1340	DEAD FISH SEVERITY	Field Msr/Obs	Water				N
1345	DEBRIS FLOATING SEVERITY	Field Msr/Obs	Water				N
1350	TURBIDITY SEVERITY	Field Msr/Obs	Water				N
1351	FLOW SEVERITY	Field Msr/Obs	Water				N
20	AIR TEMPERATURE	Field Msr/Obs	Air				N
204	DEPTH AT WHICH 1% LIGHT REMAIN	Field Msr/Obs	Water				N
295	DISSOLVED OXYGEN ML/L	Field Msr/Obs	Water				N
300	DISSOLVED OXYGEN	Field Msr/Obs	Water				N
301	DISSOLVED OXYGEN % SATURATION	Field Msr/Obs	Water				N
308	BOD 20 DAY, N-INHIB	Sample	Water				N
310	BOD 5 DAY	Sample	Water				N
31501	COLIFORM TOTAL MF M-ENDO	Sample	Water				N
31504	TOTAL COLIFORM MF METHOD	Sample	Water				N
31505	COLIFORM TOTAL MPN CONFIRMED	Sample	Water				N
31615	COLIFORM FECAL MPN EC MED 44.5	Sample	Water				N
31616	FECAL COLIFORM MF METHOD	Sample	Water				N
31648	E COLI MTEC-MF	Sample	Water				N
31649	ENTEROCOCCI ME-MF	Sample	Water				N

Characteristics Group Summary

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21NC01WQ		NCDENR-DWQ					
Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
31673	FECAL STREP MF KF AGAR	Sample	Water				N
31679	FECAL STREP MF M-ENTERO AGAR	Sample	Water				N
32	CLOUD COVER	Field Msr/Obs	Air				N
32209	CHLOROPHYLL A CORRECTED	Sample	Water				N
32210	CHLOROPHYLL A UNCORRECTED	Sample	Water				N
32211	CHLOROPHYLL A SPEC ACID METHOD	Sample	Water				N
32213	PHEOPHYTIN A FLUOR METHOD	Sample	Water				N
32217	CHLOROPHYLL A UNCORRECTED	Sample	Water				N
32218	PHEOPHYTIN A SPEC ACID METHOD	Sample	Water				N
32223	CHLOROPHYLL A CORRECTED SPEC	Sample	Water				N
32224	PHEOPHYTIN A SPEC ACID METHOD	Sample	Water				N
32730	PHENOLS	Sample	Water				N
335	COD 0.025N K2CR2O7	Sample	Water				N
340	COD 0.25N K2CR2O7	Sample	Water				N
35	WIND VELOCITY	Field Msr/Obs	Air				N
36	WIND DIRECTION	Field Msr/Obs	Air				N
37	WIND FORCE	Field Msr/Obs	Air				N
38260	MBAS	Sample	Water				N
39061	PENTACHLOROPHENOL IN SEDIMENT	Sample	Sediment				N
39064	CIS CHLORDANE IN SEDIMENT	Sample	Sediment				N
39067	TRANS CHLORDANE IN SEDIMENT	Sample	Sediment				N
39073	TRANS-NONACHLOR IN	Sample	Sediment				N

Characteristics Group Summary

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21NC01WQ	NCDENR-DWQ						
Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
	SEDIMENT						
39076	ALPHA BHC IN SEDIMENT	Sample	Sediment				N
39301	P P' DDT IN SEDIMENT	Sample	Sediment				N
39306	O P' DDT IN SEDIMENT	Sample	Sediment				N
39311	P P' DDD IN SEDIMENT	Sample	Sediment				N
39316	O P' DDD IN SEDIMENT	Sample	Sediment				N
39321	P P' DDE IN SEDIMENT	Sample	Sediment				N
39328	O P' DDE IN SEDIMENT	Sample	Sediment				N
39330	ALDRIN	Sample	Water				N
39333	ALDRIN IN SEDIMENT	Sample	Sediment				N
39348	ALPHA CHLORDANE	Sample	Water				N
39360	DDD	Sample	Water				N
39365	DDE	Sample	Water				N
39370	DDT	Sample	Water				N
39373	DDT IN SEDIMENT	Sample	Sediment				N
39380	DIELDRIN	Sample	Water				N
39383	DIELDRIN IN SEDIMENT	Sample	Sediment				N
39390	ENDRIN	Sample	Water				N
39393	ENDRIN IN SEDIMENT	Sample	Sediment				N
39400	TOXAPHENE	Sample	Water				N
39410	HEPTACHLOR	Sample	Water				N
39420	HEPTACHLOR EPOXIDE	Sample	Water				N
39480	METHOXYCHLOR	Sample	Water				N
39481	METHOXYCHLOR IN SEDIMENT	Sample	Sediment				N
39519	PCBS IN SEDIMENT	Sample	Sediment				N
39540	PARATHION	Sample	Water				N
39701	HEXACHLORO BENZENE IN SEDIMENT	Sample	Sediment				N
39750	SEVIN	Sample	Water				N
39811	GAMMA CHLORDANE IN	Sample	Sediment				N

Characteristics Group Summary

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21NC01WQ	NCDENR-DWQ						
Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
	SEDIMENT						
400	PH	Field Msr/Obs	Water				N
403	PH LAB	Sample	Water				N
410	ALKALINITY TOTAL AS CACO3	Sample	Water				N
415	ALKALINITY PHENOLPHTHALEIN	Sample	Water				N
430	ALKALINITY CARBONATE	Sample	Water				N
431	ALKALINITY TOTAL FIELD	Sample	Water				N
435	ACIDITY TOTAL AS CACO3	Sample	Water				N
436	ACIDITY MINERAL AS CACO3	Sample	Water				N
45	PRECIPITATION 24 HR	Field Msr/Obs	Air				N
46570	HARDNESS CALC FROM MG AND CA	Sample	Water				N
480	SALINITY	Field Msr/Obs	Water				N
49015	TIDE STAGE ELEVATION	Field Msr/Obs	Water				N
500	TOTAL RESIDUE	Sample	Water				N
50044	HYDROGRAPH LIMB	Field Msr/Obs	Water				N
50086	SETTLABLE MATTER	Sample	Water				N
505	RESIDUE TOTAL VOLATILE	Sample	Water				N
510	RESIDUE TOTAL FIXED	Sample	Water				N
515	RESIDUE TOTAL FILTERABLE	Sample	Water				N
520	RESIDUE VOLATILE FILTERABLE	Sample	Water				N
525	RESIDUE FIXED FILTERABLE	Sample	Water				N
530	SUSPENDED RESIDUE	Sample	Water				N
535	RESIDUE VOLATILE NONFILTERABLE	Sample	Water				N
540	RESIDUE FIXED NONFILTERABLE	Sample	Water				N
545	RESIDUE SETTLEABLE ML/L	Sample	Water				N
546	RESIDUE SETTLEABLE MG/L	Sample	Water				N

Characteristics Group Summary

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21NC01WQ		NCDENR-DWQ					
Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
550	OIL AND GREASE SOXHLET EXTRACT	Sample	Water				N
556	GREASE AND OILS	Sample	Water				N
59	FLOW RATE INSTANTANEOUS	Field Msr/Obs	Water				N
60	FLOW MEAN DAILY	Field Msr/Obs	Water				N
600	NITROGEN TOTAL	Sample	Water				N
602	NITROGEN DISSOLVED	Sample	Water				N
608	NITROGEN AMMONIA DISSOLVED	Sample	Water				N
61	FLOW INSTANTANEOUS	Field Msr/Obs	Water				N
610	NITROGEN AMMONIA TOTAL	Sample	Water				N
611	NITROGEN AMMONIA IN SEDIMENT	Sample	Sediment				N
615	NITRITE NITROGEN TOTAL	Sample	Water				N
619	AMMONIA UNIONIZED CALCULATED	Sample	Water				N
620	NITRATE NITROGEN TOTAL	Sample	Water				N
625	NITROGEN KJELDAHL TOTAL	Sample	Water				N
626	NITROGEN ORG KJELDAHL IN SED	Sample	Sediment				N
627	NITROGEN TOTAL KJELDAHL IN SED	Sample	Sediment				N
630	NITRITE PLUS NITRATE TOTAL	Sample	Water				N
633	NITRITE PLUS NITRATE IN SED	Sample	Sediment				N
64	MEAN STREAM DEPTH	Field Msr/Obs	Water				N
65	STREAM STAGE	Field Msr/Obs	Water				N
650	PHOSPHATE TOTAL	Sample	Water				N
653	PHOSPHATE TOTAL SOLUBLE	Sample	Water				N
655	PHOSPHATE POLY	Sample	Water				N

Characteristics Group Summary

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21NC01WQ

NCDENR-DWQ

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
660	ORTHOPHOSPHATE	Sample	Water				N
665	PHOSPHORUS TOTAL	Sample	Water				N
666	PHOSPHORUS DISSOLVED	Sample	Water				N
668	PHOSPHORUS TOTAL IN SEDIMENT	Sample	Sediment				N
67	TIDE STAGE	Field Msr/Obs	Water				N
671	ORTHOPHOSPHATE DISSOLVED	Sample	Water				N
680	TOTAL ORGANIC CARBON	Sample	Water				N
681	DISSOLVED ORGANIC CARBON	Sample	Water				N
685	TOTAL INORGANIC CARBON	Sample	Water				N
70	TURBIDITY JCU	Sample	Water				N
70300	RESIDUE TOTAL FILTERABLE	Sample	Water				N
70305	SALINITY CALC FROM CONDUCT	Field Msr/Obs	Water				N
70507	PHOSPHORUS IN TOTAL ORTHOPO4	Sample	Water				N
70511	ORTHOPHOSPHATE IN SEDIMENT	Sample	Sediment				N
71210	ENTEROCOCCI	Sample	Water				N
71850	NITRATE NITROGEN TOTAL	Sample	Water				N
71855	NITRITE NITROGEN TOTAL	Sample	Water				N
71880	FORMALDEHYDE	Sample	Water				N
71890	MERCURY DISSOLVED	Sample	Water				N
71900	MERCURY TOTAL	Sample	Water				N
71920	MERCURY TOTAL IN SED WET WT	Sample	Sediment				N
71921	MERCURY TOTAL IN SED DRY WT	Sample	Sediment				N
720	CYANIDE TOTAL	Sample	Water				N
72025	DEPTH OF POND OR RESERVOIR	Field Msr/Obs	Water				N

Characteristics Group Summary

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21NC01WQ		NCDENR-DWQ					
Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
72034	FLOW INSTANT. SPILLWAY DISCHRG	Field Msr/Obs	Water				N
740	SULFITE	Sample	Water				N
745	SULFIDE TOTAL	Sample	Water				N
76	TURBIDITY FTU	Sample	Water				N
77	SECCHI TRANSPARENCY INCHES	Field Msr/Obs	Water				N
78	SECCHI TRANSPARENCY	Field Msr/Obs	Water				N
80	COLOR TRUE	Sample	Water				N
81647	REFERENCE POINT READING	Field Msr/Obs	Water				N
82	COLOR AT PH=7.6	Sample	Water				N
82028	RATIO OF FEC COLI TO FEC STREP	Sample	Water				N
82079	TURBIDITY LAB	Sample	Water				N
82242	ACIDITY TOTAL FIELD	Sample	Water				N
82243	ACIDITY MINERAL FIELD	Sample	Water				N
82244	ALKALINITY PHENOLPHTHLN FIELD	Sample	Water				N
83	COLOR AT SAMPLE PH	Sample	Water				N
900	HARDNESS TOTAL	Sample	Water				N
916	CALCIUM TOTAL	Sample	Water				N
924	MAGNESIUM TOTAL IN SEDIMENT	Sample	Sediment				N
927	MAGNESIUM TOTAL	Sample	Water				N
929	SODIUM TOTAL	Sample	Water				N
937	POTASSIUM TOTAL	Sample	Water				N
94	SPECIFIC CONDUCTANCE	Field Msr/Obs	Water				N
940	CHLORIDE TOTAL	Sample	Water				N
945	SULFATE	Sample	Water				N
95	SPECIFIC CONDUCTANCE LAB	Sample	Water				N
950	FLUORIDE DISSOLVED	Sample	Water				N

Characteristics Group Summary

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21NC01WQ

NCDENR-DWQ

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
951	FLUORIDE TOTAL	Sample	Water				N
997	ARSENIC TOTAL INORGANIC	Sample	Water				N

Characteristics Group Summary

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21NC02WQ

NCDENR-DWQ (2nd)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
10	Water Temperature	Field Msr/Obs	Water				N
1002	Arsenic Total	Sample	Water				N
1007	Barium Total	Sample	Water				N
1012	Beryllium Total	Sample	Water				N
1027	Cadmium Total	Sample	Water				N
1034	Chromium Total	Sample	Water				N
1037	Cobalt Total	Sample	Water				N
1042	Copper Total	Sample	Water				N
1045	Iron Total	Sample	Water				N
1051	Lead Total	Sample	Water				N
1055	Manganese Total	Sample	Water				N
1067	Nickel Total	Sample	Water				N
1077	Silver Total	Sample	Water				N
1087	Vanadium Total	Sample	Water				N
1092	Zinc Total	Sample	Water				N
1105	Aluminum Total	Sample	Water				N
1147	Selenium Total	Sample	Water				N
1305	Detergent Suds Severity	Field Msr/Obs	Water				N
1350	Turbidity Severity	Field Msr/Obs	Water				N
1351	Stream Flow Severity	Field Msr/Obs	Water				N
20	Air Temperature	Field Msr/Obs	Air				N
300	Dissolved Oxygen	Field Msr/Obs	Water				N
310	BOD 5 Day	Sample	Water				N
31504	Coliform Total MF	Sample	Water				N
31616	Fecal Coliform MF	Sample	Water				N
32	Cloud Cover	Field Msr/Obs	Air				N
32730	Phenols	Sample	Water				N
335	COD low level	Sample	Water				N
35	Wind Velocity	Field Msr/Obs	Air				N
36	Wind Direction from North	Field Msr/Obs	Air				N
38260	MBAS	Sample	Water				N

