preferred_id	name	program_int_id	permit_action	stn_type_code	station
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	GW	GW003

local_name	stn_subtype_desc
Monitoring Well 3	Well, Downgradient
Monitoring Well 3	Well, Downgradient
Monitoring Well 3	Well, Downgradient
Monitoring Well 3	Well, Downgradient
Monitoring Well 3	Well, Downgradient
Monitoring Well 3	Well, Downgradient
Monitoring Well 3	Well, Downgradient
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Monitoring Well 3	Well, Downgradient
Monitoring Well 3	Well, Downgradient

dmr_start	report_start_date	dmr_end	report_end_date	report_received	pcs_parameter_code
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4/1/2009 0:00	04/09	4/30/2009 0:00	04/09	5/20/2009 0:00	71993
4/1/2009 0:00	04/09	4/30/2009 0:00	04/09	5/20/2009 0:00	00406
4/1/2009 0:00	04/09	4/30/2009 0:00	04/09	5/20/2009 0:00	00094
4/1/2009 0:00	04/09	4/30/2009 0:00	04/09	5/20/2009 0:00	00945
4/1/2009 0:00	04/09	4/30/2009 0:00	04/09	5/20/2009 0:00	00010
7/1/2009 0:00	07/09	7/31/2009 0:00	07/09	8/21/2009 0:00	78723
7/1/2009 0:00	07/09	7/31/2009 0:00	07/09	8/21/2009 0:00	71993
7/1/2009 0:00	07/09	7/31/2009 0:00	07/09	8/21/2009 0:00	00406
7/1/2009 0:00	07/09	7/31/2009 0:00	07/09	8/21/2009 0:00	00094
7/1/2009 0:00	07/09	7/31/2009 0:00	07/09	8/21/2009 0:00	00945
7/1/2009 0:00	07/09	7/31/2009 0:00	07/09	8/21/2009 0:00	00010
10/1/2009 0:00	10/09	10/31/2009 0:00	10/09	11/21/2009 0:00	78723
10/1/2009 0:00	10/09	10/31/2009 0:00	10/09	11/21/2009 0:00	71993
10/1/2009 0:00	10/09	10/31/2009 0:00	10/09	11/21/2009 0:00	00406
10/1/2009 0:00	10/09	10/31/2009 0:00	10/09	11/21/2009 0:00	00094
10/1/2009 0:00	10/09	10/31/2009 0:00	10/09	11/21/2009 0:00	00945
10/1/2009 0:00	10/09	10/31/2009 0:00	10/09	11/21/2009 0:00	00010
4/1/2010 0:00	04/10	4/30/2010 0:00	04/10	5/21/2010 0:00	78723
4/1/2010 0:00	04/10	4/30/2010 0:00	04/10	5/21/2010 0:00	71993
4/1/2010 0:00	04/10	4/30/2010 0:00	04/10	5/21/2010 0:00	00406
4/1/2010 0:00	04/10	4/30/2010 0:00	04/10	5/21/2010 0:00	00094
4/1/2010 0:00	04/10	4/30/2010 0:00	04/10	5/21/2010 0:00	00945
4/1/2010 0:00	04/10	4/30/2010 0:00	04/10	5/21/2010 0:00	00010
7/1/2010 0:00	07/10	7/31/2010 0:00	07/10	8/21/2010 0:00	78723
7/1/2010 0:00	07/10	7/31/2010 0:00	07/10	8/21/2010 0:00	71993
7/1/2010 0:00	07/10	7/31/2010 0:00	07/10	8/21/2010 0:00	00406
7/1/2010 0:00	07/10	7/31/2010 0:00	07/10	8/21/2010 0:00	00094
7/1/2010 0:00	07/10	7/31/2010 0:00	07/10	8/21/2010 0:00	00945
7/1/2010 0:00	07/10	7/31/2010 0:00	07/10	8/21/2010 0:00	00010
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10/1/2010 0:00	10/10	10/31/2010 0:00	10/10	11/20/2010 9:26	00406
10/1/2010 0:00	10/10	10/31/2010 0:00	10/10	11/20/2010 9:26	00094
10/1/2010 0:00	10/10	10/31/2010 0:00	10/10	11/20/2010 9:26	00945
10/1/2010 0:00	10/10	10/31/2010 0:00	10/10	11/20/2010 9:26	00010
4/1/2011 0:00	04/11	4/30/2011 0:00	04/11	5/20/2011 16:58	78723
4/1/2011 0:00	04/11	4/30/2011 0:00	04/11	5/20/2011 16:58	71993
4/1/2011 0:00	04/11	4/30/2011 0:00	04/11	5/20/2011 16:58	00406
4/1/2011 0:00	04/11	4/30/2011 0:00	04/11	5/20/2011 16:58	00094
4/1/2011 0:00	04/11	4/30/2011 0:00	04/11	5/20/2011 16:58	00945
4/1/2011 0:00	04/11	4/30/2011 0:00	04/11	5/20/2011 16:58	00010
7/1/2011 0:00	07/11	7/31/2011 0:00	07/11	8/18/2011 8:45	78723
7/1/2011 0:00	07/11	7/31/2011 0:00	07/11	8/18/2011 8:45	71993
7/1/2011 0:00	07/11	7/31/2011 0:00	07/11	8/18/2011 8:45	00406
7/1/2011 0:00	07/11	7/31/2011 0:00	07/11	8/18/2011 8:45	00094
7/1/2011 0:00	07/11	7/31/2011 0:00	07/11	8/18/2011 8:45	00945
7/1/2011 0:00	07/11	7/31/2011 0:00	07/11	8/18/2011 8:45	00010
10/1/2011 0:00	10/11	10/31/2011 0:00	10/11	11/21/2011 17:19	78723
10/1/2011 0:00	10/11	10/31/2011 0:00	10/11	11/21/2011 17:19	71993
10/1/2011 0:00	10/11	10/31/2011 0:00	10/11	11/21/2011 17:19	00406

pcs_parameter_name	limit	qual	rptd_value	units
Amines, Organic Total		<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level			1462	feet
pH, Field			7.02	SU
Specific Conductance, Field			2020	umh/cm
Sulfate, Total (as SO4)			633	mg/L
Temperature, Water (C)			7.4	Deg C
Amines, Organic Total		<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level			1461.1	feet
pH, Field			6.93	SU
Specific Conductance, Field			1958	umh/cm
Sulfate, Total (as SO4)			616	mg/L
Temperature, Water (C)			8.9	Deg C
Amines, Organic Total		<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level			1460.9	feet
pH, Field			6.95	SU
Specific Conductance, Field			1930	umh/cm
Sulfate, Total (as SO4)			617	mg/L
Temperature, Water (C)			10.7	Deg C
Amines, Organic Total		<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level			1460.8	feet
pH, Field			6.98	SU
Specific Conductance, Field			1985	umh/cm
Sulfate, Total (as SO4)			623	mg/L
Temperature, Water (C)			7.6	Deg C
Amines, Organic Total		<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level			1444.3	feet
pH, Field			6.4	SU
Specific Conductance, Field			1740	umh/cm
Sulfate, Total (as SO4)			346	mg/L
Temperature, Water (C)			9.2	Deg C
Amines, Organic Total		<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level			1457.4	feet
pH, Field			6.65	SU
Specific Conductance, Field			1720	umh/cm
Sulfate, Total (as SO4)			329	mg/L
Temperature, Water (C)			11	Deg C
Amines, Organic Total		<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level			1460.32	feet
pH, Field			7.4	SU
Specific Conductance, Field			1817	umh/cm
Sulfate, Total (as SO4)			478	mg/L
Temperature, Water (C)			7.3	Deg C
Amines, Organic Total		<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level			1460.4	feet
pH, Field			7.2	SU
Specific Conductance, Field			1834	umh/cm
Sulfate, Total (as SO4)			474	mg/L
Temperature, Water (C)			11.2	Deg C
Amines, Organic Total		<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level			1460.4	feet
pH, Field			7.2	SU

variability_of_treatment_type	no_discharge_flag	no_flow_flag	no_material_generated_flag	limit_type	subdistrict
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
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n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
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n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
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n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth

county_name	basin_name	major_watershed_name	major_watershed_code	minor_watershed_code
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
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St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
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St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
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St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	

publicly_owned_flag	industrial_waste_flag	npdes_flag	construction_flag	facility_design_flow
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32

missing_analyte_value_ok_flag	spatial_id
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW003
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW003
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW003
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW003
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW004

Monitoring Well 3	Well, Downgradient
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10/1/2011 0:00 10/11	10/31/2011 0:00 10/11	11/21/2011 17:19 00945
10/1/2011 0:00 10/11	10/31/2011 0:00 10/11	11/21/2011 17:19 00010
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 78723
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 71993
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 00406
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 00094
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 00945
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 00010
7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 78723
7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 71993
7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 00406
7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 00094
7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 00945
7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 00010
10/1/2012 0:00 10/12	10/31/2012 0:00 10/12	11/21/2012 14:26 78723
10/1/2012 0:00 10/12	10/31/2012 0:00 10/12	11/21/2012 14:26 71993
10/1/2012 0:00 10/12	10/31/2012 0:00 10/12	11/21/2012 14:26 00406
10/1/2012 0:00 10/12	10/31/2012 0:00 10/12	11/21/2012 14:26 00094
10/1/2012 0:00 10/12	10/31/2012 0:00 10/12	11/21/2012 14:26 00945
10/1/2012 0:00 10/12	10/31/2012 0:00 10/12	11/21/2012 14:26 00010
4/1/2013 0:00 04/13	4/30/2013 0:00 04/13	5/14/2013 16:33 78723
4/1/2013 0:00 04/13	4/30/2013 0:00 04/13	5/14/2013 16:33 71993
4/1/2013 0:00 04/13	4/30/2013 0:00 04/13	5/14/2013 16:33 00406
4/1/2013 0:00 04/13	4/30/2013 0:00 04/13	5/14/2013 16:33 00094
4/1/2013 0:00 04/13	4/30/2013 0:00 04/13	5/14/2013 16:33 00945
4/1/2013 0:00 04/13	4/30/2013 0:00 04/13	5/14/2013 16:33 00010
7/1/2013 0:00 07/13	7/31/2013 0:00 07/13	8/21/2013 13:50 78723
7/1/2013 0:00 07/13	7/31/2013 0:00 07/13	8/21/2013 13:50 71993
7/1/2013 0:00 07/13	7/31/2013 0:00 07/13	8/21/2013 13:50 00406
7/1/2013 0:00 07/13	7/31/2013 0:00 07/13	8/21/2013 13:50 00094
7/1/2013 0:00 07/13	7/31/2013 0:00 07/13	8/21/2013 13:50 00945
7/1/2013 0:00 07/13	7/31/2013 0:00 07/13	8/21/2013 13:50 00010
10/1/2013 0:00 10/13	10/31/2013 0:00 10/13	11/21/2013 12:02 78723
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10/1/2013 0:00 10/13	10/31/2013 0:00 10/13	11/21/2013 12:02 00094
10/1/2013 0:00 10/13	10/31/2013 0:00 10/13	11/21/2013 12:02 00945
10/1/2013 0:00 10/13	10/31/2013 0:00 10/13	11/21/2013 12:02 00010
4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 78723
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4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 00406
4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 00094
4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 00945
4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 00010
7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 78723
7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 71993
7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 00406
7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 00094
7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 00945
7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 00010
4/1/2009 0:00 04/09	4/30/2009 0:00 04/09	5/20/2009 0:00 78723

Specific Conductance, Field		1889	umh/cm
Sulfate, Total (as SO4)		503	mg/L
Temperature, Water (C)		12.4	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1460.4	feet
pH, Field		7.4	SU
Specific Conductance, Field		2030	umh/cm
Sulfate, Total (as SO4)		616	mg/L
Temperature, Water (C)		8.2	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1460.6	feet
pH, Field		7.1	SU
Specific Conductance, Field		1840	umh/cm
Sulfate, Total (as SO4)		645	mg/L
Temperature, Water (C)		12.8	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1460.6	feet
pH, Field		7.35	SU
Specific Conductance, Field		1873	umh/cm
Sulfate, Total (as SO4)		694	mg/L
Temperature, Water (C)		12.9	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1460.5	feet
pH, Field		6.9	SU
Specific Conductance, Field		2018	umh/cm
Sulfate, Total (as SO4)		707	mg/L
Temperature, Water (C)		7.8	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1460.5	feet
pH, Field		7	SU
Specific Conductance, Field		2029	umh/cm
Sulfate, Total (as SO4)		702	mg/L
Temperature, Water (C)		12.7	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1460.5	feet
pH, Field		6.9	SU
Specific Conductance, Field		2062	umh/cm
Sulfate, Total (as SO4)		725	mg/L
Temperature, Water (C)		12.3	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1460.6	feet
pH, Field		6.9	SU
Specific Conductance, Field		2055	umh/cm
Sulfate, Total (as SO4)		710	mg/L
Temperature, Water (C)		9.1	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1460.7	feet
pH, Field		6.8	SU
Specific Conductance, Field		2095	umh/cm
Sulfate, Total (as SO4)		776	mg/L
Temperature, Water (C)		10.5	Deg C
Amines, Organic Total	<	0.25	mg/L

n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
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n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth

St. Louis	Rainy River	Vermilion River	73
St. Louis	Rainy River	Vermilion River	73
St. Louis	Rainy River	Vermilion River	73
St. Louis	Rainy River	Vermilion River	73
St. Louis	Rainy River	Vermilion River	73
St. Louis	Rainy River	Vermilion River	73
St. Louis	Rainy River	Vermilion River	73
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St. Louis	Rainy River	Vermilion River	73
St. Louis	Rainy River	Vermilion River	73
St. Louis	Rainy River	Vermilion River	73
St. Louis	Rainy River	Little Fork River	76

Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
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Private	Y	Y	N	0.32

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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW004
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW004
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW004
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW004
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW004

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4/1/2009 0:00 04/09	4/30/2009 0:00 04/09	5/20/2009 0:00 00094
4/1/2009 0:00 04/09	4/30/2009 0:00 04/09	5/20/2009 0:00 00945
4/1/2009 0:00 04/09	4/30/2009 0:00 04/09	5/20/2009 0:00 00010
7/1/2009 0:00 07/09	7/31/2009 0:00 07/09	8/21/2009 0:00 78723
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10/1/2009 0:00 10/09	10/31/2009 0:00 10/09	11/21/2009 0:00 00010
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4/1/2010 0:00 04/10	4/30/2010 0:00 04/10	5/21/2010 0:00 00010
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10/1/2010 0:00 10/10	10/31/2010 0:00 10/10	11/20/2010 9:26 00945
10/1/2010 0:00 10/10	10/31/2010 0:00 10/10	11/20/2010 9:26 00010
4/1/2011 0:00 04/11	4/30/2011 0:00 04/11	5/20/2011 16:58 78723
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7/1/2011 0:00 07/11	7/31/2011 0:00 07/11	8/18/2011 8:45 78723
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10/1/2011 0:00 10/11	10/31/2011 0:00 10/11	11/21/2011 17:19 78723
10/1/2011 0:00 10/11	10/31/2011 0:00 10/11	11/21/2011 17:19 71993
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10/1/2011 0:00 10/11	10/31/2011 0:00 10/11	11/21/2011 17:19 00094
10/1/2011 0:00 10/11	10/31/2011 0:00 10/11	11/21/2011 17:19 00945

Elevation of GW Relative to Mean Sea Level		1469.9	feet
pH, Field		6.19	SU
Specific Conductance, Field		1375	umh/cm
Sulfate, Total (as SO4)		482	mg/L
Temperature, Water (C)		3.7	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1469.3	feet
pH, Field		6.16	SU
Specific Conductance, Field		1374	umh/cm
Sulfate, Total (as SO4)		487	mg/L
Temperature, Water (C)		8.2	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1469.2	feet
pH, Field		6.26	SU
Specific Conductance, Field		1363	umh/cm
Sulfate, Total (as SO4)		492	mg/L
Temperature, Water (C)		9.7	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1469.5	feet
pH, Field		6.28	SU
Specific Conductance, Field		1351	umh/cm
Sulfate, Total (as SO4)		468	mg/L
Temperature, Water (C)		4.8	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1469.4	feet
pH, Field		6.1	SU
Specific Conductance, Field		1355	umh/cm
Sulfate, Total (as SO4)		510	mg/L
Temperature, Water (C)		9.2	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1469.4	feet
pH, Field		6.26	SU
Specific Conductance, Field		1384	umh/cm
Sulfate, Total (as SO4)		491	mg/L
Temperature, Water (C)		9.1	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1469.77	feet
pH, Field		6.3	SU
Specific Conductance, Field		1410	umh/cm
Sulfate, Total (as SO4)		454	mg/L
Temperature, Water (C)		3.8	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1469.1	feet
pH, Field		6.2	SU
Specific Conductance, Field		1355	umh/cm
Sulfate, Total (as SO4)		454	mg/L
Temperature, Water (C)		11	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1469.2	feet
pH, Field		6.4	SU
Specific Conductance, Field		1385	umh/cm
Sulfate, Total (as SO4)		467	mg/L

n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
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n/a	N	N	N	SingleVal	Duluth
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n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth

St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
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St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76

Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
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Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
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Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
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Private	Y	Y	N	0.32
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Private	Y	Y	N	0.32
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW004
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW004
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW004
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW004
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW006
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW006
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW006

