Sheth, Gary

From: Steve Austin <nnepawq@frontiernet.net>
Sent: Wednesday, January 07, 2015 10:10 AM
To: Sheth, Gary
Cc: panto41815@aol.com
Subject: NNEPA WQ data for waters near APS FCPP
Attachments: USEPA_APS-FCPP_010715.xlsm

Gary,

Patrick asked me to send you these data for your information. If you have any questions about them, please let me know.

--Steve

Steve Austin
Senior Hydrologist
NNEPA WQ/NPDES Program
505-368-1037

Station #	Station ID	Activity ID	Activity Type	Activity Start Date	Activity Start Time	Activity Start Time Zone	CAS Number	Characteristic Name	Method Speciation	Sample Fraction
02-06	02SANJUANR06	02-06_20120731_Obs	Field Msr/Obs	07/31/2012	10:00	MDT	DO	Dissolved oxygen (DO)		
02-06	02SANJUANR06	02-06_20120731_Obs	Field Msr/Obs	07/31/2012	10:00	MDT	DO_Sat	Dissolved oxygen saturation		
02-06	02SANJUANR06	02-06_20120731_Obs	Field Msr/Obs	07/31/2012	10:00	MDT	Flow	Flow		
02-06	02SANJUANR06	02-06_20120731_Obs	Field Msr/Obs	07/31/2012	10:00	MDT	pH	pH		Total
02-06	02SANJUANR06	02-06_20120731_Obs	Field Msr/Obs	07/31/2012	10:00	MDT	Salinity	Salinity		
02-06	02SANJUANR06	02-06_20120731_Obs	Field Msr/Obs	07/31/2012	10:00	MDT	SC	Specific conductance		
02-06	02SANJUANR06	02-06_20120731_Obs	Field Msr/Obs	07/31/2012	10:00	MDT	Temp_water	Temperature, water		
02-06	02SANJUANR06	02-06_20120731_Obs	Field Msr/Obs	07/31/2012	10:00	MDT	TDS	Total dissolved solids		
02-06	02SANJUANR06	02-06_20120731_Obs	Field Msr/Obs	07/31/2012	10:00	MDT	Turbidity	Turbidity		
02-06	02SANJUANR06	02-06_20120731_Obs	Field Msr/Obs	07/31/2012	10:00	MDT		Weather comments (text)		
02-06	02SANJUANR06	02-06_20120731_Obs	Field Msr/Obs	07/31/2012	10:00	MDT		Weather comments (text)		
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein	as CaCO3	Dissolved
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	Alk_Tot	Alkalinity, total	as CaCO3	Dissolved
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	7429-90-5	Aluminum		Dissolved
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	7429-90-5	Aluminum		Total
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	7440-36-0	Antimony		Dissolved
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	7440-36-0	Antimony		Total
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	7440-38-2	Arsenic		Dissolved
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	7440-38-2	Arsenic		Total
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	7440-39-3	Barium		Total
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	7440-41-7	Beryllium		Total
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	71-52-3	Bicarbonate	as CaCO3	Dissolved
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	7440-42-8	Boron		Dissolved
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	7440-42-8	Boron		Total
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	7440-43-9	Cadmium		Dissolved
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	7440-43-9	Cadmium		Total
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	7440-70-2	Calcium		Dissolved
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	3812-32-6	Carbonate	as CaCO3	Dissolved
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	16887-00-6	Chloride		Dissolved
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	7440-47-3	Chromium		Dissolved
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	7440-47-3	Chromium		Total
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	7440-48-4	Cobalt		Dissolved
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	7440-50-8	Copper		Dissolved
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	7440-50-8	Copper		Total
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	57-12-5	Cyanide		Total
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	16984-48-8	Fluoride		Total
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	Alpha	Gross alpha radioactivity, (Americium-241 ref std)		Total
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	Hard-Ca,Mg	Hardness, Ca, Mg		Dissolved
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	14280-30-9	Hydroxide	as CaCO3	Dissolved
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	TKN	Kjeldahl nitrogen		Total
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	7439-92-1	Lead		Dissolved
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	7439-92-1	Lead		Total
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	7439-95-4	Magnesium		Dissolved
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	7439-97-6	Mercury		Total
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	7439-98-7	Molybdenum		Dissolved
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	7440-02-0	Nickel		Dissolved
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	7440-02-0	Nickel		Total
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	7440-09-7	Potassium		Dissolved
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	13982-63-3	Radium-226		Total
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	15262-20-1	Radium-228		Total
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	7782-49-2	Selenium		Total
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	7440-22-4	Silver		Dissolved
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	7440-22-4	Silver		Total
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	7440-23-5	Sodium		Dissolved
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	14808-79-8	Sulfate	as SO4	Dissolved
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	7440-28-0	Thallium		Dissolved
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	7440-28-0	Thallium		Total
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	TSS	Total suspended solids		Total
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	7440-61-1	Uranium		Total
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	7440-62-2	Vanadium		Dissolved
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	7440-66-6	Zinc		Dissolved
02-06	02SANJUANR06	02-06_20120731_RS	Sample-Routine	07/31/2012	10:00	MDT	7440-66-6	Zinc		Total
02-06	02SANJUANR06	02-06_20120829_Obs	Field Msr/Obs	08/29/2012	11:10	MDT	DO	Dissolved oxygen (DO)		
02-06	02SANJUANR06	02-06_20120829_Obs	Field Msr/Obs	08/29/2012	11:10	MDT	DO_Sat	Dissolved oxygen saturation		
02-06	02SANJUANR06	02-06_20120829_Obs	Field Msr/Obs	08/29/2012	11:10	MDT	Flow	Flow		
02-06	02SANJUANR06	02-06_20120829_Obs	Field Msr/Obs	08/29/2012	11:10	MDT	pH	pH		Total
02-06	02SANJUANR06	02-06_20120829_Obs	Field Msr/Obs	08/29/2012	11:10	MDT	Salinity	Salinity		
02-06	02SANJUANR06	02-06_20120829_Obs	Field Msr/Obs	08/29/2012	11:10	MDT	SC	Specific conductance		
02-06	02SANJUANR06	02-06_20120829_Obs	Field Msr/Obs	08/29/2012	11:10	MDT	Temp_water	Temperature, water		
02-06	02SANJUANR06	02-06_20120829_Obs	Field Msr/Obs	08/29/2012	11:10	MDT	TDS	Total dissolved solids		
02-06	02SANJUANR06	02-06_20120829_Obs	Field Msr/Obs	08/29/2012	11:10	MDT	Turbidity	Turbidity		
02-06	02SANJUANR06	02-06_20120829_Obs	Field Msr/Obs	08/29/2012	11:10	MDT		Weather comments (text)		
02-06	02SANJUANR06	02-06_20120829_Obs	Field Msr/Obs	08/29/2012	11:10	MDT		Weather comments (text)		
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	611-59-6	1,7-Dimethylxanthine		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	57-91-0	17.alpha.-Estradiol		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	80-05-7	4,4'-Isopropylidenediphenol		Total

02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	103-90-2	Acetaminophen		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	18559-94-9	Albuterol		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein	as CaCO3	Dissolved
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	Alk_Tot	Alkalinity, total	as CaCO3	Dissolved
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	7429-90-5	Aluminum		Dissolved
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	7429-90-5	Aluminum		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	7440-36-0	Antimony		Dissolved
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	7440-36-0	Antimony		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	7440-38-2	Arsenic		Dissolved
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	7440-38-2	Arsenic		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	29122-68-7	Atenolol		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	134523-00-5	Atorvastatin		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	83905-01-5	Azithromycin		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	7440-39-3	Barium		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methyl-4-(2-methylpropyl)-		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	7440-41-7	Beryllium		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	71-52-3	Bicarbonate	as CaCO3	Dissolved
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	7440-42-8	Boron		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	7440-42-8	Boron		Dissolved
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	7440-43-9	Cadmium		Dissolved
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	7440-43-9	Cadmium		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	58-08-2	Caffeine		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	7440-70-2	Calcium		Dissolved
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	6804-07-5	Carbadox		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	298-46-4	Carbamazepine		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	3812-32-6	Carbonate	as CaCO3	Dissolved
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	16887-00-6	Chloride		Dissolved
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	7440-47-3	Chromium		Dissolved
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	7440-47-3	Chromium		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	7440-48-4	Cobalt		Dissolved
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	7440-50-8	Copper		Dissolved
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	7440-50-8	Copper		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	486-56-6	Cotinine		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	57-12-5	Cyanide		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	439-14-5	Diazepam		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	42399-41-7	Diltiazem		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	147-24-0	Diphenhydramine		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	517-09-9	Equilenin		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	50-28-2	Estradiol		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	50-27-1	Estriol		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	53-16-7	Estrone		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	57-63-6	Ethinyl Estradiol		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	16984-48-8	Fluoride		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	54910-89-3	Fluoxetine		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	25812-30-0	Gemfibrozil		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	Alpha	Gross alpha radioactivity, (Americium-241 ref std)		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	Hard-Ca,Mg	Hardness, Ca, Mg		Dissolved
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	14280-30-9	Hydroxide	as CaCO3	Dissolved
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	73334-07-3	Iopromide		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	TKN	Kjeldahl nitrogen		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	7439-92-1	Lead		Dissolved
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	7439-92-1	Lead		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	154-21-2	Lincomycin		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	846-49-1	Lorazepam		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	7439-95-4	Magnesium		Dissolved
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	7439-97-6	Mercury		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	76-99-3	Methadone		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	7439-98-7	Molybdenum		Dissolved
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	57-27-2	Morphine		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	134-62-3	N,N-Diethyl-m-toluamide		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	22204-53-1	Naproxen		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	7440-02-0	Nickel		Dissolved
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	7440-02-0	Nickel		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	6981-18-6	Ormetoprim		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	14698-29-4	Oxolinic acid		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	57-41-0	Phenytoin		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	7440-09-7	Potassium		Dissolved
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	125-33-7	Primidone		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	57-83-0	Progesterone		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	13982-63-3	Radium-226		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	15262-20-1	Radium-228		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	66357-35-5	Ranitidine		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	69-72-7	Salicylic Acid		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	7782-49-2	Selenium		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	7440-22-4	Silver		Dissolved
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	7440-22-4	Silver		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	7440-23-5	Sodium		Dissolved
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	56038-13-2	Sucralose		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	80-32-0	Sulfachloropyridazine		Total

02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	68-35-9	Sulfadiazine		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	122-11-2	Sulfadimethoxine		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	144-82-1	Sulfamethizole		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	723-46-6	Sulfamethoxazole		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	63-74-1	Sulfanilamide		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	14808-79-8	Sulfate	as SO4	Dissolved
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	72-14-0	Sulfathiazole		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	58-22-0	Testosterone		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	7440-28-0	Thallium		Dissolved
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	7440-28-0	Thallium		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	148-79-8	Thiabendazole		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	TSS	Total suspended solids		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	101-20-2	Triclocarban		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	3380-34-5	Triclosan		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	738-70-5	Trimethoprim		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	13674-87-8	Tris(1,3-dichloro-2-propyl)phosphate		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	13674-84-5	Tris(1-chloro-2-propyl)phosphate (TCPP)		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	115-96-8	Tris(2-chloroethyl) phosphate		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	1401-69-0	Tylosin		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	7440-61-1	Uranium		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	7440-62-2	Vanadium		Dissolved
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	81-81-2	Warfarin		Total
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	7440-66-6	Zinc		Dissolved
02-06	02SANJUANR06	02-06_20120829_RS	Sample-Routine	08/29/2012	11:10	MDT	7440-66-6	Zinc		Total
02-06	02SANJUANR06	02-06_20130717_Obs	Field Msr/Obs	07/17/2013	9:20	MDT	DO	Dissolved oxygen (DO)		
02-06	02SANJUANR06	02-06_20130717_Obs	Field Msr/Obs	07/17/2013	9:20	MDT	DO_Sat	Dissolved oxygen saturation		
02-06	02SANJUANR06	02-06_20130717_Obs	Field Msr/Obs	07/17/2013	9:20	MDT	Flow	Flow		
02-06	02SANJUANR06	02-06_20130717_Obs	Field Msr/Obs	07/17/2013	9:20	MDT	pH	pH		Total
02-06	02SANJUANR06	02-06_20130717_Obs	Field Msr/Obs	07/17/2013	9:20	MDT	Salinity	Salinity		
02-06	02SANJUANR06	02-06_20130717_Obs	Field Msr/Obs	07/17/2013	9:20	MDT	SC	Specific conductance		
02-06	02SANJUANR06	02-06_20130717_Obs	Field Msr/Obs	07/17/2013	9:20	MDT	Temp_water	Temperature, water		
02-06	02SANJUANR06	02-06_20130717_Obs	Field Msr/Obs	07/17/2013	9:20	MDT	TDS	Total dissolved solids		
02-06	02SANJUANR06	02-06_20130717_Obs	Field Msr/Obs	07/17/2013	9:20	MDT	Turbidity	Turbidity		
02-06	02SANJUANR06	02-06_20130717_Obs	Field Msr/Obs	07/17/2013	9:20	MDT		Weather comments (text)		
02-06	02SANJUANR06	02-06_20130717_Obs	Field Msr/Obs	07/17/2013	9:20	MDT		Weather comments (text)		
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein	as CaCO3	Dissolved
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	Alk_Tot	Alkalinity, total	as CaCO3	Dissolved
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	7429-90-5	Aluminum		Dissolved
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	7429-90-5	Aluminum		Total
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	7440-36-0	Antimony		Dissolved
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	7440-36-0	Antimony		Total
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	7440-38-2	Arsenic		Dissolved
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	7440-38-2	Arsenic		Total
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	7440-39-3	Barium		Total
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	7440-41-7	Beryllium		Total
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	71-52-3	Bicarbonate	as CaCO3	Dissolved
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	7440-42-8	Boron		Dissolved
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	7440-42-8	Boron		Total
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	7440-43-9	Cadmium		Dissolved
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	7440-43-9	Cadmium		Total
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	7440-70-2	Calcium		Dissolved
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	3812-32-6	Carbonate	as CaCO3	Dissolved
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	16887-00-6	Chloride		Dissolved
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	7440-47-3	Chromium		Dissolved
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	7440-47-3	Chromium		Total
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	7440-48-4	Cobalt		Dissolved
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	7440-50-8	Copper		Dissolved
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	7440-50-8	Copper		Total
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	57-12-5	Cyanide		Total
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	57-12-5	Cyanide		Total
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	16984-48-8	Fluoride		Total
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	9:20	MDT	Alpha	Gross alpha radioactivity, (Americium-241 ref std)		Total
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	Hard-Ca,Mg	Hardness, Ca, Mg		Dissolved
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	14280-30-9	Hydroxide	as CaCO3	Dissolved
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	TKN	Kjeldahl nitrogen		Total
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	7439-92-1	Lead		Dissolved
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	7439-92-1	Lead		Total
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	7439-95-4	Magnesium		Dissolved
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	7439-97-6	Mercury		Total
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	7439-98-7	Molybdenum		Dissolved
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	7440-02-0	Nickel		Dissolved
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	7440-02-0	Nickel		Total
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	7440-09-7	Potassium		Dissolved
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	9:20	MDT	13982-63-3	Radium-226		Total
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	9:20	MDT	Ra-226/228	Radium-226/228		Total
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	9:20	MDT	15262-20-1	Radium-228		Total
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	7782-49-2	Selenium		Total
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	7440-22-4	Silver		Dissolved
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	7440-22-4	Silver		Total

02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	7440-23-5	Sodium		Dissolved
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	14808-79-8	Sulfate	as SO4	Dissolved
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	7440-28-0	Thallium		Dissolved
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	7440-28-0	Thallium		Total
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	TSS	Total suspended solids		Total
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	7440-61-1	Uranium		Total
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	7440-62-2	Vanadium		Dissolved
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	7440-66-6	Zinc		Dissolved
02-06	02SANJUANR06	02-06_20130717_RS	Sample-Routine	07/17/2013	09:20	MDT	7440-66-6	Zinc		Total
02-06	02SANJUANR06	02-06_20130815_Obs	Field Msr/Obs	08/15/2013	13:20	MDT	DO	Dissolved oxygen (DO)		
02-06	02SANJUANR06	02-06_20130815_Obs	Field Msr/Obs	08/15/2013	13:20	MDT	DO_Sat	Dissolved oxygen saturation		
02-06	02SANJUANR06	02-06_20130815_Obs	Field Msr/Obs	08/15/2013	13:20	MDT	Flow	Flow		
02-06	02SANJUANR06	02-06_20130815_Obs	Field Msr/Obs	08/15/2013	13:20	MDT	pH	pH		Total
02-06	02SANJUANR06	02-06_20130815_Obs	Field Msr/Obs	08/15/2013	13:20	MDT	Salinity	Salinity		
02-06	02SANJUANR06	02-06_20130815_Obs	Field Msr/Obs	08/15/2013	13:20	MDT	SC	Specific conductance		
02-06	02SANJUANR06	02-06_20130815_Obs	Field Msr/Obs	08/15/2013	13:20	MDT	Temp_Water	Temperature, water		
02-06	02SANJUANR06	02-06_20130815_Obs	Field Msr/Obs	08/15/2013	13:20	MDT	TDS	Total dissolved solids		
02-06	02SANJUANR06	02-06_20130815_Obs	Field Msr/Obs	08/15/2013	13:20	MDT	Turbidity	Turbidity		
02-06	02SANJUANR06	02-06_20130815_Obs	Field Msr/Obs	08/15/2013	13:20	MDT		Weather comments (text)		
02-06	02SANJUANR06	02-06_20130815_Obs	Field Msr/Obs	08/15/2013	13:20	MDT		Weather comments (text)		
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein	as CaCO3	Dissolved
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	Alk_Tot	Alkalinity, total	as CaCO3	Dissolved
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	7429-90-5	Aluminum		Dissolved
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	7429-90-5	Aluminum		Total
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	7440-36-0	Antimony		Total
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	7440-36-0	Antimony		Dissolved
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	7440-38-2	Arsenic		Dissolved
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	7440-38-2	Arsenic		Total
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	7440-39-3	Barium		Total
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	7440-41-7	Beryllium		Total
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	71-52-3	Bicarbonate	as CaCO3	Dissolved
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	7440-42-8	Boron		Dissolved
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	7440-42-8	Boron		Total
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	7440-43-9	Cadmium		Total
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	7440-43-9	Cadmium		Dissolved
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	7440-70-2	Calcium		Dissolved
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	3812-32-6	Carbonate	as CaCO3	Dissolved
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	16887-00-6	Chloride		Dissolved
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	7440-47-3	Chromium		Dissolved
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	7440-47-3	Chromium		Total
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	7440-48-4	Cobalt		Dissolved
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	7440-50-8	Copper		Dissolved
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	7440-50-8	Copper		Total
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	57-12-5	Cyanide		Total
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	57-12-5	Cyanide		Total
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	16984-48-8	Fluoride		Total
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	Alpha	Gross alpha radioactivity, (Americium-241 ref std)		Total
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	Hard-Ca,Mg	Hardness, Ca, Mg		Dissolved
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	14280-30-9	Hydroxide	as CaCO3	Dissolved
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	TKN	Kjeldahl nitrogen		Total
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	7439-92-1	Lead		Dissolved
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	7439-92-1	Lead		Total
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	7439-95-4	Magnesium		Dissolved
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	7439-97-6	Mercury		Total
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	7439-98-7	Molybdenum		Dissolved
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	7440-02-0	Nickel		Dissolved
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	7440-02-0	Nickel		Total
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	7440-09-7	Potassium		Dissolved
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	13982-63-3	Radium-226		Total
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	Ra-226/228	Radium-226/228		Total
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	15262-20-1	Radium-228		Total
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	7782-49-2	Selenium		Total
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	7440-22-4	Silver		Total
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	7440-22-4	Silver		Dissolved
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	7440-23-5	Sodium		Dissolved
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	14808-79-8	Sulfate	as SO4	Dissolved
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	7440-28-0	Thallium		Dissolved
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	7440-28-0	Thallium		Total
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	TSS	Total suspended solids		Total
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	7440-61-1	Uranium		Total
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	7440-62-2	Vanadium		Dissolved
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	7440-66-6	Zinc		Dissolved
02-06	02SANJUANR06	02-06_20130815_RS	Sample-Routine	08/15/2013	13:20	MDT	7440-66-6	Zinc		Total
02-06	02SANJUANR06	02-06_20130904_Obs	Field Msr/Obs	09/04/2013	13:30	MDT	DO	Dissolved oxygen (DO)		
02-06	02SANJUANR06	02-06_20130904_Obs	Field Msr/Obs	09/04/2013	13:30	MDT	DO_Sat	Dissolved oxygen saturation		
02-06	02SANJUANR06	02-06_20130904_Obs	Field Msr/Obs	09/04/2013	13:30	MDT	Flow	Flow		
02-06	02SANJUANR06	02-06_20130904_Obs	Field Msr/Obs	09/04/2013	13:30	MDT	pH	pH		Total
02-06	02SANJUANR06	02-06_20130904_Obs	Field Msr/Obs	09/04/2013	13:30	MDT	Salinity	Salinity		
02-06	02SANJUANR06	02-06_20130904_Obs	Field Msr/Obs	09/04/2013	13:30	MDT	SC	Specific conductance		