Characteristics Group Summary

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21NC02WQ

NCDENR-DWQ (2nd)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
400	pH- Field	Field Msr/Obs	Water				N
410	Alkalinity Total as CaCO3	Sample	Water				N
435	Acidity Total as CaCO3	Sample	Water				N
45	Precipitation 24 hr	Field Msr/Obs	Air				N
480	Salinity	Field Msr/Obs	Water				N
500	Residue Total	Sample	Water				N
505	Residue Total Volatile	Sample	Water				N
530	Residue Total Nonfilterable	Sample	Water				N
535	Residue Volatile Nonfilterable	Sample	Water				N
540	Residue Fixed Nonfilterable	Sample	Water				N
556	Oil and Grease	Sample	Water				N
61	Stream Flow- Inst.	Field Msr/Obs	Water				N
610	Ammonia Nitrogen	Sample	Water				N
625	Total Kjeldahl Nitrogen	Sample	Water				N
630	Nitrate plus Nitrate as N	Sample	Water				N
64	Mean Depth to Stream	Field Msr/Obs	Water				N
65	Stream Stage	Field Msr/Obs	Water				N
665	Total Phosphorous as P	Sample	Water				N
680	Total Organic Carbon	Sample	Water				N
70300	Total Dissolved Solids	Sample	Water				N
70507	Phosphorus in Total OrthoPO4	Sample	Water				N
70953	Chlorophyll a	Sample	Water				N
71880	Formaldehyde	Sample	Water				N
71900	Mercury Total	Sample	Water				N
720	Cyanide Total	Sample	Water				N
72034	Flow Instant. Spillway Dischar	Field Msr/Obs	Water				N
78	Secchi Transparency	Field Msr/Obs	Water				N
80	Color True	Sample	Water				N
81647	Reference Point Reading	Field Msr/Obs	Water				N
82	Color at pH=7.6	Sample	Water				N
82079	Turbidity Lab	Sample	Water				N

Characteristics Group Summary

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21NC02WQ

NCDENR-DWQ (2nd)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
82244	Alkalinity Field	Field Msr/Obs	Water				N
83	Color at Sample pH	Sample	Water				N
900	Hardness Total	Sample	Water				N
916	Calcium Total	Sample	Water				N
927	Magnesium Total	Sample	Water				N
929	Sodium Total	Sample	Water				N
94	Specific Conductance	Field Msr/Obs	Water				N
940	Chloride Total	Sample	Water				N
945	Sulfate Total	Sample	Water				N
95	Specific Conductance Lab	Sample	Water				N
951	Fluoride Total	Sample	Water				N

Characteristics Group Summary

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21NDHDWQ

North Dakota Department of Health

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
HGHAB	High Gradient Habitat Assess	Field Msr/Obs					Y
LGHAB	Low Gradient Habitat Assess	Field Msr/Obs					Y
NITROGEN	Total Nitrogen	Sample	Water				N

Characteristics Group Summary

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21NEB001

Nebraska Dept. of Environmental Quality

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
AMBPEST	Amb. Stream Chemical Methods	Sample	Water				N
BACTPEST	Bacteria & Pesticide Sampling	Sample	Water				N
BIOLOGIC	Biological Sample methods	Sample	Biological	Taxon Abundance	Fish/Nekton	Multi-Taxon Population Census	N
BPST2001	Bacteria & Pesticides 2001	Sample	Water				N
BUGS	Bugs Benthic	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Single Taxon Individuals	N
FIELDBAC	Bacteria & Pesticide in Field	Field Msr/Obs	Water				N
GENERIC	DEQ PARAMETER CHARACTERISTICS	Sample	Water				N
LAKES	Lake Parameters	Sample	Water				N
LEGACY	Old STORET Data	Sample	Water				N
METALS	Metals for 98-03	Sample	Water				N
WETLAND	WETLANDS PROCEDURES	Sample	Water				N

Characteristics Group Summary

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21NEV-1

Nevada Dept. of Conservation and Natural Resources

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
FIELD	Field measurements	Field Msr/Obs	Water				N
METALSF	Filtered Metals	Sample	Water				N
ROUTINE	Routine Sampling	Sample	Water				N
TRUCKEE	Truckee Analysis by DRI lab	Sample	Water				N

Characteristics Group Summary

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21NJDEP1

NJ Department of Environmental Protection

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
303D-SED	303(d) Sediments	Sample	Sediment				N
AMNET-F	AMNET Field Measurements	Field Msr/Obs	Water				N
AMNET-H	High Gradient Habitat	Field Msr/Obs					Y
AMNET-L	Low Gradient Habitat	Field Msr/Obs					Y
AMNET-R	Habitat Rating	Field Msr/Obs					Y
BF.ANTH	Anthomyiidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.ATHE	Athericidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.BAET	Baetidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.BAETI	Baetiscidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.BLEP	Blephariceridae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.BLOO	BloodRed Chironomidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.BRAC	Brachycentridae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.CAEN	Caenidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.CALA	Calamoceratidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.CARA	Carabidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.CERA	Ceratopogonidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.CHIR1	Chironomidae A-E	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.CHIR2	Chironomidae H-PR	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.CHIR3	Chironomidae PS-Z	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.CHRY	Chrysomelidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.CULI	Culicidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.CURC	Curculionidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.DIPT	Diptera	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.DIXI	Dixidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.DOLI	Dolichopodidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.DRYO	Dryopidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.DYTI	Dytiscidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.ELMI	Elmidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.EMPI	Empididae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.EPHE	Ephemerellidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.EPHEM	Ephemeridae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N

Characteristics Group Summary

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21NJDEP1

NJ Department of Environmental Protection

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BF.EPHY	Ephyridae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.GLOS	Glossosomatidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.GYRI	Gyrinidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.HALI	Haliplidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.HEL1	Helicopsychidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.HELO	Helodidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.HEPT	Heptageniidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.HYDR	Hydrophiliidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.HYDS	Hydropsychidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.HYDT	Hydroptilidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.LAMP	Lampyridae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.LEPC	Leptoceridae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.LEPI	Lepidostomatidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.LEPT	Leptophlebiidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.LIMN	Limnephilidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.METR	Metretopodidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.MOLA	Molannidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.MUSC	Muscidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.NOTE	Noteridae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.ODON	Odontoceridae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.OLIG	Oligoneuriidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.PARA	Parajulidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.PECT	Pectinatellidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.PHIL	Philopotamidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.PHR1	Phryganeidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.POLY	Polymitarcyidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.POTA	Potamanthidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.PSEP	Psephenidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.PSYC	Psychomyiidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.PTIL	Ptilodactylidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.PTYC	Ptychopteridae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N

Characteristics Group Summary

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NJ Department of Environmental Protection

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BF.RHYA	Rhyacophilidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.SALD	Saldidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.SCIO	Sciomyzidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.SERI	Sericostomatidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.SIMU	Simuliidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.SIPH	Siphonuridae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.STAP	Staphylinidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.STRA	Stratiomyidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.SYRP	Syrphidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.TABA	Tabanidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.TANY	Tanyderidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.TELL	Tellinidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.TIPU	Tipulidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.TORR	Torrenticolidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BF.TRIC	Tricorythidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BFBM	BFBM Lab Measurements	Sample	Water				N
BK.ANIM	Animalia	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BO.VENE	Veneroida	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BO.AMPH	Amphipoda	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BO.BIVA	Bivalvia	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BO.BRYO	Bryozoa	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BO.CALA	Calanoida	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BO.CHIL	Chilopoda	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BO.CLAD	Cladocera	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BO.COEL	Coelenterata	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BO.COLE	Coleoptera	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BO.COLL	Collembola	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BO.COPE	Copepoda	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BO.DECA	Decapoda	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BO.DIPL	Diplopoda	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BO.GAST	Gastropoda	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N

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NJ Department of Environmental Protection

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BO.HEMI	Hemiptera	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BO.HETE	Heteroptera	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BO.HIRU	Hirudinea	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BO.HYDR	Hydracarina	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BO.ISOP	Isopoda	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BO.LEPI	Lepidoptera	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BO.LUMB	Lumbriculidae	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BO.MEGA	Megaloptera	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BO.NEMA	Nematoda	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BO.NEME	Nemertea	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BO.NEUR	Neuroptera	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BO.ODON	Odonata	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BO.OLIG	Oligochaeta	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BO.OSTR	Ostracoda	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BO.PELE	Pelecypoda	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BO.PLEC	Plecoptera	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BO.POLD	Polydesmida	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BO.POLY	Polychaeta	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BO.PORI	Porifera	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BO.TRIC	Tricoptera	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BO.TROM	Trombidiformes	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BO.TURB	Turbellaria	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BO.VENE	Veneroida	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
DHSS-624	DHSS Volatile Organics	Sample	Water				N
DHSS-625	DHSS Semi-Volatile Organics	Sample	Water				N
DHSS-SED	NJDHSS Sediment Analysis	Sample	Sediment				N
DHSS-WAT	NJDHSS Water Analysis	Sample	Water				N
DIURNAL	Diurnal Data Sonde Stats	Data Logger	Water				N
EWQ-CHEM	EWQ Chemistry Samples	Sample	Water				N
EWQFIELD	EWQ Field Measurements	Field Msr/Obs	Water				N
EWQFLOW	EWQ Flow Data from USGS	Field Msr/Obs	Water				N

Characteristics Group Summary

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NJ Department of Environmental Protection

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
EWQSONDE	Ewq Datasonde	Data Logger	Water				N
FIEDSOND	Field datasonde (NEW)	Data Logger	Water				N
FIELDAIR	Field Observations	Field Msr/Obs	Air				N
FIELDSED	Field Sediment Analysis	Field Msr/Obs	Sediment				N
FIELDSON	Field Data Sonde (OLD)	Data Logger	Water				N
FIELDWAT	Field Measurements	Field Msr/Obs	Water				N
HAB.DEP	NJDEP Defined Habitat Assmt	Field Msr/Obs					Y
HAB.HIGH	RBP2 High Gradient	Field Msr/Obs					Y
HAB.LOW	Habitat - Low Gradient	Field Msr/Obs					Y
HAB.RBP2	USEPA RBP2 Habitat Assmt	Field Msr/Obs					Y
HOBO	HOBO Water Temperature Probe	Data Logger	Water				N
HYDROLAB	Hach Hydrolab Quanta	Data Logger	Water				N
LAKECHEM	Lake Monitoring Chemistry	Sample	Water				N
LAKE_AIR	Ambient Air Field Measurements	Field Msr/Obs	Air				N
LAKE_FLD	Lake Monitoring Field	Field Msr/Obs	Water				N
LAKE_PDL	Hydrolab Quanta	Data Logger	Water				N
LEEDSBAC	Summer Bacteria Samples	Sample	Water				N
MW-MAR	Multiple Antibiotic Resistance	Sample	Water				N
MW-MTLS	Metals Program	Sample	Biological	Tissue			N
MW-N-EST	Nutrient Data - Estuarine Prgm	Sample	Water				N
MW-N-SW	Nutrient Data - Storm Water	Sample	Water				N
MW-TCFC	Total Coliform Fecal Coliform	Sample	Water				N
MW-TEL	Telemetry	Data Logger	Water				N
NATPQC	Total Phosphorus	Sample	Water				N
NJFISH	IBI Data Entry	Sample	Biological	Taxon Abundance	Fish/Nekton	Multi-Taxon Population Census	N
P.AIR.OB	USGS Air Observations	Field Msr/Obs	Air				N
P.BM.PAH	USGS Sediment PAHs	Sample	Sediment				N
P.BM.SED	USGS Sediment	Sample	Sediment				N
P.SW.DOH	USGS Surface Water @ DOH	Sample	Water				N

Characteristics Group Summary

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21NJDEP1

NJ Department of Environmental Protection

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
	Lab						
P.SW.MET	USGS Surface Metals	Sample	Water				N
P.SW.OBS	USGS Surface Observation	Field Msr/Obs	Water				N
P.SW.PES	USGS Pesticides	Sample	Water				N
P.SW.ROU	USGS Surface Routine Parameter	Sample	Water				N
P.SW.VOC	USGS Surface Volatile Organics	Sample	Water				N
QC-SED	QC Inc Sediment	Sample	Sediment				N
QC-WAT	QC Inc Water Analysis	Sample	Water				N
SASMMET	SASMN Metals	Sample	Water				N
SASMPES	SASMN Pesticides 608	Sample	Water				N
SONDE	DATA SONDE	Data Logger	Water				N
USGS.HG	Low Level Mercury at USGS lab	Sample	Water				N

Characteristics Group Summary

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21NYDECA

NYS Dept. of EnCon, Division of Water

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
RIB-BACT	Bacteriological Parameters	Sample	Water				N
RIB-FLD	Field Data	Field Msr/Obs	Water				N
RIB-METD	Heavy Metals, Dissolved	Sample	Water				N
RIB-METT	Heavy Metals, Total	Sample	Water				N
RIB-MIN	Minerals	Sample	Water				N
RIB-NUTR	Nutrients	Sample	Water				N
RIB-PHNL	Phenolic Compounds	Sample	Water				N
RIB-PHYS	Physical	Sample	Water				N
RIB-SOL	Solids/ Suspended Sediment	Sample	Water				N
RIB-VHO	Organics	Sample	Water				N

Characteristics Group Summary

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210HDGW

Division of Drinking and Ground Water (Ohio)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CG-AA	Metals, AA, Ambient	Sample	Water				N
CG-BNA	Base Neutral Acid Extractable	Sample	Water				N
CG-FP	Field Parameters, Ambient	Field Msr/Obs	Water				N
CG-ICP	Metals, ICP, Ambient	Sample	Water				N
CG-NAOH	NAOH Preserved	Sample	Water				N
CG-NDI	Nutrients, Demand, Inorganic	Sample	Water				N
CG-ORGCL	Organochlorine Pesticides	Sample	Water				N
CG-PEST	Pesticides/Herbicides	Sample	Water				N
CG-UNPR	Unpreserved, Ambient	Sample	Water				N
CG-VOC	Volatile Organic Compounds	Sample	Water				N