Monitoring Well 4	Well, Downgradient
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10/1/2011 0:00 10/11	10/31/2011 0:00 10/11	11/21/2011 17:19 00010
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4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 00406
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 00094
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 00945
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 00010
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7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 71993
7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 00406
7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 00094
7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 00945
7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 00010
10/1/2012 0:00 10/12	10/31/2012 0:00 10/12	11/21/2012 14:26 78723
10/1/2012 0:00 10/12	10/31/2012 0:00 10/12	11/21/2012 14:26 71993
10/1/2012 0:00 10/12	10/31/2012 0:00 10/12	11/21/2012 14:26 00406
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10/1/2012 0:00 10/12	10/31/2012 0:00 10/12	11/21/2012 14:26 00945
10/1/2012 0:00 10/12	10/31/2012 0:00 10/12	11/21/2012 14:26 00010
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4/1/2013 0:00 04/13	4/30/2013 0:00 04/13	5/14/2013 16:33 71993
4/1/2013 0:00 04/13	4/30/2013 0:00 04/13	5/14/2013 16:33 00406
4/1/2013 0:00 04/13	4/30/2013 0:00 04/13	5/14/2013 16:33 00094
4/1/2013 0:00 04/13	4/30/2013 0:00 04/13	5/14/2013 16:33 00945
4/1/2013 0:00 04/13	4/30/2013 0:00 04/13	5/14/2013 16:33 00010
7/1/2013 0:00 07/13	7/31/2013 0:00 07/13	8/21/2013 13:50 78723
7/1/2013 0:00 07/13	7/31/2013 0:00 07/13	8/21/2013 13:50 71993
7/1/2013 0:00 07/13	7/31/2013 0:00 07/13	8/21/2013 13:50 00406
7/1/2013 0:00 07/13	7/31/2013 0:00 07/13	8/21/2013 13:50 00094
7/1/2013 0:00 07/13	7/31/2013 0:00 07/13	8/21/2013 13:50 00945
7/1/2013 0:00 07/13	7/31/2013 0:00 07/13	8/21/2013 13:50 00010
10/1/2013 0:00 10/13	10/31/2013 0:00 10/13	11/21/2013 12:02 78723
10/1/2013 0:00 10/13	10/31/2013 0:00 10/13	11/21/2013 12:02 71993
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10/1/2013 0:00 10/13	10/31/2013 0:00 10/13	11/21/2013 12:02 00094
10/1/2013 0:00 10/13	10/31/2013 0:00 10/13	11/21/2013 12:02 00945
10/1/2013 0:00 10/13	10/31/2013 0:00 10/13	11/21/2013 12:02 00010
4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 78723
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4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 00406
4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 00094
4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 00945
4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 00010
7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 78723
7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 71993
7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 00406
7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 00094
7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 00945
7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 00010
4/1/2009 0:00 04/09	4/30/2009 0:00 04/09	5/20/2009 0:00 78723
4/1/2009 0:00 04/09	4/30/2009 0:00 04/09	5/20/2009 0:00 71993
4/1/2009 0:00 04/09	4/30/2009 0:00 04/09	5/20/2009 0:00 00406

Temperature, Water (C)		9.7	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1469.4	feet
pH, Field		6.3	SU
Specific Conductance, Field		1420	umh/cm
Sulfate, Total (as SO4)		488	mg/L
Temperature, Water (C)		5.5	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1469.5	feet
pH, Field		6.2	SU
Specific Conductance, Field		1301	umh/cm
Sulfate, Total (as SO4)		490	mg/L
Temperature, Water (C)		14.5	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1469.4	feet
pH, Field		6.35	SU
Specific Conductance, Field		1298	umh/cm
Sulfate, Total (as SO4)		520	mg/L
Temperature, Water (C)		8.8	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1469.7	feet
pH, Field		6.3	SU
Specific Conductance, Field		1426	umh/cm
Sulfate, Total (as SO4)		510	mg/L
Temperature, Water (C)		3.8	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1469.2	feet
pH, Field		6.4	SU
Specific Conductance, Field		1381	umh/cm
Sulfate, Total (as SO4)		490	mg/L
Temperature, Water (C)		14	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1469.2	feet
pH, Field		6.2	SU
Specific Conductance, Field		1383	umh/cm
Sulfate, Total (as SO4)		488	mg/L
Temperature, Water (C)		10.9	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1469.6	feet
pH, Field		6.3	SU
Specific Conductance, Field		1418	umh/cm
Sulfate, Total (as SO4)		511	mg/L
Temperature, Water (C)		7.9	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1469.2	feet
pH, Field		6.2	SU
Specific Conductance, Field		1422	umh/cm
Sulfate, Total (as SO4)		517	mg/L
Temperature, Water (C)		10.9	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1461.1	feet
pH, Field		6.5	SU

n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
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n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth

St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
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St. Louis	Rainy River	Little Fork River	76

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Private	Y	Y	N	0.32

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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW006
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW006
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW006
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW006
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW006
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW006
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW006
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4/1/2009 0:00	04/09	4/30/2009 0:00 04/09	5/20/2009 0:00 00010
7/1/2009 0:00	07/09	7/31/2009 0:00 07/09	8/21/2009 0:00 78723
7/1/2009 0:00	07/09	7/31/2009 0:00 07/09	8/21/2009 0:00 71993
7/1/2009 0:00	07/09	7/31/2009 0:00 07/09	8/21/2009 0:00 00406
7/1/2009 0:00	07/09	7/31/2009 0:00 07/09	8/21/2009 0:00 00094
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4/1/2010 0:00	04/10	4/30/2010 0:00 04/10	5/21/2010 0:00 78723
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10/1/2010 0:00	10/10	10/31/2010 0:00 10/10	11/20/2010 9:26 78723
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4/1/2011 0:00	04/11	4/30/2011 0:00 04/11	5/20/2011 16:58 78723
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4/1/2011 0:00	04/11	4/30/2011 0:00 04/11	5/20/2011 16:58 00094
4/1/2011 0:00	04/11	4/30/2011 0:00 04/11	5/20/2011 16:58 00945
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7/1/2011 0:00	07/11	7/31/2011 0:00 07/11	8/18/2011 8:45 78723
7/1/2011 0:00	07/11	7/31/2011 0:00 07/11	8/18/2011 8:45 71993
7/1/2011 0:00	07/11	7/31/2011 0:00 07/11	8/18/2011 8:45 00406
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7/1/2011 0:00	07/11	7/31/2011 0:00 07/11	8/18/2011 8:45 00945
7/1/2011 0:00	07/11	7/31/2011 0:00 07/11	8/18/2011 8:45 00010
10/1/2011 0:00	10/11	10/31/2011 0:00 10/11	11/21/2011 17:19 78723
10/1/2011 0:00	10/11	10/31/2011 0:00 10/11	11/21/2011 17:19 71993
10/1/2011 0:00	10/11	10/31/2011 0:00 10/11	11/21/2011 17:19 00406
10/1/2011 0:00	10/11	10/31/2011 0:00 10/11	11/21/2011 17:19 00094
10/1/2011 0:00	10/11	10/31/2011 0:00 10/11	11/21/2011 17:19 00945
10/1/2011 0:00	10/11	10/31/2011 0:00 10/11	11/21/2011 17:19 00010
4/1/2012 0:00	04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 78723

Specific Conductance, Field		1845	umh/cm
Sulfate, Total (as SO4)		708	mg/L
Temperature, Water (C)		6.1	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1461	feet
pH, Field		6.45	SU
Specific Conductance, Field		1840	umh/cm
Sulfate, Total (as SO4)		725	mg/L
Temperature, Water (C)		11.7	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1460.9	feet
pH, Field		6.58	SU
Specific Conductance, Field		1825	umh/cm
Sulfate, Total (as SO4)		726	mg/L
Temperature, Water (C)		11.6	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1461.1	feet
pH, Field		6.58	SU
Specific Conductance, Field		1893	umh/cm
Sulfate, Total (as SO4)		7.6	mg/L
Temperature, Water (C)		9.2	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1461.2	feet
pH, Field		6.4	SU
Specific Conductance, Field		1879	umh/cm
Sulfate, Total (as SO4)		786	mg/L
Temperature, Water (C)		12.1	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1461.1	feet
pH, Field		6.56	SU
Specific Conductance, Field		1895	umh/cm
Sulfate, Total (as SO4)		747	mg/L
Temperature, Water (C)		10.7	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1461.2	feet
pH, Field		6.6	SU
Specific Conductance, Field		1976	umh/cm
Sulfate, Total (as SO4)		723	mg/L
Temperature, Water (C)		6	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1461.2	feet
pH, Field		6.5	SU
Specific Conductance, Field		1863	umh/cm
Sulfate, Total (as SO4)		721	mg/L
Temperature, Water (C)		14.6	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1461.2	feet
pH, Field		6.6	SU
Specific Conductance, Field		1967	umh/cm
Sulfate, Total (as SO4)		748	mg/L
Temperature, Water (C)		9.6	Deg C
Amines, Organic Total	<	0.25	mg/L

n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
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n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
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n/a	N	N	N	SingleVal	Duluth
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St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
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St. Louis	Rainy River	Little Fork River	76

Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
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Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
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Private	Y	Y	N	0.32
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Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW006
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW006
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW006
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW006
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW006
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW006
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW006
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW006
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW006
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW006
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW006
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW007
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW007
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW007
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW007
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW007

Monitoring Well 6	Well, Downgradient
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4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 00094
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 00945
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 00010
7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 78723
7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 71993
7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 00406
7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 00094
7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 00945
7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 00010
10/1/2012 0:00 10/12	10/31/2012 0:00 10/12	11/21/2012 14:26 78723
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10/1/2012 0:00 10/12	10/31/2012 0:00 10/12	11/21/2012 14:26 00406
10/1/2012 0:00 10/12	10/31/2012 0:00 10/12	11/21/2012 14:26 00094
10/1/2012 0:00 10/12	10/31/2012 0:00 10/12	11/21/2012 14:26 00945
10/1/2012 0:00 10/12	10/31/2012 0:00 10/12	11/21/2012 14:26 00010
4/1/2013 0:00 04/13	4/30/2013 0:00 04/13	5/14/2013 16:33 78723
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4/1/2013 0:00 04/13	4/30/2013 0:00 04/13	5/14/2013 16:33 00010
7/1/2013 0:00 07/13	7/31/2013 0:00 07/13	8/21/2013 13:50 78723
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7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 00945
7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 00010
4/1/2009 0:00 04/09	4/30/2009 0:00 04/09	5/20/2009 0:00 78723
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4/1/2009 0:00 04/09	4/30/2009 0:00 04/09	5/20/2009 0:00 00094
4/1/2009 0:00 04/09	4/30/2009 0:00 04/09	5/20/2009 0:00 00945

Elevation of GW Relative to Mean Sea Level		1461.2	feet
pH, Field		6.6	SU
Specific Conductance, Field		2060	umh/cm
Sulfate, Total (as SO4)		777	mg/L
Temperature, Water (C)		6.5	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1461.3	feet
pH, Field		6.4	SU
Specific Conductance, Field		1834	umh/cm
Sulfate, Total (as SO4)		792	mg/L
Temperature, Water (C)		15	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1461.2	feet
pH, Field		6.58	SU
Specific Conductance, Field		1855	umh/cm
Sulfate, Total (as SO4)		844	mg/L
Temperature, Water (C)		9.7	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1461.2	feet
pH, Field		6.6	SU
Specific Conductance, Field		2064	umh/cm
Sulfate, Total (as SO4)		827	mg/L
Temperature, Water (C)		6.1	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1461.2	feet
pH, Field		6.6	SU
Specific Conductance, Field		2025	umh/cm
Sulfate, Total (as SO4)		813	mg/L
Temperature, Water (C)		16.3	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1461.2	feet
pH, Field		6.5	SU
Specific Conductance, Field		2024	umh/cm
Sulfate, Total (as SO4)		826	mg/L
Temperature, Water (C)		13.2	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1461.2	feet
pH, Field		6.5	SU
Specific Conductance, Field		1938	umh/cm
Sulfate, Total (as SO4)		840	mg/L
Temperature, Water (C)		10.6	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1461.2	feet
pH, Field		5.9	SU
Specific Conductance, Field		2083	umh/cm
Sulfate, Total (as SO4)		769	mg/L
Temperature, Water (C)		13.7	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1451.3	feet
pH, Field		6.86	SU
Specific Conductance, Field		2160	umh/cm
Sulfate, Total (as SO4)		763	mg/L

n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
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n/a	N	N	N	SingleVal	Duluth
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St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
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St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76

Private	Y	Y	Y	0.32
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Private	Y	Y	N	0.32

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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW007
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW007
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW007
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW007
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW007
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW007
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW007
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW007
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW007

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7/1/2009 0:00 07/09	7/31/2009 0:00 07/09	8/21/2009 0:00 00406
7/1/2009 0:00 07/09	7/31/2009 0:00 07/09	8/21/2009 0:00 00094
7/1/2009 0:00 07/09	7/31/2009 0:00 07/09	8/21/2009 0:00 00945
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4/1/2010 0:00 04/10	4/30/2010 0:00 04/10	5/21/2010 0:00 00945
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10/1/2010 0:00 10/10	10/31/2010 0:00 10/10	11/20/2010 9:26 78723
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4/1/2011 0:00 04/11	4/30/2011 0:00 04/11	5/20/2011 16:58 78723
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7/1/2011 0:00 07/11	7/31/2011 0:00 07/11	8/18/2011 8:45 78723
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10/1/2011 0:00 10/11	10/31/2011 0:00 10/11	11/21/2011 17:19 78723
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10/1/2011 0:00 10/11	10/31/2011 0:00 10/11	11/21/2011 17:19 00945
10/1/2011 0:00 10/11	10/31/2011 0:00 10/11	11/21/2011 17:19 00010
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 78723
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 71993
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 00406

Temperature, Water (C)		6.9	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1451.2	feet
pH, Field		6.83	SU
Specific Conductance, Field		2096	umh/cm
Sulfate, Total (as SO4)		750	mg/L
Temperature, Water (C)		10	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1451.1	feet
pH, Field		7.06	SU
Specific Conductance, Field		2042	umh/cm
Sulfate, Total (as SO4)		735	mg/L
Temperature, Water (C)		9.3	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1451.1	feet
pH, Field		7.1	SU
Specific Conductance, Field		2589	umh/cm
Sulfate, Total (as SO4)		1030	mg/L
Temperature, Water (C)		2.9	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1451.2	feet
pH, Field		7.2	SU
Specific Conductance, Field		2491	umh/cm
Sulfate, Total (as SO4)		1070	mg/L
Temperature, Water (C)		15.3	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1451	feet
pH, Field		7.12	SU
Specific Conductance, Field		2425	umh/cm
Sulfate, Total (as SO4)		970	mg/L
Temperature, Water (C)		9.3	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1451.29	feet
pH, Field		6.9	SU
Specific Conductance, Field		2329	umh/cm
Sulfate, Total (as SO4)		689	mg/L
Temperature, Water (C)		3.9	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1450.5	feet
pH, Field		6.8	SU
Specific Conductance, Field		2238	umh/cm
Sulfate, Total (as SO4)		713	mg/L
Temperature, Water (C)		12.4	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1451.3	feet
pH, Field		7.1	SU
Specific Conductance, Field		2186	umh/cm
Sulfate, Total (as SO4)		773	mg/L
Temperature, Water (C)		8.3	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1450.2	feet
pH, Field		6.8	SU

n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
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n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
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St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
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St. Louis	Rainy River	Little Fork River	76
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St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76

Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
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Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW007
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW007
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW007
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW007
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW007
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW007
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW008

Monitoring Well 7	Well, Downgradient
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7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 78723
7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 71993
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7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 00094
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7/1/2013 0:00 07/13	7/31/2013 0:00 07/13	8/21/2013 13:50 00094
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Specific Conductance, Field		2030	umh/cm
Sulfate, Total (as SO4)		566	mg/L
Temperature, Water (C)		4.1	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1451.2	feet
pH, Field		6.6	SU
Specific Conductance, Field		1790	umh/cm
Sulfate, Total (as SO4)		592	mg/L
Temperature, Water (C)		11.3	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1451.1	feet
pH, Field		6.9	SU
Specific Conductance, Field		1733	umh/cm
Sulfate, Total (as SO4)		675	mg/L
Temperature, Water (C)		8.8	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1451.2	feet
pH, Field		7.1	SU
Specific Conductance, Field		2340	umh/cm
Sulfate, Total (as SO4)		556	mg/L
Temperature, Water (C)		3.5	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1451.1	feet
pH, Field		7.2	SU
Specific Conductance, Field		1792	umh/cm
Sulfate, Total (as SO4)		583	mg/L
Temperature, Water (C)		14.2	Deg C
Amines, Organic Total		0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1451.1	feet
pH, Field		6.9	SU
Specific Conductance, Field		2224	umh/cm
Sulfate, Total (as SO4)		759	mg/L
Temperature, Water (C)		12	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1451.2	feet
pH, Field		7.1	SU
Specific Conductance, Field		2408	umh/cm
Sulfate, Total (as SO4)		734	mg/L
Temperature, Water (C)		6.5	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1451.2	feet
pH, Field		6.7	SU
Specific Conductance, Field		2304	umh/cm
Sulfate, Total (as SO4)		878	mg/L
Temperature, Water (C)		11	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1480.9	feet
pH, Field		6.58	SU
Specific Conductance, Field		2110	umh/cm
Sulfate, Total (as SO4)		715	mg/L
Temperature, Water (C)		5.8	Deg C
Amines, Organic Total	<	0.25	mg/L

n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
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n/a	N	N	N	SingleVal	Duluth
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n/a	N	N	N	SingleVal	Duluth
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St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
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St. Louis	Rainy River	Little Fork River	76