02-06	02SANJUANR06	02-06_20130904_Obs	Field Msr/Obs	09/04/2013	13:30	MDT	Temp_water	Temperature, water		
02-06	02SANJUANR06	02-06_20130904_Obs	Field Msr/Obs	09/04/2013	13:30	MDT	TDS	Total dissolved solids		
02-06	02SANJUANR06	02-06_20130904_Obs	Field Msr/Obs	09/04/2013	13:30	MDT	Turbidity	Turbidity		
02-06	02SANJUANR06	02-06_20130904_Obs	Field Msr/Obs	09/04/2013	13:30	MDT		Weather comments (text)		
02-06	02SANJUANR06	02-06_20130904_Obs	Field Msr/Obs	09/04/2013	13:30	MDT		Weather comments (text)		
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	57-91-0	17.alpha.-Estradiol		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	80-05-7	4,4'-Isopropylidenediphenol		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	103-90-2	Acetaminophen		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein	as CaCO3	Dissolved
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	Alk_Tot	Alkalinity, total	as CaCO3	Dissolved
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	7429-90-5	Aluminum		Dissolved
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	7429-90-5	Aluminum		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	7440-36-0	Antimony		Dissolved
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	7440-36-0	Antimony		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	7440-38-2	Arsenic		Dissolved
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	7440-38-2	Arsenic		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	7440-39-3	Barium		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methyl-4-(2-methylpropyl)-		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	7440-41-7	Beryllium		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	71-52-3	Bicarbonate	as CaCO3	Dissolved
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	7440-42-8	Boron		Dissolved
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	7440-42-8	Boron		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	7440-43-9	Cadmium		Dissolved
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	7440-43-9	Cadmium		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	58-08-2	Caffeine		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	7440-70-2	Calcium		Dissolved
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	298-46-4	Carbamazepine		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	3812-32-6	Carbonate	as CaCO3	Dissolved
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	16887-00-6	Chloride		Dissolved
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	7440-47-3	Chromium		Dissolved
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	7440-47-3	Chromium		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	7440-48-4	Cobalt		Dissolved
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	7440-50-8	Copper		Dissolved
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	7440-50-8	Copper		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	57-12-5	Cyanide		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	57-12-5	Cyanide		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	517-09-9	Equilenin		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	50-28-2	Estradiol		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	50-27-1	Estriol		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	53-16-7	Estrone		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	57-63-6	Ethinyl Estradiol		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	16984-48-8	Fluoride		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	25812-30-0	Gemfibrozil		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	Alpha	Gross alpha radioactivity, (Americium-241 ref std)		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	Hard-Ca,Mg	Hardness, Ca, Mg		Dissolved
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	14280-30-9	Hydroxide	as CaCO3	Dissolved
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	73334-07-3	Iopromide		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	TKN	Kjeldahl nitrogen		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	7439-92-1	Lead		Dissolved
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	7439-92-1	Lead		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	7439-95-4	Magnesium		Dissolved
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	7439-97-6	Mercury		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	7439-98-7	Molybdenum		Dissolved
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	134-62-3	N,N-Diethyl-m-toluamide		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	22204-53-1	Naproxen		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	7440-02-0	Nickel		Dissolved
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	7440-02-0	Nickel		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	57-41-0	Phenytoin		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	7440-09-7	Potassium		Dissolved
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	125-33-7	Primidone		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	57-83-0	Progesterone		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	13982-63-3	Radium-226		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	Ra-226/228	Radium-226/228		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	15262-20-1	Radium-228		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	69-72-7	Salicylic Acid		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	7782-49-2	Selenium		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	7440-22-4	Silver		Dissolved
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	7440-22-4	Silver		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	7440-23-5	Sodium		Dissolved
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	723-46-6	Sulfamethoxazole		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	14808-79-8	Sulfate	as SO4	Dissolved
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	58-22-0	Testosterone		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	7440-28-0	Thallium		Dissolved
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	7440-28-0	Thallium		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	148-79-8	Thiabendazole		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	TSS	Total suspended solids		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	101-20-2	Triclocarban		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	3380-34-5	Triclosan		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	738-70-5	Trimethoprim		Total

02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	7440-61-1	Uranium		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	7440-62-2	Vanadium		Dissolved
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	81-81-2	Warfarin		Total
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	7440-66-6	Zinc		Dissolved
02-06	02SANJUANR06	02-06_20130904_RS	Sample-Routine	09/04/2013	13:30	MDT	7440-66-6	Zinc		Total
02-07	02SANJUANR07	02-07_20120731_Obs	Field Msr/Obs	07/31/2012	11:15	MDT	DO	Dissolved oxygen (DO)		
02-07	02SANJUANR07	02-07_20120731_Obs	Field Msr/Obs	07/31/2012	11:15	MDT	DO_Sat	Dissolved oxygen saturation		
02-07	02SANJUANR07	02-07_20120731_Obs	Field Msr/Obs	07/31/2012	11:15	MDT	Flow	Flow		
02-07	02SANJUANR07	02-07_20120731_Obs	Field Msr/Obs	07/31/2012	11:15	MDT	pH	pH		Total
02-07	02SANJUANR07	02-07_20120731_Obs	Field Msr/Obs	07/31/2012	11:15	MDT	Salinity	Salinity		
02-07	02SANJUANR07	02-07_20120731_Obs	Field Msr/Obs	07/31/2012	11:15	MDT	SC	Specific conductance		
02-07	02SANJUANR07	02-07_20120731_Obs	Field Msr/Obs	07/31/2012	11:15	MDT	Temp_water	Temperature, water		
02-07	02SANJUANR07	02-07_20120731_Obs	Field Msr/Obs	07/31/2012	11:15	MDT	TDS	Total dissolved solids		
02-07	02SANJUANR07	02-07_20120731_Obs	Field Msr/Obs	07/31/2012	11:15	MDT	Turbidity	Turbidity		
02-07	02SANJUANR07	02-07_20120731_Obs	Field Msr/Obs	07/31/2012	11:15	MDT		Weather comments (text)		
02-07	02SANJUANR07	02-07_20120731_Obs	Field Msr/Obs	07/31/2012	11:15	MDT		Weather comments (text)		
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein	as CaCO3	Dissolved
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	Alk_Tot	Alkalinity, total	as CaCO3	Dissolved
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	7429-90-5	Aluminum		Dissolved
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	7429-90-5	Aluminum		Total
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	7440-36-0	Antimony		Total
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	7440-36-0	Antimony		Dissolved
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	7440-38-2	Arsenic		Total
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	7440-38-2	Arsenic		Dissolved
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	7440-39-3	Barium		Total
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	7440-41-7	Beryllium		Total
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	71-52-3	Bicarbonate	as CaCO3	Dissolved
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	7440-42-8	Boron		Dissolved
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	7440-42-8	Boron		Total
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	7440-43-9	Cadmium		Dissolved
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	7440-43-9	Cadmium		Total
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	7440-70-2	Calcium		Dissolved
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	3812-32-6	Carbonate	as CaCO3	Dissolved
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	16887-00-6	Chloride		Dissolved
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	7440-47-3	Chromium		Dissolved
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	7440-47-3	Chromium		Total
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	7440-48-4	Cobalt		Dissolved
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	7440-50-8	Copper		Dissolved
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	7440-50-8	Copper		Total
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	57-12-5	Cyanide		Total
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	16984-48-8	Fluoride		Total
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	Alpha	Gross alpha radioactivity, (Americium-241 ref std)		Total
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	Hard-Ca,Mg	Hardness, Ca, Mg		Dissolved
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	14280-30-9	Hydroxide	as CaCO3	Dissolved
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	TKN	Kjeldahl nitrogen		Total
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	7439-92-1	Lead		Dissolved
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	7439-92-1	Lead		Total
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	7439-95-4	Magnesium		Dissolved
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	7439-97-6	Mercury		Total
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	7439-98-7	Molybdenum		Dissolved
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	7440-02-0	Nickel		Dissolved
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	7440-02-0	Nickel		Total
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	7440-09-7	Potassium		Dissolved
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	13982-63-3	Radium-226		Total
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	15262-20-1	Radium-228		Total
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	7782-49-2	Selenium		Total
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	7440-22-4	Silver		Dissolved
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	7440-22-4	Silver		Total
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	7440-23-5	Sodium		Dissolved
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	14808-79-8	Sulfate	as SO4	Dissolved
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	7440-28-0	Thallium		Dissolved
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	7440-28-0	Thallium		Total
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	TSS	Total suspended solids		Total
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	7440-61-1	Uranium		Total
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	7440-62-2	Vanadium		Dissolved
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	7440-66-6	Zinc		Dissolved
02-07	02SANJUANR07	02-07_20120731_RS	Sample-Routine	07/31/2012	11:15	MDT	7440-66-6	Zinc		Total
02-07	02SANJUANR07	02-07_20120829_Obs	Field Msr/Obs	08/29/2012	12:45	MDT	DO	Dissolved oxygen (DO)		
02-07	02SANJUANR07	02-07_20120829_Obs	Field Msr/Obs	08/29/2012	12:45	MDT	DO_Sat	Dissolved oxygen saturation		
02-07	02SANJUANR07	02-07_20120829_Obs	Field Msr/Obs	08/29/2012	12:45	MDT	Flow	Flow		
02-07	02SANJUANR07	02-07_20120829_Obs	Field Msr/Obs	08/29/2012	12:45	MDT	pH	pH		Total
02-07	02SANJUANR07	02-07_20120829_Obs	Field Msr/Obs	08/29/2012	12:45	MDT	Salinity	Salinity		
02-07	02SANJUANR07	02-07_20120829_Obs	Field Msr/Obs	08/29/2012	12:45	MDT	SC	Specific conductance		
02-07	02SANJUANR07	02-07_20120829_Obs	Field Msr/Obs	08/29/2012	12:45	MDT	Temp_water	Temperature, water		
02-07	02SANJUANR07	02-07_20120829_Obs	Field Msr/Obs	08/29/2012	12:45	MDT	TDS	Total dissolved solids		
02-07	02SANJUANR07	02-07_20120829_Obs	Field Msr/Obs	08/29/2012	12:45	MDT	Turbidity	Turbidity		
02-07	02SANJUANR07	02-07_20120829_Obs	Field Msr/Obs	08/29/2012	12:45	MDT		Weather comments (text)		
02-07	02SANJUANR07	02-07_20120829_Obs	Field Msr/Obs	08/29/2012	12:45	MDT		Weather comments (text)		
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	611-59-6	1,7-Dimethylxanthine		Total

02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	57-91-0	17.alpha.-Estradiol		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	80-05-7	4,4'-Isopropylidenediphenol		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	103-90-2	Acetaminophen		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	18559-94-9	Albuterol		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	Phenol(Ca)	Alkalinity, Phenolphthalein	as CaCO3	Dissolved
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	Alk_Tot	Alkalinity, total	as CaCO3	Dissolved
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	7429-90-5	Aluminum		Dissolved
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	7429-90-5	Aluminum		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	7440-36-0	Antimony		Dissolved
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	7440-36-0	Antimony		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	7440-38-2	Arsenic		Dissolved
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	7440-38-2	Arsenic		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	29122-68-7	Atenolol		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	134523-00-5	Atorvastatin		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	83905-01-5	Azithromycin		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	7440-39-3	Barium		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methyl-4-(2-methylpropyl)-		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	7440-41-7	Beryllium		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	71-52-3	Bicarbonate	as CaCO3	Dissolved
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	7440-42-8	Boron		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	7440-42-8	Boron		Dissolved
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	7440-43-9	Cadmium		Dissolved
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	7440-43-9	Cadmium		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	58-08-2	Caffeine		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	7440-70-2	Calcium		Dissolved
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	6804-07-5	Carbadox		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	298-46-4	Carbamazepine		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	3812-32-6	Carbonate	as CaCO3	Dissolved
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	16887-00-6	Chloride		Dissolved
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	7440-47-3	Chromium		Dissolved
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	7440-47-3	Chromium		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	7440-48-4	Cobalt		Dissolved
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	7440-50-8	Copper		Dissolved
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	7440-50-8	Copper		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	486-56-6	Cotinine		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	57-12-5	Cyanide		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	439-14-5	Diazepam		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	42399-41-7	Diltiazem		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	147-24-0	Diphenhydramine		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	517-09-9	Equilenin		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	50-28-2	Estradiol		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	50-27-1	Estriol		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	53-16-7	Estrone		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	57-63-6	Ethinyl Estradiol		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	16984-48-8	Fluoride		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	54910-89-3	Fluoxetine		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	25812-30-0	Gemfibrozil		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	Alpha	Gross alpha radioactivity, (Americium-241 ref std)		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	Hard-Ca,Mg	Hardness, Ca, Mg		Dissolved
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	14280-30-9	Hydroxide	as CaCO3	Dissolved
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	73334-07-3	Iopromide		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	TKN	Kjeldahl nitrogen		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	7439-92-1	Lead		Dissolved
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	7439-92-1	Lead		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	154-21-2	Lincomycin		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	154-21-2	Lincomycin		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	846-49-1	Lorazepam		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	7439-95-4	Magnesium		Dissolved
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	7439-97-6	Mercury		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	76-99-3	Methadone		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	7439-98-7	Molybdenum		Dissolved
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	57-27-2	Morphine		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	134-62-3	N,N-Diethyl-m-toluamide		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	22204-53-1	Naproxen		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	7440-02-0	Nickel		Dissolved
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	7440-02-0	Nickel		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	6981-18-6	Ormetoprim		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	14698-29-4	Oxolinic acid		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	57-41-0	Phenytoin		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	7440-09-7	Potassium		Dissolved
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	125-33-7	Primidone		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	57-83-0	Progesterone		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	13982-63-3	Radium-226		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	15262-20-1	Radium-228		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	66357-35-5	Ranitidine		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	69-72-7	Salicylic Acid		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	7782-49-2	Selenium		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	7440-22-4	Silver		Dissolved
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	7440-22-4	Silver		Total

02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	7440-23-5	Sodium		Dissolved
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	56038-13-2	Sucralose		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	80-32-0	Sulfachloropyridazine		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	68-35-9	Sulfadiazine		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	122-11-2	Sulfadimethoxine		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	144-82-1	Sulfamethizole		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	723-46-6	Sulfamethoxazole		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	63-74-1	Sulfanilamide		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	14808-79-8	Sulfate	as SO4	Dissolved
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	72-14-0	Sulfathiazole		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	58-22-0	Testosterone		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	7440-28-0	Thallium		Dissolved
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	7440-28-0	Thallium		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	148-79-8	Thiabendazole		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	TSS	Total suspended solids		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	101-20-2	Triclocarban		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	3380-34-5	Triclosan		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	738-70-5	Trimethoprim		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	13674-87-8	Tris(1,3-dichloro-2-propyl)phosphate		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	13674-84-5	Tris(1-chloro-2-propyl)phosphate (TCPP)		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	115-96-8	Tris(2-chloroethyl) phosphate		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	1401-69-0	Tylosin		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	7440-61-1	Uranium		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	7440-62-2	Vanadium		Dissolved
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	81-81-2	Warfarin		Total
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	7440-66-6	Zinc		Dissolved
02-07	02SANJUANR07	02-07_20120829_RS	Sample-Routine	08/29/2012	12:45	MDT	7440-66-6	Zinc		Total
02-07	02SANJUANR07	02-07_20130717_Obs	Field Msr/Obs	07/17/2013	11:15	MDT	DO	Dissolved oxygen (DO)		
02-07	02SANJUANR07	02-07_20130717_Obs	Field Msr/Obs	07/17/2013	11:15	MDT	DO_Sat	Dissolved oxygen saturation		
02-07	02SANJUANR07	02-07_20130717_Obs	Field Msr/Obs	07/17/2013	11:15	MDT	Flow	Flow		
02-07	02SANJUANR07	02-07_20130717_Obs	Field Msr/Obs	07/17/2013	11:15	MDT	pH	pH		Total
02-07	02SANJUANR07	02-07_20130717_Obs	Field Msr/Obs	07/17/2013	11:15	MDT	Salinity	Salinity		
02-07	02SANJUANR07	02-07_20130717_Obs	Field Msr/Obs	07/17/2013	11:15	MDT	SC	Specific conductance		
02-07	02SANJUANR07	02-07_20130717_Obs	Field Msr/Obs	07/17/2013	11:15	MDT	Temp_Water	Temperature, Water		
02-07	02SANJUANR07	02-07_20130717_Obs	Field Msr/Obs	07/17/2013	11:15	MDT	TDS	Total dissolved solids		
02-07	02SANJUANR07	02-07_20130717_Obs	Field Msr/Obs	07/17/2013	11:15	MDT	Turbidity	Turbidity		
02-07	02SANJUANR07	02-07_20130717_Obs	Field Msr/Obs	07/17/2013	11:15	MDT		Weather comments (text)		
02-07	02SANJUANR07	02-07_20130717_Obs	Field Msr/Obs	07/17/2013	11:15	MDT		Weather comments (text)		
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	Phenol(Ca)	Alkalinity, Phenolphthalein	as CaCO3	Dissolved
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	Alk_Tot	Alkalinity, total	as CaCO3	Dissolved
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	7429-90-5	Aluminum		Total
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	7440-36-0	Antimony		Dissolved
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	7440-36-0	Antimony		Total
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	7440-38-2	Arsenic		Dissolved
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	7440-38-2	Arsenic		Total
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	7440-39-3	Barium		Total
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	7440-41-7	Beryllium		Total
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	71-52-3	Bicarbonate	as CaCO3	Dissolved
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	7440-42-8	Boron		Dissolved
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	7440-42-8	Boron		Total
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	7440-43-9	Cadmium		Dissolved
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	7440-43-9	Cadmium		Total
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	7440-70-2	Calcium		Dissolved
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	3812-32-6	Carbonate	as CaCO3	Dissolved
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	16887-00-6	Chloride		Dissolved
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	7440-47-3	Chromium		Dissolved
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	7440-47-3	Chromium		Total
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	7440-48-4	Cobalt		Dissolved
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	7440-50-8	Copper		Dissolved
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	7440-50-8	Copper		Total
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	57-12-5	Cyanide		Total
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	57-12-5	Cyanide		Total
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	16984-48-8	Fluoride		Total
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	Alpha	Gross alpha radioactivity, (Americium-241 ref std)		Total
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	Hard-Ca,Mg	Hardness, Ca, Mg		Dissolved
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	14280-30-9	Hydroxide	as CaCO3	Dissolved
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	TKN	Kjeldahl nitrogen		Total
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	7439-92-1	Lead		Dissolved
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	7439-92-1	Lead		Total
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	7439-95-4	Magnesium		Dissolved
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	7439-97-6	Mercury		Total
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	7439-98-7	Molybdenum		Dissolved
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	7440-02-0	Nickel		Dissolved
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	7440-02-0	Nickel		Total
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	7440-09-7	Potassium		Dissolved
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	13982-63-3	Radium-226		Total
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	Ra-226/228	Radium-226/228		Total
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	15262-20-1	Radium-228		Total
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	7782-49-2	Selenium		Total