Characteristics Group Summary

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21PA Pennsylvania Department of Environmental Protection							
Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
000	Stream (non-routine)	Sample	Water				N
010	WQN Routine	Sample	Water				N
011	WQN Toxics	Sample	Water				N
013	WQN Ambient	Sample	Water				N
015	Ambient/Low Alkalinity	Sample	Water				N
016	WQN Low Alkalinity	Sample	Water				N
017	WQN Lakes	Sample	Water				N
018	Special Prot Surveys	Sample	Water				N
020	WQN Elan Metals	Sample	Water				N
028	Nutrient Blank	Sample	Water				N
031	Red Clay Creek Monitoring	Sample	Water				N
033	Brandywine Creek Monitoring	Sample	Water				N
034	White Clay Creek Monitoring	Sample	Water				N
037	TSI Prelim Assessments	Sample	Water				N
038	Nutrients	Sample	Water				N
050	Industrial Waste (non-routine)	Sample	Water				N
056	Blank	Sample	Water				N
059	Annual Fish Tissue	Sample	Other				N
070	Metals	Sample	Water				N
094	other	Sample	Water				N
100	Additional Lake Parameters	Sample	Water				N
684	SRBC	Sample	Water				N
B002	Fecal Coliform	Sample	Water				N
B004	Coliform Filter	Sample	Water				N
B005	FecalColiform	Sample	Water				N
B015	ENTMF	Sample	Water				N
B019	Chlorophyll A	Sample	Water				N
FLD	Field Activities	Field Msr/Obs	Water				N
PCB	Fish Tissue PCB	Sample	Water				N
PESTF	Fish Tissue Pesticides	Sample	Water				N
RAD97	Alpha, Beta, H3	Sample	Water				N

Characteristics Group Summary

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21PA

Pennsylvania Department of Environmental Protection

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
VOA-1	Volitile Organic Compounds	Sample	Water				N

Characteristics Group Summary

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21SC60WQ

SC Dept. of Health & Environmental Control

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
31615	Fecals - MPN (EC Medium)	Sample	Water				N
31616	Fecals - Membrane Filter	Sample	Water				N
31621	Fecals - A-1 Medium MPN	Sample	Water				N
50589	Enterococcus by Enterolert	Sample	Water				N
BNA-S	Base-Neutral/Acid Ext in Sed.	Sample	Sediment				N
BNA-W	Base-Neutral/Acid Ext in Water	Sample	Water				N
CHL-A	Chlorophyll a Welschmeyer	Sample	Water				N
DISTLAB	District lab generated results	Sample	Water				N
FIELD	Field	Sample	Water				N
HERB-S	Herbicides in Sediment	Sample	Sediment				N
HERB-W	Herbicides in Water	Sample	Water				N
MERC-F	Mercury in Fish	Sample	Biological	Tissue			N
METALS-F	Metals in Fish	Sample	Biological	Tissue			N
METALS-S	Metals in Sed	Sample	Sediment				N
METALS-W	Metals in Water	Sample	Water				N
NUTS-S	Nutrients in Sed	Sample	Sediment				N
NUTS-W	Nutrients in Water	Sample	Water				N
P&PCB-S	Pesticide/PCBs in Sediment	Sample	Sediment				N
P&PCB-W	Pesticide/PCBs in Water	Sample	Water				N
P&PCBS-F	Pest/PCBs in Fish	Sample	Biological	Tissue			N
PROFILE	Profile Data Entry	Field Msr/Obs	Water				N
SFW00041	Weather	Field Msr/Obs	Air				N
SHFFIELD	Shellfish field	Sample	Water				N
VOA-S	Vol Org in Sediment	Sample	Sediment				N
VOA-W	Vol Org in Water	Sample	Water				N

Characteristics Group Summary

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21SCBCH

SC Dept of Health & Environmental Control

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BCH DATA	BEACH MONITORING DATA	Sample	Water				N

Characteristics Group Summary

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21SCESOP

SC Dept. of Health & Environmental Control

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BNA-S	BNA in sediments	Sample	Sediment				N
BNA-W	BNA in water	Sample	Water				N
DISTLAB	District Lab Results	Sample	Water				N
FIELD-W	Field Samples	Field Msr/Obs	Water				N
HERB-S	Herbicides in sediments	Sample	Sediment				N
HERB-W	Herbicides in Water	Sample	Water				N
METALS-S	Metals in sediment	Sample	Sediment				N
METALS-W	Metals in water	Sample	Water				N
NUTS-S	Nutrients in sediment	Sample	Sediment				N
NUTS-W	Nutrients in water	Sample	Water				N
P&PCB-S	Pesticides & PCBs in sediments	Sample	Sediment				N
P&PCB-W	Pesticides & PCBs in water	Sample	Water				N
VOC-S	Volatile Orgs in sediments	Sample	Sediment				N
VOC-W	Volatile Orgs in Water	Sample	Water				N

Characteristics Group Summary

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21SCGW

SC Dept. of Health & Environmental Control

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
AGWS	Ambient Groundwater Samples	Sample	Water				N

Characteristics Group Summary

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21SCSANT

Santee Cooper - South Carolina Public Service Authority

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
FLD LAKE	Field Parameters for Lakes	Field Msr/Obs	Water				N
FLD LK 2	2nd Station Activity ID in Run	Field Msr/Obs	Water				N
FLD LK 3	3rd Station Activity ID in Run	Field Msr/Obs	Water				N
FLD LK 4	4th Station Activity ID In Run	Field Msr/Obs	Water				N
FLD STRM	Field Parameters for Streams	Field Msr/Obs	Water				N
LAB	General Laboratory Analyses	Sample	Water				N
METALS-S	Metals Analyses - Sediment	Sample	Sediment				N
NUTRNT-S	Nutrients Analyses - Sediment	Sample	Sediment				N
PROFBOT	Profile @ Bottom Depth	Field Msr/Obs	Water				N
PROFIL10	Depth Profile @ 10 meters	Field Msr/Obs	Water				N
PROFILE1	Depth Profile @ 1 meter	Field Msr/Obs	Water				N
PROFILE2	Depth Profile @ 2 meters	Field Msr/Obs	Water				N
PROFILE3	Depth Profile @ 3 meters	Field Msr/Obs	Water				N
PROFILE4	Depth Profile @ 4 meters	Field Msr/Obs	Water				N
PROFILE5	Depth Profile @ 5 meters	Field Msr/Obs	Water				N
PROFILE6	Depth Profile @ 6 meters	Field Msr/Obs	Water				N
PROFILE7	Depth Profile @ 7 meters	Field Msr/Obs	Water				N
PROFILE8	Depth Profile @ 8 meters	Field Msr/Obs	Water				N
PROFILE9	Depth Profile @ 9 meters	Field Msr/Obs	Water				N
PROFMID	Profile @ Mid-Depth	Field Msr/Obs	Water				N

Characteristics Group Summary

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21SCSHL

SC Dept of Health and Environmental Control

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
31615	Fecals - MPN (EC Medium)	Sample	Water				N
SHFFIELD	Shell Fish Field	Sample	Water				N

Characteristics Group Summary

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21SDAK01

SD Dept of Environmental & Natural Resources

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
ENERGY S	Energy TS, TSS, Fecal	Sample	Water				N
ENERGY-F	Energy Fecal coliform etc.	Sample	Water				N
ENERGYL	Energy Old Long Group	Sample	Water				N
FIELD S	Field temps, DO, ph	Field Msr/Obs	Water				N
FISH001	Fish Flesh Analysis	Sample	Biological	Tissue			N
FISH002	Fish Size and Weight Data	Sample	Biological	Individual			N
HISTORIC	Historic	Sample	Water				N
WATER001	SD DOH Data	Sample	Water				N
WATER002	Energy	Sample	Water				N
WATER003	USBOR	Sample	Water				N
WQMFIELD	WQM Field Data	Field Msr/Obs	Water				N

Characteristics Group Summary

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22LAGWTR

Louisiana Dept of Environmental Quality

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BMP-FLD	Field Measurements	Field Msr/Obs	Water				N
METAL-1	Total Metals in Water	Sample	Water				N
METAL-2	Total Metals in Water (106)	Sample	Water				N
NUTRNT-1	Nutrients in Water	Sample	Water				N
PESTPCB1	Pest/PCB's in Water-8270C	Sample	Water				N
PESTPCB2	Pest/PCB's in Water - 625	Sample	Water				N
SVOC-1	SVOC's in Water-8270C	Sample	Water				N
SVOC-2	SVOC's in Water - 625	Sample	Water				N
VOC-1	VOC's in Water - 8260B	Sample	Water				N
VOC-2	VOC's in Water - 624	Sample	Water				N
WQ-1	Water Quality Parameters	Sample	Water				N

Characteristics Group Summary

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31DELRBC

Delaware River Basin Commission

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
001	test	Field Msr/Obs	Water				N
FIELD	Water Quality Parameters	Field Msr/Obs	Water				N
FIELDA	Field air	Field Msr/Obs	Air				N
LAB	Water Quality Parameters	Sample	Water				N
METAL	Metals	Sample	Water				N
VOC	Volatile Organic Chemicals	Sample	Water				N

Characteristics Group Summary

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31DRBCSP

Delaware River Basin Commission

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
AIRMSR	Air Measurements	Field Msr/Obs	Air				N
BUGDEL	Macroinvertebrates - River	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BUGTRIB	Macroinvertebrates - Tribs	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
DEWACHEM	DEWA Chemical Analysis	Sample	Water				N
DEWAMSR	DEWA Field Measurements	Field Msr/Obs	Water				N
FIXCHEM	Chemistry Sites - Sampled	Sample	Water				N
FIXSITE	Chemistry Sites - Field Measmt	Field Msr/Obs	Water				N
UPDECHEM	UPDE Chemical Analysis	Sample	Water				N
UPDEMSR	UPDE Field Measurements	Field Msr/Obs	Water				N

Characteristics Group Summary

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31ISC2RS

Interstate Sanitation Commission (New York)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
45646	GJHGLGG	Field Msr/Obs	Water				N
CCCC	CATILYN	Field Msr/Obs	Water				N
PATH01	Pathogen data	Field Msr/Obs	Water				N
PATH02	Pathogen Source Monitoring	Field Msr/Obs	Water				N
PATH07	Pathogen Monitoring	Sample	Water				N
PATHOGEN	Pathogen Sampling	Sample	Water				N
W-Q-M	Water quality measurements	Field Msr/Obs	Water				N
W-Q-M-2	Chlorophyll a	Sample	Water				N
W-Q-M-3	Water Quality Measurements	Field Msr/Obs	Water				N
W-Q-M-HR	Water Quality Field Parameters	Field Msr/Obs	Water				N

Characteristics Group Summary

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31ORWUNT

Ohio River Sanitation Commission

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BACTPAR	Bacteria Parameters	Sample	Water				N
CLEANMET	Clean Metals Parameters	Sample	Water				N
NUTRIENT	Nutrient Parameters	Sample	Water				N
PARAM	final parameters Bimonthly	Sample	Water				N

Characteristics Group Summary

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42SRBCWQ

Susquehanna River Basin Commission

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
FLD01	Standard Field Analysis 01	Field Msr/Obs	Water				N
SAC-685	Standard Analysis 685	Sample	Water				N

Characteristics Group Summary

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ALO

Alliance For A Living Ocean

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BBCG-01	Barnegat Bay Water Monitoring	Field Msr/Obs	Water				N

Characteristics Group Summary

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AQUINNAH

Wampanoag Tribe of Gay Head (Aquinnah) - Massachusetts

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CHEMICAL	Variety of Chemical analysis	Sample	Water				N
CHL-A	Chlorophyll-A, and Algae Bioma	Sample	Water				N
MICRO	bacterial sampling	Sample	Water				N
YSI METE	YSI 6600 water quality meter	Data Logger	Water				N

Characteristics Group Summary

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ARDEQH2O

Arkansas Dept. of Environmental Quality

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BACTERIA	Bacteriology	Sample	Water				N
D_METALS	Water Chemistry, Diss. Metals	Sample	Water				N
FIELD	Field Parameters	Sample	Water				N
FLOW	Discharge	Sample	Water				N
H2OPEST	Water Pesticides (1999)	Sample	Water				N
ICANIONS	Water Chemistry, Anions	Sample	Water				N
LAKES	Lake Parameters	Field Msr/Obs	Water				N
ROUTINE	Water Chemistry, Routine	Sample	Water				N

Characteristics Group Summary

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AWQDECJN

Alaska Dept. of Environmental Conservation

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
AAAMAPCO	aaa mapco express sept 2000	Field Msr/Obs	Water				N
AURORA	aurora extra total fields	Field Msr/Obs	Water				N
BTEX	BTEX- ben, tol, ethben, xle	Field Msr/Obs	Water				N
BTEX MG	BTEX milligrams/L	Field Msr/Obs	Water				N
BTEX MIC	Ben,Tol,Ethben,Xyl Microgram/L	Field Msr/Obs	Water				N
BTRUS	bentley trust-Ben,cis1,2; 1,1,	Field Msr/Obs	Water				N
CARRS	carrs voc pah	Field Msr/Obs	Water				N
DEPTH TOW	Depth to water	Field Msr/Obs	Water				N
DEPTH_FT	Water Table Elevation	Field Msr/Obs	Water				N
DRO	Diesel Range Organics	Field Msr/Obs	Water				N
EDB	Ethylene dibromide (EDB)	Field Msr/Obs	Water				N
EDC	1,2-Dichloroethane (EDC)	Field Msr/Obs	Water				N
ELEVEST	Elevations relative to referen	Field Msr/Obs	Water				N
FAIRVIE2	Fairview2	Field Msr/Obs	Water				N
FAIRVIE3	fairview 3	Field Msr/Obs	Water				N
FAIRVIE4	fairview 4 ppb	Field Msr/Obs	Water				N
FAIRVIE5	fairview 5 mg/l	Field Msr/Obs	Water				N
FAIRVIEW	fairview mp	Field Msr/Obs	Water				N
FIELDWAT	Field Water Sample Analysis	Field Msr/Obs	Water				N
GRNDCHEM	BTRUST GROUNDWATER CHEM	Field Msr/Obs	Water				N
GRO	Gasoline RANGE organics	Field Msr/Obs	Water				N
GRODRO	GAS AND DIESEL RANGE ORGANICS	Field Msr/Obs	Water				N
GWS_ELEV	Groundwater Surface Elevation	Field Msr/Obs	Water				N
HUTCH	hutchisons chevrolet chlor*	Field Msr/Obs	Water				N
INDICATO	Indicators of intrinsic biore	Field Msr/Obs	Water				N
MONSTER	Monster Misc WQ	Field Msr/Obs	Water				N
MSLUG	MSLUG 1 2000	Field Msr/Obs	Water				N
MSLUG2	mslug august chlorinated	Field Msr/Obs	Water				N