Private	Y	Y	Y	0.32
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW008
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW008
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW008
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW008
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW008

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7/1/2009 0:00 07/09	7/31/2009 0:00 07/09	8/21/2009 0:00 00094
7/1/2009 0:00 07/09	7/31/2009 0:00 07/09	8/21/2009 0:00 00945
7/1/2009 0:00 07/09	7/31/2009 0:00 07/09	8/21/2009 0:00 00010
10/1/2009 0:00 10/09	10/31/2009 0:00 10/09	11/21/2009 0:00 78723
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4/1/2010 0:00 04/10	4/30/2010 0:00 04/10	5/21/2010 0:00 78723
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4/1/2011 0:00 04/11	4/30/2011 0:00 04/11	5/20/2011 16:58 78723
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7/1/2011 0:00 07/11	7/31/2011 0:00 07/11	8/18/2011 8:45 78723
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4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 78723
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 71993
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 00406
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 00094
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 00945

Elevation of GW Relative to Mean Sea Level		1480.6	feet
pH, Field		6.67	SU
Specific Conductance, Field		2030	umh/cm
Sulfate, Total (as SO4)		722	mg/L
Temperature, Water (C)		15.6	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1480.5	feet
pH, Field		6.84	SU
Specific Conductance, Field		1975	umh/cm
Sulfate, Total (as SO4)		695	mg/L
Temperature, Water (C)		10.1	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1480.7	feet
pH, Field		6.62	SU
Specific Conductance, Field		2102	umh/cm
Sulfate, Total (as SO4)		729	mg/L
Temperature, Water (C)		8.1	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1480.6	feet
pH, Field		6.6	SU
Specific Conductance, Field		2083	umh/cm
Sulfate, Total (as SO4)		786	mg/L
Temperature, Water (C)		19.9	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1480.5	feet
pH, Field		6.88	SU
Specific Conductance, Field		2091	umh/cm
Sulfate, Total (as SO4)		752	mg/L
Temperature, Water (C)		8.9	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1480.75	feet
pH, Field		6.7	SU
Specific Conductance, Field		2170	umh/cm
Sulfate, Total (as SO4)		563	mg/L
Temperature, Water (C)		5.8	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1480.6	feet
pH, Field		6.7	SU
Specific Conductance, Field		2020	umh/cm
Sulfate, Total (as SO4)		608	mg/L
Temperature, Water (C)		19.6	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1480.7	feet
pH, Field		6.8	SU
Specific Conductance, Field		2042	umh/cm
Sulfate, Total (as SO4)		708	mg/L
Temperature, Water (C)		8.2	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1480.6	feet
pH, Field		6.8	SU
Specific Conductance, Field		1980	umh/cm
Sulfate, Total (as SO4)		416	mg/L

n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
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St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
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St. Louis	Rainy River	Little Fork River	76

Private	Y	Y	N	0.32
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Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
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Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	Y	0.32
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW008
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW008
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW009
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW009
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW009
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW009
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW009
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW009
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW009

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Temperature, Water (C)		6.4	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1480.7	feet
pH, Field		6.6	SU
Specific Conductance, Field		1725	umh/cm
Sulfate, Total (as SO4)		557	mg/L
Temperature, Water (C)		19.4	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1480.6	feet
pH, Field		6.83	SU
Specific Conductance, Field		1724	umh/cm
Sulfate, Total (as SO4)		669	mg/L
Temperature, Water (C)		8.5	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1480.8	feet
pH, Field		6.7	SU
Specific Conductance, Field		1926	umh/cm
Sulfate, Total (as SO4)		261	mg/L
Temperature, Water (C)		5.7	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1480.5	feet
pH, Field		7.1	SU
Specific Conductance, Field		1468	umh/cm
Sulfate, Total (as SO4)		396	mg/L
Temperature, Water (C)		17.1	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1480.5	feet
pH, Field		6.7	SU
Specific Conductance, Field		1820	umh/cm
Sulfate, Total (as SO4)		520	mg/L
Temperature, Water (C)		12.7	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1480.8	feet
pH, Field		6.5	SU
Specific Conductance, Field		1898	umh/cm
Sulfate, Total (as SO4)		13.5	mg/L
Temperature, Water (C)		340	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1480.7	feet
pH, Field		6.6	SU
Specific Conductance, Field		1812	umh/cm
Sulfate, Total (as SO4)		531	mg/L
Temperature, Water (C)		18.1	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1432.7	feet
pH, Field		5.76	SU
Specific Conductance, Field		91	umh/cm
Sulfate, Total (as SO4)	<	1	mg/L
Temperature, Water (C)		3.2	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1432.1	feet
pH, Field		5.75	SU

n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
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n/a	N	N	N	SingleVal	Duluth
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St. Louis	Rainy River	Little Fork River	76
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St. Louis	Rainy River	Little Fork River	76

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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW009
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW009
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW009
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW009
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	GW	GW009
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW009

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7/1/2009 0:00 07/09	7/31/2009 0:00 07/09	8/21/2009 0:00 00094
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4/1/2011 0:00 04/11	4/30/2011 0:00 04/11	5/20/2011 16:58 78723
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4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 78723
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7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 78723

Specific Conductance, Field		67	umh/cm
Sulfate, Total (as SO4)	<	1	mg/L
Temperature, Water (C)		8.9	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1431.9	feet
pH, Field		6.15	SU
Specific Conductance, Field		71.6	umh/cm
Sulfate, Total (as SO4)	<	1	mg/L
Temperature, Water (C)		10.3	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1432	feet
pH, Field		5.85	SU
Specific Conductance, Field		83.5	umh/cm
Sulfate, Total (as SO4)	<	1	mg/L
Temperature, Water (C)		3.3	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1432.9	feet
pH, Field		5.8	SU
Specific Conductance, Field		68	umh/cm
Sulfate, Total (as SO4)	<	1	mg/L
Temperature, Water (C)		14.1	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1432.3	feet
pH, Field		5.86	SU
Specific Conductance, Field		45.3	umh/cm
Sulfate, Total (as SO4)	<	1	mg/L
Temperature, Water (C)		10.3	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1433.49	feet
pH, Field		5.9	SU
Specific Conductance, Field		57	umh/cm
Sulfate, Total (as SO4)	<	1	mg/L
Temperature, Water (C)		3	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1432.4	feet
pH, Field		5.5	SU
Specific Conductance, Field		54	umh/cm
Sulfate, Total (as SO4)	<	1	mg/L
Temperature, Water (C)		10.9	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1431.3	feet
pH, Field		5.8	SU
Specific Conductance, Field		46	umh/cm
Sulfate, Total (as SO4)	<	1	mg/L
Temperature, Water (C)		10.2	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1431.5	feet
pH, Field		5.9	SU
Specific Conductance, Field		93	umh/cm
Sulfate, Total (as SO4)	<	1	mg/L
Temperature, Water (C)		7	Deg C
Amines, Organic Total	<	0.25	mg/L

n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
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St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
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St. Louis	Rainy River	Little Fork River	76

Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
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Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
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Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW009
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW009
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW009
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW010
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW010
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW010
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW010
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW010
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW010

Monitoring Well 9	Well, Downgradient
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Elevation of GW Relative to Mean Sea Level		1432.6	feet
pH, Field		5.7	SU
Specific Conductance, Field		46	umh/cm
Sulfate, Total (as SO4)	<	1	mg/L
Temperature, Water (C)		14.2	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1431.3	feet
pH, Field		6.2	SU
Specific Conductance, Field		34.1	umh/cm
Sulfate, Total (as SO4)		1	mg/L
Temperature, Water (C)		10.1	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1432.7	feet
pH, Field		5.8	SU
Specific Conductance, Field		84	umh/cm
Sulfate, Total (as SO4)	<	1	mg/L
Temperature, Water (C)		5.1	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1432.3	feet
pH, Field		5.8	SU
Specific Conductance, Field		68	umh/cm
Sulfate, Total (as SO4)	<	1	mg/L
Temperature, Water (C)		12.7	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1431.5	feet
pH, Field		5.7	SU
Specific Conductance, Field		58	umh/cm
Sulfate, Total (as SO4)	<	2	mg/L
Temperature, Water (C)		12.3	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1433	feet
pH, Field		5.7	SU
Specific Conductance, Field		68	umh/cm
Sulfate, Total (as SO4)	<	2	mg/L
Temperature, Water (C)		5.8	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1432.4	feet
pH, Field		5.8	SU
Specific Conductance, Field		53	umh/cm
Sulfate, Total (as SO4)	<	2	mg/L
Temperature, Water (C)		12.1	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1531.8	feet
pH, Field		6.43	SU
Specific Conductance, Field		141	umh/cm
Sulfate, Total (as SO4)		14	mg/L
Temperature, Water (C)		5.7	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1530.2	feet
pH, Field		6.28	SU
Specific Conductance, Field		121	umh/cm
Sulfate, Total (as SO4)		15.9	mg/L

n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
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n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth

St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
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St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Vermilion River	73
St. Louis	Rainy River	Vermilion River	73
St. Louis	Rainy River	Vermilion River	73
St. Louis	Rainy River	Vermilion River	73
St. Louis	Rainy River	Vermilion River	73
St. Louis	Rainy River	Vermilion River	73
St. Louis	Rainy River	Vermilion River	73
St. Louis	Rainy River	Vermilion River	73
St. Louis	Rainy River	Vermilion River	73
St. Louis	Rainy River	Vermilion River	73
St. Louis	Rainy River	Vermilion River	73

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Private	Y	Y	Y	0.32
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Private	Y	Y	Y	0.32
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW010
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	GW	GW010
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW010
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW010
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW010

Monitoring Well 10	Well, Upgradient
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4/1/2010 0:00 04/10	4/30/2010 0:00 04/10	5/21/2010 0:00 78723
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4/1/2010 0:00 04/10	4/30/2010 0:00 04/10	5/21/2010 0:00 00094
4/1/2010 0:00 04/10	4/30/2010 0:00 04/10	5/21/2010 0:00 00945
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7/1/2010 0:00 07/10	7/31/2010 0:00 07/10	8/21/2010 0:00 78723
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7/1/2010 0:00 07/10	7/31/2010 0:00 07/10	8/21/2010 0:00 00945
7/1/2010 0:00 07/10	7/31/2010 0:00 07/10	8/21/2010 0:00 00010
10/1/2010 0:00 10/10	10/31/2010 0:00 10/10	11/20/2010 9:26 78723
10/1/2010 0:00 10/10	10/31/2010 0:00 10/10	11/20/2010 9:26 71993
10/1/2010 0:00 10/10	10/31/2010 0:00 10/10	11/20/2010 9:26 00406
10/1/2010 0:00 10/10	10/31/2010 0:00 10/10	11/20/2010 9:26 00094
10/1/2010 0:00 10/10	10/31/2010 0:00 10/10	11/20/2010 9:26 00945
10/1/2010 0:00 10/10	10/31/2010 0:00 10/10	11/20/2010 9:26 00010
4/1/2011 0:00 04/11	4/30/2011 0:00 04/11	5/20/2011 16:58 78723
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4/1/2011 0:00 04/11	4/30/2011 0:00 04/11	5/20/2011 16:58 00945
4/1/2011 0:00 04/11	4/30/2011 0:00 04/11	5/20/2011 16:58 00010
7/1/2011 0:00 07/11	7/31/2011 0:00 07/11	8/18/2011 8:45 78723
7/1/2011 0:00 07/11	7/31/2011 0:00 07/11	8/18/2011 8:45 71993
7/1/2011 0:00 07/11	7/31/2011 0:00 07/11	8/18/2011 8:45 00406
7/1/2011 0:00 07/11	7/31/2011 0:00 07/11	8/18/2011 8:45 00094
7/1/2011 0:00 07/11	7/31/2011 0:00 07/11	8/18/2011 8:45 00945
7/1/2011 0:00 07/11	7/31/2011 0:00 07/11	8/18/2011 8:45 00010
10/1/2011 0:00 10/11	10/31/2011 0:00 10/11	11/21/2011 17:19 78723
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10/1/2011 0:00 10/11	10/31/2011 0:00 10/11	11/21/2011 17:19 00406
10/1/2011 0:00 10/11	10/31/2011 0:00 10/11	11/21/2011 17:19 00094
10/1/2011 0:00 10/11	10/31/2011 0:00 10/11	11/21/2011 17:19 00945
10/1/2011 0:00 10/11	10/31/2011 0:00 10/11	11/21/2011 17:19 00010
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 78723
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 71993
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 00406
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 00094
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 00945
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 00010
7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 78723
7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 71993
7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 00406

Temperature, Water (C)		9.1	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1529.1	feet
pH, Field		6.45	SU
Specific Conductance, Field		116	umh/cm
Sulfate, Total (as SO4)		11.6	mg/L
Temperature, Water (C)		10.6	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1530.8	feet
pH, Field		6.36	SU
Specific Conductance, Field		149	umh/cm
Sulfate, Total (as SO4)		15.5	mg/L
Temperature, Water (C)		5.4	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1532	feet
pH, Field		6.3	SU
Specific Conductance, Field		134	umh/cm
Sulfate, Total (as SO4)		17	mg/L
Temperature, Water (C)		11.3	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1531.5	feet
pH, Field		6.24	SU
Specific Conductance, Field		134.1	umh/cm
Sulfate, Total (as SO4)		15.1	mg/L
Temperature, Water (C)		9.7	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1532.63	feet
pH, Field		6.4	SU
Specific Conductance, Field		145	umh/cm
Sulfate, Total (as SO4)		3.1	mg/L
Temperature, Water (C)		3.8	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1531.8	feet
pH, Field		6.3	SU
Specific Conductance, Field		113	umh/cm
Sulfate, Total (as SO4)		2.4	mg/L
Temperature, Water (C)		10.9	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1528.6	feet
pH, Field		6.3	SU
Specific Conductance, Field		137	umh/cm
Sulfate, Total (as SO4)		4.7	mg/L
Temperature, Water (C)		10	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1529.2	feet
pH, Field		6.6	SU
Specific Conductance, Field		161	umh/cm
Sulfate, Total (as SO4)		10.6	mg/L
Temperature, Water (C)		5.2	Deg C
Amines, Organic Total	<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level		1531.3	feet
pH, Field		6.1	SU

n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
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n/a	N	N	N	SingleVal	Duluth
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n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth

St. Louis	Rainy River	Vermilion River	73
St. Louis	Rainy River	Vermilion River	73
St. Louis	Rainy River	Vermilion River	73
St. Louis	Rainy River	Vermilion River	73
St. Louis	Rainy River	Vermilion River	73
St. Louis	Rainy River	Vermilion River	73
St. Louis	Rainy River	Vermilion River	73
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St. Louis	Rainy River	Vermilion River	73
St. Louis	Rainy River	Vermilion River	73

Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
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Private	Y	Y	Y	0.32
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Private	Y	Y	Y	0.32
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW010
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW010
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW010
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW010
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW010
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	GW	GW010
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001

Monitoring Well 10	Well, Upgradient
Monitoring Well 10	Well, Upgradient
Monitoring Well 10	Well, Upgradient
Monitoring Well 10	Well, Upgradient
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Monitoring Well 10	Well, Upgradient
Seepage outfall 020	Effluent To Surface Water
Seepage outfall 020	Effluent To Surface Water
Seepage outfall 020	Effluent To Surface Water
Seepage outfall 020	Effluent To Surface Water
Seepage outfall 020	Effluent To Surface Water
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Seepage outfall 020	Effluent To Surface Water