02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	7440-22-4	Silver		Total
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	7440-22-4	Silver		Dissolved
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	7440-23-5	Sodium		Dissolved
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	14808-79-8	Sulfate	as SO4	Dissolved
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	7440-28-0	Thallium		Dissolved
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	7440-28-0	Thallium		Total
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	TSS	Total suspended solids		Total
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	7440-61-1	Uranium		Total
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	7440-62-2	Vanadium		Dissolved
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	7440-66-6	Zinc		Dissolved
02-07	02SANJUANR07	02-07_20130717_RS	Sample-Routine	07/17/2013	11:15	MDT	7440-66-6	Zinc		Total
02-07	02SANJUANR07	02-07_20130815_Obs	Field Msr/Obs	08/15/2013	11:40	MDT	DO	Dissolved oxygen (DO)		
02-07	02SANJUANR07	02-07_20130815_Obs	Field Msr/Obs	08/15/2013	11:40	MDT	DO_Sat	Dissolved oxygen saturation		
02-07	02SANJUANR07	02-07_20130815_Obs	Field Msr/Obs	08/15/2013	11:40	MDT	Flow	Flow		
02-07	02SANJUANR07	02-07_20130815_Obs	Field Msr/Obs	08/15/2013	11:40	MDT	pH	pH		Total
02-07	02SANJUANR07	02-07_20130815_Obs	Field Msr/Obs	08/15/2013	11:40	MDT	Salinity	Salinity		
02-07	02SANJUANR07	02-07_20130815_Obs	Field Msr/Obs	08/15/2013	11:40	MDT	SC	Specific conductance		
02-07	02SANJUANR07	02-07_20130815_Obs	Field Msr/Obs	08/15/2013	11:40	MDT	Temp_water	Temperature, water		
02-07	02SANJUANR07	02-07_20130815_Obs	Field Msr/Obs	08/15/2013	11:40	MDT	TDS	Total dissolved solids		
02-07	02SANJUANR07	02-07_20130815_Obs	Field Msr/Obs	08/15/2013	11:40	MDT	Turbidity	Turbidity		
02-07	02SANJUANR07	02-07_20130815_Obs	Field Msr/Obs	08/15/2013	11:40	MDT		Weather comments (text)		
02-07	02SANJUANR07	02-07_20130815_Obs	Field Msr/Obs	08/15/2013	11:40	MDT		Weather comments (text)		
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein	as CaCO3	Dissolved
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	Alk_Tot	Alkalinity, total	as CaCO3	Dissolved
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	7429-90-5	Aluminum		Dissolved
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	7429-90-5	Aluminum		Total
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	7440-36-0	Antimony		Total
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	7440-36-0	Antimony		Dissolved
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	7440-38-2	Arsenic		Dissolved
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	7440-38-2	Arsenic		Total
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	7440-39-3	Barium		Total
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	7440-41-7	Beryllium		Total
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	71-52-3	Bicarbonate	as CaCO3	Dissolved
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	7440-42-8	Boron		Dissolved
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	7440-42-8	Boron		Total
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	7440-43-9	Cadmium		Dissolved
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	7440-43-9	Cadmium		Total
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	7440-70-2	Calcium		Dissolved
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	3812-32-6	Carbonate	as CaCO3	Dissolved
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	16887-00-6	Chloride		Dissolved
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	7440-47-3	Chromium		Dissolved
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	7440-47-3	Chromium		Total
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	7440-48-4	Cobalt		Dissolved
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	7440-50-8	Copper		Dissolved
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	7440-50-8	Copper		Total
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	57-12-5	Cyanide		Total
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	57-12-5	Cyanide		Total
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	16984-48-8	Fluoride		Total
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	Alpha	Gross alpha radioactivity, (Americium-241 ref std)		Total
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	Hard-Ca,Mg	Hardness, Ca, Mg		Dissolved
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	14280-30-9	Hydroxide	as CaCO3	Dissolved
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	TKN	Kjeldahl nitrogen		Total
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	7439-92-1	Lead		Dissolved
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	7439-92-1	Lead		Total
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	7439-95-4	Magnesium		Dissolved
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	7439-97-6	Mercury		Total
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	7439-98-7	Molybdenum		Dissolved
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	7440-02-0	Nickel		Dissolved
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	7440-02-0	Nickel		Total
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	7440-09-7	Potassium		Dissolved
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	13982-63-3	Radium-226		Total
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	Ra-226/228	Radium-226/228		Total
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	15262-20-1	Radium-228		Total
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	7782-49-2	Selenium		Total
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	7440-22-4	Silver		Total
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	7440-22-4	Silver		Dissolved
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	7440-23-5	Sodium		Dissolved
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	14808-79-8	Sulfate	as SO4	Dissolved
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	7440-28-0	Thallium		Dissolved
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	7440-28-0	Thallium		Total
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	TSS	Total suspended solids		Total
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	7440-61-1	Uranium		Total
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	7440-62-2	Vanadium		Dissolved
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	7440-66-6	Zinc		Dissolved
02-07	02SANJUANR07	02-07_20130815_RS	Sample-Routine	08/15/2013	11:40	MDT	7440-66-6	Zinc		Total
02-07	02SANJUANR07	02-07_20130904_Obs	Field Msr/Obs	09/04/2013	11:50	MDT	DO	Dissolved oxygen (DO)		
02-07	02SANJUANR07	02-07_20130904_Obs	Field Msr/Obs	09/04/2013	11:50	MDT	DO_Sat	Dissolved oxygen saturation		
02-07	02SANJUANR07	02-07_20130904_Obs	Field Msr/Obs	09/04/2013	11:50	MDT	Flow	Flow		
02-07	02SANJUANR07	02-07_20130904_Obs	Field Msr/Obs	09/04/2013	11:50	MDT	pH	pH		Total

02-07	02SANJUANR07	02-07_20130904_Obs	Field Msr/Obs	09/04/2013	11:50	MDT	Salinity	Salinity		
02-07	02SANJUANR07	02-07_20130904_Obs	Field Msr/Obs	09/04/2013	11:50	MDT	SC	Specific conductance		
02-07	02SANJUANR07	02-07_20130904_Obs	Field Msr/Obs	09/04/2013	11:50	MDT	Temp_water	Temperature, water		
02-07	02SANJUANR07	02-07_20130904_Obs	Field Msr/Obs	09/04/2013	11:50	MDT	TDS	Total dissolved solids		
02-07	02SANJUANR07	02-07_20130904_Obs	Field Msr/Obs	09/04/2013	11:50	MDT	Turbidity	Turbidity		
02-07	02SANJUANR07	02-07_20130904_Obs	Field Msr/Obs	09/04/2013	11:50	MDT		Weather comments (text)		
02-07	02SANJUANR07	02-07_20130904_Obs	Field Msr/Obs	09/04/2013	11:50	MDT		Weather comments (text)		
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein	as CaCO3	Dissolved
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	Alk_Tot	Alkalinity, total	as CaCO3	Dissolved
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	7429-90-5	Aluminum		Dissolved
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	7429-90-5	Aluminum		Total
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	7440-36-0	Antimony		Dissolved
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	7440-36-0	Antimony		Total
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	7440-38-2	Arsenic		Dissolved
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	7440-38-2	Arsenic		Total
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	7440-39-3	Barium		Total
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	7440-41-7	Beryllium		Total
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	71-52-3	Bicarbonate	as CaCO3	Dissolved
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	7440-42-8	Boron		Dissolved
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	7440-42-8	Boron		Total
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	7440-43-9	Cadmium		Dissolved
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	7440-43-9	Cadmium		Total
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	7440-70-2	Calcium		Dissolved
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	3812-32-6	Carbonate	as CaCO3	Dissolved
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	16887-00-6	Chloride		Dissolved
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	7440-47-3	Chromium		Dissolved
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	7440-47-3	Chromium		Total
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	7440-48-4	Cobalt		Dissolved
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	7440-50-8	Copper		Dissolved
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	7440-50-8	Copper		Total
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	57-12-5	Cyanide		Total
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	57-12-5	Cyanide		Total
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	16984-48-8	Fluoride		Total
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	Alpha	Gross alpha radioactivity, (Americium-241 ref std)		Total
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	Hard-Ca,Mg	Hardness, Ca, Mg		Dissolved
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	14280-30-9	Hydroxide	as CaCO3	Dissolved
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	TKN	Kjeldahl nitrogen		Total
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	7439-92-1	Lead		Dissolved
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	7439-92-1	Lead		Total
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	7439-95-4	Magnesium		Dissolved
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	7439-97-6	Mercury		Total
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	7439-98-7	Molybdenum		Dissolved
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	7440-02-0	Nickel		Dissolved
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	7440-02-0	Nickel		Total
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	7440-09-7	Potassium		Dissolved
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	13982-63-3	Radium-226		Total
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	Ra-226/228	Radium-226/228		Total
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	15262-20-1	Radium-228		Total
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	7782-49-2	Selenium		Total
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	7440-22-4	Silver		Dissolved
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	7440-22-4	Silver		Total
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	7440-23-5	Sodium		Dissolved
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	14808-79-8	Sulfate	as SO4	Dissolved
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	7440-28-0	Thallium		Dissolved
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	7440-28-0	Thallium		Total
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	TSS	Total suspended solids		Total
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	7440-61-1	Uranium		Total
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	7440-62-2	Vanadium		Dissolved
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	7440-66-6	Zinc		Dissolved
02-07	02SANJUANR07	02-07_20130904_RS	Sample-Routine	09/04/2013	11:50	MDT	7440-66-6	Zinc		Total
02-08	02SANJUANR08	02-08_20120731_Obs	Field Msr/Obs	07/31/2012	12:20	MDT	DO	Dissolved oxygen (DO)		
02-08	02SANJUANR08	02-08_20120731_Obs	Field Msr/Obs	07/31/2012	12:20	MDT	DO_Sat	Dissolved oxygen saturation		
02-08	02SANJUANR08	02-08_20120731_Obs	Field Msr/Obs	07/31/2012	12:20	MDT	Flow	Flow		
02-08	02SANJUANR08	02-08_20120731_Obs	Field Msr/Obs	07/31/2012	12:20	MDT	pH	pH		Total
02-08	02SANJUANR08	02-08_20120731_Obs	Field Msr/Obs	07/31/2012	12:20	MDT	Salinity	Salinity		
02-08	02SANJUANR08	02-08_20120731_Obs	Field Msr/Obs	07/31/2012	12:20	MDT	SC	Specific conductance		
02-08	02SANJUANR08	02-08_20120731_Obs	Field Msr/Obs	07/31/2012	12:20	MDT	Temp_water	Temperature, water		
02-08	02SANJUANR08	02-08_20120731_Obs	Field Msr/Obs	07/31/2012	12:20	MDT	TDS	Total dissolved solids		
02-08	02SANJUANR08	02-08_20120731_Obs	Field Msr/Obs	07/31/2012	12:20	MDT	Turbidity	Turbidity		
02-08	02SANJUANR08	02-08_20120731_Obs	Field Msr/Obs	07/31/2012	12:20	MDT		Weather comments (text)		
02-08	02SANJUANR08	02-08_20120731_Obs	Field Msr/Obs	07/31/2012	12:20	MDT		Weather comments (text)		
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein	as CaCO3	Dissolved
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	Alk_Tot	Alkalinity, total	as CaCO3	Dissolved
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	7429-90-5	Aluminum		Dissolved
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	7429-90-5	Aluminum		Total
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	7440-36-0	Antimony		Dissolved
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	7440-36-0	Antimony		Total
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	7440-38-2	Arsenic		Dissolved
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	7440-38-2	Arsenic		Total

02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	7440-39-3	Barium		Total
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	7440-41-7	Beryllium		Total
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	71-52-3	Bicarbonate	as CaCO3	Dissolved
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	7440-42-8	Boron		Dissolved
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	7440-42-8	Boron		Total
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	7440-43-9	Cadmium		Dissolved
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	7440-43-9	Cadmium		Total
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	7440-70-2	Calcium		Dissolved
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	3812-32-6	Carbonate	as CaCO3	Dissolved
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	16887-00-6	Chloride		Dissolved
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	7440-47-3	Chromium		Dissolved
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	7440-47-3	Chromium		Total
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	7440-48-4	Cobalt		Dissolved
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	7440-50-8	Copper		Dissolved
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	7440-50-8	Copper		Total
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	57-12-5	Cyanide		Total
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	16984-48-8	Fluoride		Total
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	Alpha	Gross alpha radioactivity, (Americium-241 ref std)		Total
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	Hard-Ca,Mg	Hardness, Ca, Mg		Dissolved
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	14280-30-9	Hydroxide	as CaCO3	Dissolved
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	TKN	Kjeldahl nitrogen		Total
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	7439-92-1	Lead		Dissolved
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	7439-92-1	Lead		Total
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	7439-95-4	Magnesium		Dissolved
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	7439-97-6	Mercury		Total
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	7439-98-7	Molybdenum		Dissolved
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	7440-02-0	Nickel		Dissolved
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	7440-02-0	Nickel		Total
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	7440-09-7	Potassium		Dissolved
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	13982-63-3	Radium-226		Total
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	15262-20-1	Radium-228		Total
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	7782-49-2	Selenium		Total
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	7440-22-4	Silver		Dissolved
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	7440-22-4	Silver		Total
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	7440-23-5	Sodium		Dissolved
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	14808-79-8	Sulfate	as SO4	Dissolved
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	7440-28-0	Thallium		Dissolved
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	7440-28-0	Thallium		Total
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	TSS	Total suspended solids		Total
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	7440-61-1	Uranium		Total
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	7440-62-2	Vanadium		Dissolved
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	7440-66-6	Zinc		Dissolved
02-08	02SANJUANR08	02-08_20120731_RS	Sample-Routine	07/31/2012	12:20	MDT	7440-66-6	Zinc		Total
02-08	02SANJUANR08	02-08_20120829_Obs	Field Msr/Obs	08/29/2012	14:15	MDT	DO	Dissolved oxygen (DO)		
02-08	02SANJUANR08	02-08_20120829_Obs	Field Msr/Obs	08/29/2012	14:15	MDT	DO_Sat	Dissolved oxygen saturation		
02-08	02SANJUANR08	02-08_20120829_Obs	Field Msr/Obs	08/29/2012	14:15	MDT	Flow	Flow		
02-08	02SANJUANR08	02-08_20120829_Obs	Field Msr/Obs	08/29/2012	14:15	MDT	pH	pH		Total
02-08	02SANJUANR08	02-08_20120829_Obs	Field Msr/Obs	08/29/2012	14:15	MDT	Salinity	Salinity		
02-08	02SANJUANR08	02-08_20120829_Obs	Field Msr/Obs	08/29/2012	14:15	MDT	SC	Specific conductance		
02-08	02SANJUANR08	02-08_20120829_Obs	Field Msr/Obs	08/29/2012	14:15	MDT	Temp_water	Temperature, water		
02-08	02SANJUANR08	02-08_20120829_Obs	Field Msr/Obs	08/29/2012	14:15	MDT	TDS	Total dissolved solids		
02-08	02SANJUANR08	02-08_20120829_Obs	Field Msr/Obs	08/29/2012	14:15	MDT	Turbidity	Turbidity		
02-08	02SANJUANR08	02-08_20120829_Obs	Field Msr/Obs	08/29/2012	14:15	MDT		Weather comments (text)		
02-08	02SANJUANR08	02-08_20120829_Obs	Field Msr/Obs	08/29/2012	14:15	MDT		Weather comments (text)		
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	611-59-6	1,7-Dimethylxanthine		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	57-91-0	17.alpha.-Estradiol		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	80-05-7	4,4'-Isopropylidenediphenol		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	103-90-2	Acetaminophen		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	18559-94-9	Albuterol		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein	as CaCO3	Dissolved
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	Alk_Tot	Alkalinity, total	as CaCO3	Dissolved
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	7429-90-5	Aluminum		Dissolved
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	7429-90-5	Aluminum		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	7440-36-0	Antimony		Dissolved
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	7440-36-0	Antimony		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	7440-38-2	Arsenic		Dissolved
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	7440-38-2	Arsenic		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	29122-68-7	Atenolol		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	134523-00-5	Atorvastatin		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	83905-01-5	Azithromycin		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	7440-39-3	Barium		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methyl-4-(2-methylpropyl)-		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	7440-41-7	Beryllium		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	71-52-3	Bicarbonate	as CaCO3	Dissolved
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	7440-42-8	Boron		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	7440-42-8	Boron		Dissolved
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	7440-43-9	Cadmium		Dissolved
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	7440-43-9	Cadmium		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	58-08-2	Caffeine		Total

02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	7440-70-2	Calcium		Dissolved
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	6804-07-5	Carbadox		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	298-46-4	Carbamazepine		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	3812-32-6	Carbonate	as CaCO3	Dissolved
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	16887-00-6	Chloride		Dissolved
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	7440-47-3	Chromium		Dissolved
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	7440-47-3	Chromium		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	7440-48-4	Cobalt		Dissolved
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	7440-50-8	Copper		Dissolved
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	7440-50-8	Copper		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	486-56-6	Cotinine		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	57-12-5	Cyanide		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	439-14-5	Diazepam		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	42399-41-7	Diltiazem		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	147-24-0	Diphenhydramine		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	517-09-9	Equilenin		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	50-28-2	Estradiol		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	50-27-1	Estriol		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	53-16-7	Estrone		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	57-63-6	Ethinyl Estradiol		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	16984-48-8	Fluoride		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	54910-89-3	Fluoxetine		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	25812-30-0	Gemfibrozil		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	Alpha	Gross alpha radioactivity, (Americium-241 ref std)		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	Hard-Ca,Mg	Hardness, Ca, Mg		Dissolved
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	14280-30-9	Hydroxide	as CaCO3	Dissolved
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	73334-07-3	Iopromide		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	TKN	Kjeldahl nitrogen		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	7439-92-1	Lead		Dissolved
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	7439-92-1	Lead		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	154-21-2	Lincomycin		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	846-49-1	Lorazepam		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	7439-95-4	Magnesium		Dissolved
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	7439-97-6	Mercury		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	76-99-3	Methadone		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	7439-98-7	Molybdenum		Dissolved
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	57-27-2	Morphine		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	134-62-3	N,N-Diethyl-m-toluamide		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	22204-53-1	Naproxen		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	7440-02-0	Nickel		Dissolved
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	7440-02-0	Nickel		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	6981-18-6	Ormetoprim		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	14698-29-4	Oxolinic acid		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	57-41-0	Phenytoin		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	7440-09-7	Potassium		Dissolved
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	125-33-7	Primidone		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	57-83-0	Progesterone		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	13982-63-3	Radium-226		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	15262-20-1	Radium-228		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	66357-35-5	Ranitidine		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	69-72-7	Salicylic Acid		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	7782-49-2	Selenium		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	7440-22-4	Silver		Dissolved
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	7440-22-4	Silver		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	7440-23-5	Sodium		Dissolved
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	56038-13-2	Sucralose		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	80-32-0	Sulfachlorpyridazine		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	68-35-9	Sulfadiazine		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	122-11-2	Sulfadimethoxine		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	144-82-1	Sulfamethizole		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	723-46-6	Sulfamethoxazole		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	63-74-1	Sulfanilamide		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	14808-79-8	Sulfate	as SO4	Dissolved
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	72-14-0	Sulfathiazole		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	58-22-0	Testosterone		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	7440-28-0	Thallium		Dissolved
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	7440-28-0	Thallium		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	148-79-8	Thiabendazole		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	TSS	Total suspended solids		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	101-20-2	Triclocarban		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	3380-34-5	Triclosan		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	738-70-5	Trimethoprim		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	13674-87-8	Tris(1,3-dichloro-2-propyl)phosphate		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	13674-84-5	Tris(1-chloro-2-propyl)phosphate (TCPP)		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	115-96-8	Tris(2-chloroethyl) phosphate		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	1401-69-0	Tylosin		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	7440-61-1	Uranium		Total
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	7440-62-2	Vanadium		Dissolved
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	81-81-2	Warfarin		Total

02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	7440-66-6	Zinc		Dissolved
02-08	02SANJUANR08	02-08_20120829_RS	Sample-Routine	08/29/2012	14:15	MDT	7440-66-6	Zinc		Total
02-08	02SANJUANR08	02-08_20130717_Obs	Field Msr/Obs	07/17/2013	12:20	MDT	DO	Dissolved oxygen (DO)		
02-08	02SANJUANR08	02-08_20130717_Obs	Field Msr/Obs	07/17/2013	12:20	MDT	DO_Sat	Dissolved oxygen saturation		
02-08	02SANJUANR08	02-08_20130717_Obs	Field Msr/Obs	07/17/2013	12:20	MDT	Flow	Flow		
02-08	02SANJUANR08	02-08_20130717_Obs	Field Msr/Obs	07/17/2013	12:20	MDT	pH	pH		Total
02-08	02SANJUANR08	02-08_20130717_Obs	Field Msr/Obs	07/17/2013	12:20	MDT	Salinity	Salinity		
02-08	02SANJUANR08	02-08_20130717_Obs	Field Msr/Obs	07/17/2013	12:20	MDT	SC	Specific conductance		
02-08	02SANJUANR08	02-08_20130717_Obs	Field Msr/Obs	07/17/2013	12:20	MDT	Temp_Water	Temperature, water		
02-08	02SANJUANR08	02-08_20130717_Obs	Field Msr/Obs	07/17/2013	12:20	MDT	TDS	Total dissolved solids		
02-08	02SANJUANR08	02-08_20130717_Obs	Field Msr/Obs	07/17/2013	12:20	MDT	Turbidity	Turbidity		
02-08	02SANJUANR08	02-08_20130717_Obs	Field Msr/Obs	07/17/2013	12:20	MDT		Weather comments (text)		
02-08	02SANJUANR08	02-08_20130717_Obs	Field Msr/Obs	07/17/2013	12:20	MDT		Weather comments (text)		
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein	as CaCO3	Dissolved
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	Alk_Tot	Alkalinity, total	as CaCO3	Dissolved
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	7429-90-5	Aluminum		Dissolved
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	7429-90-5	Aluminum		Total
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	7440-36-0	Antimony		Dissolved
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	7440-36-0	Antimony		Total
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	7440-38-2	Arsenic		Dissolved
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	7440-38-2	Arsenic		Total
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	7440-39-3	Barium		Total
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	7440-41-7	Beryllium		Total
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	71-52-3	Bicarbonate	as CaCO3	Dissolved
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	7440-42-8	Boron		Dissolved
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	7440-42-8	Boron		Total
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	7440-43-9	Cadmium		Dissolved
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	7440-43-9	Cadmium		Total
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	7440-70-2	Calcium		Dissolved
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	3812-32-6	Carbonate	as CaCO3	Dissolved
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	16887-00-6	Chloride		Dissolved
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	7440-47-3	Chromium		Dissolved
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	7440-47-3	Chromium		Total
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	7440-48-4	Cobalt		Dissolved
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	7440-50-8	Copper		Dissolved
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	7440-50-8	Copper		Total
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	57-12-5	Cyanide		Total
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	57-12-5	Cyanide		Total
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	16984-48-8	Fluoride		Total
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	Alpha	Gross alpha radioactivity, (Americium-241 ref std)		Total
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	Hard-Ca,Mg	Hardness, Ca, Mg		Dissolved
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	14280-30-9	Hydroxide	as CaCO3	Dissolved
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	TKN	Kjeldahl nitrogen		Total
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	7439-92-1	Lead		Dissolved
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	7439-92-1	Lead		Total
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	7439-95-4	Magnesium		Dissolved
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	7439-97-6	Mercury		Total
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	7439-98-7	Molybdenum		Dissolved
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	7440-02-0	Nickel		Dissolved
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	7440-02-0	Nickel		Total
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	7440-09-7	Potassium		Dissolved
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	13982-63-3	Radium-226		Total
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	Ra-226/228	Radium-226/228		Total
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	15262-20-1	Radium-228		Total
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	7782-49-2	Selenium		Total
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	7440-22-4	Silver		Dissolved
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	7440-22-4	Silver		Total
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	7440-23-5	Sodium		Dissolved
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	14808-79-8	Sulfate	as SO4	Dissolved
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	7440-28-0	Thallium		Dissolved
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	7440-28-0	Thallium		Total
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	TSS	Total suspended solids		Total
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	7440-61-1	Uranium		Total
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	7440-62-2	Vanadium		Dissolved
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	7440-66-6	Zinc		Dissolved
02-08	02SANJUANR08	02-08_20130717_RS	Sample-Routine	07/17/2013	12:20	MDT	7440-66-6	Zinc		Total
02-08	02SANJUANR08	02-08_20130815_Obs	Field Msr/Obs	08/15/2013	10:15	MDT	DO	Dissolved oxygen (DO)		
02-08	02SANJUANR08	02-08_20130815_Obs	Field Msr/Obs	08/15/2013	10:15	MDT	DO_Sat	Dissolved oxygen saturation		
02-08	02SANJUANR08	02-08_20130815_Obs	Field Msr/Obs	08/15/2013	10:15	MDT	Flow	Flow		
02-08	02SANJUANR08	02-08_20130815_Obs	Field Msr/Obs	08/15/2013	10:15	MDT	pH	pH		Total
02-08	02SANJUANR08	02-08_20130815_Obs	Field Msr/Obs	08/15/2013	10:15	MDT	Salinity	Salinity		
02-08	02SANJUANR08	02-08_20130815_Obs	Field Msr/Obs	08/15/2013	10:15	MDT	SC	Specific conductance		
02-08	02SANJUANR08	02-08_20130815_Obs	Field Msr/Obs	08/15/2013	10:15	MDT	Temp_Water	Temperature, water		
02-08	02SANJUANR08	02-08_20130815_Obs	Field Msr/Obs	08/15/2013	10:15	MDT	TDS	Total dissolved solids		
02-08	02SANJUANR08	02-08_20130815_Obs	Field Msr/Obs	08/15/2013	10:15	MDT	Turbidity	Turbidity		
02-08	02SANJUANR08	02-08_20130815_Obs	Field Msr/Obs	08/15/2013	10:15	MDT		Weather comments (text)		
02-08	02SANJUANR08	02-08_20130815_Obs	Field Msr/Obs	08/15/2013	10:15	MDT		Weather comments (text)		
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein	as CaCO3	Dissolved
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	Alk_Tot	Alkalinity, total	as CaCO3	Dissolved