Characteristics Group Summary

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AWQDECJN

Alaska Dept. of Environmental Conservation

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
MSLUGMIN	chlorinated 4	Field Msr/Obs	Water				N
NCMACHIN	nc machinery test	Field Msr/Obs	Water				N
NITRATE	Nitrate Field mg/l	Field Msr/Obs	Water				N
NORTHSID	northside VOCs	Field Msr/Obs	Water				N
PAHANALY	PAH Analytical Results	Field Msr/Obs	Water				N
TCE/TCA	TCE/TCA	Field Msr/Obs	Water				N
TETRATRI	Tetrachloroethene Trichloro	Field Msr/Obs	Water				N
TRICHY	trichloroethylene	Field Msr/Obs	Water				N
ZZZALK	cod	Field Msr/Obs	Water				N
[BTEX]	BTEX	Field Msr/Obs	Water				N

Characteristics Group Summary

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BEAR_CRK

Bear Creek Reservoir (Colorado)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
WATRBIOL	Biological Character	Sample	Water				N
WATRFLDM	Field Measurements	Field Msr/Obs	Water				N
WATRNUTR	Nutrients	Sample	Water				N
WATRPHYS	Physical characteristics	Sample	Water				N
WATRPROD	Productivity Measures	Sample	Water				N

Characteristics Group Summary

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CADWR

California Department of Water Resources

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CADWR	test group	Sample	Water				N
DWRFIELD	field	Field Msr/Obs	Water				N

Characteristics Group Summary

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CAPECRD

City of Cape Coral (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CG-001	Water Quality Field Data	Field Msr/Obs	Water				N
CG-002	Water Quality Lab Analysis	Sample	Water				N
CG-003	Sediment Heavy Metals	Sample	Sediment				N
CG-004	Pesticides	Sample	Water				N

Characteristics Group Summary

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CCAMP

Central Coast Ambient Monitoring Program (California)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CWQ1	CWQ Measurements	Field Msr/Obs	Water				N
CWQ2	CWQ grab samples	Sample	Water				N

Characteristics Group Summary

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CHATFLD

Chatfield Reservoir (Colorado)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
SEDICHEM	Sediment Chemistry	Sample	Sediment				N
SEDIMETL	Metals in Sediment	Sample	Soil				N
SEDINUTR	Sediment Nutrients	Sample	Sediment				N
SEDIPHYS	Substrate Characteristics	Sample	Soil				N
WATRBIOL	Biological Characteristics	Sample	Water				N
WATRCHEM	Chemistry, Oxygen demand	Sample	Water				N
WATRFLDM	Field Measurements	Field Msr/Obs	Water				N
WATRMETL	Metals in Water	Sample	Water				N
WATRNUTR	Nutrients in Water	Sample	Water				N
WATRPHYS	Physical Characteristics	Field Msr/Obs	Water				N
WATRPROD	Productivity Measures	Sample	Water				N

Characteristics Group Summary

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CHNEPCHB

Charlotte Harbor National Estuaries Program (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CHNEP	CHNEP Lab Parameters	Sample	Water				N
CHNEPFLD	CHNEP Field Measurements	Field Msr/Obs	Water				N

Characteristics Group Summary

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CHNEPCHE

Charlotte Harbor National Estuaries Program (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CHNEP	CHNEP Lab Parameters	Sample	Water				N
CHNEPFLD	CHNEP Field Measurements	Field Msr/Obs	Water				N

Characteristics Group Summary

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CHNEPCHP

Charlotte Harbor National Estuaries Program (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CHNEP	CHNEP Lab Parameters	Sample	Water				N
CHNEPFLD	CHNEP Field Measurements	Field Msr/Obs	Water				N

Characteristics Group Summary

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CHNEPCHW

Charlotte Harbor National Estuaries Program (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CHNEP	CHNEP Lab Parameters	Sample	Water				N
CHNEPFLD	CHNEP Field Measurements	Field Msr/Obs	Water				N

Characteristics Group Summary

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CHNEPEB

Charlotte Harbor National Estuaries Program (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CHNEP	CHNEP Lab Parameters	Sample	Water				N
CHNEPFLD	CHNEP Field Measurements	Field Msr/Obs	Water				N

Characteristics Group Summary

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CHNEPLLB

Charlotte Harbor National Estuaries Program (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CHNEP	CHNEP Lab Parameters	Sample	Water				N
CHNEPFLD	CHNEP Field Measurements	Field Msr/Obs	Water				N

Characteristics Group Summary

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CHNEPMP

Charlotte Harbor National Estuaries Program (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CHNEP	CHNEP LAB DATA	Sample	Water				N
CHNEPFLD	CHNEP FIELD MEASUREMENTS	Field Msr/Obs	Water				N

Characteristics Group Summary

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CHNEPPIS

Charlotte Harbor National Estuaries Program (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CHNEP	CHNEP Lab Parameters	Sample	Water				N
CHNEPFLD	CHNEP Field Measurements	Field Msr/Obs	Water				N

Characteristics Group Summary

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CHNEPSCB

Charlotte Harbor National Estuaries Program (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CHNEP	CHNEP Lab Parameters	Sample	Water				N
CHNEPFLD	CHNEP Field Parameters	Field Msr/Obs	Water				N

Characteristics Group Summary

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CHNEPTCR

Charlotte Harbor National Estuaries Program (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CHNEP	CHNEP Lab Parameters	Sample	Water				N
CHNEPFLD	CHNEP Field Parameters	Field Msr/Obs	Water				N

Characteristics Group Summary

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CHNEPTMR

Charlotte Harbor National Estuaries Program (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CHNEP	CHNEP Lab Parameters	Sample	Water				N
CHNEPFLD	CHNEP Field Parameters	Field Msr/Obs	Water				N

Characteristics Group Summary

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CHNEPTR

Charlotte Harbor National Estuaries Program (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CHNEP	CHNEP Lab Parameters	Sample	Water				N
CHNEPFLD	CHNEP Field Measurements	Field Msr/Obs	Water				N

Characteristics Group Summary

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CIKEEPAK

Cook Inlet Keeper (Alaska)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CGRP-1	General Station Observations	Field Msr/Obs	Water				N
CGRP-2	Water Chemistry Plus	Sample	Water				N

Characteristics Group Summary

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CITYOFPG

City of Punta Gorda (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
AC001	City of PG AC Lab Procedures	Sample	Water				N
ACHL1	City of PG AC Field Procedures	Field Msr/Obs	Water				N
SC001	City of PG Lab Parameters	Sample	Water				N
SCHL1	City of PG Field Parameters	Field Msr/Obs	Water				N

Characteristics Group Summary

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COE/ISU

Des Moines River - Corp of Engineers (IOWA)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BACT	Bacteria	Sample	Water				N
CHLW	Chlorophyll - Water	Sample	Water				N
FLA	Field Lab Analyses	Sample	Water				N
FMAP	Field Measure - Atmo. Prop.	Field Msr/Obs	Air				N
FMWP	Field Measure - Water Prop.	Field Msr/Obs	Water				N
INORG	Inorganic Chem.-Water	Sample	Water				N
METW	Metals - Water	Sample	Water				N
NUTW	Nutrients - Water	Sample	Water				N
PESTBIO	Pesticides in Fish	Sample	Biological	Individual			N

Characteristics Group Summary

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CORIVWCH

The Rivers of Colorado Water Watch Network (RiverWatch)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CG-001	General Weather Observations	Field Msr/Obs	Air				N
CG-002	Water Chemistry - Metals	Sample	Water				N
CG-003	Water Chemistry - Nutrients	Sample	Water				N
CG-004	Overall Physical Habitat	Field Msr/Obs					Y
CG-005	Macroinvertebrates	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
CG-006	Substrate Composition	Field Msr/Obs					Y
CG-008	RIFFLE CROSS SECTION	Field Msr/Obs	Water				N
CG-008X	Riffle Cross Section	Field Msr/Obs					Y
CG-009	Water Chemistry - Field Data	Field Msr/Obs	Water				N
CG-010	BenthicsGrid	Field Msr/Obs					Y

Characteristics Group Summary

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CT_DEP01

Connecticut Dept. of Environmental Protection

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BACTERIA	Indicator bacteria	Sample	Water				N

Characteristics Group Summary

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DEMOTEST		Interstate Sanitation Commission						
Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat	
11TOX09	tox data	Sample	Water				N	
789	gdf	Field Msr/Obs	Water				N	
ABREV	OUTLOOK - Lab Measurements	Sample	Water				N	
AIR	Medium=Air	Field Msr/Obs	Air				N	
BUGS	benthic macroinvertebrates	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N	
CAC-FISH	Fish census	Sample	Biological	Taxon Abundance	Fish/Nekton	Multi-Taxon Population Census	N	
CAC-OBS	Field Measurements	Field Msr/Obs	Water				N	
CG-001	Manning/King Ecosystem Health	Field Msr/Obs					Y	
CG-002	RBP Habitat Assessment	Field Msr/Obs					Y	
CG-002	Quarterly Canal Field Tests	Field Msr/Obs	Water				N	
CG-003	General Station Observations	Field Msr/Obs	Water				N	
CG-003	Canal Bacteria	Sample	Water				N	
CG-004	General Weather Obs	Field Msr/Obs	Air				N	
CG-004	Canal Nutrients & TOC	Sample	Water				N	
CG-005	Wicomico River Fish	Sample	Biological	Taxon Abundance	Fish/Nekton	Multi-Taxon Population Census	N	
CG-005	CANAL ORTHOPHOSPHATE	Sample	Water				N	
CG-006	Fish Measures	Sample	Biological	Taxon Abundance	Fish/Nekton	Single Taxon Individuals	N	
CG-006	PIGMENTS	Sample	Water				N	
CG-007	Bio Individual Fish Measures	Sample	Biological	Individual			N	
CG-007	Turbidity	Field Msr/Obs	Water				N	
CG-008	Tissue Metals	Sample	Biological	Tissue			N	
CG-008	Turbidity Lab	Sample	Water				N	
CG-009	Herbicides & Insecticides	Sample	Water				N	
CG-010	Chesapeake Bay Plankton	Sample	Biological	Taxon Abundance	Phytoplankton/Zooplankton	Multi-Taxon Population Census	N	
CG-011	Wicomico Macroinvertebrates	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N	
CG-012	Water Chemistry-Metals	Sample	Water				N	
CG-013	Water Chemistry-Nutrients	Sample	Water				N	
CG-014	Sediment Analysis	Sample	Sediment				N	
CG-015	Data Logger Probes, water	Data Logger	Air				N	
CG-016	Submergent Vegetation Survey	Field Msr/Obs					Y	

Characteristics Group Summary

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DEMOTEST

Interstate Sanitation Commission

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CG-017	Micro-Habitat Assessment	Field Msr/Obs					Y
CG-018	Sediment Toxicity	Sample	Sediment				N
CG-019	Data Logger Probes #2	Data Logger	Water				N
CG-123	nj test	Sample	Water				N
CGTEST	habitat test	Field Msr/Obs					Y
CJA-ESB	Fish	Sample	Biological	Individual			N
DFG	fgnfbmngghm	Field Msr/Obs	Water				N
EL-FISH	Fish census	Sample	Biological	Taxon Abundance	Fish/Nekton	Multi-Taxon Population Census	N
EL-NUT	nutrients	Sample	Water				N
EL-OBS	Field Measurements	Field Msr/Obs	Water				N
FGF	dgsffg	Field Msr/Obs	Water				N
FIELD	OUTLOOK FILE-Field Parameters	Field Msr/Obs	Water				N
FIELD2	Field_Group	Field Msr/Obs	Water				N
GDFZ	cvbncvzbnczvb	Field Msr/Obs	Water				N
GFS	HRTJJKJJ	Field Msr/Obs	Water				N
ISC-0001	LIS Ambient Monitoring	Field Msr/Obs	Water				N
KKKKK	sdfsdf	Field Msr/Obs	Water				N
MLC-FISH	Fish	Sample	Water				N
NOW1	ambient1	Field Msr/Obs	Water				N
NOW2	ambient2	Field Msr/Obs	Water				N
PEG	TESTING _ NWF	Sample	Water				N
QQQQQQQQ	xxxxxxxxxxxxxxxxxxxxxxxxxxxx	Field Msr/Obs	Water				N
RAAGFM	DEP_NE_FLD	Field Msr/Obs	Water				N
RAAGJLM	DEP_NE_LAB	Sample	Water				N
RG	gdfgdfg	Sample	Water				N
SJR4	Biologicals	Sample	Water				N
TEST	testing	Data Logger	Water				N
TEST	test	Field Msr/Obs	Water				N
TEST_F	fkaasd	Field Msr/Obs	Water				N
VF	gggggggggggg	Field Msr/Obs	Water				N