7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 00094
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4/1/2013 0:00 04/13	4/30/2013 0:00 04/13	5/14/2013 16:33 00094
4/1/2013 0:00 04/13	4/30/2013 0:00 04/13	5/14/2013 16:33 00945
4/1/2013 0:00 04/13	4/30/2013 0:00 04/13	5/14/2013 16:33 00010
7/1/2013 0:00 07/13	7/31/2013 0:00 07/13	8/21/2013 13:50 78723
7/1/2013 0:00 07/13	7/31/2013 0:00 07/13	8/21/2013 13:50 71993
7/1/2013 0:00 07/13	7/31/2013 0:00 07/13	8/21/2013 13:50 00406
7/1/2013 0:00 07/13	7/31/2013 0:00 07/13	8/21/2013 13:50 00094
7/1/2013 0:00 07/13	7/31/2013 0:00 07/13	8/21/2013 13:50 00945
7/1/2013 0:00 07/13	7/31/2013 0:00 07/13	8/21/2013 13:50 00010
10/1/2013 0:00 10/13	10/31/2013 0:00 10/13	11/21/2013 12:02 78723
10/1/2013 0:00 10/13	10/31/2013 0:00 10/13	11/21/2013 12:02 71993
10/1/2013 0:00 10/13	10/31/2013 0:00 10/13	11/21/2013 12:02 00406
10/1/2013 0:00 10/13	10/31/2013 0:00 10/13	11/21/2013 12:02 00094
10/1/2013 0:00 10/13	10/31/2013 0:00 10/13	11/21/2013 12:02 00945
10/1/2013 0:00 10/13	10/31/2013 0:00 10/13	11/21/2013 12:02 00010
4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 78723
4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 71993
4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 00406
4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 00094
4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 00945
4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 00010
7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 78723
7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 71993
7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 00406
7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 00094
7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 00945
7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 00010
12/1/2008 0:00 12/08	12/31/2008 0:00 12/08	1/21/2009 0:00 50050
12/1/2008 0:00 12/08	12/31/2008 0:00 12/08	1/21/2009 0:00 50050
12/1/2008 0:00 12/08	12/31/2008 0:00 12/08	1/21/2009 0:00 50050
12/1/2008 0:00 12/08	12/31/2008 0:00 12/08	1/21/2009 0:00 00552
12/1/2008 0:00 12/08	12/31/2008 0:00 12/08	1/21/2009 0:00 00552
12/1/2008 0:00 12/08	12/31/2008 0:00 12/08	1/21/2009 0:00 00400
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12/1/2008 0:00 12/08	12/31/2008 0:00 12/08	1/21/2009 0:00 00530
12/1/2008 0:00 12/08	12/31/2008 0:00 12/08	1/21/2009 0:00 00530
12/1/2008 0:00 12/08	12/31/2008 0:00 12/08	1/21/2009 0:00 00095
12/1/2008 0:00 12/08	12/31/2008 0:00 12/08	1/21/2009 0:00 00945
1/1/2009 0:00 01/09	1/31/2009 0:00 01/09	2/21/2009 0:00 50050
1/1/2009 0:00 01/09	1/31/2009 0:00 01/09	2/21/2009 0:00 50050

Specific Conductance, Field			138	umh/cm
Sulfate, Total (as SO4)			18.6	mg/L
Temperature, Water (C)			11.5	Deg C
Amines, Organic Total		<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level			1528	feet
pH, Field			6.37	SU
Specific Conductance, Field			145	umh/cm
Sulfate, Total (as SO4)			11.4	mg/L
Temperature, Water (C)			9.9	Deg C
Amines, Organic Total		<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level			1531.5	feet
pH, Field			6.4	SU
Specific Conductance, Field			162	umh/cm
Sulfate, Total (as SO4)			16.8	mg/L
Temperature, Water (C)			5.2	Deg C
Amines, Organic Total		<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level			1530.3	feet
pH, Field			6.5	SU
Specific Conductance, Field			1448	umh/cm
Sulfate, Total (as SO4)			22.2	mg/L
Temperature, Water (C)			12.8	Deg C
Amines, Organic Total		<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level			1528.1	feet
pH, Field			6.3	SU
Specific Conductance, Field			139	umh/cm
Sulfate, Total (as SO4)			17.6	mg/L
Temperature, Water (C)			11.2	Deg C
Amines, Organic Total		<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level			1531.7	feet
pH, Field			6.2	SU
Specific Conductance, Field			141	umh/cm
Sulfate, Total (as SO4)			20.2	mg/L
Temperature, Water (C)			7	Deg C
Amines, Organic Total		<	0.25	mg/L
Elevation of GW Relative to Mean Sea Level			1530.1	feet
pH, Field			6.1	SU
Specific Conductance, Field			119	umh/cm
Sulfate, Total (as SO4)			18.9	mg/L
Temperature, Water (C)			10.7	Deg C
Flow			5.81	MG
Flow			0.19	mgd
Flow			0.19	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.13	SU
pH	6.0		7.07	SU
Solids, Total Suspended (TSS)	30		1.8	mg/L
Solids, Total Suspended (TSS)	60		2	mg/L
Specific Conductance			2492	umh/cm
Sulfate, Total (as SO4)			898	mg/L
Flow			3.3	MG
Flow			0.11	mgd

n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
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n/a	N	N	N	SingleVal	Duluth
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n/a	N	N	N	SingleVal	Duluth
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n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth

St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
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St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Vermilion River	73	
St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
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St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072

Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
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Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
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Private	Y	Y	N	0.32
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Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
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Private	Y	Y	N	0.32
Private	Y	Y	N	0.32

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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001

Seepage outfall 020	Effluent To Surface Water
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1/1/2009 0:00 01/09	1/31/2009 0:00 01/09	2/21/2009 0:00 50050
1/1/2009 0:00 01/09	1/31/2009 0:00 01/09	2/21/2009 0:00 00552
1/1/2009 0:00 01/09	1/31/2009 0:00 01/09	2/21/2009 0:00 00552
1/1/2009 0:00 01/09	1/31/2009 0:00 01/09	2/21/2009 0:00 00400
1/1/2009 0:00 01/09	1/31/2009 0:00 01/09	2/21/2009 0:00 00400
1/1/2009 0:00 01/09	1/31/2009 0:00 01/09	2/21/2009 0:00 00530
1/1/2009 0:00 01/09	1/31/2009 0:00 01/09	2/21/2009 0:00 00530
1/1/2009 0:00 01/09	1/31/2009 0:00 01/09	2/21/2009 0:00 00095
1/1/2009 0:00 01/09	1/31/2009 0:00 01/09	2/21/2009 0:00 00945
2/1/2009 0:00 02/09	2/28/2009 0:00 02/09	3/20/2009 0:00 50050
2/1/2009 0:00 02/09	2/28/2009 0:00 02/09	3/20/2009 0:00 50050
2/1/2009 0:00 02/09	2/28/2009 0:00 02/09	3/20/2009 0:00 50050
2/1/2009 0:00 02/09	2/28/2009 0:00 02/09	3/20/2009 0:00 00552
2/1/2009 0:00 02/09	2/28/2009 0:00 02/09	3/20/2009 0:00 00552
2/1/2009 0:00 02/09	2/28/2009 0:00 02/09	3/20/2009 0:00 00400
2/1/2009 0:00 02/09	2/28/2009 0:00 02/09	3/20/2009 0:00 00400
2/1/2009 0:00 02/09	2/28/2009 0:00 02/09	3/20/2009 0:00 00530
2/1/2009 0:00 02/09	2/28/2009 0:00 02/09	3/20/2009 0:00 00530
2/1/2009 0:00 02/09	2/28/2009 0:00 02/09	3/20/2009 0:00 00095
2/1/2009 0:00 02/09	2/28/2009 0:00 02/09	3/20/2009 0:00 00945
3/1/2009 0:00 03/09	3/31/2009 0:00 03/09	4/21/2009 0:00 50050
3/1/2009 0:00 03/09	3/31/2009 0:00 03/09	4/21/2009 0:00 50050
3/1/2009 0:00 03/09	3/31/2009 0:00 03/09	4/21/2009 0:00 50050
3/1/2009 0:00 03/09	3/31/2009 0:00 03/09	4/21/2009 0:00 00552
3/1/2009 0:00 03/09	3/31/2009 0:00 03/09	4/21/2009 0:00 00552
3/1/2009 0:00 03/09	3/31/2009 0:00 03/09	4/21/2009 0:00 00400
3/1/2009 0:00 03/09	3/31/2009 0:00 03/09	4/21/2009 0:00 00400
3/1/2009 0:00 03/09	3/31/2009 0:00 03/09	4/21/2009 0:00 00530
3/1/2009 0:00 03/09	3/31/2009 0:00 03/09	4/21/2009 0:00 00530
3/1/2009 0:00 03/09	3/31/2009 0:00 03/09	4/21/2009 0:00 00095
3/1/2009 0:00 03/09	3/31/2009 0:00 03/09	4/21/2009 0:00 00945
4/1/2009 0:00 04/09	4/30/2009 0:00 04/09	5/20/2009 0:00 50050
4/1/2009 0:00 04/09	4/30/2009 0:00 04/09	5/20/2009 0:00 50050
4/1/2009 0:00 04/09	4/30/2009 0:00 04/09	5/20/2009 0:00 50050
4/1/2009 0:00 04/09	4/30/2009 0:00 04/09	5/20/2009 0:00 00552
4/1/2009 0:00 04/09	4/30/2009 0:00 04/09	5/20/2009 0:00 00552
4/1/2009 0:00 04/09	4/30/2009 0:00 04/09	5/20/2009 0:00 00400
4/1/2009 0:00 04/09	4/30/2009 0:00 04/09	5/20/2009 0:00 00400
4/1/2009 0:00 04/09	4/30/2009 0:00 04/09	5/20/2009 0:00 00530
4/1/2009 0:00 04/09	4/30/2009 0:00 04/09	5/20/2009 0:00 00530
4/1/2009 0:00 04/09	4/30/2009 0:00 04/09	5/20/2009 0:00 00095
4/1/2009 0:00 04/09	4/30/2009 0:00 04/09	5/20/2009 0:00 00945
5/1/2009 0:00 05/09	5/31/2009 0:00 05/09	6/21/2009 0:00 50050
5/1/2009 0:00 05/09	5/31/2009 0:00 05/09	6/21/2009 0:00 50050
5/1/2009 0:00 05/09	5/31/2009 0:00 05/09	6/21/2009 0:00 50050
5/1/2009 0:00 05/09	5/31/2009 0:00 05/09	6/21/2009 0:00 00552
5/1/2009 0:00 05/09	5/31/2009 0:00 05/09	6/21/2009 0:00 00552
5/1/2009 0:00 05/09	5/31/2009 0:00 05/09	6/21/2009 0:00 00400
5/1/2009 0:00 05/09	5/31/2009 0:00 05/09	6/21/2009 0:00 00400
5/1/2009 0:00 05/09	5/31/2009 0:00 05/09	6/21/2009 0:00 00530
5/1/2009 0:00 05/09	5/31/2009 0:00 05/09	6/21/2009 0:00 00530
5/1/2009 0:00 05/09	5/31/2009 0:00 05/09	6/21/2009 0:00 00095

Flow			0.19	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.1	SU
pH	6.0		6.96	SU
Solids, Total Suspended (TSS)	30		2.2	mg/L
Solids, Total Suspended (TSS)	60		2.8	mg/L
Specific Conductance			2482	umh/cm
Sulfate, Total (as SO4)			930	mg/L
Flow			2.62	MG
Flow			0.09	mgd
Flow			0.12	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.12	SU
pH	6.0		7.12	SU
Solids, Total Suspended (TSS)	30		4.4	mg/L
Solids, Total Suspended (TSS)	60		7.6	mg/L
Specific Conductance			2478	umh/cm
Sulfate, Total (as SO4)			505	mg/L
Flow			5.6	MG
Flow			0.18	mgd
Flow			0.19	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.13	SU
pH	6.0		7.11	SU
Solids, Total Suspended (TSS)	30		3.5	mg/L
Solids, Total Suspended (TSS)	60		4.5	mg/L
Specific Conductance			2570	umh/cm
Sulfate, Total (as SO4)			984	mg/L
Flow			5.62	MG
Flow			0.19	mgd
Flow			0.19	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.04	SU
pH	6.0		7.02	SU
Solids, Total Suspended (TSS)	30		1.4	mg/L
Solids, Total Suspended (TSS)	60		1.6	mg/L
Specific Conductance			2630	umh/cm
Sulfate, Total (as SO4)			1060	mg/L
Flow			5.47	MG
Flow			0.18	mgd
Flow			0.19	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.11	SU
pH	6.0		7.04	SU
Solids, Total Suspended (TSS)	30		1.1	mg/L
Solids, Total Suspended (TSS)	60		1.2	mg/L
Specific Conductance			2610	umh/cm

n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth

St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
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St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072

Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
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Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
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Private	Y	Y	N	0.32

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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001

Seepage outfall 020	Effluent To Surface Water
Seepage outfall 020	Effluent To Surface Water
Seepage outfall 020	Effluent To Surface Water
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5/1/2009 0:00 05/09	5/31/2009 0:00 05/09	6/21/2009 0:00 00945
6/1/2009 0:00 06/09	6/30/2009 0:00 06/09	7/21/2009 0:00 50050
6/1/2009 0:00 06/09	6/30/2009 0:00 06/09	7/21/2009 0:00 50050
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6/1/2009 0:00 06/09	6/30/2009 0:00 06/09	7/21/2009 0:00 00552
6/1/2009 0:00 06/09	6/30/2009 0:00 06/09	7/21/2009 0:00 00552
6/1/2009 0:00 06/09	6/30/2009 0:00 06/09	7/21/2009 0:00 00400
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6/1/2009 0:00 06/09	6/30/2009 0:00 06/09	7/21/2009 0:00 00530
6/1/2009 0:00 06/09	6/30/2009 0:00 06/09	7/21/2009 0:00 00095
6/1/2009 0:00 06/09	6/30/2009 0:00 06/09	7/21/2009 0:00 00945
7/1/2009 0:00 07/09	7/31/2009 0:00 07/09	8/21/2009 0:00 50050
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Sulfate, Total (as SO4)			1030	mg/L
Flow			4.56	MG
Flow			0.15	mgd
Flow			0.16	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.09	SU
pH	6.0		7.02	SU
Solids, Total Suspended (TSS)	30		1.1	mg/L
Solids, Total Suspended (TSS)	60		1.2	mg/L
Specific Conductance			2360	umh/cm
Sulfate, Total (as SO4)			913	mg/L
Flow			4.87	MG
Flow			0.16	mgd
Flow			0.16	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7	SU
pH	6.0		7	SU
Solids, Total Suspended (TSS)	30		3.7	mg/L
Solids, Total Suspended (TSS)	60		6.4	mg/L
Specific Conductance			2230	umh/cm
Sulfate, Total (as SO4)			845	mg/L
Flow			5.01	MG
Flow			0.16	mgd
Flow			0.16	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.1	SU
pH	6.0		7.01	SU
Solids, Total Suspended (TSS)	30		2.2	mg/L
Solids, Total Suspended (TSS)	60		2.8	mg/L
Specific Conductance			2443	umh/cm
Sulfate, Total (as SO4)			692	mg/L
Flow			4.85	MG
Flow			0.16	mgd
Flow			0.16	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.12	SU
pH	6.0		7.02	SU
Solids, Total Suspended (TSS)	30		1.5	mg/L
Solids, Total Suspended (TSS)	60		2	mg/L
Specific Conductance			2435	umh/cm
Sulfate, Total (as SO4)			979	mg/L
Flow			4.82	MG
Flow			0.16	mgd
Flow			0.16	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.17	SU
pH	6.0		7.12	SU

n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
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n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
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n/a	N	N	N	InstantMin	Duluth
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n/a	N	N	N	CalMoTot	Duluth
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n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth

St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
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St. Louis	Rainy River	Little Fork River	76	76072

Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
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Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
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Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
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Private	Y	Y	N	0.32

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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001

Seepage outfall 020	Effluent To Surface Water
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4/20/2010 0:00	50050	
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4/20/2010 0:00	00552	

Solids, Total Suspended (TSS)	30		1.7	mg/L
Solids, Total Suspended (TSS)	60		2.4	mg/L
Specific Conductance			2780	umh/cm
Sulfate, Total (as SO4)			1070	mg/L
Flow			4.27	MG
Flow			0.14	mgd
Flow			0.14	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.1	SU
pH	6.0		7	SU
Solids, Total Suspended (TSS)	30		2.3	mg/L
Solids, Total Suspended (TSS)	60		3.5	mg/L
Specific Conductance			2752	umh/cm
Sulfate, Total (as SO4)			1070	mg/L
Flow			3.86	MG
Flow			0.12	mgd
Flow			0.14	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.15	SU
pH	6.0		7.1	SU
Solids, Total Suspended (TSS)	30		2	mg/L
Solids, Total Suspended (TSS)	60		2.8	mg/L
Specific Conductance			2605	umh/cm
Sulfate, Total (as SO4)			1110	mg/L
Flow			3.81	MG
Flow			0.12	mgd
Flow			0.12	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.1	SU
pH	6.0		7.1	SU
Solids, Total Suspended (TSS)	30		1.3	mg/L
Solids, Total Suspended (TSS)	60		1.6	mg/L
Specific Conductance			2815	umh/cm
Sulfate, Total (as SO4)			1140	mg/L
Flow			3.55	MG
Flow			0.13	mgd
Flow			0.13	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7	SU
pH	6.0		7	SU
Solids, Total Suspended (TSS)	30		1.3	mg/L
Solids, Total Suspended (TSS)	60		1.6	mg/L
Specific Conductance			2786	umh/cm
Sulfate, Total (as SO4)			1190	mg/L
Flow			3.97	MG
Flow			0.13	mgd
Flow			0.13	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L

n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
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n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth

St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
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St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072

Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
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Private	Y	Y	N	0.32
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Private	Y	Y	N	0.32
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Private	Y	Y	N	0.32

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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001