02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	7429-90-5	Aluminum		Dissolved
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	7429-90-5	Aluminum		Total
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	7440-36-0	Antimony		Total
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	7440-36-0	Antimony		Dissolved
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	7440-38-2	Arsenic		Dissolved
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	7440-38-2	Arsenic		Total
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	7440-39-3	Barium		Total
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	7440-41-7	Beryllium		Total
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	71-52-3	Bicarbonate	as CaCO3	Dissolved
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	7440-42-8	Boron		Dissolved
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	7440-42-8	Boron		Total
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	7440-43-9	Cadmium		Dissolved
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	7440-43-9	Cadmium		Total
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	7440-70-2	Calcium		Dissolved
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	3812-32-6	Carbonate	as CaCO3	Dissolved
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	16887-00-6	Chloride		Dissolved
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	7440-47-3	Chromium		Dissolved
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	7440-47-3	Chromium		Total
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	7440-48-4	Cobalt		Dissolved
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	7440-50-8	Copper		Dissolved
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	7440-50-8	Copper		Total
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	57-12-5	Cyanide		Total
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	57-12-5	Cyanide		Total
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	16984-48-8	Fluoride		Total
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	Alpha	Gross alpha radioactivity, (Americium-241 ref std)		Total
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	Hard-Ca,Mg	Hardness, Ca, Mg		Dissolved
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	14280-30-9	Hydroxide	as CaCO3	Dissolved
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	TKN	Kjeldahl nitrogen		Total
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	7439-92-1	Lead		Dissolved
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	7439-92-1	Lead		Total
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	7439-95-4	Magnesium		Dissolved
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	7439-97-6	Mercury		Total
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	7439-98-7	Molybdenum		Dissolved
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	7440-02-0	Nickel		Dissolved
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	7440-02-0	Nickel		Total
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	7440-09-7	Potassium		Dissolved
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	13982-63-3	Radium-226		Total
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	Ra-226/228	Radium-226/228		Total
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	15262-20-1	Radium-228		Total
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	7782-49-2	Selenium		Total
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	7440-22-4	Silver		Dissolved
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	7440-22-4	Silver		Total
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	7440-23-5	Sodium		Dissolved
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	14808-79-8	Sulfate	as SO4	Dissolved
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	7440-28-0	Thallium		Dissolved
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	7440-28-0	Thallium		Total
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	TSS	Total suspended solids		Total
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	7440-61-1	Uranium		Total
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	7440-62-2	Vanadium		Dissolved
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	7440-66-6	Zinc		Dissolved
02-08	02SANJUANR08	02-08_20130815_RS	Sample-Routine	08/15/2013	10:15	MDT	7440-66-6	Zinc		Total
02-08	02SANJUANR08	02-08_20130904_Obs	Field Msr/Obs	09/04/2013	10:40	MDT	DO	Dissolved oxygen (DO)		
02-08	02SANJUANR08	02-08_20130904_Obs	Field Msr/Obs	09/04/2013	10:40	MDT	DO_Sat	Dissolved oxygen saturation		
02-08	02SANJUANR08	02-08_20130904_Obs	Field Msr/Obs	09/04/2013	10:40	MDT	Flow	Flow		
02-08	02SANJUANR08	02-08_20130904_Obs	Field Msr/Obs	09/04/2013	10:40	MDT	pH	pH		Total
02-08	02SANJUANR08	02-08_20130904_Obs	Field Msr/Obs	09/04/2013	10:40	MDT	Salinity	Salinity		
02-08	02SANJUANR08	02-08_20130904_Obs	Field Msr/Obs	09/04/2013	10:40	MDT	SC	Specific conductance		
02-08	02SANJUANR08	02-08_20130904_Obs	Field Msr/Obs	09/04/2013	10:40	MDT	Temp_water	Temperature, water		
02-08	02SANJUANR08	02-08_20130904_Obs	Field Msr/Obs	09/04/2013	10:40	MDT	TDS	Total dissolved solids		
02-08	02SANJUANR08	02-08_20130904_Obs	Field Msr/Obs	09/04/2013	10:40	MDT	Turbidity	Turbidity		
02-08	02SANJUANR08	02-08_20130904_Obs	Field Msr/Obs	09/04/2013	10:40	MDT		Weather comments (text)		
02-08	02SANJUANR08	02-08_20130904_Obs	Field Msr/Obs	09/04/2013	10:40	MDT		Weather comments (text)		
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	57-91-0	17.alpha.-Estradiol		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	80-05-7	4,4'-Isopropylidenediphenol		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	103-90-2	Acetaminophen		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	Phenol(Ca)	Alkalinity, Phenolphthalein	as CaCO3	Dissolved
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	Alk_Tot	Alkalinity, total	as CaCO3	Dissolved
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	7429-90-5	Aluminum		Dissolved
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	7429-90-5	Aluminum		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	7440-36-0	Antimony		Dissolved
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	7440-36-0	Antimony		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	7440-38-2	Arsenic		Dissolved
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	7440-38-2	Arsenic		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	7440-39-3	Barium		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	15687-27-1	Benzeneacetic acid, .alpha.-methyl-4-(2-methylpropyl)-		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	7440-41-7	Beryllium		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	71-52-3	Bicarbonate	as CaCO3	Dissolved
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	7440-42-8	Boron		Dissolved
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	7440-42-8	Boron		Total

02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	7440-43-9	Cadmium		Dissolved
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	7440-43-9	Cadmium		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	58-08-2	Caffeine		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	7440-70-2	Calcium		Dissolved
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	298-46-4	Carbamazepine		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	3812-32-6	Carbonate	as CaCO3	Dissolved
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	16887-00-6	Chloride		Dissolved
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	7440-47-3	Chromium		Dissolved
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	7440-47-3	Chromium		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	7440-48-4	Cobalt		Dissolved
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	7440-50-8	Copper		Dissolved
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	7440-50-8	Copper		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	57-12-5	Cyanide		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	57-12-5	Cyanide		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	517-09-9	Equilenin		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	50-28-2	Estradiol		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	50-27-1	Estriol		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	53-16-7	Estrone		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	57-63-6	Ethinyl Estradiol		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	16984-48-8	Fluoride		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	25812-30-0	Gemfibrozil		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	Alpha	Gross alpha radioactivity, (Americium-241 ref std)		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	Hard-Ca,Mg	Hardness, Ca, Mg		Dissolved
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	14280-30-9	Hydroxide	as CaCO3	Dissolved
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	73334-07-3	Iopromide		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	TKN	Kjeldahl nitrogen		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	7439-92-1	Lead		Dissolved
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	7439-92-1	Lead		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	7439-95-4	Magnesium		Dissolved
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	7439-97-6	Mercury		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	7439-98-7	Molybdenum		Dissolved
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	134-62-3	N,N-Diethyl-m-toluamide		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	22204-53-1	Naproxen		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	7440-02-0	Nickel		Dissolved
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	7440-02-0	Nickel		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	57-41-0	Phenytoin		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	7440-09-7	Potassium		Dissolved
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	125-33-7	Primidone		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	57-83-0	Progesterone		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	13982-63-3	Radium-226		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	Ra-226/228	Radium-226/228		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	15262-20-1	Radium-228		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	69-72-7	Salicylic Acid		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	7782-49-2	Selenium		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	7440-22-4	Silver		Dissolved
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	7440-22-4	Silver		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	7440-23-5	Sodium		Dissolved
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	723-46-6	Sulfamethoxazole		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	14808-79-8	Sulfate	as SO4	Dissolved
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	58-22-0	Testosterone		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	7440-28-0	Thallium		Dissolved
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	7440-28-0	Thallium		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	148-79-8	Thiabendazole		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	TSS	Total suspended solids		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	101-20-2	Triclocarban		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	3380-34-5	Triclosan		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	738-70-5	Trimethoprim		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	7440-61-1	Uranium		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	7440-62-2	Vanadium		Dissolved
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	81-81-2	Warfarin		Total
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	7440-66-6	Zinc		Dissolved
02-08	02SANJUANR08	02-08_20130904_RS	Sample-Routine	09/04/2013	10:40	MDT	7440-66-6	Zinc		Total
06-32	06APSSEEP132	06-32_20080520_Obs	Field Msr/Obs	05/20/2008	11:45	MDT		Current weather cloud cover		
06-32	06APSSEEP132	06-32_20080520_Obs	Field Msr/Obs	05/20/2008	11:45	MDT		Current weather precipitation		
06-32	06APSSEEP132	06-32_20080520_Obs	Field Msr/Obs	05/20/2008	11:45	MDT		Current weather wind		
06-32	06APSSEEP132	06-32_20080520_Obs	Field Msr/Obs	05/20/2008	11:45	MDT		Last 24 hour weather cloud cover		
06-32	06APSSEEP132	06-32_20080520_Obs	Field Msr/Obs	05/20/2008	11:45	MDT		Last 24 hour weather precipitation		
06-32	06APSSEEP132	06-32_20080520_Obs	Field Msr/Obs	05/20/2008	11:45	MDT		Last 24 hour weather wind		
06-32	06APSSEEP132	06-32_20080520_Obs	Field Msr/Obs	05/20/2008	11:45	MDT	pH	pH		Total
06-32	06APSSEEP132	06-32_20080520_Obs	Field Msr/Obs	05/20/2008	11:45	MDT	Salinity	Salinity		
06-32	06APSSEEP132	06-32_20080520_Obs	Field Msr/Obs	05/20/2008	11:45	MDT	SC	Specific conductance		
06-32	06APSSEEP132	06-32_20080520_Obs	Field Msr/Obs	05/20/2008	11:45	MDT	Temp_water	Temperature, water		
06-32	06APSSEEP132	06-32_20080520_Obs	Field Msr/Obs	05/20/2008	11:45	MDT	TDS	Total dissolved solids		
06-32	06APSSEEP132	06-32_20080520_Obs	Field Msr/Obs	05/20/2008	11:45	MDT	Turbidity	Turbidity		
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	Alk_Tot	Alkalinity, total	as CaCO3	Dissolved
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7429-90-5	Aluminum		Total
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7429-90-5	Aluminum		Dissolved
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7664-41-7	Ammonia-nitrogen	as N	Total
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7440-36-0	Antimony		Dissolved

06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7440-36-0	Antimony		Total
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7440-38-2	Arsenic		Dissolved
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7440-38-2	Arsenic		Total
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7440-39-3	Barium		Total
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7440-41-7	Beryllium		Total
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	Bicarb(Ca)	Bicarbonate	as CaCO3	Dissolved
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7440-42-8	Boron		Dissolved
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7440-42-8	Boron		Total
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7440-43-9	Cadmium		Dissolved
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7440-43-9	Cadmium		Total
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7440-70-2	Calcium		Dissolved
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	Carb(Ca)	Carbonate	as CaCO3	Dissolved
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	16887-00-6	Chloride		Dissolved
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7440-47-3	Chromium		Dissolved
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7440-47-3	Chromium		Total
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7440-48-4	Cobalt		Dissolved
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7440-50-8	Copper		Dissolved
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7440-50-8	Copper		Total
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	57-12-5	Cyanide		Total
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	16984-48-8	Fluoride		Total
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	Alpha	Gross alpha radioactivity, (Americium-241 ref std)		Total
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	Hydx(Ca)	Hydroxide	as CaCO3	Dissolved
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	TKN	Kjeldahl nitrogen		Total
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7439-92-1	Lead		Dissolved
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7439-92-1	Lead		Total
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7439-95-4	Magnesium		Dissolved
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7439-97-6	Mercury		Total
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7439-98-7	Molybdenum		Dissolved
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7440-02-0	Nickel		Dissolved
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7440-02-0	Nickel		Total
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	14797-55-8	Nitrate	as N	Total
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	14797-65-0	Nitrite	as N	Total
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7723-14-0	Phosphorus		Total
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7440-09-7	Potassium		Dissolved
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	13982-63-3	Radium-226		Total
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	15262-20-1	Radium-228		Total
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7782-49-2	Selenium		Total
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7440-22-4	Silver		Dissolved
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7440-22-4	Silver		Total
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7440-23-5	Sodium		Dissolved
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7440-23-5	Sodium		Total
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	14808-79-8	Sulfate	as SO4	Dissolved
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7440-28-0	Thallium		Dissolved
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7440-28-0	Thallium		Total
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	TSS	Total suspended solids		Total
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7440-61-1	Uranium		Total
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7440-62-2	Vanadium		Dissolved
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7440-66-6	Zinc		Dissolved
06-32	06APSSEEP132	06-32_20080520_RS	Sample-Routine	05/20/2008	11:45	MDT	7440-66-6	Zinc		Total
06-35	06APSTRIBX35	06-35_20100422_Obs	Field Msr/Obs	04/22/2010	10:00	MDT		Current weather cloud cover		
06-35	06APSTRIBX35	06-35_20100422_Obs	Field Msr/Obs	04/22/2010	10:00	MDT		Current weather precipitation		
06-35	06APSTRIBX35	06-35_20100422_Obs	Field Msr/Obs	04/22/2010	10:00	MDT		Current weather temperature		
06-35	06APSTRIBX35	06-35_20100422_Obs	Field Msr/Obs	04/22/2010	10:00	MDT		Current weather wind		
06-35	06APSTRIBX35	06-35_20100422_Obs	Field Msr/Obs	04/22/2010	10:00	MDT		Detergent suds		
06-35	06APSTRIBX35	06-35_20100422_Obs	Field Msr/Obs	04/22/2010	10:00	MDT	DO	Dissolved oxygen (DO)		
06-35	06APSTRIBX35	06-35_20100422_Obs	Field Msr/Obs	04/22/2010	10:00	MDT	DO_Sat	Dissolved oxygen saturation		
06-35	06APSTRIBX35	06-35_20100422_Obs	Field Msr/Obs	04/22/2010	10:00	MDT		Fish kill		
06-35	06APSTRIBX35	06-35_20100422_Obs	Field Msr/Obs	04/22/2010	10:00	MDT		Floating algae mats		
06-35	06APSTRIBX35	06-35_20100422_Obs	Field Msr/Obs	04/22/2010	10:00	MDT		Floating debris		
06-35	06APSTRIBX35	06-35_20100422_Obs	Field Msr/Obs	04/22/2010	10:00	MDT		Floating garbage		
06-35	06APSTRIBX35	06-35_20100422_Obs	Field Msr/Obs	04/22/2010	10:00	MDT	Flow	Flow		
06-35	06APSTRIBX35	06-35_20100422_Obs	Field Msr/Obs	04/22/2010	10:00	MDT		Last 24 hour weather cloud cover		
06-35	06APSTRIBX35	06-35_20100422_Obs	Field Msr/Obs	04/22/2010	10:00	MDT		Last 24 hour weather precipitation		
06-35	06APSTRIBX35	06-35_20100422_Obs	Field Msr/Obs	04/22/2010	10:00	MDT		Last 24 hour weather temperature		
06-35	06APSTRIBX35	06-35_20100422_Obs	Field Msr/Obs	04/22/2010	10:00	MDT		Last 24 hour weather wind		
06-35	06APSTRIBX35	06-35_20100422_Obs	Field Msr/Obs	04/22/2010	10:00	MDT	14797-55-8	Nitrate	as N	Total
06-35	06APSTRIBX35	06-35_20100422_Obs	Field Msr/Obs	04/22/2010	10:00	MDT	14797-65-0	Nitrite	as N	Total
06-35	06APSTRIBX35	06-35_20100422_Obs	Field Msr/Obs	04/22/2010	10:00	MDT	pH	pH		Total
06-35	06APSTRIBX35	06-35_20100422_Obs	Field Msr/Obs	04/22/2010	10:00	MDT	7723-14-0	Phosphorus		Total
06-35	06APSTRIBX35	06-35_20100422_Obs	Field Msr/Obs	04/22/2010	10:00	MDT	Salinity	Salinity		
06-35	06APSTRIBX35	06-35_20100422_Obs	Field Msr/Obs	04/22/2010	10:00	MDT	SC	Specific conductance		
06-35	06APSTRIBX35	06-35_20100422_Obs	Field Msr/Obs	04/22/2010	10:00	MDT	Temp_water	Temperature, water		
06-35	06APSTRIBX35	06-35_20100422_Obs	Field Msr/Obs	04/22/2010	10:00	MDT	TDS	Total dissolved solids		
06-35	06APSTRIBX35	06-35_20100422_Obs	Field Msr/Obs	04/22/2010	10:00	MDT	Turbidity	Turbidity		
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	Alk_Tot	Alkalinity, total	as CaCO3	Dissolved
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7429-90-5	Aluminum		Dissolved
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7429-90-5	Aluminum		Total
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7664-41-7	Ammonia-nitrogen	as N	Total
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7440-36-0	Antimony		Total