Characteristics Group Summary

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EMAP-CS Environmental Monitoring and Assessment Program							
Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BSPECEW9	Benthic infauna:West 1999-2000	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BSPECGU9	Benthic infauna: NCA-Gulf 2000	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BSPECHI9	Benthic infauna: NCA-Hawaii 02	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BSPECNE9	Benthic infauna:NCA-NE 2000	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BSPN01B9	Benthic infauna:NCA-NE 2001-02	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
FSPCN029	Fish taxon: NCA-NE 2002	Sample	Biological	Taxon Abundance	Fish/Nekton	Multi-Taxon Population Census	N
FSPECEW9	Fish taxon:EMAP-West 1999-2000	Sample	Biological	Taxon Abundance	Fish/Nekton	Multi-Taxon Population Census	N
FSPECGU9	Fish taxon: NCA-Gulf 2000	Sample	Biological	Taxon Abundance	Fish/Nekton	Multi-Taxon Population Census	N
FSPECHI9	Fish taxon: NCA-Hawaii 2002	Sample	Biological	Taxon Abundance	Fish/Nekton	Multi-Taxon Population Census	N
FSPECNE9	Fish taxon: NCA-NE 2000-01	Sample	Biological	Taxon Abundance	Fish/Nekton	Multi-Taxon Population Census	N
GROUP1CT	Water physical: NCA-CT	Field Msr/Obs	Water				N
GROUP1EW	Hydrolab cast: CA/OR 1999-2000	Sample	Water				N
GROUP1GU	Water physical: NCA-Gulf 00-02	Field Msr/Obs	Water				N
GROUP1HI	Water physical: Hawaii 2002	Field Msr/Obs	Water				N
GROUP1NE	Water physical: NCA-NE 2000-01	Field Msr/Obs	Water				N
GROUP1NY	Water physical: NCA-NY/NH	Field Msr/Obs	Water				N
GROUP1WA	CTD Seabird cast: WA 1999-2000	Sample	Water				N
GROUP2CA	Nutrients:EMAP-West CA 99-00	Sample	Water				N
GROUP2EW	Nutrients:EMAP-West WA 99-00	Sample	Water				N
GROUP2GU	Nutrients:NCA-Gulf 2000	Sample	Water				N
GROUP2HI	Nutrients:EMAP-West HI 2002	Sample	Water				N
GROUP2NE	Nutrients:NCA-NE 2000-02	Sample	Water				N
GROUP2OR	Nutrients:EMAP-West OR 99-00	Sample	Water				N
GROUP3EW	Sed. toxicity test: EMAP-West	Sample	Sediment				N
GROUP3GU	Sed. toxicity test: NCA-Gulf	Sample	Sediment				N

Characteristics Group Summary

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EMAP-CS

Environmental Monitoring and Assessment Program

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
GROUP3HI	Sed. toxicity test: Hawaii 02	Sample	Sediment				N
GROUP3NE	Sed. toxicity test:NCA-NE00-02	Sample	Sediment				N
GROUP4CA	Tissue chemistry: CA	Sample	Biological	Tissue			N
GROUP4HI	Tissue chemistry:NCA-Hawaii 02	Sample	Biological	Tissue			N
GROUP4NE	Tissue chemistry:NCA-NE00-02	Sample	Biological	Tissue			N
GROUP4OR	Tissue chemistry: OR	Sample	Biological	Tissue			N
GROUP4WA	Tissue chemistry: WA	Sample	Biological	Tissue			N
GROUP6CA	Sed Chem-inorganic: CA	Sample	Sediment				N
GROUP6G1	Sedchm-inorg:NCA-Gulf AL/FL/TX	Sample	Sediment				N
GROUP6G2	Sed chem-inorganic:NCA-Gulf MS	Sample	Sediment				N
GROUP6G3	Sed Chem-inorganic:NCA-Gulf LA	Sample	Sediment				N
GROUP6HI	Sed Chem-inorganic:NCA-HI 02	Sample	Sediment				N
GROUP6NE	Sed Chem-inorganic:NCA-NE00-02	Sample	Sediment				N
GROUP6OR	Sed Chem-inorganic: OR	Sample	Sediment				N
GROUP6SE	Sed chem-inorganic:NCA-SE00-02	Sample	Sediment				N
GROUP6V3	Sed Chem-Inorganic VA93	Sample	Sediment				N
GROUP6WA	Sed Chem-inorganic: WA	Sample	Sediment				N
GROUP7CA	Sed Chem-organic: CA	Sample	Sediment				N
GROUP7GU	Sed chem organic: NCA-Gulf	Sample	Sediment				N
GROUP7HI	Sed Chem organic:NCA-HI 02	Sample	Sediment				N
GROUP7NE	Sed chem-organic:NCA-NE00-02	Sample	Sediment				N
GROUP7OR	Sed Chem-organic: OR	Sample	Sediment				N
GROUP7V3	Sed Chem-organic:VA93	Sample	Sediment				N
GROUP7WA	Sed Chem-organic: WA	Sample	Sediment				N
GROUP8CA	Sediment-physical: CA	Sample	Sediment				N

Characteristics Group Summary

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EMAP-CS Environmental Monitoring and Assessment Program							
Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
GROUP8GU	Sediment-physical: NCA-GU	Sample	Sediment				N
GROUP8HI	Sediment-physical: NCA-HI	Sample	Sediment				N
GROUP8NE	Sediment-physical: NCA-NE	Sample	Sediment				N
GROUP8OR	Sediment-physical: OR	Sample	Sediment				N
GROUP8WA	Sediment-physical: WA	Sample	Sediment				N
NE00NYOR	Organic for NY: NE00	Sample	Sediment				N
V93BSPEC	VA PROV 1993 Benthic infauna	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N

Characteristics Group Summary

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EPA_R7

US EPA Region 7

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
ATEST	atest	Sample	Water				N

Characteristics Group Summary

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FLPRMRWS

Peace River Manasota Regional Water Supply Authority (FL)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
PR001	PR FIXED CHEM- EQL	Sample	Water				N
PR002	PEACE RIVER FIXED SITES - USGS	Sample	Water				N
PR003	PEACE RIVER MOVING SITES	Sample	Water				N
PRHL1	PEACE RIVER FIELD MEASUREMENTS	Field Msr/Obs	Water				N

Characteristics Group Summary

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FORTPECK

Assiniboine & Sioux Tribes Fort Peck Indian Reservation (MT)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
FPTRBP	Fort Peck Tribes RBP	Field Msr/Obs					Y
RBPRR/GP	RBP: Riffle/Run and Glide/Pool	Field Msr/Obs					Y

Characteristics Group Summary

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FWC-SGMP

Florida Keys NMS - Seagrass Monitoring Program

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
SGMP	Seagrass Monitoring Project	Field Msr/Obs					Y

Characteristics Group Summary

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FWC-WQMP

Florida Keys NMS - Water Quality Monitoring Program

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
WQ_FIELD	WQMP-Field Observations	Field Msr/Obs	Water				N
WQ_LAB	WQMP-Lab Results	Sample	Water				N

Characteristics Group Summary

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FWC/FWRI

Fish Wildlife Conservation / Wildlife Research Institute(FL)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CREMP	Generic Classifications	Field Msr/Obs					Y
TEST	CREMP TEST	Sample	Soil				N
TEST2	CREMP TEST2	Sample	Biological	Individual			N

Characteristics Group Summary

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FWCLOCAL

Florida Fish and Wildlife Conservation Commission (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CG-001	Field Measurements	Field Msr/Obs	Water				N
CG-002	Water Chemistry - Biochemical	Sample	Water				N
CG-003	Water Chemistry - Inorganic	Sample	Water				N
CG-004	Water Chemistry - Total Metals	Sample	Water				N
CG-005	Water Chemistry - Nutrients	Sample	Water				N
CG-006	Station Weather Observations	Field Msr/Obs	Air				N

Characteristics Group Summary

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HI301H

City and county of Honolulu

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BIOACC1	Bioaccumulation, Priority Poll	Sample	Biological	Tissue			N
BIOACC2	Bioaccumulation, NOAA Analytes	Sample	Biological	Tissue			N
BIOACCME	Bioaccumulation sizing	Sample	Biological	Individual			N
RW-CTD	receiving water profiler	Data Logger	Water				N
RW-LAB	receiving water lab analyses	Sample	Water				N
RW-OBS	receiving water observations	Field Msr/Obs	Water				N
SEARCH	search	Sample	Biological	Individual			N
SED1	Sediment analyses, routine	Sample	Sediment				N
SED2	Sediment, Priority Pollutants	Sample	Sediment				N
SED3	Sediment, NOAA S&T analyses	Sample	Sediment				N
WW-LAB-O	Plant field test	Field Msr/Obs	Water				N
WW-LAB-P	PP plant lab analyses	Sample	Water				N
WW-LAB-R	routine plant lab analyses	Sample	Water				N

Characteristics Group Summary

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HSGMN

High Springs Gap Groundwater Level Monitoring Network

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
HSGMN	water surface	Field Msr/Obs	Water				N

Characteristics Group Summary

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IASNAPST

Iowa Geological Survey (Iowa)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
WATCHEM	Water Chemistry	Sample	Water				N

Characteristics Group Summary

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IL_EPA		Illinois EPA					
Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
IL_BIO	Biological Samples for IL EPA	Sample	Biological	Tissue			N
IL_SED	Sediment samples for IL EPA	Sample	Sediment				N
IL_WATER	Water Samples for IL EPA	Sample	Water				N

Characteristics Group Summary

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IOWATER

Iowa Volunteer Water Monitoring Program

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CHEMPHYS	Chemical/Physical Assessment	Field Msr/Obs	Water				N

Characteristics Group Summary

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KWMNDATA

Keystone Watershed Monitoring Network (Pennsylvania)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BACTERIA	Bacteria Testing for CIP	Sample	Water				N
CIPSEC	CIPSEC Chemical Parameters	Field Msr/Obs	Water				N
DRNCHEM	DRN Chemical Parameters	Field Msr/Obs	Water				N
DRNCHEM2	DE Riverkeeper Chemical 2	Field Msr/Obs	Water				N
MCWACHEM	MCWA Chemical Parameters	Field Msr/Obs	Water				N
MSLAKE	Mountain Springs Lake	Field Msr/Obs	Water				N
WEATHER	Weather Conditions	Field Msr/Obs	Air				N

Characteristics Group Summary

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LAKELAND

City of Lakeland (Florida)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
FIELD OB	Water Quality Field analysis	Field Msr/Obs	Water				N
HW WQ	HW Water Quality Stations	Sample	Water				N
HW WQ F	HW Water Quality Field Data	Field Msr/Obs	Water				N
HWBACT	HW Bacteria Sampling	Sample	Water				N
HWMI	Macroinvertebrate	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
HWPHY	Hollingsworth Phytoplankton	Sample	Biological	Taxon Abundance	Phytoplankton/Zooplankton	Multi-Taxon Population Census	N
WQ	Quarterly Water Quality monito	Sample	Water				N

Characteristics Group Summary

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MDEDAT01

Maryland Dept. of the Environment Dredging Ambient Data

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
HMIBIO	HMI Benthic Macro Samples	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
SEDCORE	Trace Metals/Core samples	Sample	Sediment				N
SEDSURF	Trace Metals/Surficial samples	Sample	Sediment				N

Characteristics Group Summary

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MDEDAT03

Maryland Dept. of the Environment Toxics Data

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CGBR	Back River	Sample	Water				N
CGUW	UPPER WESTERN	Sample	Water				N
CHWQPRA	Charm	Sample	Water				N
METALS	Metals	Sample	Water				N

Characteristics Group Summary

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MDEDAT04

MD Dept. Environment In House Water Data

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
AMD	Acid Mine Drainage	Sample	Water				N
BACTI	Bacteriological	Sample	Water				N
BIOL	Biological	Sample	Water				N
CALCLOG	Calculated Datalog Info	Data Logger	Water				N
CARB-MD	Carbon-DHMH	Sample	Water				N
CARB-UM	Carbon-UMCES	Sample	Water				N
CHLORO	Chlorophyll	Sample	Water				N
DATALOG	Field Measurements	Data Logger	Water				N
FLOW	Flow	Field Msr/Obs	Water				N
INORG	General Inorganics	Sample	Water				N
METALS	Metals	Sample	Water				N
METEOR	Meteorological	Field Msr/Obs	Air				N
NITR-MD	Nitrogen-DHMH	Sample	Water				N
NITR-UM	Nitrogen-UMCES	Sample	Water				N
PHOS-MD	Phosphorus-DHMH	Sample	Water				N
PHOS-UM	Phosphorus-UMCES	Sample	Water				N
PHYS-FLD	Physical Field Measurements	Field Msr/Obs	Water				N
PHYS-LAB	Physical Measurements-Lab	Sample	Water				N

Characteristics Group Summary

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MDEDAT07

Maryland Dept. of the Environment Shellfish Data

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BACT	Bacteriological	Sample	Water				N
FLOW	FLOW	Field Msr/Obs	Water				N
METEOR	Meteorological	Field Msr/Obs	Air				N
PHYS-FLD	Physical Field Measurements	Field Msr/Obs	Water				N

Characteristics Group Summary

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MDEDAT08

Maryland Department Of Environment Beaches Data

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BACT	Bacteriological	Sample	Water				N
FLOW	FLOW	Field Msr/Obs	Water				N
METEOR	Meteorological	Field Msr/Obs	Air				N
PHYS-FLD	Physical Field Measurements	Field Msr/Obs	Water				N

Characteristics Group Summary

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MDE DAT09

Maryland Dept. of the Environment Risk Assessment Data

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CBOT	OYSTER TISSUE CONTAMINANT DATA	Sample	Biological	Tissue			N
CGFT	FISH TISSUE CONTAMINANTS DATA	Sample	Biological	Tissue			N
CGFT02	Bioaccumulative Toxic data	Sample	Biological	Tissue			N

Characteristics Group Summary

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MDEDAT10

MD Dept. of the Environment Private Pier Aquaculture Program

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BACT	Bacteriological	Sample	Water				N
FLOW	FLOW	Field Msr/Obs	Water				N
METEOR	Meteorological	Field Msr/Obs	Air				N
PHYS-FLD	Physical Field Measurements	Field Msr/Obs	Water				N

Characteristics Group Summary

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MDEQ-WQ

Montana DEQ - Water Quality Division

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
APFS	Aquatic Plant Field Sheet	Field Msr/Obs					Y
BUGHA	Macroinvertebrate Assessment	Field Msr/Obs					Y
DEQ-SUPQ	DEQ Supplementary Questions	Field Msr/Obs					Y
FLOW	Total Discharge	Field Msr/Obs					Y
FMO-AIR	Fld Msr & Obs, Air	Field Msr/Obs	Air				N
FMO-W1	Fld Msr & Obs, Water	Field Msr/Obs	Water				N
LAKECHAR	Lake Characterization	Field Msr/Obs					Y
NRCS	Riparian Assessment Worksheet	Field Msr/Obs					Y
PEBBLECT	Pebble Count	Field Msr/Obs					Y
ROSGEN	Rosgen Stream Classification	Field Msr/Obs					Y
RSI	Riffle Stability Index	Field Msr/Obs					Y
SITE	Site Assessment Form	Field Msr/Obs					Y
SRAF	Stream Reach Assessment Form	Field Msr/Obs					Y
SRASP	Stream Reach Assess Supplement	Field Msr/Obs					Y
XS	Channel Cross-Section	Field Msr/Obs					Y