Seepage outfall 020	Effluent To Surface Water
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3/1/2010 0:00 03/10	3/31/2010 0:00 03/10	4/20/2010 0:00 00400
3/1/2010 0:00 03/10	3/31/2010 0:00 03/10	4/20/2010 0:00 00400
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3/1/2010 0:00 03/10	3/31/2010 0:00 03/10	4/20/2010 0:00 00530
3/1/2010 0:00 03/10	3/31/2010 0:00 03/10	4/20/2010 0:00 00095
3/1/2010 0:00 03/10	3/31/2010 0:00 03/10	4/20/2010 0:00 00945
4/1/2010 0:00 04/10	4/30/2010 0:00 04/10	5/21/2010 0:00 50050
4/1/2010 0:00 04/10	4/30/2010 0:00 04/10	5/21/2010 0:00 50050
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4/1/2010 0:00 04/10	4/30/2010 0:00 04/10	5/21/2010 0:00 00945
5/1/2010 0:00 05/10	5/31/2010 0:00 05/10	6/17/2010 0:00 50050
5/1/2010 0:00 05/10	5/31/2010 0:00 05/10	6/17/2010 0:00 50050
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5/1/2010 0:00 05/10	5/31/2010 0:00 05/10	6/17/2010 0:00 00095
5/1/2010 0:00 05/10	5/31/2010 0:00 05/10	6/17/2010 0:00 00945
6/1/2010 0:00 06/10	6/30/2010 0:00 06/10	7/21/2010 0:00 50050
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6/1/2010 0:00 06/10	6/30/2010 0:00 06/10	7/21/2010 0:00 00400
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6/1/2010 0:00 06/10	6/30/2010 0:00 06/10	7/21/2010 0:00 00530
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6/1/2010 0:00 06/10	6/30/2010 0:00 06/10	7/21/2010 0:00 00095
6/1/2010 0:00 06/10	6/30/2010 0:00 06/10	7/21/2010 0:00 00945
7/1/2010 0:00 07/10	7/31/2010 0:00 07/10	8/21/2010 0:00 50050
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7/1/2010 0:00 07/10	7/31/2010 0:00 07/10	8/21/2010 0:00 00095
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Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.1	SU
pH	6.0		7	SU
Solids, Total Suspended (TSS)	30		1.8	mg/L
Solids, Total Suspended (TSS)	60		2.4	mg/L
Specific Conductance			2775	umh/cm
Sulfate, Total (as SO4)			1120	mg/L
Flow			4.64	MG
Flow			0.15	mgd
Flow			0.16	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		6.96	SU
pH	6.0		6.86	SU
Solids, Total Suspended (TSS)	30		2.2	mg/L
Solids, Total Suspended (TSS)	60		2.4	mg/L
Specific Conductance			2806	umh/cm
Sulfate, Total (as SO4)			1070	mg/L
Flow			5.01	MG
Flow			0.16	mgd
Flow			0.16	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.03	SU
pH	6.0		6.8	SU
Solids, Total Suspended (TSS)	30		3	mg/L
Solids, Total Suspended (TSS)	60		3.2	mg/L
Specific Conductance			2788	umh/cm
Sulfate, Total (as SO4)			1120	mg/L
Flow			4.7	MG
Flow			0.16	mgd
Flow			0.16	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.24	SU
pH	6.0		7.04	SU
Solids, Total Suspended (TSS)	30		1.6	mg/L
Solids, Total Suspended (TSS)	60		1.6	mg/L
Specific Conductance			2731	umh/cm
Sulfate, Total (as SO4)			1050	mg/L
Flow			4.8	MG
Flow			0.16	mgd
Flow			0.16	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7	SU
pH	6.0		6.98	SU
Solids, Total Suspended (TSS)	30		1.7	mg/L
Solids, Total Suspended (TSS)	60		2.4	mg/L
Specific Conductance			2730	umh/cm
Sulfate, Total (as SO4)			1060	mg/L
Flow			5.37	MG

n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
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n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth

St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
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St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072

Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
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Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
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Seepage outfall 020	Effluent To Surface Water
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8/1/2010 0:00	08/10	8/31/2010 0:00 08/10	9/21/2010 15:08	50050
8/1/2010 0:00	08/10	8/31/2010 0:00 08/10	9/21/2010 15:08	50050
8/1/2010 0:00	08/10	8/31/2010 0:00 08/10	9/21/2010 15:08	00552
8/1/2010 0:00	08/10	8/31/2010 0:00 08/10	9/21/2010 15:08	00552
8/1/2010 0:00	08/10	8/31/2010 0:00 08/10	9/21/2010 15:08	00400
8/1/2010 0:00	08/10	8/31/2010 0:00 08/10	9/21/2010 15:08	00400
8/1/2010 0:00	08/10	8/31/2010 0:00 08/10	9/21/2010 15:08	00530
8/1/2010 0:00	08/10	8/31/2010 0:00 08/10	9/21/2010 15:08	00530
8/1/2010 0:00	08/10	8/31/2010 0:00 08/10	9/21/2010 15:08	00095
8/1/2010 0:00	08/10	8/31/2010 0:00 08/10	9/21/2010 15:08	00945
9/1/2010 0:00	09/10	9/30/2010 0:00 09/10	10/18/2010 12:13	50050
9/1/2010 0:00	09/10	9/30/2010 0:00 09/10	10/18/2010 12:13	50050
9/1/2010 0:00	09/10	9/30/2010 0:00 09/10	10/18/2010 12:13	50050
9/1/2010 0:00	09/10	9/30/2010 0:00 09/10	10/18/2010 12:13	00552
9/1/2010 0:00	09/10	9/30/2010 0:00 09/10	10/18/2010 12:13	00552
9/1/2010 0:00	09/10	9/30/2010 0:00 09/10	10/18/2010 12:13	00400
9/1/2010 0:00	09/10	9/30/2010 0:00 09/10	10/18/2010 12:13	00400
9/1/2010 0:00	09/10	9/30/2010 0:00 09/10	10/18/2010 12:13	00530
9/1/2010 0:00	09/10	9/30/2010 0:00 09/10	10/18/2010 12:13	00530
9/1/2010 0:00	09/10	9/30/2010 0:00 09/10	10/18/2010 12:13	00095
9/1/2010 0:00	09/10	9/30/2010 0:00 09/10	10/18/2010 12:13	00945
10/1/2010 0:00	10/10	10/31/2010 0:00 10/10	11/20/2010 9:26	50050
10/1/2010 0:00	10/10	10/31/2010 0:00 10/10	11/20/2010 9:26	50050
10/1/2010 0:00	10/10	10/31/2010 0:00 10/10	11/20/2010 9:26	50050
10/1/2010 0:00	10/10	10/31/2010 0:00 10/10	11/20/2010 9:26	00552
10/1/2010 0:00	10/10	10/31/2010 0:00 10/10	11/20/2010 9:26	00552
10/1/2010 0:00	10/10	10/31/2010 0:00 10/10	11/20/2010 9:26	00400
10/1/2010 0:00	10/10	10/31/2010 0:00 10/10	11/20/2010 9:26	00400
10/1/2010 0:00	10/10	10/31/2010 0:00 10/10	11/20/2010 9:26	00530
10/1/2010 0:00	10/10	10/31/2010 0:00 10/10	11/20/2010 9:26	00530
10/1/2010 0:00	10/10	10/31/2010 0:00 10/10	11/20/2010 9:26	00095
10/1/2010 0:00	10/10	10/31/2010 0:00 10/10	11/20/2010 9:26	00945
11/1/2010 0:00	11/10	11/30/2010 0:00 11/10	12/16/2010 13:29	50050
11/1/2010 0:00	11/10	11/30/2010 0:00 11/10	12/16/2010 13:29	50050
11/1/2010 0:00	11/10	11/30/2010 0:00 11/10	12/16/2010 13:29	50050
11/1/2010 0:00	11/10	11/30/2010 0:00 11/10	12/16/2010 13:29	00552
11/1/2010 0:00	11/10	11/30/2010 0:00 11/10	12/16/2010 13:29	00552
11/1/2010 0:00	11/10	11/30/2010 0:00 11/10	12/16/2010 13:29	00400
11/1/2010 0:00	11/10	11/30/2010 0:00 11/10	12/16/2010 13:29	00400
11/1/2010 0:00	11/10	11/30/2010 0:00 11/10	12/16/2010 13:29	00530
11/1/2010 0:00	11/10	11/30/2010 0:00 11/10	12/16/2010 13:29	00530
11/1/2010 0:00	11/10	11/30/2010 0:00 11/10	12/16/2010 13:29	00095
11/1/2010 0:00	11/10	11/30/2010 0:00 11/10	12/16/2010 13:29	00945
12/1/2010 0:00	12/10	12/31/2010 0:00 12/10	1/19/2011 10:24	50050
12/1/2010 0:00	12/10	12/31/2010 0:00 12/10	1/19/2011 10:24	50050
12/1/2010 0:00	12/10	12/31/2010 0:00 12/10	1/19/2011 10:24	50050
12/1/2010 0:00	12/10	12/31/2010 0:00 12/10	1/19/2011 10:24	00552
12/1/2010 0:00	12/10	12/31/2010 0:00 12/10	1/19/2011 10:24	00552
12/1/2010 0:00	12/10	12/31/2010 0:00 12/10	1/19/2011 10:24	00400
12/1/2010 0:00	12/10	12/31/2010 0:00 12/10	1/19/2011 10:24	00400
12/1/2010 0:00	12/10	12/31/2010 0:00 12/10	1/19/2011 10:24	00530
12/1/2010 0:00	12/10	12/31/2010 0:00 12/10	1/19/2011 10:24	00530

Flow			0.17	mgd
Flow			0.17	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7	SU
pH	6.0		6.9	SU
Solids, Total Suspended (TSS)	30		2.4	mg/L
Solids, Total Suspended (TSS)	60		2.4	mg/L
Specific Conductance			2823	umh/cm
Sulfate, Total (as SO4)			1320	mg/L
Flow			5.6	MG
Flow			0.19	mgd
Flow			0.19	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7	SU
pH	6.0		7	SU
Solids, Total Suspended (TSS)	30		1.9	mg/L
Solids, Total Suspended (TSS)	60		2.8	mg/L
Specific Conductance			2778	umh/cm
Sulfate, Total (as SO4)			1070	mg/L
Flow			5.14	MG
Flow			0.16	mgd
Flow			0.16	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10		0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15		0.8	mg/L
pH	9.0		7	SU
pH	6.0		6.9	SU
Solids, Total Suspended (TSS)	30		1.6	mg/L
Solids, Total Suspended (TSS)	60		2	mg/L
Specific Conductance			2807	umh/cm
Sulfate, Total (as SO4)			1080	mg/L
Flow			4.85	MG
Flow			0.16	mgd
Flow			0.16	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.1	SU
pH	6.0		7	SU
Solids, Total Suspended (TSS)	30		2	mg/L
Solids, Total Suspended (TSS)	60		2.8	mg/L
Specific Conductance			2787	umh/cm
Sulfate, Total (as SO4)			1020	mg/L
Flow			5.01	MG
Flow			0.16	mgd
Flow			0.16	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7	SU
pH	6.0		6.9	SU
Solids, Total Suspended (TSS)	30		1.3	mg/L
Solids, Total Suspended (TSS)	60		1.6	mg/L

n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth

St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
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St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072

Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
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Private	Y	Y	Y	0.32

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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001

Seepage outfall 020	Effluent To Surface Water
Seepage outfall 020	Effluent To Surface Water
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12/1/2010 0:00 12/10	12/31/2010 0:00 12/10	1/19/2011 10:24 00095
12/1/2010 0:00 12/10	12/31/2010 0:00 12/10	1/19/2011 10:24 00945
1/1/2011 0:00 01/11	1/31/2011 0:00 01/11	2/18/2011 11:38 50050
1/1/2011 0:00 01/11	1/31/2011 0:00 01/11	2/18/2011 11:38 50050
1/1/2011 0:00 01/11	1/31/2011 0:00 01/11	2/18/2011 11:38 50050
1/1/2011 0:00 01/11	1/31/2011 0:00 01/11	2/18/2011 11:38 00552
1/1/2011 0:00 01/11	1/31/2011 0:00 01/11	2/18/2011 11:38 00552
1/1/2011 0:00 01/11	1/31/2011 0:00 01/11	2/18/2011 11:38 00400
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1/1/2011 0:00 01/11	1/31/2011 0:00 01/11	2/18/2011 11:38 00530
1/1/2011 0:00 01/11	1/31/2011 0:00 01/11	2/18/2011 11:38 00530
1/1/2011 0:00 01/11	1/31/2011 0:00 01/11	2/18/2011 11:38 00095
1/1/2011 0:00 01/11	1/31/2011 0:00 01/11	2/18/2011 11:38 00945
2/1/2011 0:00 02/11	2/28/2011 0:00 02/11	3/18/2011 16:51 50050
2/1/2011 0:00 02/11	2/28/2011 0:00 02/11	3/18/2011 16:51 50050
2/1/2011 0:00 02/11	2/28/2011 0:00 02/11	3/18/2011 16:51 50050
2/1/2011 0:00 02/11	2/28/2011 0:00 02/11	3/18/2011 16:51 00552
2/1/2011 0:00 02/11	2/28/2011 0:00 02/11	3/18/2011 16:51 00552
2/1/2011 0:00 02/11	2/28/2011 0:00 02/11	3/18/2011 16:51 00400
2/1/2011 0:00 02/11	2/28/2011 0:00 02/11	3/18/2011 16:51 00400
2/1/2011 0:00 02/11	2/28/2011 0:00 02/11	3/18/2011 16:51 00530
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2/1/2011 0:00 02/11	2/28/2011 0:00 02/11	3/18/2011 16:51 00095
2/1/2011 0:00 02/11	2/28/2011 0:00 02/11	3/18/2011 16:51 00945
3/1/2011 0:00 03/11	3/31/2011 0:00 03/11	4/19/2011 8:32 50050
3/1/2011 0:00 03/11	3/31/2011 0:00 03/11	4/19/2011 8:32 50050
3/1/2011 0:00 03/11	3/31/2011 0:00 03/11	4/19/2011 8:32 50050
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4/1/2011 0:00 04/11	4/30/2011 0:00 04/11	5/20/2011 16:58 50050
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4/1/2011 0:00 04/11	4/30/2011 0:00 04/11	5/20/2011 16:58 00552
4/1/2011 0:00 04/11	4/30/2011 0:00 04/11	5/20/2011 16:58 00400
4/1/2011 0:00 04/11	4/30/2011 0:00 04/11	5/20/2011 16:58 00400
4/1/2011 0:00 04/11	4/30/2011 0:00 04/11	5/20/2011 16:58 00530
4/1/2011 0:00 04/11	4/30/2011 0:00 04/11	5/20/2011 16:58 00530
4/1/2011 0:00 04/11	4/30/2011 0:00 04/11	5/20/2011 16:58 00095
4/1/2011 0:00 04/11	4/30/2011 0:00 04/11	5/20/2011 16:58 00945
5/1/2011 0:00 05/11	5/31/2011 0:00 05/11	6/17/2011 7:34 50050
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Specific Conductance			2778	umh/cm
Sulfate, Total (as SO4)			1010	mg/L
Flow			5.01	MG
Flow			0.16	mgd
Flow			0.16	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.1	SU
pH	6.0		7.1	SU
Solids, Total Suspended (TSS)	30		1.5	mg/L
Solids, Total Suspended (TSS)	60		2	mg/L
Specific Conductance			2761	umh/cm
Sulfate, Total (as SO4)			984	mg/L
Flow			4.52	MG
Flow			0.16	mgd
Flow			0.16	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.1	SU
pH	6.0		7.1	SU
Solids, Total Suspended (TSS)	30		3	mg/L
Solids, Total Suspended (TSS)	60		3.6	mg/L
Specific Conductance			2715	umh/cm
Sulfate, Total (as SO4)			1020	mg/L
Flow			5.01	MG
Flow			0.16	mgd
Flow			0.16	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.2	SU
pH	6.0		7.1	SU
Solids, Total Suspended (TSS)	30		2.4	mg/L
Solids, Total Suspended (TSS)	60		3.2	mg/L
Specific Conductance			2743	umh/cm
Sulfate, Total (as SO4)			973	mg/L
Flow			5.49	MG
Flow			0.18	mgd
Flow			0.19	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.1	SU
pH	6.0		7	SU
Solids, Total Suspended (TSS)	30		5.6	mg/L
Solids, Total Suspended (TSS)	60		6	mg/L
Specific Conductance			2720	umh/cm
Sulfate, Total (as SO4)			996	mg/L
Flow			5.8	MG
Flow			0.19	mgd
Flow			0.19	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.1	SU

n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
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n/a	N	N	N	InstantMin	Duluth
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n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
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n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth

St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
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pH	6.0		7.1	SU
Solids, Total Suspended (TSS)	30		1.35	mg/L
Solids, Total Suspended (TSS)	60		1.5	mg/L
Specific Conductance			2710	umh/cm
Sulfate, Total (as SO4)			968	mg/L
Flow			5.62	MG
Flow			0.19	mgd
Flow			0.19	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	5.1	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	5.4	mg/L
pH	9.0		7.1	SU
pH	6.0		7	SU
Solids, Total Suspended (TSS)	30		4.4	mg/L
Solids, Total Suspended (TSS)	60		4.8	mg/L
Specific Conductance			2704	umh/cm
Sulfate, Total (as SO4)			980	mg/L
Flow			5.81	MG
Flow			0.19	mgd
Flow			0.19	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	1.1	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	1.1	mg/L
pH	9.0		7	SU
pH	6.0		6.9	SU
Solids, Total Suspended (TSS)	30		2.2	mg/L
Solids, Total Suspended (TSS)	60		2.4	mg/L
Specific Conductance			2633	umh/cm
Sulfate, Total (as SO4)			961	mg/L
Flow			6.1	MG
Flow			0.2	mgd
Flow			0.21	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	1.4	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	1.6	mg/L
pH	9.0		7.1	SU
pH	6.0		7.1	SU
Solids, Total Suspended (TSS)	30		2.4	mg/L
Solids, Total Suspended (TSS)	60		3.2	mg/L
Specific Conductance			2667	umh/cm
Sulfate, Total (as SO4)			990	mg/L
Flow			6.82	MG
Flow			0.23	mgd
Flow			0.23	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	1.4	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	1.6	mg/L
pH	9.0		7.1	SU
pH	6.0		7	SU
Solids, Total Suspended (TSS)	30		2.8	mg/L
Solids, Total Suspended (TSS)	60		4	mg/L
Specific Conductance			2535	umh/cm
Sulfate, Total (as SO4)			929	mg/L
Flow			6.9	MG
Flow			0.22	mgd
Flow			0.23	mgd

n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
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n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
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n/a	N	N	N	DailyMax	Duluth