06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7440-36-0	Antimony		Dissolved
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7440-38-2	Arsenic		Dissolved
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7440-38-2	Arsenic		Total
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7440-39-3	Barium		Total
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7440-41-7	Beryllium		Total
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	Bicarb(Ca)	Bicarbonate	as CaCO3	Dissolved
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7440-42-8	Boron		Dissolved
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7440-42-8	Boron		Total
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7440-43-9	Cadmium		Dissolved
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7440-43-9	Cadmium		Total
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7440-70-2	Calcium		Dissolved
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	Carb(Ca)	Carbonate	as CaCO3	Dissolved
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	16887-00-6	Chloride		Dissolved
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7440-47-3	Chromium		Dissolved
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7440-47-3	Chromium		Total
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7440-48-4	Cobalt		Dissolved
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7440-50-8	Copper		Dissolved
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7440-50-8	Copper		Total
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	57-12-5	Cyanide		Total
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	16984-48-8	Fluoride		Total
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	Alpha	Gross alpha radioactivity, (Americium-241 ref std)		Total
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	Hydx(Ca)	Hydroxide	as CaCO3	Dissolved
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	TKN	Kjeldahl nitrogen		Total
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7439-92-1	Lead		Dissolved
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7439-92-1	Lead		Total
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7439-95-4	Magnesium		Dissolved
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7439-97-6	Mercury		Total
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7439-98-7	Molybdenum		Dissolved
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7440-02-0	Nickel		Dissolved
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7440-02-0	Nickel		Total
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7440-09-7	Potassium		Dissolved
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	13982-63-3	Radium-226		Total
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	15262-20-1	Radium-228		Total
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7782-49-2	Selenium		Total
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7440-22-4	Silver		Dissolved
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7440-22-4	Silver		Total
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7440-23-5	Sodium		Dissolved
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	14808-79-8	Sulfate	as SO4	Total
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	14808-79-8	Sulfate	as SO4	Dissolved
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7440-28-0	Thallium		Dissolved
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7440-28-0	Thallium		Total
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	TSS	Total suspended solids		Total
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7440-61-1	Uranium		Total
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7440-62-2	Vanadium		Dissolved
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7440-66-6	Zinc		Dissolved
06-35	06APSTRIBX35	06-35_20100422_RS	Sample-Routine	04/22/2010	10:00	MDT	7440-66-6	Zinc		Total
06-01	06CHACORIV01	06-01_19980910_Obs	Field Msr/Obs	09/10/1998	14:00	MDT	DO	Dissolved oxygen (DO)		
06-01	06CHACORIV01	06-01_19980910_Obs	Field Msr/Obs	09/10/1998	14:00	MDT	pH	pH		Total
06-01	06CHACORIV01	06-01_19980910_Obs	Field Msr/Obs	09/10/1998	14:00	MDT	Salinity	Salinity		
06-01	06CHACORIV01	06-01_19980910_Obs	Field Msr/Obs	09/10/1998	14:00	MDT	SC	Specific conductance		
06-01	06CHACORIV01	06-01_19980910_Obs	Field Msr/Obs	09/10/1998	14:00	MDT	Temp_water	Temperature, water		
06-01	06CHACORIV01	06-01_19980910_Obs	Field Msr/Obs	09/10/1998	14:00	MDT	TDS	Total dissolved solids		
06-01	06CHACORIV01	06-01_19980910_Obs	Field Msr/Obs	09/10/1998	14:00	MDT	Turbidity	Turbidity		
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	Alk_Tot	Alkalinity, total	as CaCO3	
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	7429-90-5	Aluminum		Total
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	7664-41-7	Ammonia-nitrogen	as N	Total
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	A/C Ratio	Anion/cation ratio		Total
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	7440-36-0	Antimony		Total
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	7440-38-2	Arsenic		Total
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	7440-39-3	Barium		Total
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	7440-41-7	Beryllium		Total
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	Bicarb(Ca)	Bicarbonate	as CaCO3	
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	BOD	Biochemical oxygen demand, standard conditions		
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	7440-43-9	Cadmium		Total
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	7440-70-2	Calcium		Total
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	Carb(Ca)	Carbonate	as CaCO3	
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	16887-00-6	Chloride		Total
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	7440-47-3	Chromium		Total
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	7440-50-8	Copper		Total
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	16984-48-8	Fluoride		Total
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	Hard-Ca,Mg	Hardness, Ca, Mg		
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	7439-89-6	Iron		Total
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	TKN	Kjeldahl nitrogen		Total
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	7439-92-1	Lead		Total
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	7439-95-4	Magnesium		Total
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	7439-96-5	Manganese		Total
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	7439-97-6	Mercury		Total
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	7440-02-0	Nickel		Total
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	14797-55-8	Nitrate	as N	Total

06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	14797-65-0	Nitrite	as N	Total
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	Ortho	Orthophosphate		
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	pH	pH		Total
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	7723-14-0	Phosphorus		
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	7782-49-2	Selenium		Total
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	7440-22-4	Silver		Total
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	7440-23-5	Sodium		Total
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	14808-79-8	Sulfate	as SO4	Total
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	7440-28-0	Thallium		Total
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	TDS	Total dissolved solids		
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	TS	Total solids		
06-01	06CHACORIV01	06-01_19980910_RS	Sample-Routine	09/10/1998	14:00	MDT	7440-66-6	Zinc		Total
06-01	06CHACORIV01	06-01_20010308_Obs	Field Msr/Obs	03/08/2001	11:30	MST	DO	Dissolved oxygen (DO)		
06-01	06CHACORIV01	06-01_20010308_Obs	Field Msr/Obs	03/08/2001	11:30	MST	Flow(class)	Flow, stream class (choice list)		
06-01	06CHACORIV01	06-01_20010308_Obs	Field Msr/Obs	03/08/2001	11:30	MST	pH	pH		Total
06-01	06CHACORIV01	06-01_20010308_Obs	Field Msr/Obs	03/08/2001	11:30	MST	Salinity	Salinity		
06-01	06CHACORIV01	06-01_20010308_Obs	Field Msr/Obs	03/08/2001	11:30	MST	SC	Specific conductance		
06-01	06CHACORIV01	06-01_20010308_Obs	Field Msr/Obs	03/08/2001	11:30	MST	Temp_Water	Temperature, water		
06-01	06CHACORIV01	06-01_20010308_Obs	Field Msr/Obs	03/08/2001	11:30	MST	TDS	Total dissolved solids		
06-01	06CHACORIV01	06-01_20010308_Obs	Field Msr/Obs	03/08/2001	11:30	MST	Turbidity	Turbidity		
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	Alk_Tot	Alkalinity, total	as CaCO3	
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	7429-90-5	Aluminum		Dissolved
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	7664-41-7	Ammonia-nitrogen	as N	Total
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	A/C Ratio	Anion/cation ratio		Total
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	7440-36-0	Antimony		Dissolved
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	7440-38-2	Arsenic		Dissolved
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	7440-39-3	Barium		Dissolved
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	7440-41-7	Beryllium		Dissolved
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	Bicarb(Ca)	Bicarbonate	as CaCO3	
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	7440-42-8	Boron		Dissolved
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	24959-67-9	Bromide		
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	7440-43-9	Cadmium		Dissolved
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	7440-70-2	Calcium		Total
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	Carb(Ca)	Carbonate	as CaCO3	
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	16887-00-6	Chloride		Total
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	7782-50-5	Chlorine		
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	7440-47-3	Chromium		Dissolved
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	7440-48-4	Cobalt		Dissolved
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	7440-50-8	Copper		Dissolved
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	57-12-5	Cyanide		Total
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	16984-48-8	Fluoride		Total
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	Hard-Ca	Hardness, Ca		
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	Diesel	Hydrocarbons, Diesel: C10-C22		
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	Fuel	Hydrocarbons, Fuel: C10-C32		
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	Gas	Hydrocarbons, Gasoline: C6-C10		
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	Oil	Hydrocarbons, Oil: C22-C32		
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	Hydx(Ca)	Hydroxide	as CaCO3	
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	7439-92-1	Lead		Dissolved
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	7439-95-4	Magnesium		Total
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	7439-97-6	Mercury		Total
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	7439-97-6	Mercury		Dissolved
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	7439-98-7	Molybdenum		Dissolved
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	7440-02-0	Nickel		Dissolved
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	14797-55-8	Nitrate	as N	Total
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	OrgCar	Organic carbon		Total
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	Ortho	Orthophosphate		
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	pH	pH		Total
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	7723-14-0	Phosphorus		
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	7440-09-7	Potassium		Total
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	7782-49-2	Selenium		Total
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	7782-49-2	Selenium		Dissolved
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	7631-86-9	Silica		Total
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	7440-22-4	Silver		Dissolved
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	7440-23-5	Sodium		Total
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	14808-79-8	Sulfate	as SO4	Total
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	18496-25-8	Sulfide		
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	7440-28-0	Thallium		Dissolved
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	TDS	Total dissolved solids		
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	TSS	Total suspended solids		Total
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	7440-62-2	Vanadium		Dissolved
06-01	06CHACORIV01	06-01_20010308_RS	Sample-Routine	03/08/2001	11:30	MST	7440-66-6	Zinc		Dissolved
06-01	06CHACORIV01	06-01_20010807_Obs	Field Msr/Obs	08/07/2001	11:35	MDT	DO	Dissolved oxygen (DO)		
06-01	06CHACORIV01	06-01_20010807_Obs	Field Msr/Obs	08/07/2001	11:35	MDT	Flow	Flow		
06-01	06CHACORIV01	06-01_20010807_Obs	Field Msr/Obs	08/07/2001	11:35	MDT	pH	pH		Total
06-01	06CHACORIV01	06-01_20010807_Obs	Field Msr/Obs	08/07/2001	11:35	MDT	Salinity	Salinity		
06-01	06CHACORIV01	06-01_20010807_Obs	Field Msr/Obs	08/07/2001	11:35	MDT	SC	Specific conductance		
06-01	06CHACORIV01	06-01_20010807_Obs	Field Msr/Obs	08/07/2001	11:35	MDT	Temp_water	Temperature, water		
06-01	06CHACORIV01	06-01_20010807_Obs	Field Msr/Obs	08/07/2001	11:35	MDT	TDS	Total dissolved solids		
06-01	06CHACORIV01	06-01_20010807_Obs	Field Msr/Obs	08/07/2001	11:35	MDT	Turbidity	Turbidity		

06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	Alk_Tot	Alkalinity, total	as CaCO3	
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	7429-90-5	Aluminum		Dissolved
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	7664-41-7	Ammonia-nitrogen	as N	Total
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	A/C Ratio	Anion/cation ratio		Total
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	7440-36-0	Antimony		Dissolved
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	7440-38-2	Arsenic		Dissolved
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	7440-39-3	Barium		Dissolved
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	7440-41-7	Beryllium		Dissolved
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	Bicarb(Ca)	Bicarbonate	as CaCO3	
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	7440-42-8	Boron		Dissolved
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	24959-67-9	Bromide		
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	7440-43-9	Cadmium		Dissolved
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	7440-70-2	Calcium		Total
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	Carb(Ca)	Carbonate	as CaCO3	
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	16887-00-6	Chloride		Total
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	7782-50-5	Chlorine		
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	7440-47-3	Chromium		Dissolved
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	16065-83-1	Chromium(III)		Dissolved
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	18540-29-9	Chromium(VI)		Dissolved
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	7440-48-4	Cobalt		Dissolved
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	7440-50-8	Copper		Dissolved
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	57-12-5	Cyanide		Total
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	16984-48-8	Fluoride		Total
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	Hard-Ca,Mg	Hardness, Ca, Mg		
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	Hydx(Ca)	Hydroxide	as CaCO3	
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	7439-92-1	Lead		Dissolved
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	7439-95-4	Magnesium		Total
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	7439-97-6	Mercury		Total
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	7439-97-6	Mercury		Dissolved
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	7439-98-7	Molybdenum		Dissolved
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	7440-02-0	Nickel		Dissolved
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	14797-55-8	Nitrate	as N	Total
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	Ortho	Orthophosphate		
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	pH	pH		Total
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	7723-14-0	Phosphorus		
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	7440-09-7	Potassium		Total
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	7782-49-2	Selenium		Dissolved
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	7782-49-2	Selenium		Total
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	7631-86-9	Silica		Total
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	7440-22-4	Silver		Dissolved
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	7440-23-5	Sodium		Total
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	14808-79-8	Sulfate	as SO4	Total
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	18496-25-8	Sulfide		
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	7440-28-0	Thallium		Dissolved
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	TDS	Total dissolved solids		
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	TSS	Total suspended solids		Total
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	7440-62-2	Vanadium		Dissolved
06-01	06CHACORIV01	06-01_20010807_RS	Sample-Routine	08/07/2001	11:35	MDT	7440-66-6	Zinc		Dissolved
06-01	06CHACORIV01	06-01_20020325_Obs	Field Msr/Obs	03/25/2002	11:00	MST	DO	Dissolved oxygen (DO)		
06-01	06CHACORIV01	06-01_20020325_Obs	Field Msr/Obs	03/25/2002	11:00	MST	DO_Sat	Dissolved oxygen saturation		
06-01	06CHACORIV01	06-01_20020325_Obs	Field Msr/Obs	03/25/2002	11:00	MST	Flow	Flow		
06-01	06CHACORIV01	06-01_20020325_Obs	Field Msr/Obs	03/25/2002	11:00	MST	pH	pH		Total
06-01	06CHACORIV01	06-01_20020325_Obs	Field Msr/Obs	03/25/2002	11:00	MST	Salinity	Salinity		
06-01	06CHACORIV01	06-01_20020325_Obs	Field Msr/Obs	03/25/2002	11:00	MST	SC	Specific conductance		
06-01	06CHACORIV01	06-01_20020325_Obs	Field Msr/Obs	03/25/2002	11:00	MST	Temp_water	Temperature, water		
06-01	06CHACORIV01	06-01_20020325_Obs	Field Msr/Obs	03/25/2002	11:00	MST	TDS	Total dissolved solids		
06-01	06CHACORIV01	06-01_20020325_Obs	Field Msr/Obs	03/25/2002	11:00	MST	Turbidity	Turbidity		
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	Alk_Tot	Alkalinity, total	as CaCO3	
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	7429-90-5	Aluminum		Dissolved
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	7664-41-7	Ammonia-nitrogen	as N	Total
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	A/C Ratio	Anion/cation ratio		Total
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	7440-36-0	Antimony		Dissolved
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	7440-38-2	Arsenic		Dissolved
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	7440-39-3	Barium		Dissolved
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	7440-41-7	Beryllium		Dissolved
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	Bicarb(Ca)	Bicarbonate	as CaCO3	
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	7440-42-8	Boron		Dissolved
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	24959-67-9	Bromide		
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	7440-43-9	Cadmium		Dissolved
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	7440-70-2	Calcium		Total
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	Carb(Ca)	Carbonate	as CaCO3	
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	16887-00-6	Chloride		Total
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	7782-50-5	Chlorine		
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	7440-47-3	Chromium		Dissolved
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	16065-83-1	Chromium(III)		Dissolved
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	18540-29-9	Chromium(VI)		Dissolved
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	7440-48-4	Cobalt		Dissolved
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	7440-50-8	Copper		Dissolved
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	57-12-5	Cyanide		Total

06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	16984-48-8	Fluoride		Total
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	Hard-Ca,Mg	Hardness, Ca, Mg		
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	Hydx(Ca)	Hydroxide	as CaCO3	
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	7439-92-1	Lead		Dissolved
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	7439-95-4	Magnesium		Total
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	7439-97-6	Mercury		Dissolved
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	7439-97-6	Mercury		Total
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	7439-98-7	Molybdenum		Dissolved
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	7440-02-0	Nickel		Dissolved
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	14797-55-8	Nitrate	as N	Total
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	Ortho	Orthophosphate		
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	pH	pH		Total
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	7723-14-0	Phosphorus		
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	7440-09-7	Potassium		Total
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	7782-49-2	Selenium		Dissolved
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	7782-49-2	Selenium		Total
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	7631-86-9	Silica		Total
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	7440-22-4	Silver		Dissolved
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	7440-23-5	Sodium		Total
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	14808-79-8	Sulfate	as SO4	Total
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	18496-25-8	Sulfide		
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	7440-28-0	Thallium		Dissolved
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	TDS	Total dissolved solids		
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	TSS	Total suspended solids		Total
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	7440-62-2	Vanadium		Dissolved
06-01	06CHACORIV01	06-01_20020325_RS	Sample-Routine	03/25/2002	11:00	MST	7440-66-6	Zinc		Dissolved
06-01	06CHACORIV01	06-01_20030325_Obs	Field Msr/Obs	03/25/2003	9:30	MST	DO	Dissolved oxygen (DO)		
06-01	06CHACORIV01	06-01_20030325_Obs	Field Msr/Obs	03/25/2003	9:30	MST	DO_Sat	Dissolved oxygen saturation		
06-01	06CHACORIV01	06-01_20030325_Obs	Field Msr/Obs	03/25/2003	9:30	MST	pH	pH		Total
06-01	06CHACORIV01	06-01_20030325_Obs	Field Msr/Obs	03/25/2003	9:30	MST	Salinity	Salinity		
06-01	06CHACORIV01	06-01_20030325_Obs	Field Msr/Obs	03/25/2003	9:30	MST	SC	Specific conductance		
06-01	06CHACORIV01	06-01_20030325_Obs	Field Msr/Obs	03/25/2003	9:30	MST	Temp_water	Temperature, water		
06-01	06CHACORIV01	06-01_20030325_Obs	Field Msr/Obs	03/25/2003	9:30	MST	TDS	Total dissolved solids		
06-01	06CHACORIV01	06-01_20030325_Obs	Field Msr/Obs	03/25/2003	9:30	MST	Turbidity	Turbidity		
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	Alk_Tot	Alkalinity, total	as CaCO3	
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	7429-90-5	Aluminum		Dissolved
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	7664-41-7	Ammonia-nitrogen	as N	Total
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	A/C Ratio	Anion/cation ratio		Total
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	7440-36-0	Antimony		Dissolved
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	7440-38-2	Arsenic		Dissolved
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	7440-39-3	Barium		Dissolved
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	7440-41-7	Beryllium		Dissolved
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	Bicarb(Ca)	Bicarbonate	as CaCO3	
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	7440-42-8	Boron		Dissolved
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	24959-67-9	Bromide		
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	7440-43-9	Cadmium		Dissolved
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	7440-70-2	Calcium		Total
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	Carb(Ca)	Carbonate	as CaCO3	
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	16887-00-6	Chloride		Total
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	7782-50-5	Chlorine		
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	7440-47-3	Chromium		Dissolved
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	16065-83-1	Chromium(III)		Dissolved
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	18540-29-9	Chromium(VI)		Dissolved
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	7440-48-4	Cobalt		Dissolved
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	7440-50-8	Copper		Dissolved
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	57-12-5	Cyanide		Total
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	16984-48-8	Fluoride		Total
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	Alpha	Gross alpha radioactivity, (Americium-241 ref std)		Total
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	Hard-Ca,Mg	Hardness, Ca, Mg		
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	Hydx(Ca)	Hydroxide	as CaCO3	
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	7439-92-1	Lead		Dissolved
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	7439-95-4	Magnesium		Total
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	7439-97-6	Mercury		Total
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	7439-97-6	Mercury		Dissolved
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	7439-98-7	Molybdenum		Dissolved
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	7440-02-0	Nickel		Dissolved
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	14797-55-8	Nitrate	as N	Total
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	Ortho	Orthophosphate		
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	pH	pH		Total
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	7723-14-0	Phosphorus		
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	7440-09-7	Potassium		Total
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	7782-49-2	Selenium		Dissolved
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	7782-49-2	Selenium		Total
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	7631-86-9	Silica		Total
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	7440-22-4	Silver		Dissolved
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	7440-23-5	Sodium		Total
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	14808-79-8	Sulfate	as SO4	Total
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	18496-25-8	Sulfide		
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	7440-28-0	Thallium		Dissolved