Characteristics Group Summary

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MEDEP

Maine Department of Environmental Protection

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BM-MAC	Benthic Macroinvertebrates	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
L-1	Lake Water Measurements	Field Msr/Obs	Water				N
L-2	Lake Air Measurements	Field Msr/Obs	Air				N

Characteristics Group Summary

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MNPCA1

Minnesota Pollution Control Agency

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CLMP1	CLMP Group 1	Field Msr/Obs	Water				N
CSMP1	CSMP Group 1	Field Msr/Obs	Water				N
CWPRUSH	ALL CHEM	Sample	Water				N
DO	Dissolved Oxygen	Field Msr/Obs	Water				N
FIELD_DA	Field Data	Field Msr/Obs	Water				N
FLOW	KATIE'S FLOW	Field Msr/Obs	Water				N
HYD2045	2045	Field Msr/Obs	Water				N
HYD2113	2113	Sample	Water				N
HYD2131	2131	Sample	Water				N
HYD2172	2172	Sample	Water				N
HYD2175	2175	Sample	Water				N
HYD2178	2178	Sample	Water				N
HYD2262	2262	Field Msr/Obs	Water				N
HYD2311	2311	Sample	Water				N
HYD2334	2334	Sample	Water				N
HYD2335	2335	Sample	Water				N
HYD2336	2336	Sample	Water				N
HYD2340	2340	Sample	Water				N
HYD2341	2341	Sample	Water				N
HYD2361	2361	Sample	Water				N
HYD2363	2363	Sample	Water				N
HYD2401	2401	Sample	Water				N
HYD2450	2450	Field Msr/Obs	Water				N
HYD2810	2810	Field Msr/Obs	Water				N
HYD2825	2825	Field Msr/Obs	Water				N
HYD2860	2860	Field Msr/Obs	Water				N
HYD2866	2866	Field Msr/Obs	Water				N
HYD3001	3001	Sample	Water				N
HYD3011	3011	Sample	Water				N
HYD6112	6112	Sample	Water				N
HYD6114	6114	Sample	Water				N

Characteristics Group Summary

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MNPCA1

Minnesota Pollution Control Agency

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
HYD7001	7001	Sample	Water				N
HYD7002	7002	Sample	Water				N
LAKE_FLD	Lake Field Meas	Field Msr/Obs	Water				N
LKPEPIN	Lake Pepin Parameters-NF	Sample	Water				N
MAPLE	ALLPARM	Sample	Water				N
MATT_FLD	Matt's Field Data	Field Msr/Obs	Water				N
MDH402	SVOCs	Sample	Water				N
MDH465	VOCs	Sample	Water				N
MDHLG	MDH Lab Large Group 1	Sample	Water				N
MDH_SED	MDH Lab Sediment	Sample	Sediment				N
MILE_FLD	Milestone Field Meas	Field Msr/Obs	Water				N
PA-RS-LK	Phy. Appear. & Rec. Suit Lakes	Field Msr/Obs	Water				N
REGCOM	Conductivity	Field Msr/Obs	Water				N
SPRINGBK	Spring Brook Field Parameters	Field Msr/Obs	Water				N
SSSTA	Extra Turbidity	Field Msr/Obs	Water				N
STDFLD	Standard Stream Field Char.	Field Msr/Obs	Water				N
TRACEMTL	Ambient Trace Metals	Sample	Water				N
WAL	jean	Field Msr/Obs	Water				N
ZUMBRO	ZUMBRO Lab	Sample	Water				N
ZUMBRO2	ZUMBRO FLD	Field Msr/Obs	Water				N

Characteristics Group Summary

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MNPCAB

Minnesota Pollution Control Agency Biological Monitoring

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BIO INV	Benthic Macroinvertebrates	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
BIO PLT	Wetland Plants	Sample	Biological	Taxon Abundance	Aquatic Vegetation	Multi-Taxon Population Census	N

Characteristics Group Summary

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MONT-DEQ

Montana Department of Environmental Quality

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
FLDAIR	Field - Air Msr/Obs	Field Msr/Obs	Air				N
FLDWATER	Field - Water Msr/Obs	Field Msr/Obs	Water				N
LABSED	Lab Sediment Analysis	Sample	Sediment				N
LABWTR1	Laboratory Water Analysis, GR1	Sample	Water				N
LABWTR2	Laboratory Water Analysis, GR2	Sample	Water				N
LABWTR3	Laboratory Water Analysis, GR3	Sample	Water				N
PEBL-CNT	Pebble Count as % of Total	Field Msr/Obs	Sediment				N

Characteristics Group Summary

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MRSENVMB

Marine Research

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BSCHEM	Benthic Sediment Chemistry	Sample	Sediment				N
COMPEFF	Composite Effluent Chemistry	Sample	Water				N
CTD	Seawater Properties from CTD	Field Msr/Obs	Water				N
DIOXIN	Dioxin/Furan Congeners	Sample	Water				N
EFFCHEM	Effluent Chemistry	Sample	Water				N
FLOW	Influent flow into WWTP	Field Msr/Obs	Water				N
GRABEFF	Effluent Grab Sample	Sample	Water				N
MBCSDBB	Morro Bay Infauna	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
MET	Meteorological Conditions	Field Msr/Obs	Air				N
OCEAN	Oceanographic Conditions	Field Msr/Obs	Water				N
SURFZONE	Shoreline seawater sampling	Sample	Water				N

Characteristics Group Summary

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MTWTRSHD

Montana Watershed Data

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
HABITAT	General Habiat Assessment	Field Msr/Obs					Y

Characteristics Group Summary

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MWRD

Metro Waste Water Reclamation District (Colorado)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
FIELD	Field Measurements	Field Msr/Obs	Water				N
SAMPLES	sample parameters	Sample	Water				N

Characteristics Group Summary

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MWRDSTOR

Metropolitan Water Reclamation District of Greater Chicago

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
AWQMN	AMBIENT WATER QUALITY	Sample	Water				N

Characteristics Group Summary

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NARS	EPA National Aquatic Resource Survey Data						
Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BNTMTR_S	Bnthc Macroinvert Metrics STOR	Field Msr/Obs					Y
BNTMTR_U	Bnthc Macroinvert Metrics USER	Field Msr/Obs					Y
CHANNEL	Channel Constraint Data	Field Msr/Obs					Y
CNPYCOV	Canopy Cover by Densiometer	Field Msr/Obs					Y
FISHCOV	In Channel Fish Cover	Field Msr/Obs					Y
FLOW	Stream Velocity & Flow Msrmnts	Field Msr/Obs					Y
INPLNT	Invasive Plant Data - Species	Field Msr/Obs					Y
INVPLNT	Invasive plant metrics	Field Msr/Obs					Y
LGTREE	Legacy Tree Data	Field Msr/Obs					Y
LGWOODY	Large Woody Debris Counts	Field Msr/Obs					Y
MESOSUB	Mesotransect Substrate Data	Field Msr/Obs					Y
MHTREE	Legacy tree metrics	Field Msr/Obs					Y
PHABCOM	Field Comment Explanations	Field Msr/Obs					Y
PHABMET	Physical Habitat Metrics	Field Msr/Obs					Y
PRIPHYT	WEMAP Periphyton	Field Msr/Obs					Y
RHABMET	River Physical Habitat Metrics	Field Msr/Obs					Y
RIPARN	River Visual Riparian Estimate	Field Msr/Obs					Y
STRESSRS	Additional Site Related Info.	Field Msr/Obs					Y
SUBBANK	Bank geometry and substrate	Field Msr/Obs					Y
THALWEG	Thalweg data	Field Msr/Obs					Y
VERTMET	WEMPA Vertebrate Metrics	Field Msr/Obs					Y
WSACHEM	Chemistry Parameters	Sample	Water				N
WSAHAB_G	Glide/Pool Rpd Habitat Assessm	Field Msr/Obs					Y
WSAHAB_R	Riffle/Run Rap. Hab. Assessmnt	Field Msr/Obs					Y
WSAINSTU	In-Situ Measurements	Field Msr/Obs	Water				N

Characteristics Group Summary

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NKUWATER

Northern Kentucky University

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
FALL-00	LOW FLOW RESULTS 2000	Sample	Water				N
FALL-01	Low-Flow Results Fall 2001	Sample	Water				N
FALL-03	Low Flow Results Sept. 2003	Sample	Water				N
FALL-98	Low Flow Results-Oct. 1998	Sample	Water				N
FALL-99	LOW FLOW RESULTS- SEP-1999	Sample	Water				N
FEC-02	FECAL_2002	Sample	Water				N
FEC-03	FECAL_2003	Sample	Water				N
FEC-03B	Fecal 2003 cfu only	Sample	Water				N
FEC-8/01	Fecal/E.coli-Aug-01	Sample	Water				N
FECAL-00	FECAL 2000	Sample	Water				N
FECAL-01	FECAL-01-Jul	Sample	Water				N
FECAL-98	FECAL RESULTS JUL. 1998	Sample	Water				N
FECAL-99	Fecal Results- Jul. 1999	Sample	Water				N
PEST- 98	Pesticide Results- May 1998	Sample	Water				N
PEST-00	PEST RESULTS 2000	Sample	Water				N
PEST-01	PESTICIDE 2001	Sample	Water				N
PEST-99	PESTICIDE RESULTS- MAY 1999	Sample	Water				N
SPR. 03	Spring Results May 2003	Sample	Water				N

Characteristics Group Summary

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OKCONCOM

Oklahoma Conservation Commission

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BAC1	Bacteria-One	Sample	Water				N
ROWEN1	Rowen-Geoff	Sample	Water				N

Characteristics Group Summary

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OKCORCOM

Oklahoma Corporation Commission

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CHRGRP	Char tested by OKCORPCOM	Sample	Water				N

Characteristics Group Summary

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OKDAFF

Oklahoma Dept. of Agriculture, Food and Forestry

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CHRGRP	Characteristic tested by ODAFF	Sample	Water				N

Characteristics Group Summary

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OKDEQ

Oklahoma Dept. of Environmental Quality

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BIOCHR	BioChar tested by DEQ	Sample	Biological	Tissue			N
CHRGRP	Characteristic tested by DEQ	Sample	Water				N
FISH	Fish Species test by DEQ	Sample	Biological	Taxon Abundance	Fish/Nekton	Multi-Taxon Population Census	N
FLDCHR	Field/Obs Char tested by DEQ	Field Msr/Obs	Water				N
SEDCHR	Sediments Char tested by DEQ	Sample	Sediment				N

Characteristics Group Summary

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PATCMON

Potomac Appalachian Trail Club Volunteer Monitoring - VA,MD

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BENTH01	Common Macroinvertebrates	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
FIELD01	Test Strip Measurements, Field	Field Msr/Obs	Water				N

Characteristics Group Summary

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PR-BEACH

Puerto Rico Environmental Quality Board Beach

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BASN-BIO	Watershed Restoration Microbio	Sample	Water				N
BASN-FIE	Watershed Restoration field	Field Msr/Obs	Water				N
BASN-NUT	Watershed Restoration Nutrient	Sample	Water				N
BASN-PES	Watershed Restoration pesticid	Sample	Water				N
BEACH	Beach Monitoring and Notificat	Sample	Water				N
COAST-BI	Coastal microbiological monito	Sample	Water				N
COAST-CO	Coastal monitoring conventiona	Sample	Water				N
COAST-FI	Coastal field monitoring n	Field Msr/Obs	Water				N
COAST-ME	COASTAL WATER MONITORING NETWO	Sample	Water				N
COAST-NU	Coast nutrient monitoring netw	Sample	Water				N
FIELD-SW	Field measurements for surface	Field Msr/Obs	Water				N
LAKE-CHL	Lake chlorophyll monitoring	Sample	Water				N
LAKE-HDN	Measurements for hardness	Sample	Water				N
LAKE-MET	Lake Monitoring Metals	Sample	Water				N
LAKE-NUT	Lake nutrients monitoring	Sample	Water				N
LAKE-PES	Lakes pesticides monitoring	Sample	Water				N
MICRO	Microbiological/Coliform	Sample	Water				N
RIVER	RIO GRANDE DE LOIZA BASIN	Sample	Water				N

Characteristics Group Summary

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PR-COAST

Puerto Rico Environmental Quality Board Coastal (Beach)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
COAST-BI	Coastal microbiological monito	Sample	Water				N
COAST-CO	Coastal monitoring conventiona	Sample	Water				N
COAST-FI	Coastal field monitoring n	Field Msr/Obs	Water				N
COAST-ME	Coastal Waters Monitoring Netw	Sample	Water				N
COAST-NU	Coast nutrient monitoring netw	Sample	Water				N

Characteristics Group Summary

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PR-LAKES

Puerto Rico Environmental Quality Board (Surface Water)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BASN-BIO	Watershed Restoration Microbio	Sample	Water				N
BASN-CLO	Watershed Restoration Chloroph	Sample	Water				N
BASN-FIE	Watershed Restoration field	Field Msr/Obs	Water				N
BASN-NUT	Watershed Restoration Nutrient	Sample	Water				N
BASN-PES	Watershed Restoration pesticid	Sample	Water				N
BEACH	Beach Monitoring and Notificat	Sample	Water				N
COAST-BI	Coastal microbiological monito	Sample	Water				N
COAST-CO	Coastal monitoring conventiona	Sample	Water				N
COAST-FI	Coastal field monitoring n	Field Msr/Obs	Water				N
COAST-ME	COASTAL WATER MONITORING NETWO	Sample	Water				N
COAST-NU	Coast nutrient monitoring netw	Sample	Water				N
FIELD-SW	Field measurements for surface	Field Msr/Obs	Water				N
LAKE-CHL	Lake chlorophyll monitoring	Sample	Water				N
LAKE-HDN	Measurements for hardness	Sample	Water				N
LAKE-MET	Lake Monitoring Metals	Sample	Water				N
LAKE-NUT	Lake nutrients monitoring	Sample	Water				N
LAKE-PES	Lakes pesticides monitoring	Sample	Water				N
MICRO	Microbiological/Coliform	Sample	Water				N
RIVER	RIO GRANDE DE LOIZA BASIN	Sample	Water				N