St. Louis	Rainy River	Little Fork River	76	76072
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
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Seepage outfall 020	Effluent To Surface Water
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10/1/2011 0:00	10/11	10/31/2011 0:00 10/11	11/21/2011 17:19 00095
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11/1/2011 0:00	11/11	11/30/2011 0:00 11/11	12/21/2011 18:33 50050
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12/1/2011 0:00	12/11	12/31/2011 0:00 12/11	1/18/2012 16:11 00095
12/1/2011 0:00	12/11	12/31/2011 0:00 12/11	1/18/2012 16:11 00945
1/1/2012 0:00	01/12	1/31/2012 0:00 01/12	2/21/2012 16:21 50050
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1/1/2012 0:00	01/12	1/31/2012 0:00 01/12	2/21/2012 16:21 00945
2/1/2012 0:00	02/12	2/29/2012 0:00 02/12	3/19/2012 13:55 50050
2/1/2012 0:00	02/12	2/29/2012 0:00 02/12	3/19/2012 13:55 50050
2/1/2012 0:00	02/12	2/29/2012 0:00 02/12	3/19/2012 13:55 50050
2/1/2012 0:00	02/12	2/29/2012 0:00 02/12	3/19/2012 13:55 00552
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2/1/2012 0:00	02/12	2/29/2012 0:00 02/12	3/19/2012 13:55 00530
2/1/2012 0:00	02/12	2/29/2012 0:00 02/12	3/19/2012 13:55 00095
2/1/2012 0:00	02/12	2/29/2012 0:00 02/12	3/19/2012 13:55 00945

Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	1.1	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	1.1	mg/L
pH	9.0		7.32	SU
pH	6.0		7.08	SU
Solids, Total Suspended (TSS)	30		3.6	mg/L
Solids, Total Suspended (TSS)	60		4.8	mg/L
Specific Conductance			2537	umh/cm
Sulfate, Total (as SO4)			914	mg/L
Flow			6.2	MG
Flow			0.21	mgd
Flow			0.21	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	1.1	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	1.1	mg/L
pH	9.0		7.1	SU
pH	6.0		7.1	SU
Solids, Total Suspended (TSS)	30		2.6	mg/L
Solids, Total Suspended (TSS)	60		3.6	mg/L
Specific Conductance			2543	umh/cm
Sulfate, Total (as SO4)			923	mg/L
Flow			5.3	MG
Flow			0.16	mgd
Flow			0.16	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	1.2	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	1.2	mg/L
pH	9.0		7.1	SU
pH	6.0		6.9	SU
Solids, Total Suspended (TSS)	30		3.2	mg/L
Solids, Total Suspended (TSS)	60		4	mg/L
Specific Conductance			2540	umh/cm
Sulfate, Total (as SO4)			973	mg/L
Flow			5.01	MG
Flow			0.16	mgd
Flow			0.16	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	1.1	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	1.1	mg/L
pH	9.0		7.2	SU
pH	6.0		7.1	SU
Solids, Total Suspended (TSS)	30		3	mg/L
Solids, Total Suspended (TSS)	60		4	mg/L
Specific Conductance			2554	umh/cm
Sulfate, Total (as SO4)			938	mg/L
Flow			3.7	MG
Flow			0.13	mgd
Flow			0.13	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	1.1	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	1.1	mg/L
pH	9.0		7.2	SU
pH	6.0		7.1	SU
Solids, Total Suspended (TSS)	30		3.2	mg/L
Solids, Total Suspended (TSS)	60		4.4	mg/L
Specific Conductance			2543	umh/cm
Sulfate, Total (as SO4)			956	mg/L

n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth

St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
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St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072

Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001

Seepage outfall 020	Effluent To Surface Water
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3/1/2012 0:00 03/12	3/31/2012 0:00 03/12	4/21/2012 12:49 50050
3/1/2012 0:00 03/12	3/31/2012 0:00 03/12	4/21/2012 12:49 50050
3/1/2012 0:00 03/12	3/31/2012 0:00 03/12	4/21/2012 12:49 50050
3/1/2012 0:00 03/12	3/31/2012 0:00 03/12	4/21/2012 12:49 00552
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3/1/2012 0:00 03/12	3/31/2012 0:00 03/12	4/21/2012 12:49 00530
3/1/2012 0:00 03/12	3/31/2012 0:00 03/12	4/21/2012 12:49 00095
3/1/2012 0:00 03/12	3/31/2012 0:00 03/12	4/21/2012 12:49 00945
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 50050
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 50050
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 50050
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 00552
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 00552
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 00400
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4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 00530
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 00530
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 00095
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 00945
5/1/2012 0:00 05/12	5/31/2012 0:00 05/12	6/21/2012 8:59 50050
5/1/2012 0:00 05/12	5/31/2012 0:00 05/12	6/21/2012 8:59 50050
5/1/2012 0:00 05/12	5/31/2012 0:00 05/12	6/21/2012 8:59 50050
5/1/2012 0:00 05/12	5/31/2012 0:00 05/12	6/21/2012 8:59 00552
5/1/2012 0:00 05/12	5/31/2012 0:00 05/12	6/21/2012 8:59 00552
5/1/2012 0:00 05/12	5/31/2012 0:00 05/12	6/21/2012 8:59 00400
5/1/2012 0:00 05/12	5/31/2012 0:00 05/12	6/21/2012 8:59 00400
5/1/2012 0:00 05/12	5/31/2012 0:00 05/12	6/21/2012 8:59 00530
5/1/2012 0:00 05/12	5/31/2012 0:00 05/12	6/21/2012 8:59 00530
5/1/2012 0:00 05/12	5/31/2012 0:00 05/12	6/21/2012 8:59 00095
5/1/2012 0:00 05/12	5/31/2012 0:00 05/12	6/21/2012 8:59 00945
6/1/2012 0:00 06/12	6/30/2012 0:00 06/12	7/20/2012 14:00 50050
6/1/2012 0:00 06/12	6/30/2012 0:00 06/12	7/20/2012 14:00 50050
6/1/2012 0:00 06/12	6/30/2012 0:00 06/12	7/20/2012 14:00 50050
6/1/2012 0:00 06/12	6/30/2012 0:00 06/12	7/20/2012 14:00 00552
6/1/2012 0:00 06/12	6/30/2012 0:00 06/12	7/20/2012 14:00 00552
6/1/2012 0:00 06/12	6/30/2012 0:00 06/12	7/20/2012 14:00 00400
6/1/2012 0:00 06/12	6/30/2012 0:00 06/12	7/20/2012 14:00 00400
6/1/2012 0:00 06/12	6/30/2012 0:00 06/12	7/20/2012 14:00 00530
6/1/2012 0:00 06/12	6/30/2012 0:00 06/12	7/20/2012 14:00 00530
6/1/2012 0:00 06/12	6/30/2012 0:00 06/12	7/20/2012 14:00 00095
6/1/2012 0:00 06/12	6/30/2012 0:00 06/12	7/20/2012 14:00 00945
7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 50050
7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 50050
7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 50050
7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 00552
7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 00552
7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 00400
7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 00400
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Flow			3.27	MG
Flow			0.11	mgd
Flow			0.12	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10		1.2	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15		1.7	mg/L
pH	9.0		7.1	SU
pH	6.0		7.1	SU
Solids, Total Suspended (TSS)	30		1.2	mg/L
Solids, Total Suspended (TSS)	60		1.2	mg/L
Specific Conductance			2554	umh/cm
Sulfate, Total (as SO4)			935	mg/L
Flow			2.99	MG
Flow			0.1	mgd
Flow			0.11	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.71	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.71	mg/L
pH	9.0		7.1	SU
pH	6.0		6.9	SU
Solids, Total Suspended (TSS)	30		2.8	mg/L
Solids, Total Suspended (TSS)	60		3.6	mg/L
Specific Conductance			2560	umh/cm
Sulfate, Total (as SO4)			1020	mg/L
Flow			3.6	MG
Flow			0.12	mgd
Flow			0.12	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.71	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.72	mg/L
pH	9.0		7.3	SU
pH	6.0		7.1	SU
Solids, Total Suspended (TSS)	30		1.5	mg/L
Solids, Total Suspended (TSS)	60		2	mg/L
Specific Conductance			2511	umh/cm
Sulfate, Total (as SO4)			988	mg/L
Flow			3.4	MG
Flow			0.11	mgd
Flow			0.12	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.72	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.74	mg/L
pH	9.0		6.9	SU
pH	6.0		6.8	SU
Solids, Total Suspended (TSS)	30		1.3	mg/L
Solids, Total Suspended (TSS)	60		1.6	mg/L
Specific Conductance			2558	umh/cm
Sulfate, Total (as SO4)			1020	mg/L
Flow			3.51	MG
Flow			0.12	mgd
Flow			0.12	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	5.1	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	5.1	mg/L
pH	9.0		7	SU
pH	6.0		7	SU
Solids, Total Suspended (TSS)	30		3.2	mg/L

n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
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n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
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n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth

St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
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St. Louis	Rainy River	Little Fork River	76	76072

Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001

Seepage outfall 020	Effluent To Surface Water
Seepage outfall 020	Effluent To Surface Water
Seepage outfall 020	Effluent To Surface Water
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7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 00530
7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 00095
7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 00945
8/1/2012 0:00 08/12	8/31/2012 0:00 08/12	9/20/2012 10:28 50050
8/1/2012 0:00 08/12	8/31/2012 0:00 08/12	9/20/2012 10:28 50050
8/1/2012 0:00 08/12	8/31/2012 0:00 08/12	9/20/2012 10:28 50050
8/1/2012 0:00 08/12	8/31/2012 0:00 08/12	9/20/2012 10:28 00552
8/1/2012 0:00 08/12	8/31/2012 0:00 08/12	9/20/2012 10:28 00552
8/1/2012 0:00 08/12	8/31/2012 0:00 08/12	9/20/2012 10:28 00400
8/1/2012 0:00 08/12	8/31/2012 0:00 08/12	9/20/2012 10:28 00400
8/1/2012 0:00 08/12	8/31/2012 0:00 08/12	9/20/2012 10:28 00530
8/1/2012 0:00 08/12	8/31/2012 0:00 08/12	9/20/2012 10:28 00530
8/1/2012 0:00 08/12	8/31/2012 0:00 08/12	9/20/2012 10:28 00095
8/1/2012 0:00 08/12	8/31/2012 0:00 08/12	9/20/2012 10:28 00945
9/1/2012 0:00 09/12	9/30/2012 0:00 09/12	10/16/2012 15:34 50050
9/1/2012 0:00 09/12	9/30/2012 0:00 09/12	10/16/2012 15:34 50050
9/1/2012 0:00 09/12	9/30/2012 0:00 09/12	10/16/2012 15:34 50050
9/1/2012 0:00 09/12	9/30/2012 0:00 09/12	10/16/2012 15:34 00552
9/1/2012 0:00 09/12	9/30/2012 0:00 09/12	10/16/2012 15:34 00552
9/1/2012 0:00 09/12	9/30/2012 0:00 09/12	10/16/2012 15:34 00400
9/1/2012 0:00 09/12	9/30/2012 0:00 09/12	10/16/2012 15:34 00400
9/1/2012 0:00 09/12	9/30/2012 0:00 09/12	10/16/2012 15:34 00530
9/1/2012 0:00 09/12	9/30/2012 0:00 09/12	10/16/2012 15:34 00530
9/1/2012 0:00 09/12	9/30/2012 0:00 09/12	10/16/2012 15:34 00095
9/1/2012 0:00 09/12	9/30/2012 0:00 09/12	10/16/2012 15:34 00945
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10/1/2012 0:00 10/12	10/31/2012 0:00 10/12	11/21/2012 14:26 50050
10/1/2012 0:00 10/12	10/31/2012 0:00 10/12	11/21/2012 14:26 50050
10/1/2012 0:00 10/12	10/31/2012 0:00 10/12	11/21/2012 14:26 00552
10/1/2012 0:00 10/12	10/31/2012 0:00 10/12	11/21/2012 14:26 00552
10/1/2012 0:00 10/12	10/31/2012 0:00 10/12	11/21/2012 14:26 00400
10/1/2012 0:00 10/12	10/31/2012 0:00 10/12	11/21/2012 14:26 00400
10/1/2012 0:00 10/12	10/31/2012 0:00 10/12	11/21/2012 14:26 00530
10/1/2012 0:00 10/12	10/31/2012 0:00 10/12	11/21/2012 14:26 00530
10/1/2012 0:00 10/12	10/31/2012 0:00 10/12	11/21/2012 14:26 00095
10/1/2012 0:00 10/12	10/31/2012 0:00 10/12	11/21/2012 14:26 00945
11/1/2012 0:00 11/12	11/30/2012 0:00 11/12	12/18/2012 8:56 50050
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11/1/2012 0:00 11/12	11/30/2012 0:00 11/12	12/18/2012 8:56 00552
11/1/2012 0:00 11/12	11/30/2012 0:00 11/12	12/18/2012 8:56 00552
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11/1/2012 0:00 11/12	11/30/2012 0:00 11/12	12/18/2012 8:56 00530
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11/1/2012 0:00 11/12	11/30/2012 0:00 11/12	12/18/2012 8:56 00095
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12/1/2012 0:00 12/12	12/31/2012 0:00 12/12	1/21/2013 14:26 50050
12/1/2012 0:00 12/12	12/31/2012 0:00 12/12	1/21/2013 14:26 50050
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12/1/2012 0:00 12/12	12/31/2012 0:00 12/12	1/21/2013 14:26 00552
12/1/2012 0:00 12/12	12/31/2012 0:00 12/12	1/21/2013 14:26 00552

Solids, Total Suspended (TSS)	60		4	mg/L
Specific Conductance			2558	umh/cm
Sulfate, Total (as SO4)			981	mg/L
Flow			3.52	MG
Flow			0.11	mgd
Flow			0.12	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.72	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.72	mg/L
pH	9.0		7.1	SU
pH	6.0		6.7	SU
Solids, Total Suspended (TSS)	30		1.9	mg/L
Solids, Total Suspended (TSS)	60		2.8	mg/L
Specific Conductance			2335	umh/cm
Sulfate, Total (as SO4)			1050	mg/L
Flow			3.41	MG
Flow			0.11	mgd
Flow			0.12	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.72	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.72	mg/L
pH	9.0		7.1	SU
pH	6.0		7	SU
Solids, Total Suspended (TSS)	30		1.6	mg/L
Solids, Total Suspended (TSS)	60		2	mg/L
Specific Conductance			2382	umh/cm
Sulfate, Total (as SO4)			998	mg/L
Flow			4.34	MG
Flow			0.14	mgd
Flow			0.14	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.72	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.74	mg/L
pH	9.0		7.1	SU
pH	6.0		7.1	SU
Solids, Total Suspended (TSS)	30		3	mg/L
Solids, Total Suspended (TSS)	60		3.6	mg/L
Specific Conductance			2363	umh/cm
Sulfate, Total (as SO4)			1000	mg/L
Flow			3.99	MG
Flow			0.13	mgd
Flow			0.14	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.71	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.72	mg/L
pH	9.0		7.1	SU
pH	6.0		7.1	SU
Solids, Total Suspended (TSS)	30		2.8	mg/L
Solids, Total Suspended (TSS)	60		2.8	mg/L
Specific Conductance			2340	umh/cm
Sulfate, Total (as SO4)			991	mg/L
Flow			4.28	MG
Flow			0.14	mgd
Flow			0.14	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10		0.82	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15		0.91	mg/L

n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
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n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
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n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
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n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
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n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth

St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
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St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072

Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001

Seepage outfall 020	Effluent To Surface Water
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12/1/2012 0:00 12/12	12/31/2012 0:00 12/12	1/21/2013 14:26 00530
12/1/2012 0:00 12/12	12/31/2012 0:00 12/12	1/21/2013 14:26 00530
12/1/2012 0:00 12/12	12/31/2012 0:00 12/12	1/21/2013 14:26 00095
12/1/2012 0:00 12/12	12/31/2012 0:00 12/12	1/21/2013 14:26 00945
1/1/2013 0:00 01/13	1/31/2013 0:00 01/13	2/20/2013 16:45 50050
1/1/2013 0:00 01/13	1/31/2013 0:00 01/13	2/20/2013 16:45 50050
1/1/2013 0:00 01/13	1/31/2013 0:00 01/13	2/20/2013 16:45 50050
1/1/2013 0:00 01/13	1/31/2013 0:00 01/13	2/20/2013 16:45 00552
1/1/2013 0:00 01/13	1/31/2013 0:00 01/13	2/20/2013 16:45 00552
1/1/2013 0:00 01/13	1/31/2013 0:00 01/13	2/20/2013 16:45 00400
1/1/2013 0:00 01/13	1/31/2013 0:00 01/13	2/20/2013 16:45 00400
1/1/2013 0:00 01/13	1/31/2013 0:00 01/13	2/20/2013 16:45 00530
1/1/2013 0:00 01/13	1/31/2013 0:00 01/13	2/20/2013 16:45 00530
1/1/2013 0:00 01/13	1/31/2013 0:00 01/13	2/20/2013 16:45 00095
1/1/2013 0:00 01/13	1/31/2013 0:00 01/13	2/20/2013 16:45 00945
2/1/2013 0:00 02/13	2/28/2013 0:00 02/13	3/17/2013 14:04 50050
2/1/2013 0:00 02/13	2/28/2013 0:00 02/13	3/17/2013 14:04 50050
2/1/2013 0:00 02/13	2/28/2013 0:00 02/13	3/17/2013 14:04 50050
2/1/2013 0:00 02/13	2/28/2013 0:00 02/13	3/17/2013 14:04 00552
2/1/2013 0:00 02/13	2/28/2013 0:00 02/13	3/17/2013 14:04 00552
2/1/2013 0:00 02/13	2/28/2013 0:00 02/13	3/17/2013 14:04 00400
2/1/2013 0:00 02/13	2/28/2013 0:00 02/13	3/17/2013 14:04 00400
2/1/2013 0:00 02/13	2/28/2013 0:00 02/13	3/17/2013 14:04 00530
2/1/2013 0:00 02/13	2/28/2013 0:00 02/13	3/17/2013 14:04 00530
2/1/2013 0:00 02/13	2/28/2013 0:00 02/13	3/17/2013 14:04 00095
2/1/2013 0:00 02/13	2/28/2013 0:00 02/13	3/17/2013 14:04 00945
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3/1/2013 0:00 03/13	3/31/2013 0:00 03/13	4/19/2013 14:26 50050
3/1/2013 0:00 03/13	3/31/2013 0:00 03/13	4/19/2013 14:26 50050
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3/1/2013 0:00 03/13	3/31/2013 0:00 03/13	4/19/2013 14:26 00552
3/1/2013 0:00 03/13	3/31/2013 0:00 03/13	4/19/2013 14:26 00400
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3/1/2013 0:00 03/13	3/31/2013 0:00 03/13	4/19/2013 14:26 00530
3/1/2013 0:00 03/13	3/31/2013 0:00 03/13	4/19/2013 14:26 00530
3/1/2013 0:00 03/13	3/31/2013 0:00 03/13	4/19/2013 14:26 00095
3/1/2013 0:00 03/13	3/31/2013 0:00 03/13	4/19/2013 14:26 00945
4/1/2013 0:00 04/13	4/30/2013 0:00 04/13	5/14/2013 16:33 50050
4/1/2013 0:00 04/13	4/30/2013 0:00 04/13	5/14/2013 16:33 50050
4/1/2013 0:00 04/13	4/30/2013 0:00 04/13	5/14/2013 16:33 50050
4/1/2013 0:00 04/13	4/30/2013 0:00 04/13	5/14/2013 16:33 00552
4/1/2013 0:00 04/13	4/30/2013 0:00 04/13	5/14/2013 16:33 00552
4/1/2013 0:00 04/13	4/30/2013 0:00 04/13	5/14/2013 16:33 00400
4/1/2013 0:00 04/13	4/30/2013 0:00 04/13	5/14/2013 16:33 00400
4/1/2013 0:00 04/13	4/30/2013 0:00 04/13	5/14/2013 16:33 00530
4/1/2013 0:00 04/13	4/30/2013 0:00 04/13	5/14/2013 16:33 00530
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4/1/2013 0:00 04/13	4/30/2013 0:00 04/13	5/14/2013 16:33 00945
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5/1/2013 0:00 05/13	5/31/2013 0:00 05/13	6/20/2013 9:17 50050

pH	9.0		7.3	SU
pH	6.0		7.2	SU
Solids, Total Suspended (TSS)	30		3.1	mg/L
Solids, Total Suspended (TSS)	60		5.2	mg/L
Specific Conductance			2524	umh/cm
Sulfate, Total (as SO4)			997	mg/L
Flow			3.45	MG
Flow			0.11	mgd
Flow			0.11	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.92	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	1.1	mg/L
pH	9.0		7.3	SU
pH	6.0		7.2	SU
Solids, Total Suspended (TSS)	30		2.8	mg/L
Solids, Total Suspended (TSS)	60		3.2	mg/L
Specific Conductance			2469	umh/cm
Sulfate, Total (as SO4)			1030	mg/L
Flow			3.08	MG
Flow			0.11	mgd
Flow			0.11	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	1.1	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	1.1	mg/L
pH	9.0		7.5	SU
pH	6.0		7.4	SU
Solids, Total Suspended (TSS)	30		3.4	mg/L
Solids, Total Suspended (TSS)	60		4	mg/L
Specific Conductance			2610	umh/cm
Sulfate, Total (as SO4)			953	mg/L
Flow			3.4	MG
Flow			0.11	mgd
Flow			0.11	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	1.1	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	1.2	mg/L
pH	9.0		7.3	SU
pH	6.0		7.2	SU
Solids, Total Suspended (TSS)	30		2.8	mg/L
Solids, Total Suspended (TSS)	60		3.2	mg/L
Specific Conductance			2509	umh/cm
Sulfate, Total (as SO4)			968	mg/L
Flow			3.3	MG
Flow			0.11	mgd
Flow			0.11	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	1.1	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	1.1	mg/L
pH	9.0		7.1	SU
pH	6.0		7.1	SU
Solids, Total Suspended (TSS)	30		3	mg/L
Solids, Total Suspended (TSS)	60		4	mg/L
Specific Conductance			2581	umh/cm
Sulfate, Total (as SO4)			984	mg/L
Flow			3.41	MG
Flow			0.11	mgd

n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
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n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth

St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
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St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072

Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
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Private	Y	Y	Y	0.32

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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
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Seepage outfall 020	Effluent To Surface Water
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5/1/2013 0:00 05/13	5/31/2013 0:00 05/13	6/20/2013 9:17 50050
5/1/2013 0:00 05/13	5/31/2013 0:00 05/13	6/20/2013 9:17 00552
5/1/2013 0:00 05/13	5/31/2013 0:00 05/13	6/20/2013 9:17 00552
5/1/2013 0:00 05/13	5/31/2013 0:00 05/13	6/20/2013 9:17 00400
5/1/2013 0:00 05/13	5/31/2013 0:00 05/13	6/20/2013 9:17 00400
5/1/2013 0:00 05/13	5/31/2013 0:00 05/13	6/20/2013 9:17 00530
5/1/2013 0:00 05/13	5/31/2013 0:00 05/13	6/20/2013 9:17 00530
5/1/2013 0:00 05/13	5/31/2013 0:00 05/13	6/20/2013 9:17 00095
5/1/2013 0:00 05/13	5/31/2013 0:00 05/13	6/20/2013 9:17 00945
6/1/2013 0:00 06/13	6/30/2013 0:00 06/13	7/19/2013 15:39 50050
6/1/2013 0:00 06/13	6/30/2013 0:00 06/13	7/19/2013 15:39 50050
6/1/2013 0:00 06/13	6/30/2013 0:00 06/13	7/19/2013 15:39 50050
6/1/2013 0:00 06/13	6/30/2013 0:00 06/13	7/19/2013 15:39 00552
6/1/2013 0:00 06/13	6/30/2013 0:00 06/13	7/19/2013 15:39 00552
6/1/2013 0:00 06/13	6/30/2013 0:00 06/13	7/19/2013 15:39 00400
6/1/2013 0:00 06/13	6/30/2013 0:00 06/13	7/19/2013 15:39 00400
6/1/2013 0:00 06/13	6/30/2013 0:00 06/13	7/19/2013 15:39 00530
6/1/2013 0:00 06/13	6/30/2013 0:00 06/13	7/19/2013 15:39 00530
6/1/2013 0:00 06/13	6/30/2013 0:00 06/13	7/19/2013 15:39 00095
6/1/2013 0:00 06/13	6/30/2013 0:00 06/13	7/19/2013 15:39 00945
7/1/2013 0:00 07/13	7/31/2013 0:00 07/13	8/21/2013 13:50 50050
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7/1/2013 0:00 07/13	7/31/2013 0:00 07/13	8/21/2013 13:50 00400
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7/1/2013 0:00 07/13	7/31/2013 0:00 07/13	8/21/2013 13:50 00095
7/1/2013 0:00 07/13	7/31/2013 0:00 07/13	8/21/2013 13:50 00945
8/1/2013 0:00 08/13	8/31/2013 0:00 08/13	9/19/2013 14:35 50050
8/1/2013 0:00 08/13	8/31/2013 0:00 08/13	9/19/2013 14:35 50050
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8/1/2013 0:00 08/13	8/31/2013 0:00 08/13	9/19/2013 14:35 00552
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8/1/2013 0:00 08/13	8/31/2013 0:00 08/13	9/19/2013 14:35 00945
9/1/2013 0:00 09/13	9/30/2013 0:00 09/13	10/16/2013 9:44 50050
9/1/2013 0:00 09/13	9/30/2013 0:00 09/13	10/16/2013 9:44 50050
9/1/2013 0:00 09/13	9/30/2013 0:00 09/13	10/16/2013 9:44 50050
9/1/2013 0:00 09/13	9/30/2013 0:00 09/13	10/16/2013 9:44 00552
9/1/2013 0:00 09/13	9/30/2013 0:00 09/13	10/16/2013 9:44 00552
9/1/2013 0:00 09/13	9/30/2013 0:00 09/13	10/16/2013 9:44 00400
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9/1/2013 0:00 09/13	9/30/2013 0:00 09/13	10/16/2013 9:44 00530
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Flow			0.11	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	1.1	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	1.1	mg/L
pH	9.0		7.2	SU
pH	6.0		7.1	SU
Solids, Total Suspended (TSS)	30		2.6	mg/L
Solids, Total Suspended (TSS)	60		3.6	mg/L
Specific Conductance			2578	umh/cm
Sulfate, Total (as SO4)			926	mg/L
Flow			3.1	MG
Flow			0.1	mgd
Flow			0.12	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	1.1	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	1.1	mg/L
pH	9.0		7.2	SU
pH	6.0		7.1	SU
Solids, Total Suspended (TSS)	30		3.6	mg/L
Solids, Total Suspended (TSS)	60		4.8	mg/L
Specific Conductance			2634	umh/cm
Sulfate, Total (as SO4)			1020	mg/L
Flow			3	MG
Flow			0.1	mgd
Flow			0.12	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	1.1	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	1.1	mg/L
pH	9.0		7.1	SU
pH	6.0		7.1	SU
Solids, Total Suspended (TSS)	30		5.6	mg/L
Solids, Total Suspended (TSS)	60		6	mg/L
Specific Conductance			2663	umh/cm
Sulfate, Total (as SO4)			1060	mg/L
Flow			3.66	MG
Flow			0.12	mgd
Flow			0.12	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	1.1	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	1.1	mg/L
pH	9.0		7	SU
pH	6.0		7	SU
Solids, Total Suspended (TSS)	30		2.2	mg/L
Solids, Total Suspended (TSS)	60		2.8	mg/L
Specific Conductance			2699	umh/cm
Sulfate, Total (as SO4)			1120	mg/L
Flow			3.04	MG
Flow			0.1	mgd
Flow			0.11	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	1.1	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	1.1	mg/L
pH	9.0		7.2	SU
pH	6.0		7	SU
Solids, Total Suspended (TSS)	30		3.4	mg/L
Solids, Total Suspended (TSS)	60		3.6	mg/L
Specific Conductance			2699	umh/cm

n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	CalMoMax	Duluth

St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
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St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072

Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
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Private	Y	Y	Y	0.32
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Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
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Private	Y	Y	Y	0.32

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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001

Seepage outfall 020	Effluent To Surface Water
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9/1/2013 0:00 09/13	9/30/2013 0:00 09/13	10/16/2013 9:44 00945
10/1/2013 0:00 10/13	10/31/2013 0:00 10/13	11/21/2013 12:02 50050
10/1/2013 0:00 10/13	10/31/2013 0:00 10/13	11/21/2013 12:02 50050
10/1/2013 0:00 10/13	10/31/2013 0:00 10/13	11/21/2013 12:02 50050
10/1/2013 0:00 10/13	10/31/2013 0:00 10/13	11/21/2013 12:02 00552
10/1/2013 0:00 10/13	10/31/2013 0:00 10/13	11/21/2013 12:02 00552
10/1/2013 0:00 10/13	10/31/2013 0:00 10/13	11/21/2013 12:02 00400
10/1/2013 0:00 10/13	10/31/2013 0:00 10/13	11/21/2013 12:02 00400
10/1/2013 0:00 10/13	10/31/2013 0:00 10/13	11/21/2013 12:02 00530
10/1/2013 0:00 10/13	10/31/2013 0:00 10/13	11/21/2013 12:02 00530
10/1/2013 0:00 10/13	10/31/2013 0:00 10/13	11/21/2013 12:02 00095
10/1/2013 0:00 10/13	10/31/2013 0:00 10/13	11/21/2013 12:02 00945
11/1/2013 0:00 11/13	11/30/2013 0:00 11/13	12/19/2013 16:41 50050
11/1/2013 0:00 11/13	11/30/2013 0:00 11/13	12/19/2013 16:41 50050
11/1/2013 0:00 11/13	11/30/2013 0:00 11/13	12/19/2013 16:41 50050
11/1/2013 0:00 11/13	11/30/2013 0:00 11/13	12/19/2013 16:41 00552
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11/1/2013 0:00 11/13	11/30/2013 0:00 11/13	12/19/2013 16:41 00400
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11/1/2013 0:00 11/13	11/30/2013 0:00 11/13	12/19/2013 16:41 00095
11/1/2013 0:00 11/13	11/30/2013 0:00 11/13	12/19/2013 16:41 00945
12/1/2013 0:00 12/13	12/31/2013 0:00 12/13	1/21/2014 10:18 50050
12/1/2013 0:00 12/13	12/31/2013 0:00 12/13	1/21/2014 10:18 50050
12/1/2013 0:00 12/13	12/31/2013 0:00 12/13	1/21/2014 10:18 50050
12/1/2013 0:00 12/13	12/31/2013 0:00 12/13	1/21/2014 10:18 00552
12/1/2013 0:00 12/13	12/31/2013 0:00 12/13	1/21/2014 10:18 00552
12/1/2013 0:00 12/13	12/31/2013 0:00 12/13	1/21/2014 10:18 00400
12/1/2013 0:00 12/13	12/31/2013 0:00 12/13	1/21/2014 10:18 00400
12/1/2013 0:00 12/13	12/31/2013 0:00 12/13	1/21/2014 10:18 00530
12/1/2013 0:00 12/13	12/31/2013 0:00 12/13	1/21/2014 10:18 00530
12/1/2013 0:00 12/13	12/31/2013 0:00 12/13	1/21/2014 10:18 00095
12/1/2013 0:00 12/13	12/31/2013 0:00 12/13	1/21/2014 10:18 00945
1/1/2014 0:00 01/14	1/31/2014 0:00 01/14	2/21/2014 15:23 50050
1/1/2014 0:00 01/14	1/31/2014 0:00 01/14	2/21/2014 15:23 50050
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1/1/2014 0:00 01/14	1/31/2014 0:00 01/14	2/21/2014 15:23 00530
1/1/2014 0:00 01/14	1/31/2014 0:00 01/14	2/21/2014 15:23 00530
1/1/2014 0:00 01/14	1/31/2014 0:00 01/14	2/21/2014 15:23 00095
1/1/2014 0:00 01/14	1/31/2014 0:00 01/14	2/21/2014 15:23 00945
2/1/2014 0:00 02/14	2/28/2014 0:00 02/14	3/21/2014 15:13 50050
2/1/2014 0:00 02/14	2/28/2014 0:00 02/14	3/21/2014 15:13 50050
2/1/2014 0:00 02/14	2/28/2014 0:00 02/14	3/21/2014 15:13 50050
2/1/2014 0:00 02/14	2/28/2014 0:00 02/14	3/21/2014 15:13 00552
2/1/2014 0:00 02/14	2/28/2014 0:00 02/14	3/21/2014 15:13 00552
2/1/2014 0:00 02/14	2/28/2014 0:00 02/14	3/21/2014 15:13 00400
2/1/2014 0:00 02/14	2/28/2014 0:00 02/14	3/21/2014 15:13 00400