06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	TDS	Total dissolved solids		
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	TSS	Total suspended solids		Total
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	7440-61-1	Uranium		Total
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	7440-62-2	Vanadium		Dissolved
06-01	06CHACORIV01	06-01_20030325_RS	Sample-Routine	03/25/2003	9:30	MST	7440-66-6	Zinc		Dissolved
06-01	06CHACORIV01	06-01_20040406_Obs	Field Msr/Obs	04/06/2004	13:00	MDT	DO	Dissolved oxygen (DO)		
06-01	06CHACORIV01	06-01_20040406_Obs	Field Msr/Obs	04/06/2004	13:00	MDT	DO_Sat	Dissolved oxygen saturation		
06-01	06CHACORIV01	06-01_20040406_Obs	Field Msr/Obs	04/06/2004	13:00	MDT	Flow(class)	Flow, stream class (choice list)		
06-01	06CHACORIV01	06-01_20040406_Obs	Field Msr/Obs	04/06/2004	13:00	MDT	pH	pH		Total
06-01	06CHACORIV01	06-01_20040406_Obs	Field Msr/Obs	04/06/2004	13:00	MDT	Salinity	Salinity		
06-01	06CHACORIV01	06-01_20040406_Obs	Field Msr/Obs	04/06/2004	13:00	MDT	SC	Specific conductance		
06-01	06CHACORIV01	06-01_20040406_Obs	Field Msr/Obs	04/06/2004	13:00	MDT	Temp_Water	Temperature, water		
06-01	06CHACORIV01	06-01_20040406_Obs	Field Msr/Obs	04/06/2004	13:00	MDT	TDS	Total dissolved solids		
06-01	06CHACORIV01	06-01_20040406_Obs	Field Msr/Obs	04/06/2004	13:00	MDT	Turbidity	Turbidity		
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	Alk_Tot	Alkalinity, total	as CaCO3	
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	7429-90-5	Aluminum		Total
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	7664-41-7	Ammonia-nitrogen	as N	Total
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	7440-36-0	Antimony		Dissolved
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	7440-36-0	Antimony		Total
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	7440-38-2	Arsenic		Total
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	7440-38-2	Arsenic		Dissolved
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	7440-41-7	Beryllium		Dissolved
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	7440-41-7	Beryllium		Total
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	Bicarb(Ca)	Bicarbonate	as CaCO3	
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	7440-42-8	Boron		Total
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	7440-43-9	Cadmium		Dissolved
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	7440-43-9	Cadmium		Total
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	7440-70-2	Calcium		Total
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	Carb(Ca)	Carbonate	as CaCO3	
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	16887-00-6	Chloride		Total
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	7440-47-3	Chromium		Total
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	7440-47-3	Chromium		Dissolved
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	7440-48-4	Cobalt		Dissolved
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	7440-50-8	Copper		Dissolved
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	7440-50-8	Copper		Total
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	57-12-5	Cyanide		Total
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	16984-48-8	Fluoride		Total
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	Alpha	Gross alpha radioactivity, (Americium-241 ref std)		Total
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	Hard-Ca,Mg	Hardness, Ca, Mg		
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	Hydx(Ca)	Hydroxide	as CaCO3	
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT		Inorganic nitrogen (nitrate and nitrite)	as N	
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	7439-92-1	Lead		Dissolved
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	7439-92-1	Lead		Total
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	7439-95-4	Magnesium		Total
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	7439-97-6	Mercury		Total
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	7439-98-7	Molybdenum		Dissolved
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	7439-98-7	Molybdenum		Total
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	7440-02-0	Nickel		Total
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	7440-02-0	Nickel		Dissolved
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	14797-55-8	Nitrate	as N	Total
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	7782-49-2	Selenium		Dissolved
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	7782-49-2	Selenium		Total
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	7440-22-4	Silver		Dissolved
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	7440-22-4	Silver		Total
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	14808-79-8	Sulfate	as SO4	Total
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	18496-25-8	Sulfide		
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	7440-28-0	Thallium		Dissolved
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	7440-28-0	Thallium		Total
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	TDS	Total dissolved solids		
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	TSS	Total suspended solids		Total
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	7440-61-1	Uranium		Total
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	7440-62-2	Vanadium		Dissolved
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	7440-66-6	Zinc		Dissolved
06-01	06CHACORIV01	06-01_20040406_RS	Sample-Routine	04/06/2004	13:00	MDT	7440-66-6	Zinc		Total
06-01	06CHACORIV01	06-01_20050809_Obs	Field Msr/Obs	08/09/2005	11:40	MDT	DO	Dissolved oxygen (DO)		
06-01	06CHACORIV01	06-01_20050809_Obs	Field Msr/Obs	08/09/2005	11:40	MDT	DO_Sat	Dissolved oxygen saturation		
06-01	06CHACORIV01	06-01_20050809_Obs	Field Msr/Obs	08/09/2005	11:40	MDT	Flow	Flow		
06-01	06CHACORIV01	06-01_20050809_Obs	Field Msr/Obs	08/09/2005	11:40	MDT	ORP	Oxidation reduction potential (ORP)		
06-01	06CHACORIV01	06-01_20050809_Obs	Field Msr/Obs	08/09/2005	11:40	MDT	pH	pH		Total
06-01	06CHACORIV01	06-01_20050809_Obs	Field Msr/Obs	08/09/2005	11:40	MDT	Salinity	Salinity		
06-01	06CHACORIV01	06-01_20050809_Obs	Field Msr/Obs	08/09/2005	11:40	MDT	SC	Specific conductance		
06-01	06CHACORIV01	06-01_20050809_Obs	Field Msr/Obs	08/09/2005	11:40	MDT	Temp_Water	Temperature, water		
06-01	06CHACORIV01	06-01_20050809_Obs	Field Msr/Obs	08/09/2005	11:40	MDT	TDS	Total dissolved solids		
06-01	06CHACORIV01	06-01_20050809_Obs	Field Msr/Obs	08/09/2005	11:40	MDT	Turbidity	Turbidity		
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	Alk_Tot	Alkalinity, total	as CaCO3	
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7429-90-5	Aluminum		Total
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7664-41-7	Ammonia-nitrogen	as N	Total
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7440-36-0	Antimony		Dissolved
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7440-36-0	Antimony		Total

06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7440-38-2	Arsenic		Dissolved
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7440-38-2	Arsenic		Total
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7440-39-3	Barium		Total
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7440-41-7	Beryllium		Total
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7440-41-7	Beryllium		Dissolved
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	Bicarb(Ca)	Bicarbonate	as CaCO3	
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7440-42-8	Boron		Total
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7440-43-9	Cadmium		Total
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7440-43-9	Cadmium		Dissolved
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7440-70-2	Calcium		Total
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	Carb(Ca)	Carbonate	as CaCO3	
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	16887-00-6	Chloride		Total
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7440-47-3	Chromium		Dissolved
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7440-47-3	Chromium		Total
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7440-48-4	Cobalt		Dissolved
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7440-50-8	Copper		Dissolved
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7440-50-8	Copper		Total
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	57-12-5	Cyanide		Total
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	16984-48-8	Fluoride		Total
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	Alpha	Gross alpha radioactivity, (Americium-241 ref std)		Total
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	Hard-Ca,Mg	Hardness, Ca, Mg		
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	Hydx(Ca)	Hydroxide	as CaCO3	
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT		Inorganic nitrogen (nitrate and nitrite)	as N	
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7439-92-1	Lead		Dissolved
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7439-92-1	Lead		Total
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7439-95-4	Magnesium		Total
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7439-97-6	Mercury		Total
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7439-98-7	Molybdenum		Dissolved
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7439-98-7	Molybdenum		Total
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7440-02-0	Nickel		Dissolved
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7440-02-0	Nickel		Total
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	14797-55-8	Nitrate	as N	Total
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7440-09-7	Potassium		Total
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7782-49-2	Selenium		Dissolved
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7782-49-2	Selenium		Total
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7440-22-4	Silver		Total
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7440-22-4	Silver		Dissolved
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	14808-79-8	Sulfate	as SO4	Total
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	18496-25-8	Sulfide		
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7440-28-0	Thallium		Dissolved
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7440-28-0	Thallium		Total
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	TDS	Total dissolved solids		
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	TSS	Total suspended solids		Total
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7440-61-1	Uranium		Total
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7440-62-2	Vanadium		Dissolved
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7440-66-6	Zinc		Dissolved
06-01	06CHACORIV01	06-01_20050809_RS	Sample-Routine	08/09/2005	11:40	MDT	7440-66-6	Zinc		Total
06-01	06CHACORIV01	06-01_20060712_Obs	Field Msr/Obs	07/12/2006	10:15	MDT	DO	Dissolved oxygen (DO)		
06-01	06CHACORIV01	06-01_20060712_Obs	Field Msr/Obs	07/12/2006	10:15	MDT	DO_Sat	Dissolved oxygen saturation		
06-01	06CHACORIV01	06-01_20060712_Obs	Field Msr/Obs	07/12/2006	10:15	MDT	Flow	Flow		
06-01	06CHACORIV01	06-01_20060712_Obs	Field Msr/Obs	07/12/2006	10:15	MDT	ORP	Oxidation reduction potential (ORP)		
06-01	06CHACORIV01	06-01_20060712_Obs	Field Msr/Obs	07/12/2006	10:15	MDT	pH	pH		Total
06-01	06CHACORIV01	06-01_20060712_Obs	Field Msr/Obs	07/12/2006	10:15	MDT	Salinity	Salinity		
06-01	06CHACORIV01	06-01_20060712_Obs	Field Msr/Obs	07/12/2006	10:15	MDT	SC	Specific conductance		
06-01	06CHACORIV01	06-01_20060712_Obs	Field Msr/Obs	07/12/2006	10:15	MDT	Temp_water	Temperature, water		
06-01	06CHACORIV01	06-01_20060712_Obs	Field Msr/Obs	07/12/2006	10:15	MDT	TDS	Total dissolved solids		
06-01	06CHACORIV01	06-01_20060712_Obs	Field Msr/Obs	07/12/2006	10:15	MDT	Turbidity	Turbidity		
06-01	06CHACORIV01	06-01_20060712_RS	Sample-Routine	07/12/2006	10:15	MDT	7664-41-7	Ammonia-nitrogen	as N	Total
06-01	06CHACORIV01	06-01_20060712_RS	Sample-Routine	07/12/2006	10:15	MDT	7440-36-0	Antimony		Total
06-01	06CHACORIV01	06-01_20060712_RS	Sample-Routine	07/12/2006	10:15	MDT	7440-38-2	Arsenic		Total
06-01	06CHACORIV01	06-01_20060712_RS	Sample-Routine	07/12/2006	10:15	MDT	7440-39-3	Barium		Total
06-01	06CHACORIV01	06-01_20060712_RS	Sample-Routine	07/12/2006	10:15	MDT	7440-41-7	Beryllium		Total
06-01	06CHACORIV01	06-01_20060712_RS	Sample-Routine	07/12/2006	10:15	MDT	7440-42-8	Boron		Total
06-01	06CHACORIV01	06-01_20060712_RS	Sample-Routine	07/12/2006	10:15	MDT	7440-43-9	Cadmium		Total
06-01	06CHACORIV01	06-01_20060712_RS	Sample-Routine	07/12/2006	10:15	MDT	7440-70-2	Calcium		Total
06-01	06CHACORIV01	06-01_20060712_RS	Sample-Routine	07/12/2006	10:15	MDT	7440-47-3	Chromium		Total
06-01	06CHACORIV01	06-01_20060712_RS	Sample-Routine	07/12/2006	10:15	MDT	7440-50-8	Copper		Total
06-01	06CHACORIV01	06-01_20060712_RS	Sample-Routine	07/12/2006	10:15	MDT	57-12-5	Cyanide		Total
06-01	06CHACORIV01	06-01_20060712_RS	Sample-Routine	07/12/2006	10:15	MDT	Hard-Ca,Mg	Hardness, Ca, Mg		
06-01	06CHACORIV01	06-01_20060712_RS	Sample-Routine	07/12/2006	10:15	MDT	7439-92-1	Lead		Total
06-01	06CHACORIV01	06-01_20060712_RS	Sample-Routine	07/12/2006	10:15	MDT	7439-95-4	Magnesium		Total
06-01	06CHACORIV01	06-01_20060712_RS	Sample-Routine	07/12/2006	10:15	MDT	7439-97-6	Mercury		Total
06-01	06CHACORIV01	06-01_20060712_RS	Sample-Routine	07/12/2006	10:15	MDT	7439-98-7	Molybdenum		Total
06-01	06CHACORIV01	06-01_20060712_RS	Sample-Routine	07/12/2006	10:15	MDT	7440-02-0	Nickel		Total
06-01	06CHACORIV01	06-01_20060712_RS	Sample-Routine	07/12/2006	10:15	MDT	14797-55-8	Nitrate	as N	Total
06-01	06CHACORIV01	06-01_20060712_RS	Sample-Routine	07/12/2006	10:15	MDT	7782-49-2	Selenium		Total
06-01	06CHACORIV01	06-01_20060712_RS	Sample-Routine	07/12/2006	10:15	MDT	7440-22-4	Silver		Total
06-01	06CHACORIV01	06-01_20060712_RS	Sample-Routine	07/12/2006	10:15	MDT	14808-79-8	Sulfate	as SO4	Total
06-01	06CHACORIV01	06-01_20060712_RS	Sample-Routine	07/12/2006	10:15	MDT	18496-25-8	Sulfide		

06-01	06CHACORIV01	06-01_20060712_RS	Sample-Routine	07/12/2006	10:15	MDT	7440-28-0	Thallium		Total
06-01	06CHACORIV01	06-01_20060712_RS	Sample-Routine	07/12/2006	10:15	MDT	TSS	Total suspended solids		Total
06-01	06CHACORIV01	06-01_20060712_RS	Sample-Routine	07/12/2006	10:15	MDT	7440-61-1	Uranium		Total
06-01	06CHACORIV01	06-01_20060712_RS	Sample-Routine	07/12/2006	10:15	MDT	7440-66-6	Zinc		Total
06-01	06CHACORIV01	06-01_20080507_Obs	Field Msr/Obs	05/07/2008	10:30	MDT		Current weather cloud cover		
06-01	06CHACORIV01	06-01_20080507_Obs	Field Msr/Obs	05/07/2008	10:30	MDT		Current weather precipitation		
06-01	06CHACORIV01	06-01_20080507_Obs	Field Msr/Obs	05/07/2008	10:30	MDT		Current weather wind		
06-01	06CHACORIV01	06-01_20080507_Obs	Field Msr/Obs	05/07/2008	10:30	MDT	DO	Dissolved oxygen (DO)		
06-01	06CHACORIV01	06-01_20080507_Obs	Field Msr/Obs	05/07/2008	10:30	MDT	DO_Sat	Dissolved oxygen saturation		
06-01	06CHACORIV01	06-01_20080507_Obs	Field Msr/Obs	05/07/2008	10:30	MDT	Flow	Flow		
06-01	06CHACORIV01	06-01_20080507_Obs	Field Msr/Obs	05/07/2008	10:30	MDT		Last 24 hour weather cloud cover		
06-01	06CHACORIV01	06-01_20080507_Obs	Field Msr/Obs	05/07/2008	10:30	MDT		Last 24 hour weather precipitation		
06-01	06CHACORIV01	06-01_20080507_Obs	Field Msr/Obs	05/07/2008	10:30	MDT		Last 24 hour weather wind		
06-01	06CHACORIV01	06-01_20080507_Obs	Field Msr/Obs	05/07/2008	10:30	MDT	14797-55-8	Nitrate	as N	Total
06-01	06CHACORIV01	06-01_20080507_Obs	Field Msr/Obs	05/07/2008	10:30	MDT	14797-65-0	Nitrite	as N	Total
06-01	06CHACORIV01	06-01_20080507_Obs	Field Msr/Obs	05/07/2008	10:30	MDT	pH	pH		Total
06-01	06CHACORIV01	06-01_20080507_Obs	Field Msr/Obs	05/07/2008	10:30	MDT	7723-14-0	Phosphorus		Total
06-01	06CHACORIV01	06-01_20080507_Obs	Field Msr/Obs	05/07/2008	10:30	MDT	Salinity	Salinity		
06-01	06CHACORIV01	06-01_20080507_Obs	Field Msr/Obs	05/07/2008	10:30	MDT	SC	Specific conductance		
06-01	06CHACORIV01	06-01_20080507_Obs	Field Msr/Obs	05/07/2008	10:30	MDT	Temp_water	Temperature, water		
06-01	06CHACORIV01	06-01_20080507_Obs	Field Msr/Obs	05/07/2008	10:30	MDT	TDS	Total dissolved solids		
06-01	06CHACORIV01	06-01_20080507_Obs	Field Msr/Obs	05/07/2008	10:30	MDT	Turbidity	Turbidity		
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	Alk_Tot	Alkalinity, total	as CaCO3	Dissolved
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7429-90-5	Aluminum		Total
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7429-90-5	Aluminum		Dissolved
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7664-41-7	Ammonia-nitrogen	as N	Total
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7440-36-0	Antimony		Dissolved
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7440-36-0	Antimony		Total
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7440-38-2	Arsenic		Dissolved
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7440-38-2	Arsenic		Total
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7440-39-3	Barium		Total
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7440-41-7	Beryllium		Total
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	Bicarb(Ca)	Bicarbonate	as CaCO3	Dissolved
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7440-42-8	Boron		Total
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7440-42-8	Boron		Dissolved
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7440-43-9	Cadmium		Dissolved
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7440-43-9	Cadmium		Total
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7440-70-2	Calcium		Dissolved
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	Carb(Ca)	Carbonate	as CaCO3	Dissolved
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	16887-00-6	Chloride		Dissolved
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7440-47-3	Chromium		Dissolved
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7440-47-3	Chromium		Total
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7440-48-4	Cobalt		Dissolved
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7440-50-8	Copper		Dissolved
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7440-50-8	Copper		Total
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	57-12-5	Cyanide		Total
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	16984-48-8	Fluoride		Total
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	Alpha	Gross alpha radioactivity, (Americium-241 ref std)		Total
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	Hydx(Ca)	Hydroxide	as CaCO3	Dissolved
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	TKN	Kjeldahl nitrogen		Total
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7439-92-1	Lead		Dissolved
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7439-92-1	Lead		Total
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7439-95-4	Magnesium		Dissolved
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7439-97-6	Mercury		Total
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7439-98-7	Molybdenum		Dissolved
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7440-02-0	Nickel		Dissolved
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7440-02-0	Nickel		Total
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	14797-55-8	Nitrate	as N	Total
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	14797-65-0	Nitrite	as N	Total
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7723-14-0	Phosphorus		Total
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7440-09-7	Potassium		Dissolved
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	13982-63-3	Radium-226		Total
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	15262-20-1	Radium-228		Total
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7782-49-2	Selenium		Total
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7440-22-4	Silver		Dissolved
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7440-22-4	Silver		Total
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7440-23-5	Sodium		Dissolved
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	14808-79-8	Sulfate	as SO4	Dissolved
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7440-28-0	Thallium		Dissolved
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7440-28-0	Thallium		Total
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	TSS	Total suspended solids		Total
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7440-61-1	Uranium		Total
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7440-62-2	Vanadium		Dissolved
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7440-66-6	Zinc		Dissolved
06-01	06CHACORIV01	06-01_20080507_RS	Sample-Routine	05/07/2008	10:30	MDT	7440-66-6	Zinc		Total
06-01	06CHACORIV01	06-01_20090610_Obs	Field Msr/Obs	06/10/2009	12:45	MDT		Current weather cloud cover		
06-01	06CHACORIV01	06-01_20090610_Obs	Field Msr/Obs	06/10/2009	12:45	MDT		Current weather precipitation		
06-01	06CHACORIV01	06-01_20090610_Obs	Field Msr/Obs	06/10/2009	12:45	MDT		Current weather temperature		
06-01	06CHACORIV01	06-01_20090610_Obs	Field Msr/Obs	06/10/2009	12:45	MDT		Current weather wind		

06-01	06CHACORIV01	06-01_20090610_Obs	Field Msr/Obs	06/10/2009	12:45	MDT		Detergent suds		
06-01	06CHACORIV01	06-01_20090610_Obs	Field Msr/Obs	06/10/2009	12:45	MDT	DO	Dissolved oxygen (DO)		
06-01	06CHACORIV01	06-01_20090610_Obs	Field Msr/Obs	06/10/2009	12:45	MDT	DO_Sat	Dissolved oxygen saturation		
06-01	06CHACORIV01	06-01_20090610_Obs	Field Msr/Obs	06/10/2009	12:45	MDT		Fish kill		
06-01	06CHACORIV01	06-01_20090610_Obs	Field Msr/Obs	06/10/2009	12:45	MDT		Floating algae mats		
06-01	06CHACORIV01	06-01_20090610_Obs	Field Msr/Obs	06/10/2009	12:45	MDT		Floating debris		
06-01	06CHACORIV01	06-01_20090610_Obs	Field Msr/Obs	06/10/2009	12:45	MDT		Floating garbage		
06-01	06CHACORIV01	06-01_20090610_Obs	Field Msr/Obs	06/10/2009	12:45	MDT	Flow	Flow		
06-01	06CHACORIV01	06-01_20090610_Obs	Field Msr/Obs	06/10/2009	12:45	MDT		Last 24 hour weather cloud cover		
06-01	06CHACORIV01	06-01_20090610_Obs	Field Msr/Obs	06/10/2009	12:45	MDT		Last 24 hour weather precipitation		
06-01	06CHACORIV01	06-01_20090610_Obs	Field Msr/Obs	06/10/2009	12:45	MDT		Last 24 hour weather temperature		
06-01	06CHACORIV01	06-01_20090610_Obs	Field Msr/Obs	06/10/2009	12:45	MDT		Last 24 hour weather wind		
06-01	06CHACORIV01	06-01_20090610_Obs	Field Msr/Obs	06/10/2009	12:45	MDT	14797-55-8	Nitrate	as N	Total
06-01	06CHACORIV01	06-01_20090610_Obs	Field Msr/Obs	06/10/2009	12:45	MDT	14797-65-0	Nitrite	as N	Total
06-01	06CHACORIV01	06-01_20090610_Obs	Field Msr/Obs	06/10/2009	12:45	MDT	pH	pH		Total
06-01	06CHACORIV01	06-01_20090610_Obs	Field Msr/Obs	06/10/2009	12:45	MDT	7723-14-0	Phosphorus		Total
06-01	06CHACORIV01	06-01_20090610_Obs	Field Msr/Obs	06/10/2009	12:45	MDT	Salinity	Salinity		
06-01	06CHACORIV01	06-01_20090610_Obs	Field Msr/Obs	06/10/2009	12:45	MDT	SC	Specific conductance		
06-01	06CHACORIV01	06-01_20090610_Obs	Field Msr/Obs	06/10/2009	12:45	MDT	Temp_Water	Temperature, water		
06-01	06CHACORIV01	06-01_20090610_Obs	Field Msr/Obs	06/10/2009	12:45	MDT	TDS	Total dissolved solids		
06-01	06CHACORIV01	06-01_20090610_Obs	Field Msr/Obs	06/10/2009	12:45	MDT	Turbidity	Turbidity		
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	Alk_Tot	Alkalinity, total	as CaCO3	Dissolved
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7429-90-5	Aluminum		Dissolved
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7429-90-5	Aluminum		Total
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7664-41-7	Ammonia-nitrogen	as N	Total
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7440-36-0	Antimony		Dissolved
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7440-36-0	Antimony		Total
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7440-38-2	Arsenic		Dissolved
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7440-38-2	Arsenic		Total
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7440-39-3	Barium		Total
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7440-41-7	Beryllium		Total
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	Bicarb(Ca)	Bicarbonate	as CaCO3	Dissolved
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7440-42-8	Boron		Dissolved
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7440-42-8	Boron		Total
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7440-43-9	Cadmium		Dissolved
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7440-43-9	Cadmium		Total
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7440-70-2	Calcium		Dissolved
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	Carb(Ca)	Carbonate	as CaCO3	Dissolved
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	16887-00-6	Chloride		Dissolved
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7440-47-3	Chromium		Dissolved
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7440-47-3	Chromium		Total
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7440-48-4	Cobalt		Dissolved
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7440-50-8	Copper		Dissolved
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7440-50-8	Copper		Total
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	57-12-5	Cyanide		Total
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	16984-48-8	Fluoride		Total
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	Hydx(Ca)	Hydroxide	as CaCO3	Dissolved
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	TKN	Kjeldahl nitrogen		Total
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7439-92-1	Lead		Dissolved
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7439-92-1	Lead		Total
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7439-95-4	Magnesium		Dissolved
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7439-97-6	Mercury		Total
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7439-98-7	Molybdenum		Dissolved
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7440-02-0	Nickel		Dissolved
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7440-02-0	Nickel		Total
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7440-09-7	Potassium		Dissolved
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7782-49-2	Selenium		Total
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7440-22-4	Silver		Dissolved
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7440-22-4	Silver		Total
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7440-23-5	Sodium		Dissolved
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	14808-79-8	Sulfate	as SO4	Dissolved
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7440-28-0	Thallium		Dissolved
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7440-28-0	Thallium		Total
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	TSS	Total suspended solids		Total
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7440-61-1	Uranium		Total
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7440-62-2	Vanadium		Dissolved
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7440-66-6	Zinc		Dissolved
06-01	06CHACORIV01	06-01_20090610_RS	Sample-Routine	06/10/2009	12:45	MDT	7440-66-6	Zinc		Total
06-01	06CHACORIV01	06-01_20100325_Obs	Field Msr/Obs	03/25/2010	13:20	MDT	7664-41-7	Ammonia-nitrogen	as N	Dissolved
06-01	06CHACORIV01	06-01_20100325_Obs	Field Msr/Obs	03/25/2010	13:20	MDT		Chlorine		Total
06-01	06CHACORIV01	06-01_20100325_Obs	Field Msr/Obs	03/25/2010	13:20	MDT		Current weather cloud cover		
06-01	06CHACORIV01	06-01_20100325_Obs	Field Msr/Obs	03/25/2010	13:20	MDT		Current weather precipitation		
06-01	06CHACORIV01	06-01_20100325_Obs	Field Msr/Obs	03/25/2010	13:20	MDT		Current weather wind		
06-01	06CHACORIV01	06-01_20100325_Obs	Field Msr/Obs	03/25/2010	13:20	MDT		Detergent suds		
06-01	06CHACORIV01	06-01_20100325_Obs	Field Msr/Obs	03/25/2010	13:20	MDT	DO	Dissolved oxygen (DO)		
06-01	06CHACORIV01	06-01_20100325_Obs	Field Msr/Obs	03/25/2010	13:20	MDT	DO_Sat	Dissolved oxygen saturation		
06-01	06CHACORIV01	06-01_20100325_Obs	Field Msr/Obs	03/25/2010	13:20	MDT		Fish kill		
06-01	06CHACORIV01	06-01_20100325_Obs	Field Msr/Obs	03/25/2010	13:20	MDT		Floating algae mats		
06-01	06CHACORIV01	06-01_20100325_Obs	Field Msr/Obs	03/25/2010	13:20	MDT		Floating debris		