Characteristics Group Summary

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PR-RIVER

Puerto Rico Environmental Quality Board (Rivers)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BASN-BIO	Watershed Restoration Microbio	Sample	Water				N
BASN-CLO	Watershed Restoration Chloroph	Sample	Water				N
BASN-FIE	Watershed Restoration field	Field Msr/Obs	Water				N
BASN-NUT	Watershed Restoration Nutrient	Sample	Water				N
BASN-PES	Watershed Restoration pesticid	Sample	Water				N
FIELD-SW	Field measurements for surface	Field Msr/Obs	Water				N
MICRO	Microbiological/Coliform	Sample	Water				N
RIVER	RIO GRANDE DE LOIZA BASIN	Sample	Water				N

Characteristics Group Summary

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PREQB-GW

Puerto Rico

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
FIELD-GW	Field Measurements for Wells	Field Msr/Obs	Water				N
MICRO	Microbiological/Coliform	Sample	Water				N
NUTRIENT	Nutrients in well water	Sample	Water				N
PEST	Pesticides in well water	Sample	Water				N
SEMI-VOL	Well sampling for semi-volatile	Sample	Water				N
VOC	Well sampling for VOC	Sample	Water				N

Characteristics Group Summary

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R2-LAB

New York

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
BEACHES	Helicopter Runs	Sample	Water				N
LWBCHES	Helicopter Studies - Labworks	Sample	Water				N

Characteristics Group Summary

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R9VOL

Volunteer Monitoring Groups in EPA Region 9 (CALIFORNIA)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
TEST	test	Field Msr/Obs					Y
VOLCG-00	Volunteer Group 001	Sample	Water				N
VOLCG-02	Habitat Observations	Field Msr/Obs					Y
VOLCG-03	Habitat Pebble Count	Field Msr/Obs					Y
VOLCG-04	Embeddedness	Field Msr/Obs					Y
VOLCG-3A	Habitat Pebble Count Part 2	Field Msr/Obs					Y
VOLCG-4A	Embeddedness Part #2	Field Msr/Obs					Y
VOLCG-4B	Embeddedness Part #3	Field Msr/Obs					Y

Characteristics Group Summary

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SDWRAP

SD Dept of Environmental & Natural Resources

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
WRAP	Water Resources Assessment	Field Msr/Obs	Water				N

Characteristics Group Summary

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SRMTAKNY

St. Regis Mohawk Tribe (New York)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
001	Water Sample	Data Logger	Water				N
002	Sediment	Sample	Sediment				N
003	Fish	Sample	Biological	Tissue			N
1999	beaver	Field Msr/Obs	Water				N
2000 SAM	sampling 2000	Field Msr/Obs	Water				N
2001	bittern	Field Msr/Obs	Water				N
2001A	tarbell	Field Msr/Obs	Water				N
2003	wade	Field Msr/Obs	Water				N
CG-WS-01	Data Logger - Water Sample	Data Logger	Water				N
CGSOL99	solomon 99 cg	Field Msr/Obs	Water				N
WATER	water parameters	Field Msr/Obs	Water				N
WATER2	water parameters	Field Msr/Obs	Water				N

Characteristics Group Summary

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STROUD

Stroud Water Research Center (Pennsylvania)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CHEM	Water Chemistry	Sample	Water				N
OBS	Field Measurement/Observation	Field Msr/Obs	Water				N
WELLOBS	Well Measurement/Observation	Field Msr/Obs	Other				N

Characteristics Group Summary

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SWFMDDEP

Southwest Florida Water Management District (FLDEP)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
FIELD	Field Measurements	Field Msr/Obs	Water				N
SWFDLAB	LAB PARAMETERS	Sample	Water				N

Characteristics Group Summary

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TDECDOE

Tennessee Department of Environment and Conservation

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
INOS0000	Sediment inorganics	Sample	Sediment				N
INOS0595	Sediment inorganics May 1995	Sample	Sediment				N
INOS1997	Sediment inorganics 1997	Sample	Sediment				N
INOS1998	Sediment Inorganics 1998	Sample	Sediment				N
INOS1999	Sediment inorganics 1999	Sample	Sediment				N
INOS2002	Sediment organics 2002	Sample	Sediment				N
ORGS0194	Sediment organics January 1994	Sample	Sediment				N
ORGS0195	Sediment organics January 1995	Sample	Sediment				N
ORGS0595	Sediment organics May 1995	Sample	Sediment				N
ORGS1094	Sediment organics October 1994	Sample	Sediment				N
ORGS1995	Sediment organics 1995	Sample	Sediment				N
ORGS1996	Sediment organics 1996	Sample	Sediment				N
ORGS1997	Sediment organics 1997	Sample	Sediment				N
ORGS2001	Sediment organics 2001	Sample	Sediment				N
ORGS2002	Sediment organics 2002	Sample	Sediment				N
PARTICLE	particle size	Sample	Sediment				N
RADS1994	Sediment radiological 1994	Sample	Sediment				N
RADS1995	Sediment radiological 1995	Sample	Sediment				N
SW2002	Surface Water Parameters 2002	Sample	Water				N
WATER	Ambient Surface Water	Sample	Water				N

Characteristics Group Summary

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TDECWPC

Tennessee Department of Environment and Conservation

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CHEM	LAB PARAMETERS	Sample	Water				N
KLAB	K LAB PARAMETERS	Sample	Water				N
SQSH	SQSH	Sample	Other				N

Characteristics Group Summary

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TSWQC

Tri-State Water Quality Council (EPA Region 8)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
HABITAT	General Habitat Assessment	Field Msr/Obs					Y

Characteristics Group Summary

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UDWC

Upper Deschutes Watershed Council (Oregon)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CT	Continuous Temperature	Data Logger	Water				N

Characteristics Group Summary

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USFS0614

Umatilla National Forest (Washington and Oregon)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
GRAB	District Grab Samples	Sample	Water				N
ISCO	ISCO Composite sample	Sample	Water				N

Characteristics Group Summary

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USFWS-NM

New Mexico Ecological Services Field Office (New Mexico)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
USFWS-NM	Water Chemistry-metals	Sample	Water				N

Characteristics Group Summary

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USVIST

Government US Virgin Islands

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CSWL	Fecal and Turbidity	Sample	Water				N
CSWL2	Enterococci and Turbidity	Sample	Water				N
ECOLI	Fecal Coliform / E. coli	Sample	Water				N
FEEKS	Just Fecal	Sample	Water				N
FIELD	Station Field Measurements	Field Msr/Obs	Water				N
FIELD2	ambient with bottom	Field Msr/Obs	Water				N
FIELD3	ambient with secchi	Field Msr/Obs	Water				N
FIELD4	bottom and turbidity	Field Msr/Obs	Water				N
FIELD5	secchi and salinity	Field Msr/Obs	Water				N
JB	just bottom	Field Msr/Obs	Water				N
JS	Just secchi	Field Msr/Obs	Water				N
NEW1	New probe, new data	Field Msr/Obs	Water				N
TSS	Total Suspended Solids	Sample	Water				N
WAPA	WAPA Lab Report	Sample	Water				N

Characteristics Group Summary

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UTAHDWQ

Utah Department Of Environmental Quality

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
10-1	200.7 METALS DISSOLVED	Sample	Water				N
10-19	200.7 Metals Dissolved Saline	Sample	Water				N
10-2	200.7 METALS ACID SOLUBLE	Sample	Water				N
10-20	200.7 Metals Total Saline	Sample	Water				N
10-21	200.7 Metals Acid Soluble Sali	Sample	Water				N
10-3	200.7 METALS TOTAL	Sample	Water				N
102-1	Ammonia Colorimetric	Sample	Water				N
102-15	Ammonia Color saline	Sample	Water				N
102-6	Ammonia Colorimetric	Sample	Water				N
103-6	Protozoa	Sample	Biological	Taxon Abundance	Bacteria/Virus	Multi-Taxon Population Census	N
104-15	8021B (BETX) saline	Sample	Water				N
104-6	8021B (BTEX)	Sample	Water				N
105-15	8015B TPH saline	Sample	Water				N
105-6	8015B TPH	Sample	Water				N
106-6	Heterotrophic plate count	Sample	Water				N
107-6	525.2DEQ	Sample	Water				N
109-6	608/625 OrganoCl	Sample	Water				N
11-1	200.8 METALS DISSOLVED	Sample	Water				N
11-19	200.8 Metals Dissolved saline	Sample	Water				N
11-2	200.8 METALS ACID SOLUBLE	Sample	Water				N
11-20	200.8 Metals Total Saline	Sample	Water				N
11-21	200.8 Metals Acid Soluble sali	Sample	Water				N
11-3	200.8 METALS TOTAL	Sample	Water				N
110-6	526 L2 Semivol Org UCMR List 2	Sample	Water				N
111-6	528 L2 Semivol Org UCMR List 2	Sample	Water				N
112-6	525.2 L1 Semivol UCMR List 1	Sample	Water				N
113-6	6251B/552 Haloacetic Acids	Sample	Water				N
114-6	THM DEQ/WQ	Sample	Water				N
115-6	524.2DEQWQ	Sample	Water				N

Characteristics Group Summary

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UTAHDWQ

Utah Department Of Environmental Quality

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
116-6	Chlorinated Acids for Water Qu	Sample	Water				N
117-6	624DEQWQ	Sample	Water				N
12-15	Alkalinity as CaCO3 saline	Sample	Water				N
12-6	Alkalinity as CaCO3	Sample	Water				N
120-15	Chloride by FIA saline	Sample	Water				N
120-6	Chloride by FIA	Sample	Water				N
121-1	Phosphoruse by 365.2 Dissolved	Sample	Water				N
121-15	Phosphorus 365.2 Total saline	Sample	Water				N
121-19	Phosphorus 365.2 diss saline	Sample	Water				N
121-6	Phosphorus by 365.2 Total	Sample	Water				N
122-15	Sulfide Titrimetric Saline	Sample	Water				N
122-6	Sulfide Titrimetric	Sample	Water				N
123-6	Colilert	Sample	Water				N
123-6F	E-coli by colialert	Field Msr/Obs	Water				N
124-15	T.K.N. Saline	Sample	Water				N
124-6	T.K.N	Sample	Water				N
129-26	Periphyton Ash-free dry weight	Sample	Water				N
129-28	Ash Free Dry Weight from perip	Sample	Water				N
13-1	Mercury by CV dissolved	Sample	Water				N
13-19	Mercury by CV dissolve saline	Sample	Water				N
13-2	Mercury by CV acid soluble	Sample	Water				N
13-20	Mercury by CV total saline	Sample	Water				N
13-21	Mercury by CV acid soluble sal	Sample	Water				N
13-3	Mercury by CV total	Sample	Water				N
130-1	Mercury in fish blank analyses	Sample	Water				N
130-25	Mercury in solids	Sample	Other				N
130-27	Mercury in Fish	Sample	Biological	Tissue			N
132-1	Selenium by hydride dissolved	Sample	Water				N
132-19	D-Selenium by Hydride Saline	Sample	Water				N
132-3	Selenium by Hydride	Sample	Water				N

Characteristics Group Summary

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UTAHDWQ

Utah Department Of Environmental Quality

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
133-1	D Metals by ICPMS w/ DRC	Sample	Water				N
133-19	D Metals by ICPMS w/ DRC Salin	Sample	Water				N
133-3	Total Metals by ICPMS w/ DRC	Field Msr/Obs	Water				N
14-15	TDS saline	Sample	Water				N
14-6	TDS	Sample	Water				N
15-15	Ion Chromatography saline	Sample	Water				N
15-6	Ion Chromatography	Sample	Water				N
16-15	Chloride Saline	Sample	Water				N
16-6	Chloride for Water	Sample	Water				N
17-15	Cyanide Cl saline	Sample	Water				N
17-6	Cyanide CL	Sample	Water				N
18-15	Cyanide titrim Saline	Sample	Water				N
18-6	Cyanide Titrim	Sample	Water				N
19-15	Cyanide Automated Saline	Sample	Water				N
19-6	Cyanide Automated	Sample	Water				N
2-15	Color saline	Sample	Water				N
2-6	Color	Sample	Water				N
20-15	Ammonia Saline	Sample	Water				N
20-6	Ammonia Electrode	Sample	Water				N
21-15	Hexachrome Saline	Sample	Water				N
21-6	HEXACHROM	Sample	Water				N
22-15	TKN Saline	Sample	Water				N
22-6	TKN	Sample	Water				N
23-1	NITRATE & NITRITE, Dissolved	Sample	Water				N
23-15	Nitrate Nitrite total saline	Sample	Water				N
23-19	Nitrate Nitrite Dissolved Sali	Sample	Water				N
23-6	NITRATE & NITRITE Total	Sample	Water				N
24-15	Oil and Grease Saline	Sample	Water				N
24-6	OIL & GREASE	Sample	Water				N
25-1	PHOSPHORUS-DISSOLVED	Sample	Water				N