06-01	06CHACORIV01	06-01_20100325_Obs	Field Msr/Obs	03/25/2010	13:20	MDT		Floating garbage		
06-01	06CHACORIV01	06-01_20100325_Obs	Field Msr/Obs	03/25/2010	13:20	MDT	Flow	Flow		
06-01	06CHACORIV01	06-01_20100325_Obs	Field Msr/Obs	03/25/2010	13:20	MDT		Last 24 hour weather cloud cover		
06-01	06CHACORIV01	06-01_20100325_Obs	Field Msr/Obs	03/25/2010	13:20	MDT		Last 24 hour weather precipitation		
06-01	06CHACORIV01	06-01_20100325_Obs	Field Msr/Obs	03/25/2010	13:20	MDT		Last 24 hour weather temperature		
06-01	06CHACORIV01	06-01_20100325_Obs	Field Msr/Obs	03/25/2010	13:20	MDT		Last 24 hour weather wind		
06-01	06CHACORIV01	06-01_20100325_Obs	Field Msr/Obs	03/25/2010	13:20	MDT	14797-55-8	Nitrate	as N	Dissolved
06-01	06CHACORIV01	06-01_20100325_Obs	Field Msr/Obs	03/25/2010	13:20	MDT	14797-65-0	Nitrite	as N	Dissolved
06-01	06CHACORIV01	06-01_20100325_Obs	Field Msr/Obs	03/25/2010	13:20	MDT	pH	pH		Total
06-01	06CHACORIV01	06-01_20100325_Obs	Field Msr/Obs	03/25/2010	13:20	MDT	Salinity	Salinity		
06-01	06CHACORIV01	06-01_20100325_Obs	Field Msr/Obs	03/25/2010	13:20	MDT	SC	Specific conductance		
06-01	06CHACORIV01	06-01_20100325_Obs	Field Msr/Obs	03/25/2010	13:20	MDT	Temp_water	Temperature, water		
06-01	06CHACORIV01	06-01_20100325_Obs	Field Msr/Obs	03/25/2010	13:20	MDT	TDS	Total dissolved solids		
06-01	06CHACORIV01	06-01_20100325_Obs	Field Msr/Obs	03/25/2010	13:20	MDT		Total Residual Chlorine		
06-01	06CHACORIV01	06-01_20100325_Obs	Field Msr/Obs	03/25/2010	13:20	MDT	Turbidity	Turbidity		
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	Alk_Tot	Alkalinity, total	as CaCO3	Dissolved
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7429-90-5	Aluminum		Dissolved
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7429-90-5	Aluminum		Total
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7664-41-7	Ammonia-nitrogen	as N	Total
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7440-36-0	Antimony		Total
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7440-36-0	Antimony		Dissolved
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7440-38-2	Arsenic		Dissolved
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7440-38-2	Arsenic		Total
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7440-39-3	Barium		Total
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7440-41-7	Beryllium		Total
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	Bicarb(Ca)	Bicarbonate	as CaCO3	Dissolved
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7440-42-8	Boron		Dissolved
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7440-42-8	Boron		Total
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7440-43-9	Cadmium		Dissolved
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7440-43-9	Cadmium		Total
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7440-70-2	Calcium		Dissolved
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	Carb(Ca)	Carbonate	as CaCO3	Dissolved
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	16887-00-6	Chloride		Dissolved
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7440-47-3	Chromium		Dissolved
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7440-47-3	Chromium		Total
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7440-48-4	Cobalt		Dissolved
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7440-50-8	Copper		Dissolved
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7440-50-8	Copper		Total
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	57-12-5	Cyanide		Total
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	16984-48-8	Fluoride		Total
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	Alpha	Gross alpha radioactivity, (Americium-241 ref std)		Total
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	Hydx(Ca)	Hydroxide	as CaCO3	Dissolved
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	TKN	Kjeldahl nitrogen		Total
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7439-92-1	Lead		Dissolved
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7439-92-1	Lead		Total
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7439-95-4	Magnesium		Dissolved
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7439-97-6	Mercury		Total
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7439-98-7	Molybdenum		Dissolved
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7440-02-0	Nickel		Dissolved
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7440-02-0	Nickel		Total
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7440-09-7	Potassium		Dissolved
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	13982-63-3	Radium-226		Total
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	15262-20-1	Radium-228		Total
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7782-49-2	Selenium		Total
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7440-22-4	Silver		Dissolved
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7440-22-4	Silver		Total
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7440-23-5	Sodium		Dissolved
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	14808-79-8	Sulfate	as SO4	Total
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	14808-79-8	Sulfate	as SO4	Dissolved
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7440-28-0	Thallium		Dissolved
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7440-28-0	Thallium		Total
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	TSS	Total suspended solids		Total
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7440-61-1	Uranium		Total
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7440-62-2	Vanadium		Dissolved
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7440-66-6	Zinc		Dissolved
06-01	06CHACORIV01	06-01_20100325_RS	Sample-Routine	03/25/2010	13:20	MDT	7440-66-6	Zinc		Total
06-01	06CHACORIV01	06-01_20100422_Obs	Field Msr/Obs	04/22/2010	13:30	MDT		Current weather cloud cover		
06-01	06CHACORIV01	06-01_20100422_Obs	Field Msr/Obs	04/22/2010	13:30	MDT		Current weather precipitation		
06-01	06CHACORIV01	06-01_20100422_Obs	Field Msr/Obs	04/22/2010	13:30	MDT		Current weather temperature		
06-01	06CHACORIV01	06-01_20100422_Obs	Field Msr/Obs	04/22/2010	13:30	MDT		Current weather wind		
06-01	06CHACORIV01	06-01_20100422_Obs	Field Msr/Obs	04/22/2010	13:30	MDT		Detergent suds		
06-01	06CHACORIV01	06-01_20100422_Obs	Field Msr/Obs	04/22/2010	13:30	MDT	DO	Dissolved oxygen (DO)		
06-01	06CHACORIV01	06-01_20100422_Obs	Field Msr/Obs	04/22/2010	13:30	MDT	DO_Sat	Dissolved oxygen saturation		
06-01	06CHACORIV01	06-01_20100422_Obs	Field Msr/Obs	04/22/2010	13:30	MDT		Fish kill		
06-01	06CHACORIV01	06-01_20100422_Obs	Field Msr/Obs	04/22/2010	13:30	MDT		Floating algae mats		
06-01	06CHACORIV01	06-01_20100422_Obs	Field Msr/Obs	04/22/2010	13:30	MDT		Floating debris		
06-01	06CHACORIV01	06-01_20100422_Obs	Field Msr/Obs	04/22/2010	13:30	MDT		Floating garbage		
06-01	06CHACORIV01	06-01_20100422_Obs	Field Msr/Obs	04/22/2010	13:30	MDT	Flow	Flow		
06-01	06CHACORIV01	06-01_20100422_Obs	Field Msr/Obs	04/22/2010	13:30	MDT		Last 24 hour weather cloud cover		

06-01	06CHACORIV01	06-01_20100422_Obs	Field Msr/Obs	04/22/2010	13:30	MDT		Last 24 hour weather precipitation		
06-01	06CHACORIV01	06-01_20100422_Obs	Field Msr/Obs	04/22/2010	13:30	MDT		Last 24 hour weather temperature		
06-01	06CHACORIV01	06-01_20100422_Obs	Field Msr/Obs	04/22/2010	13:30	MDT		Last 24 hour weather wind		
06-01	06CHACORIV01	06-01_20100422_Obs	Field Msr/Obs	04/22/2010	13:30	MDT	pH	pH		Total
06-01	06CHACORIV01	06-01_20100422_Obs	Field Msr/Obs	04/22/2010	13:30	MDT	Salinity	Salinity		
06-01	06CHACORIV01	06-01_20100422_Obs	Field Msr/Obs	04/22/2010	13:30	MDT	SC	Specific conductance		
06-01	06CHACORIV01	06-01_20100422_Obs	Field Msr/Obs	04/22/2010	13:30	MDT	Temp_Water	Temperature, water		
06-01	06CHACORIV01	06-01_20100422_Obs	Field Msr/Obs	04/22/2010	13:30	MDT	TDS	Total dissolved solids		
06-01	06CHACORIV01	06-01_20100422_Obs	Field Msr/Obs	04/22/2010	13:30	MDT	Turbidity	Turbidity		
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	Alk_Tot	Alkalinity, total	as CaCO3	Dissolved
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7429-90-5	Aluminum		Dissolved
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7429-90-5	Aluminum		Total
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7664-41-7	Ammonia-nitrogen	as N	Total
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7440-36-0	Antimony		Dissolved
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7440-36-0	Antimony		Total
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7440-38-2	Arsenic		Dissolved
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7440-38-2	Arsenic		Total
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7440-39-3	Barium		Total
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7440-41-7	Beryllium		Total
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	Bicarb(Ca)	Bicarbonate	as CaCO3	Dissolved
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7440-42-8	Boron		Total
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7440-42-8	Boron		Dissolved
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7440-43-9	Cadmium		Dissolved
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7440-43-9	Cadmium		Total
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7440-70-2	Calcium		Dissolved
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	Carb(Ca)	Carbonate	as CaCO3	Dissolved
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	16887-00-6	Chloride		Dissolved
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7440-47-3	Chromium		Dissolved
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7440-47-3	Chromium		Total
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7440-48-4	Cobalt		Dissolved
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7440-50-8	Copper		Dissolved
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7440-50-8	Copper		Total
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	57-12-5	Cyanide		Total
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	16984-48-8	Fluoride		Total
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	Alpha	Gross alpha radioactivity, (Americium-241 ref std)		Total
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	Hydx(Ca)	Hydroxide	as CaCO3	Dissolved
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT		Inorganic nitrogen (nitrate and nitrite)	as N	Total
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	TKN	Kjeldahl nitrogen		Total
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7439-92-1	Lead		Dissolved
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7439-92-1	Lead		Total
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7439-95-4	Magnesium		Dissolved
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7439-97-6	Mercury		Total
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7439-98-7	Molybdenum		Dissolved
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7440-02-0	Nickel		Dissolved
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7440-02-0	Nickel		Total
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	14797-55-8	Nitrate	as N	Total
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	14797-65-0	Nitrite	as N	Total
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7440-09-7	Potassium		Dissolved
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	13982-63-3	Radium-226		Total
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	15262-20-1	Radium-228		Total
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7782-49-2	Selenium		Total
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7440-22-4	Silver		Dissolved
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7440-22-4	Silver		Total
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7440-23-5	Sodium		Dissolved
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	14808-79-8	Sulfate	as SO4	Total
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	14808-79-8	Sulfate	as SO4	Dissolved
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7440-28-0	Thallium		Dissolved
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7440-28-0	Thallium		Total
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	TSS	Total suspended solids		Total
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7440-61-1	Uranium		Total
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7440-62-2	Vanadium		Dissolved
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7440-66-6	Zinc		Dissolved
06-01	06CHACORIV01	06-01_20100422_RS	Sample-Routine	04/22/2010	13:30	MDT	7440-66-6	Zinc		Total
06-01	06CHACORIV01	06-01_20100830_Obs	Field Msr/Obs	08/30/2010	9:45	MDT		Current weather cloud cover		
06-01	06CHACORIV01	06-01_20100830_Obs	Field Msr/Obs	08/30/2010	9:45	MDT		Current weather precipitation		
06-01	06CHACORIV01	06-01_20100830_Obs	Field Msr/Obs	08/30/2010	9:45	MDT		Current weather temperature		
06-01	06CHACORIV01	06-01_20100830_Obs	Field Msr/Obs	08/30/2010	9:45	MDT		Current weather wind		
06-01	06CHACORIV01	06-01_20100830_Obs	Field Msr/Obs	08/30/2010	9:45	MDT		Detergent suds		
06-01	06CHACORIV01	06-01_20100830_Obs	Field Msr/Obs	08/30/2010	9:45	MDT	DO	Dissolved oxygen (DO)		
06-01	06CHACORIV01	06-01_20100830_Obs	Field Msr/Obs	08/30/2010	9:45	MDT	DO_Sat	Dissolved oxygen saturation		
06-01	06CHACORIV01	06-01_20100830_Obs	Field Msr/Obs	08/30/2010	9:45	MDT		Fish kill		
06-01	06CHACORIV01	06-01_20100830_Obs	Field Msr/Obs	08/30/2010	9:45	MDT		Floating algae mats		
06-01	06CHACORIV01	06-01_20100830_Obs	Field Msr/Obs	08/30/2010	9:45	MDT		Floating debris		
06-01	06CHACORIV01	06-01_20100830_Obs	Field Msr/Obs	08/30/2010	9:45	MDT		Floating garbage		
06-01	06CHACORIV01	06-01_20100830_Obs	Field Msr/Obs	08/30/2010	9:45	MDT	Flow	Flow		
06-01	06CHACORIV01	06-01_20100830_Obs	Field Msr/Obs	08/30/2010	9:45	MDT		Last 24 hour weather cloud cover		
06-01	06CHACORIV01	06-01_20100830_Obs	Field Msr/Obs	08/30/2010	9:45	MDT		Last 24 hour weather precipitation		
06-01	06CHACORIV01	06-01_20100830_Obs	Field Msr/Obs	08/30/2010	9:45	MDT		Last 24 hour weather temperature		
06-01	06CHACORIV01	06-01_20100830_Obs	Field Msr/Obs	08/30/2010	9:45	MDT		Last 24 hour weather wind		

06-01	06CHACORIV01	06-01_20100830_Obs	Field Msr/Obs	08/30/2010	9:45	MDT	pH	pH		Total
06-01	06CHACORIV01	06-01_20100830_Obs	Field Msr/Obs	08/30/2010	9:45	MDT	Salinity	Salinity		
06-01	06CHACORIV01	06-01_20100830_Obs	Field Msr/Obs	08/30/2010	9:45	MDT	SC	Specific conductance		
06-01	06CHACORIV01	06-01_20100830_Obs	Field Msr/Obs	08/30/2010	9:45	MDT	Temp_water	Temperature, water		
06-01	06CHACORIV01	06-01_20100830_Obs	Field Msr/Obs	08/30/2010	9:45	MDT	TDS	Total dissolved solids		
06-01	06CHACORIV01	06-01_20100830_Obs	Field Msr/Obs	08/30/2010	9:45	MDT	Turbidity	Turbidity		
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	Alk_Tot	Alkalinity, total	as CaCO3	Dissolved
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7429-90-5	Aluminum		Dissolved
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7429-90-5	Aluminum		Total
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7664-41-7	Ammonia-nitrogen	as N	Total
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7440-36-0	Antimony		Dissolved
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7440-36-0	Antimony		Total
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7440-38-2	Arsenic		Total
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7440-38-2	Arsenic		Dissolved
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7440-39-3	Barium		Total
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7440-41-7	Beryllium		Total
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	Bicarb(Ca)	Bicarbonate	as CaCO3	Dissolved
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7440-42-8	Boron		Dissolved
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7440-42-8	Boron		Total
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7440-43-9	Cadmium		Dissolved
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7440-43-9	Cadmium		Total
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7440-70-2	Calcium		Dissolved
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	Carb(Ca)	Carbonate	as CaCO3	Dissolved
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	16887-00-6	Chloride		Dissolved
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7440-47-3	Chromium		Dissolved
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7440-47-3	Chromium		Total
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7440-48-4	Cobalt		Dissolved
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7440-50-8	Copper		Dissolved
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7440-50-8	Copper		Total
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	57-12-5	Cyanide		Total
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	16984-48-8	Fluoride		Total
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	Alpha	Gross alpha radioactivity, (Americium-241 ref std)		Total
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	Hydx(Ca)	Hydroxide	as CaCO3	Dissolved
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	TKN	Kjeldahl nitrogen		Total
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7439-92-1	Lead		Dissolved
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7439-92-1	Lead		Total
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7439-95-4	Magnesium		Dissolved
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7439-97-6	Mercury		Total
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7439-98-7	Molybdenum		Dissolved
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7440-02-0	Nickel		Total
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7440-02-0	Nickel		Dissolved
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	14797-65-0	Nitrite	as N	Total
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	14797-55-8	Nitrate	as N	Total
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7440-09-7	Potassium		Dissolved
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	13982-63-3	Radium-226		Total
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	15262-20-1	Radium-228		Total
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7782-49-2	Selenium		Total
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7440-22-4	Silver		Dissolved
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7440-22-4	Silver		Total
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7440-23-5	Sodium		Dissolved
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	14808-79-8	Sulfate	as SO4	Dissolved
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	14808-79-8	Sulfate	as SO4	Total
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7440-28-0	Thallium		Total
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7440-28-0	Thallium		Dissolved
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	TSS	Total suspended solids		Total
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7440-61-1	Uranium		Total
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7440-62-2	Vanadium		Dissolved
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7440-66-6	Zinc		Dissolved
06-01	06CHACORIV01	06-01_20100830_RS	Sample-Routine	08/30/2010	9:45	MDT	7440-66-6	Zinc		Total
06-01	06CHACORIV01	06-01_20110728_Obs	Field Msr/Obs	07/28/2011	14:15	MDT		Current weather cloud cover		
06-01	06CHACORIV01	06-01_20110728_Obs	Field Msr/Obs	07/28/2011	14:15	MDT		Current weather precipitation		
06-01	06CHACORIV01	06-01_20110728_Obs	Field Msr/Obs	07/28/2011	14:15	MDT		Current weather temperature		
06-01	06CHACORIV01	06-01_20110728_Obs	Field Msr/Obs	07/28/2011	14:15	MDT		Current weather wind		
06-01	06CHACORIV01	06-01_20110728_Obs	Field Msr/Obs	07/28/2011	14:15	MDT		Detergent suds		
06-01	06CHACORIV01	06-01_20110728_Obs	Field Msr/Obs	07/28/2011	14:15	MDT	DO	Dissolved oxygen (DO)		
06-01	06CHACORIV01	06-01_20110728_Obs	Field Msr/Obs	07/28/2011	14:15	MDT	DO_Sat	Dissolved oxygen saturation		
06-01	06CHACORIV01	06-01_20110728_Obs	Field Msr/Obs	07/28/2011	14:15	MDT		Fish kill		
06-01	06CHACORIV01	06-01_20110728_Obs	Field Msr/Obs	07/28/2011	14:15	MDT		Floating algae mats		
06-01	06CHACORIV01	06-01_20110728_Obs	Field Msr/Obs	07/28/2011	14:15	MDT		Floating debris		
06-01	06CHACORIV01	06-01_20110728_Obs	Field Msr/Obs	07/28/2011	14:15	MDT		Floating garbage		
06-01	06CHACORIV01	06-01_20110728_Obs	Field Msr/Obs	07/28/2011	14:15	MDT		Last 24 hour weather cloud cover		
06-01	06CHACORIV01	06-01_20110728_Obs	Field Msr/Obs	07/28/2011	14:15	MDT		Last 24 hour weather precipitation		
06-01	06CHACORIV01	06-01_20110728_Obs	Field Msr/Obs	07/28/2011	14:15	MDT		Last 24 hour weather temperature		
06-01	06CHACORIV01	06-01_20110728_Obs	Field Msr/Obs	07/28/2011	14:15	MDT		Last 24 hour weather wind		
06-01	06CHACORIV01	06-01_20110728_Obs	Field Msr/Obs	07/28/2011	14:15	MDT	pH	pH		Total
06-01	06CHACORIV01	06-01_20110728_Obs	Field Msr/Obs	07/28/2011	14:15	MDT	Salinity	Salinity		
06-01	06CHACORIV01	06-01_20110728_Obs	Field Msr/Obs	07/28/2011	14:15	MDT	SC	Specific conductance		
06-01	06CHACORIV01	06-01_20110728_Obs	Field Msr/Obs	07/28/2011	14:15	MDT	Temp_water	Temperature, water		
06-01	06CHACORIV01	06-01_20110728_Obs	Field Msr/Obs	07/28/2011	14:15	MDT	TDS	Total dissolved solids		

06-01	06CHACORIV01	06-01_20110728_Obs	Field Msr/Obs	07/28/2011	14:15	MDT	Turbidity	Turbidity		
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein	as CaCO3	Dissolved
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	Alk_Tot	Alkalinity, total	as CaCO3	Dissolved
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	7429-90-5	Aluminum		Dissolved
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	7429-90-5	Aluminum		Total
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	7440-36-0	Antimony		Dissolved
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	7440-36-0	Antimony		Total
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	7440-38-2	Arsenic		Dissolved
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	7440-38-2	Arsenic		Total
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	7440-39-3	Barium		Total
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	7440-41-7	Beryllium		Total
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	Bicarb(Ca)	Bicarbonate	as CaCO3	Dissolved
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	7440-42-8	Boron		Dissolved
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	7440-42-8	Boron		Total
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	7440-43-9	Cadmium		Dissolved
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	7440-43-9	Cadmium		Total
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	7440-70-2	Calcium		Dissolved
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	Carb(Ca)	Carbonate	as CaCO3	Dissolved
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	16887-00-6	Chloride		Dissolved
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	7440-47-3	Chromium		Dissolved
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	7440-47-3	Chromium		Total
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	7440-48-4	Cobalt		Dissolved
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	7440-50-8	Copper		Dissolved
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	7440-50-8	Copper		Total
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	57-12-5	Cyanide		Total
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	16984-48-8	Fluoride		Total
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	Alpha	Gross alpha radioactivity, (Americium-241 ref std)		Total
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	Hard-Ca	Hardness, Ca		Dissolved
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	Hydx(Ca)	Hydroxide	as CaCO3	Dissolved
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	TKN	Kjeldahl nitrogen		Total
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	7439-92-1	Lead		Dissolved
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	7439-92-1	Lead		Total
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	7439-95-4	Magnesium		Dissolved
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	7439-97-6	Mercury		Total
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	7439-98-7	Molybdenum		Dissolved
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	7440-02-0	Nickel		Dissolved
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	7440-02-0	Nickel		Total
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	7440-09-7	Potassium		Dissolved
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	13982-63-3	Radium-226		Total
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	15262-20-1	Radium-228		Total
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	7782-49-2	Selenium		Total
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	7440-22-4	Silver		Dissolved
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	7440-22-4	Silver		Total
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	7440-23-5	Sodium		Dissolved
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	14808-79-8	Sulfate	as SO4	Dissolved
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	7440-28-0	Thallium		Dissolved
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	7440-28-0	Thallium		Total
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	TSS	Total suspended solids		Total
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	7440-61-1	Uranium		Total
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	7440-62-2	Vanadium		Dissolved
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	7440-66-6	Zinc		Dissolved
06-01	06CHACORIV01	06-01_20110728_RS	Sample-Routine	07/28/2011	14:15	MDT	7440-66-6	Zinc		Total
06-01	06CHACORIV01	06-01_20110831_Obs	Field Msr/Obs	08/31/2011	13:45	MDT		Current weather cloud cover		
06-01	06CHACORIV01	06-01_20110831_Obs	Field Msr/Obs	08/31/2011	13:45	MDT		Current weather precipitation		
06-01	06CHACORIV01	06-01_20110831_Obs	Field Msr/Obs	08/31/2011	13:45	MDT		Current weather temperature		
06-01	06CHACORIV01	06-01_20110831_Obs	Field Msr/Obs	08/31/2011	13:45	MDT		Current weather wind		
06-01	06CHACORIV01	06-01_20110831_Obs	Field Msr/Obs	08/31/2011	13:45	MDT		Detergent suds		
06-01	06CHACORIV01	06-01_20110831_Obs	Field Msr/Obs	08/31/2011	13:45	MDT	DO	Dissolved oxygen (DO)		
06-01	06CHACORIV01	06-01_20110831_Obs	Field Msr/Obs	08/31/2011	13:45	MDT	DO_Sat	Dissolved oxygen saturation		
06-01	06CHACORIV01	06-01_20110831_Obs	Field Msr/Obs	08/31/2011	13:45	MDT		Fish kill		
06-01	06CHACORIV01	06-01_20110831_Obs	Field Msr/Obs	08/31/2011	13:45	MDT		Floating algae mats		
06-01	06CHACORIV01	06-01_20110831_Obs	Field Msr/Obs	08/31/2011	13:45	MDT		Floating debris		
06-01	06CHACORIV01	06-01_20110831_Obs	Field Msr/Obs	08/31/2011	13:45	MDT		Floating garbage		
06-01	06CHACORIV01	06-01_20110831_Obs	Field Msr/Obs	08/31/2011	13:45	MDT	Flow	Flow		
06-01	06CHACORIV01	06-01_20110831_Obs	Field Msr/Obs	08/31/2011	13:45	MDT		Last 24 hour weather cloud cover		
06-01	06CHACORIV01	06-01_20110831_Obs	Field Msr/Obs	08/31/2011	13:45	MDT		Last 24 hour weather precipitation		
06-01	06CHACORIV01	06-01_20110831_Obs	Field Msr/Obs	08/31/2011	13:45	MDT		Last 24 hour weather temperature		
06-01	06CHACORIV01	06-01_20110831_Obs	Field Msr/Obs	08/31/2011	13:45	MDT		Last 24 hour weather wind		
06-01	06CHACORIV01	06-01_20110831_Obs	Field Msr/Obs	08/31/2011	13:45	MDT	pH	pH		Total
06-01	06CHACORIV01	06-01_20110831_Obs	Field Msr/Obs	08/31/2011	13:45	MDT	Salinity	Salinity		
06-01	06CHACORIV01	06-01_20110831_Obs	Field Msr/Obs	08/31/2011	13:45	MDT	SC	Specific conductance		
06-01	06CHACORIV01	06-01_20110831_Obs	Field Msr/Obs	08/31/2011	13:45	MDT	Temp_Water	Temperature, water		
06-01	06CHACORIV01	06-01_20110831_Obs	Field Msr/Obs	08/31/2011	13:45	MDT	TDS	Total dissolved solids		
06-01	06CHACORIV01	06-01_20110831_Obs	Field Msr/Obs	08/31/2011	13:45	MDT	Turbidity	Turbidity		
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	Pheno(Ca)	Alkalinity, Phenolphthalein	as CaCO3	Dissolved
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	Alk_Tot	Alkalinity, total	as CaCO3	Dissolved
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	7429-90-5	Aluminum		Dissolved
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	7429-90-5	Aluminum		Total
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	7440-36-0	Antimony		Dissolved

06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	7440-36-0	Antimony		Total
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	7440-38-2	Arsenic		Dissolved
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	7440-38-2	Arsenic		Total
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	7440-39-3	Barium		Total
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	7440-41-7	Beryllium		Total
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	Bicarb(Ca)	Bicarbonate	as CaCO3	Dissolved
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	7440-42-8	Boron		Dissolved
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	7440-42-8	Boron		Total
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	7440-43-9	Cadmium		Dissolved
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	7440-43-9	Cadmium		Total
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	7440-70-2	Calcium		Dissolved
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	Carb(Ca)	Carbonate	as CaCO3	Dissolved
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	16887-00-6	Chloride		Dissolved
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	7440-47-3	Chromium		Dissolved
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	7440-47-3	Chromium		Total
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	7440-48-4	Cobalt		Dissolved
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	7440-50-8	Copper		Dissolved
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	7440-50-8	Copper		Total
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	57-12-5	Cyanide		Total
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	16984-48-8	Fluoride		Total
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	Alpha	Gross alpha radioactivity, (Americium-241 ref std)		Total
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	Hard-Ca	Hardness, Ca		Dissolved
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	Hydx(Ca)	Hydroxide	as CaCO3	Dissolved
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	TKN	Kjeldahl nitrogen		Total
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	7439-92-1	Lead		Dissolved
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	7439-92-1	Lead		Total
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	7439-95-4	Magnesium		Dissolved
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	7439-97-6	Mercury		Total
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	7439-98-7	Molybdenum		Dissolved
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	7440-02-0	Nickel		Dissolved
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	7440-02-0	Nickel		Total
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	7440-09-7	Potassium		Dissolved
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	13982-63-3	Radium-226		Total
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	15262-20-1	Radium-228		Total
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	7782-49-2	Selenium		Total
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	7440-22-4	Silver		Dissolved
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	7440-22-4	Silver		Total
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	7440-23-5	Sodium		Dissolved
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	14808-79-8	Sulfate	as SO4	Dissolved
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	14808-79-8	Sulfate	as SO4	Total
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	7440-28-0	Thallium		Dissolved
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	7440-28-0	Thallium		Total
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	TSS	Total suspended solids		Total
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	7440-61-1	Uranium		Total
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	7440-62-2	Vanadium		Dissolved
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	7440-66-6	Zinc		Dissolved
06-01	06CHACORIV01	06-01_20110831_RS	Sample-Routine	08/31/2011	13:45	MDT	7440-66-6	Zinc		Total
06-03	06CHACORIV03	06-03_19990722_Obs	Field Msr/Obs	07/22/1999	11:30	MDT	DO	Dissolved oxygen (DO)		
06-03	06CHACORIV03	06-03_19990722_Obs	Field Msr/Obs	07/22/1999	11:30	MDT	pH	pH		Total
06-03	06CHACORIV03	06-03_19990722_Obs	Field Msr/Obs	07/22/1999	11:30	MDT	Salinity	Salinity		
06-03	06CHACORIV03	06-03_19990722_Obs	Field Msr/Obs	07/22/1999	11:30	MDT	SC	Specific conductance		
06-03	06CHACORIV03	06-03_19990722_Obs	Field Msr/Obs	07/22/1999	11:30	MDT	Temp_water	Temperature, water		
06-03	06CHACORIV03	06-03_19990722_Obs	Field Msr/Obs	07/22/1999	11:30	MDT	TDS	Total dissolved solids		
06-03	06CHACORIV03	06-03_19990722_Obs	Field Msr/Obs	07/22/1999	11:30	MDT	Turbidity	Turbidity		
06-03	06CHACORIV03	06-03_19990722_RS	Sample-Routine	07/22/1999	11:30	MDT	Alk_Tot	Alkalinity, total	as CaCO3	
06-03	06CHACORIV03	06-03_19990722_RS	Sample-Routine	07/22/1999	11:30	MDT	7664-41-7	Ammonia-nitrogen	as N	Total
06-03	06CHACORIV03	06-03_19990722_RS	Sample-Routine	07/22/1999	11:30	MDT	7440-36-0	Antimony		Dissolved
06-03	06CHACORIV03	06-03_19990722_RS	Sample-Routine	07/22/1999	11:30	MDT	7440-38-2	Arsenic		Dissolved
06-03	06CHACORIV03	06-03_19990722_RS	Sample-Routine	07/22/1999	11:30	MDT	7440-41-7	Beryllium		Dissolved
06-03	06CHACORIV03	06-03_19990722_RS	Sample-Routine	07/22/1999	11:30	MDT	Bicarb(Ca)	Bicarbonate	as CaCO3	
06-03	06CHACORIV03	06-03_19990722_RS	Sample-Routine	07/22/1999	11:30	MDT	7440-43-9	Cadmium		Dissolved
06-03	06CHACORIV03	06-03_19990722_RS	Sample-Routine	07/22/1999	11:30	MDT	7440-70-2	Calcium		Total
06-03	06CHACORIV03	06-03_19990722_RS	Sample-Routine	07/22/1999	11:30	MDT	Carb(Ca)	Carbonate	as CaCO3	
06-03	06CHACORIV03	06-03_19990722_RS	Sample-Routine	07/22/1999	11:30	MDT	16887-00-6	Chloride		Total
06-03	06CHACORIV03	06-03_19990722_RS	Sample-Routine	07/22/1999	11:30	MDT	7440-47-3	Chromium		Dissolved
06-03	06CHACORIV03	06-03_19990722_RS	Sample-Routine	07/22/1999	11:30	MDT	7440-48-4	Cobalt		Dissolved
06-03	06CHACORIV03	06-03_19990722_RS	Sample-Routine	07/22/1999	11:30	MDT	7440-50-8	Copper		Dissolved
06-03	06CHACORIV03	06-03_19990722_RS	Sample-Routine	07/22/1999	11:30	MDT	16984-48-8	Fluoride		Total
06-03	06CHACORIV03	06-03_19990722_RS	Sample-Routine	07/22/1999	11:30	MDT	Hard-Ca,Mg	Hardness, Ca, Mg		
06-03	06CHACORIV03	06-03_19990722_RS	Sample-Routine	07/22/1999	11:30	MDT	Hydx(Ca)	Hydroxide	as CaCO3	
06-03	06CHACORIV03	06-03_19990722_RS	Sample-Routine	07/22/1999	11:30	MDT	7439-92-1	Lead		Dissolved
06-03	06CHACORIV03	06-03_19990722_RS	Sample-Routine	07/22/1999	11:30	MDT	7439-95-4	Magnesium		Total
06-03	06CHACORIV03	06-03_19990722_RS	Sample-Routine	07/22/1999	11:30	MDT	7439-97-6	Mercury		Total
06-03	06CHACORIV03	06-03_19990722_RS	Sample-Routine	07/22/1999	11:30	MDT	7439-98-7	Molybdenum		Dissolved
06-03	06CHACORIV03	06-03_19990722_RS	Sample-Routine	07/22/1999	11:30	MDT	14797-55-8	Nitrate	as N	Total
06-03	06CHACORIV03	06-03_19990722_RS	Sample-Routine	07/22/1999	11:30	MDT	Ortho	Orthophosphate		
06-03	06CHACORIV03	06-03_19990722_RS	Sample-Routine	07/22/1999	11:30	MDT	7723-14-0	Phosphorus		
06-03	06CHACORIV03	06-03_19990722_RS	Sample-Routine	07/22/1999	11:30	MDT	7782-49-2	Selenium		Total
06-03	06CHACORIV03	06-03_19990722_RS	Sample-Routine	07/22/1999	11:30	MDT	7440-22-4	Silver		Dissolved

06-03	06CHACORIV03	06-03_19990722_RS	Sample-Routine	07/22/1999	11:30	MDT	7440-23-5	Sodium		Total
06-03	06CHACORIV03	06-03_19990722_RS	Sample-Routine	07/22/1999	11:30	MDT	14808-79-8	Sulfate	as SO4	Total
06-03	06CHACORIV03	06-03_19990722_RS	Sample-Routine	07/22/1999	11:30	MDT	7440-28-0	Thallium		Dissolved
06-03	06CHACORIV03	06-03_19990722_RS	Sample-Routine	07/22/1999	11:30	MDT	TDS	Total dissolved solids		
06-03	06CHACORIV03	06-03_19990722_RS	Sample-Routine	07/22/1999	11:30	MDT	7440-62-2	Vanadium		Dissolved
06-03	06CHACORIV03	06-03_19990722_RS	Sample-Routine	07/22/1999	11:30	MDT	7440-66-6	Zinc		Dissolved
06-03	06CHACORIV03	06-03_19990927_Obs	Field Msr/Obs	09/27/1999	11:20	MDT	DO	Dissolved oxygen (DO)		
06-03	06CHACORIV03	06-03_19990927_Obs	Field Msr/Obs	09/27/1999	11:20	MDT	Flow(class)	Flow, stream class (choice list)		
06-03	06CHACORIV03	06-03_19990927_Obs	Field Msr/Obs	09/27/1999	11:20	MDT	pH	pH		Total
06-03	06CHACORIV03	06-03_19990927_Obs	Field Msr/Obs	09/27/1999	11:20	MDT	Salinity	Salinity		
06-03	06CHACORIV03	06-03_19990927_Obs	Field Msr/Obs	09/27/1999	11:20	MDT	SC	Specific conductance		
06-03	06CHACORIV03	06-03_19990927_Obs	Field Msr/Obs	09/27/1999	11:20	MDT	Temp_water	Temperature, water		
06-03	06CHACORIV03	06-03_19990927_Obs	Field Msr/Obs	09/27/1999	11:20	MDT	TDS	Total dissolved solids		
06-03	06CHACORIV03	06-03_19990927_Obs	Field Msr/Obs	09/27/1999	11:20	MDT	Turbidity	Turbidity		
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	959-98-8	.alpha.-Endosulfan		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	319-84-6	.alpha.-Hexachlorocyclohexane		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	33213-65-9	.beta.-Endosulfan		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	319-85-7	.beta.-Hexachlorocyclohexane		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	319-86-8	.delta.-Hexachlorocyclohexane		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	630-20-6	1,1,1,2-Tetrachloroethane		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	71-55-6	1,1,1-Trichloroethane		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	79-34-5	1,1,2,2-Tetrachloroethane		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	79-00-5	1,1,2-Trichloroethane		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	75-34-3	1,1-Dichloroethane		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	563-58-6	1,1-Dichloropropene		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	87-61-6	1,2,3-Trichlorobenzene		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	96-18-4	1,2,3-Trichloropropane		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	120-82-1	1,2,4-Trichlorobenzene		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	120-82-1	1,2,4-Trichlorobenzene		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	95-63-6	1,2,4-Trimethylbenzene		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	96-12-8	1,2-Dibromo-3-chloropropane		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	107-06-2	1,2-Dichloroethane		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	78-87-5	1,2-Dichloropropane		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	122-66-7	1,2-Diphenylhydrazine		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	108-67-8	1,3,5-Trimethylbenzene		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	142-28-9	1,3-Dichloropropane		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	594-20-7	2,2-Dichloropropane		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	93-76-5	2,4,5-T		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	88-06-2	2,4,6-Trichlorophenol		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	94-75-7	2,4-D		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	94-82-6	2,4-DB		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	120-83-2	2,4-Dichlorophenol		
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	105-67-9	2,4-Dimethylphenol		
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	51-28-5	2,4-Dinitrophenol		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	121-14-2	2,4-Dinitrotoluene		
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	606-20-2	2,6-Dinitrotoluene		
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	110-75-8	2-Chloroethyl vinyl ether		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	91-58-7	2-Chloronaphthalene		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	591-78-6	2-Hexanone		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	91-57-6	2-Methylnaphthalene		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	91-94-1	3,3'-Dichlorobenzidine		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	534-52-1	4,6-Dinitro-o-cresol		
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	83-32-9	Acenaphthene		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	208-96-8	Acenaphthylene		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	67-64-1	Acetone		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	309-00-2	Aldrin		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	Alk_Tot	Alkalinity, total	as CaCO3	
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	7429-90-5	Aluminum		Dissolved
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	7664-41-7	Ammonia-nitrogen	as N	Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	A/C Ratio	Anion/cation ratio		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	120-12-7	Anthracene		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	7440-36-0	Antimony		Dissolved
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	12674-11-2	Aroclor 1016		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	11104-28-2	Aroclor 1221		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	11141-16-5	Aroclor 1232		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	53469-21-9	Aroclor 1242		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	12672-29-6	Aroclor 1248		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	11097-69-1	Aroclor 1254		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	11096-82-5	Aroclor 1260		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	7440-38-2	Arsenic		Dissolved
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	7440-39-3	Barium		Dissolved
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	56-55-3	Benz[a]anthracene		
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	71-43-2	Benzene		
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	205-99-2	Benzo[b]fluoranthene		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	50-32-8	Benzo[a]pyrene		
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	191-24-2	Benzo[ghi]perylene		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	207-08-9	Benzo[k]fluoranthene		Total
06-03	06CHACORIV03	06-03_19990927_RS	Sample-Routine	09/27/1999	11:20	MDT	65-85-0	Benzoic acid		Total