Characteristics Group Summary

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UTAHDWQ

Utah Department Of Environmental Quality

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
25-15	Phosphorus Total Saline	Sample	Water				N
25-19	Phosphorus Dissolved Saline	Sample	Water				N
25-6	PHOPHORUS-TOTAL	Sample	Water				N
26-1	Silica Dissolved	Sample	Water				N
26-15	Silica Saline	Sample	Water				N
26-6	SILICA	Sample	Water				N
27-15	Sulfate Saline	Sample	Water				N
27-6	Sulfate	Sample	Water				N
28-15	Sulfide Saline	Sample	Water				N
28-6	Sulfide	Sample	Water				N
29-1	BOD Dissolved	Sample	Water				N
29-15	BOD Saline	Sample	Water				N
29-6	BOD	Sample	Water				N
3-15	Conductance Specific saline	Sample	Water				N
3-6	Conductance, specific	Sample	Water				N
31-15	COD Saline	Sample	Water				N
31-6	COD Colorimetric	Sample	Water				N
32-15	Phenols Saline	Sample	Water				N
32-6	Phenolices Spectro	Sample	Water				N
33-15	Flouride Saline	Sample	Water				N
33-6	Flouride electrode	Sample	Water				N
34-6	502.2 VOC's	Sample	Water				N
35-6	504	Sample	Water				N
36-6	505	Sample	Water				N
37-6	507	Sample	Water				N
38-6	515.1	Sample	Water				N
39-6	524.2	Sample	Water				N
4-6	Odor	Sample	Water				N
40-6	525.1	Sample	Water				N
41-6	525.2	Sample	Water				N
42-6	531.1	Sample	Water				N

Characteristics Group Summary

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UTAHDWQ		Utah Department Of Environmental Quality					
Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
43-6	TOC infrared	Sample	Water				N
44-6	547	Sample	Water				N
45-6	548	Sample	Water				N
46-6	549	Sample	Water				N
47-6	551	Sample	Water				N
48-6	551CH	Sample	Water				N
49-6	Surfactants MBAS	Sample	Water				N
5-15	pH saline	Sample	Water				N
5-6	pH	Sample	Water				N
50-1	UV Absorption	Sample	Water				N
50-6	UV Absorbtion	Sample	Water				N
51-6	601	Sample	Water				N
52-1	6010 Dissolved Metals	Sample	Water				N
52-3	6010 Total Metals	Sample	Water				N
524.5	524.5	Sample	Water				N
53-6	602	Sample	Water				N
54-6	6020	Sample	Water				N
55-6	608	Sample	Water				N
56-6	614	Sample	Water				N
57-6	615	Sample	Water				N
58-6	619	Sample	Water				N
59-6	6233	Sample	Water				N
6-15	TSS saline	Sample	Water				N
6-6	TSS	Sample	Water				N
61-6	624	Sample	Water				N
62-6	625	Sample	Water				N
6223	6223	Sample	Water				N
63-6	8140	Sample	Water				N
64-6	8150	Sample	Water				N
66-6	8270B	Sample	Water				N
67-1	Alpha and Beta, dissolved	Sample	Water				N

Characteristics Group Summary

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UTAHDWQ

Utah Department Of Environmental Quality

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
67-15	Alpha/beta Total Saline	Sample	Water				N
67-19	Alpha/beta Dissolved Saline	Sample	Water				N
67-6	Alpha and Beta, Total	Sample	Water				N
68-1	Radium 226, dissolved	Sample	Water				N
68-15	Radium 226 total saline	Sample	Water				N
68-19	Radium 226 Diss saline	Sample	Water				N
68-6	Radium 226, Total	Sample	Water				N
69-15	Reactive Sulfide Saline	Sample	Water				N
69-6	Hydrogen sulfide	Sample	Water				N
7-15	TVS saline	Sample	Water				N
7-6	TVS	Sample	Water				N
70-1	Radium 228, Dissolved	Sample	Water				N
70-15	Radium 228 Total Saline	Sample	Water				N
70-19	Radium 228 Diss Saline	Sample	Water				N
70-6	Radium 228, Total	Sample	Water				N
71-1	Uranium by activity, Dissolved	Sample	Water				N
71-15	Uranium By Activi Total Saline	Sample	Water				N
71-19	Uranium by Activ Diss Saline	Sample	Water				N
71-6	Uranium by activitly, total	Sample	Water				N
72-15	BTEX Saline	Sample	Water				N
72-6	BTEX	Sample	Water				N
73-1	Alpha Coprecipitation, Dissolv	Sample	Water				N
73-15	Alpha Coprecip total saline	Sample	Water				N
73-19	Alpha Coprecip Diss Saline	Sample	Water				N
73-6	Alpha Coprecipitation, Total	Sample	Water				N
74-15	Misc Organics Saline	Sample	Water				N
74-6	Miscellaneous organics	Sample	Water				N
76-15	THM's By 524.2 Saline	Sample	Water				N
76-6	THM	Sample	Water				N
77-15	TOX Saline	Sample	Water				N
77-6	TOX	Sample	Water				N

Characteristics Group Summary

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UTAHDWQ

Utah Department Of Environmental Quality

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
78-15	TPH Saline	Sample	Water				N
78-6	TPH	Sample	Water				N
79-15	Total Coliforms Saline	Sample	Water				N
79-6	Total Coliform	Sample	Water				N
8-15	Settable Solids saline	Sample	Water				N
8-6	SETTABLE SOLIDS	Sample	Water				N
80-15	Fecal Coliform Saline	Sample	Water				N
80-6	Fecal Coliform	Sample	Water				N
81-15	Fecal Strep Saline	Sample	Water				N
81-6	Fecal Strep	Sample	Water				N
82-11	Chlorophyl a from periphyton	Sample	Water				N
82-15	Chlorophyl A saline	Sample	Water				N
82-28	Chlorophyl A from Periphyton	Sample	Water				N
82-6	chlorophyl-a	Sample	Water				N
83-15	Oil and Grease saline	Sample	Water				N
83-6	Oil and Grease	Sample	Water				N
84-15	RSS saline	Sample	Water				N
84-6	RSS	Sample	Water				N
86-6	Corrosivity CaCO3 satur	Sample	Water				N
87-1	Selenium GF/AA Dissolved	Sample	Water				N
87-19	Se GF/AA Diss saline	Sample	Water				N
87-2	Selenium GF/AA acid soluble	Sample	Water				N
87-20	Se GF/AA Total saline	Sample	Water				N
87-21	Se GF/AA Acid Sol saline	Sample	Water				N
87-3	Selenium GF/AA total	Sample	Water				N
9-15	Turbidity saline	Sample	Water				N
9-3	Turbidity Total	Sample	Water				N
9-6	TURBIDITY	Sample	Water				N
91-15	Perchlorate saline	Sample	Water				N
91-6	Perchlorate	Sample	Water				N
92-6	508.0	Sample	Water				N

Characteristics Group Summary

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UTAHDWQ		Utah Department Of Environmental Quality					
Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
93-6	508.1	Sample	Water				N
94-6	552	Sample	Water				N
95-6	6251B	Sample	Water				N
96-6	8260B	Sample	Water				N
97-15	Radon by 913 saline	Sample	Water				N
97-6	Radon by 913.0	Sample	Water				N
98-15	Radon by 7500 saline	Sample	Water				N
98-6	Radon by 7500B	Sample	Water				N
99-15	Oil and Grease Hexane Saline	Sample	Water				N
99-6	Oil & Grease Hexane	Sample	Water				N
B2	B2	Sample	Water				N
B6	B6	Sample	Water				N
BA2	MPN	Sample	Water				N
BA3	Bacti membrane filter	Sample	Water				N
BLMSHL	BLM State Health Lab	Sample	Water				N
BUGS1	Fred M's Bug List	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
C0	C0	Sample	Water				N
C2	C2	Sample	Water				N
C3	C3	Sample	Water				N
C4	C4	Sample	Water				N
C6	C6	Sample	Water				N
CHLORINE	Residual Chlorine	Field Msr/Obs	Water				N
CN2	CN2	Sample	Water				N
COILERT	Field Coliform results by Coil	Field Msr/Obs	Water				N
CUWCDBAC	CUWCD Bacti results	Sample	Water				N
DEPTH	Depth of Sampling Site	Field Msr/Obs	Water				N
F1AIR	General Weather Obs	Field Msr/Obs	Air				N
FA0-0	Field msr/obs blank blank	Field Msr/Obs	Water				N
FA00-0	Field Msr/Obs Blank Blank Blan	Field Msr/Obs	Water				N
FA1-0	Field Msr/Obs Blank m	Field Msr/Obs	Water				N
FA100-0	Field Msr/Obs mee	Field Msr/Obs	Water				N

Characteristics Group Summary

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UTAHDWQ

Utah Department Of Environmental Quality

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
FA101-0	Field Msr/Obs mem	Field Msr/Obs	Water				N
FA110-0	Field Msr/Obs mm blank/e	Field Msr/Obs	Water				N
FA111-0	Field Msr/Obs mmm	Field Msr/Obs	Water				N
FA200-0	Field Msr/Obs gee	Field Msr/Obs	Water				N
FA201-0	Field Msr/Obs gem	Field Msr/Obs	Water				N
FA210-0	Field Msr/Obs gm blank/e	Field Msr/Obs	Water				N
FA211-0	Field Msr/Obs gmm	Field Msr/Obs	Water				N
FA300-0	Field Msr/Obs cee	Field Msr/Obs	Water				N
FA301-0	Field Msr/Obs cem	Field Msr/Obs	Water				N
FA310-0	Field Msr/Obs cm blank/e	Field Msr/Obs	Water				N
FA311-0	Field Msr/Obs cmm	Field Msr/Obs	Water				N
FISHGDIG	Mercury in Fish CVAA w/ Digest	Sample	Biological	Tissue			N
FISHLGWT	Fish length and weight	Sample	Biological	Individual			N
FLOOD	flood results	Sample	Water				N
FLOW	Flow only	Field Msr/Obs	Water				N
FLOWSLC	Flows by Salt Lake County	Field Msr/Obs	Water				N
FM11	General Station Obs	Field Msr/Obs	Water				N
FM12	Flow mgd estimated	Field Msr/Obs	Water				N
FM21	Flow gpm Measured	Field Msr/Obs	Water				N
FM22	flow gpm estimated	Field Msr/Obs	Water				N
FM31	flow cfs measred	Field Msr/Obs	Water				N
FM32	flow cfs estimated	Field Msr/Obs	Water				N
FN4	FN4	Sample	Water				N
GRAYBUGS	Macroinvertebrates by Gray Lab	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
GRAYHAB	summary stats from grays lab	Field Msr/Obs					Y
J0	J0	Sample	Soil				N
JUNK	junk	Sample	Water				N
LAKEPRO	Lake Profile Char Group	Field Msr/Obs	Water				N
LAKEPRO2	Lake profile char group	Data Logger	Water				N
LGSLPRO	Great Salt Lake profile	Data Logger	Water				N
LGSLPRO2	Great Salt Lake profile w/ DO	Data Logger	Water				N

Characteristics Group Summary

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Utah Department Of Environmental Quality							
Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
LGSLPRO3	GSL proofiel w/ DO w/o Sp. Con	Data Logger	Water				N
M3	M3	Sample	Water				N
M5	M5	Sample	Water				N
M7	M7	Sample	Water				N
MACLIST	Macroinvertebrate first list	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
MACLIST1	First Macro list	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
NA	NA	Sample	Water				N
NA0	NA0	Sample	Water				N
PERIGROU	Periphyton Group summary	Sample	Biological	Taxon Abundance	Periphyton	Single Taxon Group Summary	N
PERIPHYT	Diatom periphyton group	Sample	Biological	Taxon Abundance	Periphyton	Multi-Taxon Population Census	N
PERISAM1	Periphyton analyses by Sam Rus	Field Msr/Obs					Y
PERMARK1	Biomass by USU	Sample	Water				N
PHGRPSUM	Phytoplankton group summary	Sample	Biological	Taxon Abundance	Phytoplankton/Zooplankton	Single Taxon Group Summary	N
PHYTO1	Phytoplankton Species List	Sample	Biological	Taxon Abundance	Phytoplankton/Zooplankton	Multi-Taxon Population Census	N
PHYTO2	Phytoplankton Species list 2	Sample	Biological	Taxon Abundance	Phytoplankton/Zooplankton	Multi-Taxon Population Census	N
PHYTOHAB	Phytohab	Field Msr/Obs					Y
R6D	R6D	Sample	Water				N
R6T	R6T	Sample	Water				N
ROTENONE	Rotenone & Rotenolone	Sample	Water				N
SLCO	JRTMDL lab defaults	Sample	Water				N
T2A	T2a	Sample	Water				N
T2B	T2b	Sample	Water				N
T2C	T2c	Sample	Water				N
T6	T6	Sample	Water				N
UN2	UN2	Sample	Water				N
UN3	UN3	Sample	Water				N
UN4	UN4	Sample	Water				N
USGSFLOW	Flows from USGS	Field Msr/Obs	Water				N
WEBERBUG	Bugs in the Weber	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N

Characteristics Group Summary

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U_NH01

University of N H Center for Freshwater Biology (New Hampsh)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
UNHLLMP	UNH LLMP 01/01/1979 -	Sample	Water				N

Characteristics Group Summary

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WSSC

Water Sentinels Sierra Club (Epa Region 7)

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CG-001	general station observations	Field Msr/Obs	Water				N
CG-002	general atmospheric conditions	Field Msr/Obs	Air				N
CG-003	water chemistry/ nutrients	Field Msr/Obs	Water				N
CG-004	macroinvertebrates	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
CG-007	streamflow	Field Msr/Obs	Water				N
CG-008	nutrients in water	Field Msr/Obs	Water				N
CG-009	pH	Field Msr/Obs	Water				N
CG-011	turbidity	Field Msr/Obs	Water				N
CG-012	Percent O2 saturation	Field Msr/Obs	Water				N
CG-013	dissolved oxygen	Field Msr/Obs	Water				N
CG-014	watertemp	Field Msr/Obs	Water				N

Characteristics Group Summary

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WY-DEQ

Wyoming Dept. of Environmental Quality

Group ID	Group Name	Field Activity	Medium	Intent	Community	Result Group	Habitat
CG-CHEM	Water Chemistry	Sample	Water				N
CG-FLD	Field Parameters	Field Msr/Obs	Water				N
MACRO-01	Benthic Macroinvertebrates	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
MACRO-02	Benthic Macroinvertebrates	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
MACRO-03	Benthic Macroinvertebrates	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
MACRO-04	Benthic Macroinvertebrates	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N
MACRO-05	Benthic Macroinvertebrates	Sample	Biological	Taxon Abundance	Benthic Macroinvertebrates	Multi-Taxon Population Census	N