Sulfate, Total (as SO4)			1090	mg/L
Flow			3.39	MG
Flow			0.11	mgd
Flow			0.11	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	1.1	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	1.1	mg/L
pH	9.0		7.2	SU
pH	6.0		7.1	SU
Solids, Total Suspended (TSS)	30		2.3	mg/L
Solids, Total Suspended (TSS)	60		3.6	mg/L
Specific Conductance			2686	umh/cm
Sulfate, Total (as SO4)			1070	mg/L
Flow			3.66	MG
Flow			0.12	mgd
Flow			0.16	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	1.1	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	1.1	mg/L
pH	9.0		7.1	SU
pH	6.0		7	SU
Solids, Total Suspended (TSS)	30		2.4	mg/L
Solids, Total Suspended (TSS)	60		3.2	mg/L
Specific Conductance			2649	umh/cm
Sulfate, Total (as SO4)			1090	mg/L
Flow			3.49	MG
Flow			0.11	mgd
Flow			0.12	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	1.1	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	1.1	mg/L
pH	9.0		7.2	SU
pH	6.0		7.2	SU
Solids, Total Suspended (TSS)	30		4	mg/L
Solids, Total Suspended (TSS)	60		4.4	mg/L
Specific Conductance			2641	umh/cm
Sulfate, Total (as SO4)			1000	mg/L
Flow			4.14	MG
Flow			0.13	mgd
Flow			0.16	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	1.1	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	1.1	mg/L
pH	9.0		7.2	SU
pH	6.0		6.9	SU
Solids, Total Suspended (TSS)	30		2.9	mg/L
Solids, Total Suspended (TSS)	60		4.8	mg/L
Specific Conductance			2780	umh/cm
Sulfate, Total (as SO4)			1110	mg/L
Flow			4.52	MG
Flow			0.16	mgd
Flow			0.16	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	1.1	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	1.1	mg/L
pH	9.0		7.2	SU
pH	6.0		7.1	SU

n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	CalMoTot	Duluth
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n/a	N	N	N	CalMoMax	Duluth
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n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
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n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth

St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
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St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
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Seepage outfall 020	Effluent To Surface Water
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2/1/2014 0:00 02/14	2/28/2014 0:00 02/14	3/21/2014 15:13 00530
2/1/2014 0:00 02/14	2/28/2014 0:00 02/14	3/21/2014 15:13 00530
2/1/2014 0:00 02/14	2/28/2014 0:00 02/14	3/21/2014 15:13 00095
2/1/2014 0:00 02/14	2/28/2014 0:00 02/14	3/21/2014 15:13 00945
3/1/2014 0:00 03/14	3/31/2014 0:00 03/14	4/18/2014 12:00 50050
3/1/2014 0:00 03/14	3/31/2014 0:00 03/14	4/18/2014 12:00 50050
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3/1/2014 0:00 03/14	3/31/2014 0:00 03/14	4/18/2014 12:00 00945
4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 50050
4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 50050
4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 50050
4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 00552
4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 00552
4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 00400
4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 00400
4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 00530
4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 00530
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4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 00945
5/1/2014 0:00 05/14	5/31/2014 0:00 05/14	6/17/2014 10:36 50050
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6/1/2014 0:00 06/14	6/30/2014 0:00 06/14	7/16/2014 16:10 50050
6/1/2014 0:00 06/14	6/30/2014 0:00 06/14	7/16/2014 16:10 00552
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6/1/2014 0:00 06/14	6/30/2014 0:00 06/14	7/16/2014 16:10 00530
6/1/2014 0:00 06/14	6/30/2014 0:00 06/14	7/16/2014 16:10 00530
6/1/2014 0:00 06/14	6/30/2014 0:00 06/14	7/16/2014 16:10 00095
6/1/2014 0:00 06/14	6/30/2014 0:00 06/14	7/16/2014 16:10 00945
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7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 00552

Solids, Total Suspended (TSS)	30		1.3	mg/L
Solids, Total Suspended (TSS)	60		1.6	mg/L
Specific Conductance			2806	umh/cm
Sulfate, Total (as SO4)			1080	mg/L
Flow			4.49	MG
Flow			0.14	mgd
Flow			0.16	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10		1.6	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15		2	mg/L
pH	9.0		7.2	SU
pH	6.0		7.2	SU
Solids, Total Suspended (TSS)	30		2	mg/L
Solids, Total Suspended (TSS)	60		2.8	mg/L
Specific Conductance			2767	umh/cm
Sulfate, Total (as SO4)			1100	mg/L
Flow			3.94	MG
Flow			0.13	mgd
Flow			0.14	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	1.4	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	1.4	mg/L
pH	9.0		7.1	SU
pH	6.0		7.1	SU
Solids, Total Suspended (TSS)	30		1.3	mg/L
Solids, Total Suspended (TSS)	60		1.6	mg/L
Specific Conductance			2708	umh/cm
Sulfate, Total (as SO4)			1090	mg/L
Flow			3.77	MG
Flow			0.12	mgd
Flow			0.12	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	1.4	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	1.4	mg/L
pH	9.0		7.1	SU
pH	6.0		7.1	SU
Solids, Total Suspended (TSS)	30		3	mg/L
Solids, Total Suspended (TSS)	60		3.6	mg/L
Specific Conductance			2696	umh/cm
Sulfate, Total (as SO4)			1060	mg/L
Flow			3.64	MG
Flow			0.12	mgd
Flow			0.12	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	1.4	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	1.4	mg/L
pH	9.0		7.1	SU
pH	6.0		7	SU
Solids, Total Suspended (TSS)	30		3.6	mg/L
Solids, Total Suspended (TSS)	60		4.8	mg/L
Specific Conductance			2699	umh/cm
Sulfate, Total (as SO4)			1060	mg/L
Flow			3.68	MG
Flow			0.12	mgd
Flow			0.12	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	1.4	mg/L

n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth

St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
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St. Louis	Rainy River	Little Fork River	76	76072

Private	Y	Y	Y	0.32
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002

Seepage outfall 020	Effluent To Surface Water
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7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 00552
7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 00400
7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 00400
7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 00530
7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 00530
7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 00095
7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 00945
8/1/2014 0:00 08/14	8/31/2014 0:00 08/14	9/18/2014 16:56 50050
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12/1/2008 0:00 12/08	12/31/2008 0:00 12/08	1/21/2009 0:00 50050
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12/1/2008 0:00 12/08	12/31/2008 0:00 12/08	1/21/2009 0:00 00945
1/1/2009 0:00 01/09	1/31/2009 0:00 01/09	2/21/2009 0:00 50050
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1/1/2009 0:00 01/09	1/31/2009 0:00 01/09	2/21/2009 0:00 00945
2/1/2009 0:00 02/09	2/28/2009 0:00 02/09	3/20/2009 0:00 50050
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2/1/2009 0:00 02/09	2/28/2009 0:00 02/09	3/20/2009 0:00 50050
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3/1/2009 0:00 03/09	3/31/2009 0:00 03/09	4/21/2009 0:00 50050

Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	1.4	mg/L
pH	9.0		7.1	SU
pH	6.0		6.9	SU
Solids, Total Suspended (TSS)	30		2.8	mg/L
Solids, Total Suspended (TSS)	60		2.8	mg/L
Specific Conductance			2682	umh/cm
Sulfate, Total (as SO4)			1070	mg/L
Flow			3.96	MG
Flow			0.13	mgd
Flow			0.14	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	1.4	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	1.4	mg/L
pH	9.0		6.8	SU
pH	6.0		6.4	SU
Solids, Total Suspended (TSS)	30		3.6	mg/L
Solids, Total Suspended (TSS)	60		4.4	mg/L
Specific Conductance			2760	umh/cm
Sulfate, Total (as SO4)			1170	mg/L
Flow			5.49	MG
Flow			0.18	mgd
Flow			0.23	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.35	SU
pH	6.0		7.31	SU
Solids, Total Suspended (TSS)	30		4	mg/L
Solids, Total Suspended (TSS)	60		4.4	mg/L
Specific Conductance			2276	umh/cm
Sulfate, Total (as SO4)			808	mg/L
Flow			5.64	MG
Flow			0.18	mgd
Flow			0.21	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.05	SU
pH	6.0		6.79	SU
Solids, Total Suspended (TSS)	30		4.4	mg/L
Solids, Total Suspended (TSS)	60		5.2	mg/L
Specific Conductance			2272	umh/cm
Sulfate, Total (as SO4)			796	mg/L
Flow			5.58	MG
Flow			0.19	mgd
Flow			0.21	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.09	SU
pH	6.0		6.96	SU
Solids, Total Suspended (TSS)	30		3.8	mg/L
Solids, Total Suspended (TSS)	60		4.4	mg/L
Specific Conductance			2261	umh/cm
Sulfate, Total (as SO4)			821	mg/L
Flow			7	MG

n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth

St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
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St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Little Fork River	76	76072
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
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St. Louis	Rainy River	Vermilion River	73	73061

Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002

Seepage outfall 030	Effluent To Surface Water
Seepage outfall 030	Effluent To Surface Water
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3/1/2009 0:00 03/09	3/31/2009 0:00 03/09	4/21/2009 0:00 50050
3/1/2009 0:00 03/09	3/31/2009 0:00 03/09	4/21/2009 0:00 50050
3/1/2009 0:00 03/09	3/31/2009 0:00 03/09	4/21/2009 0:00 00552
3/1/2009 0:00 03/09	3/31/2009 0:00 03/09	4/21/2009 0:00 00552
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3/1/2009 0:00 03/09	3/31/2009 0:00 03/09	4/21/2009 0:00 00095
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4/1/2009 0:00 04/09	4/30/2009 0:00 04/09	5/20/2009 0:00 50050
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Flow			0.23	mgd
Flow			0.23	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.08	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.08	mg/L
pH	9.0		7.01	SU
pH	6.0		6.94	SU
Solids, Total Suspended (TSS)	30		6.3	mg/L
Solids, Total Suspended (TSS)	60		7.2	mg/L
Specific Conductance			2269	umh/cm
Sulfate, Total (as SO4)			857	mg/L
Flow			6.98	MG
Flow			0.23	mgd
Flow			0.23	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.12	SU
pH	6.0		7.1	SU
Solids, Total Suspended (TSS)	30		3	mg/L
Solids, Total Suspended (TSS)	60		4	mg/L
Specific Conductance			2250	umh/cm
Sulfate, Total (as SO4)			826	mg/L
Flow			7.21	MG
Flow			0.23	mgd
Flow			0.23	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.14	SU
pH	6.0		7.09	SU
Solids, Total Suspended (TSS)	30		4.6	mg/L
Solids, Total Suspended (TSS)	60		5.6	mg/L
Specific Conductance			2275	umh/cm
Sulfate, Total (as SO4)			833	mg/L
Flow			6.98	MG
Flow			0.23	mgd
Flow			0.23	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.11	SU
pH	6.0		7.09	SU
Solids, Total Suspended (TSS)	30		3.4	mg/L
Solids, Total Suspended (TSS)	60		5.2	mg/L
Specific Conductance			2316	umh/cm
Sulfate, Total (as SO4)			826	mg/L
Flow			7.21	MG
Flow			0.23	mgd
Flow			0.23	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.1	SU
pH	6.0		7	SU
Solids, Total Suspended (TSS)	30		5.6	mg/L
Solids, Total Suspended (TSS)	60		6.4	mg/L

n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
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n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
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n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
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n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth

St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
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Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002

Seepage outfall 030	Effluent To Surface Water
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7/1/2009 0:00 07/09	7/31/2009 0:00 07/09	8/21/2009 0:00 00095
7/1/2009 0:00 07/09	7/31/2009 0:00 07/09	8/21/2009 0:00 00945
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11/1/2009 0:00 11/09	11/30/2009 0:00 11/09	12/21/2009 0:00 00095
11/1/2009 0:00 11/09	11/30/2009 0:00 11/09	12/21/2009 0:00 00945
12/1/2009 0:00 12/09	12/31/2009 0:00 12/09	1/21/2010 0:00 50050
12/1/2009 0:00 12/09	12/31/2009 0:00 12/09	1/21/2010 0:00 50050
12/1/2009 0:00 12/09	12/31/2009 0:00 12/09	1/21/2010 0:00 50050
12/1/2009 0:00 12/09	12/31/2009 0:00 12/09	1/21/2010 0:00 00552
12/1/2009 0:00 12/09	12/31/2009 0:00 12/09	1/21/2010 0:00 00552
12/1/2009 0:00 12/09	12/31/2009 0:00 12/09	1/21/2010 0:00 00400

Specific Conductance			2340	umh/cm
Sulfate, Total (as SO4)			899	mg/L
Flow			7.21	MG
Flow			0.23	mgd
Flow			0.23	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.18	SU
pH	6.0		7.1	SU
Solids, Total Suspended (TSS)	30		4.6	mg/L
Solids, Total Suspended (TSS)	60		4.8	mg/L
Specific Conductance			2380	umh/cm
Sulfate, Total (as SO4)			716	mg/L
Flow			6.98	MG
Flow			0.23	mgd
Flow			0.23	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.1	SU
pH	6.0		6.98	SU
Solids, Total Suspended (TSS)	30		5.05	mg/L
Solids, Total Suspended (TSS)	60		5.3	mg/L
Specific Conductance			2375	umh/cm
Sulfate, Total (as SO4)			932	mg/L
Flow			7.21	MG
Flow			0.23	mgd
Flow			0.23	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.2	SU
pH	6.0		7.1	SU
Solids, Total Suspended (TSS)	30		7.5	mg/L
Solids, Total Suspended (TSS)	60		9	mg/L
Specific Conductance			2392	umh/cm
Sulfate, Total (as SO4)			935	mg/L
Flow			6.98	MG
Flow			0.23	mgd
Flow			0.23	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.1	SU
pH	6.0		7.1	SU
Solids, Total Suspended (TSS)	30		6.3	mg/L
Solids, Total Suspended (TSS)	60		10.5	mg/L
Specific Conductance			2385	umh/cm
Sulfate, Total (as SO4)			949	mg/L
Flow			7.21	MG
Flow			0.23	mgd
Flow			0.23	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.08	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.08	mg/L
pH	9.0		7.16	SU

n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
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n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth

St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
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Private	Y	Y	N	0.32
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD002

Seepage outfall 030	Effluent To Surface Water
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Seepage outfall 030	Effluent To Surface Water

12/1/2009 0:00	12/09	12/31/2009 0:00 12/09	1/21/2010 0:00 00400
12/1/2009 0:00	12/09	12/31/2009 0:00 12/09	1/21/2010 0:00 00530
12/1/2009 0:00	12/09	12/31/2009 0:00 12/09	1/21/2010 0:00 00530
12/1/2009 0:00	12/09	12/31/2009 0:00 12/09	1/21/2010 0:00 00095
12/1/2009 0:00	12/09	12/31/2009 0:00 12/09	1/21/2010 0:00 00945
1/1/2010 0:00	01/10	1/31/2010 0:00 01/10	2/21/2010 0:00 50050
1/1/2010 0:00	01/10	1/31/2010 0:00 01/10	2/21/2010 0:00 50050
1/1/2010 0:00	01/10	1/31/2010 0:00 01/10	2/21/2010 0:00 50050
1/1/2010 0:00	01/10	1/31/2010 0:00 01/10	2/21/2010 0:00 00552
1/1/2010 0:00	01/10	1/31/2010 0:00 01/10	2/21/2010 0:00 00552
1/1/2010 0:00	01/10	1/31/2010 0:00 01/10	2/21/2010 0:00 00400
1/1/2010 0:00	01/10	1/31/2010 0:00 01/10	2/21/2010 0:00 00400
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1/1/2010 0:00	01/10	1/31/2010 0:00 01/10	2/21/2010 0:00 00095
1/1/2010 0:00	01/10	1/31/2010 0:00 01/10	2/21/2010 0:00 00945
2/1/2010 0:00	02/10	2/28/2010 0:00 02/10	3/19/2010 0:00 50050
2/1/2010 0:00	02/10	2/28/2010 0:00 02/10	3/19/2010 0:00 50050
2/1/2010 0:00	02/10	2/28/2010 0:00 02/10	3/19/2010 0:00 50050
2/1/2010 0:00	02/10	2/28/2010 0:00 02/10	3/19/2010 0:00 00552
2/1/2010 0:00	02/10	2/28/2010 0:00 02/10	3/19/2010 0:00 00552
2/1/2010 0:00	02/10	2/28/2010 0:00 02/10	3/19/2010 0:00 00400
2/1/2010 0:00	02/10	2/28/2010 0:00 02/10	3/19/2010 0:00 00400
2/1/2010 0:00	02/10	2/28/2010 0:00 02/10	3/19/2010 0:00 00530
2/1/2010 0:00	02/10	2/28/2010 0:00 02/10	3/19/2010 0:00 00530
2/1/2010 0:00	02/10	2/28/2010 0:00 02/10	3/19/2010 0:00 00095
2/1/2010 0:00	02/10	2/28/2010 0:00 02/10	3/19/2010 0:00 00945
3/1/2010 0:00	03/10	3/31/2010 0:00 03/10	4/20/2010 0:00 50050
3/1/2010 0:00	03/10	3/31/2010 0:00 03/10	4/20/2010 0:00 50050
3/1/2010 0:00	03/10	3/31/2010 0:00 03/10	4/20/2010 0:00 50050
3/1/2010 0:00	03/10	3/31/2010 0:00 03/10	4/20/2010 0:00 00552
3/1/2010 0:00	03/10	3/31/2010 0:00 03/10	4/20/2010 0:00 00552
3/1/2010 0:00	03/10	3/31/2010 0:00 03/10	4/20/2010 0:00 00400
3/1/2010 0:00	03/10	3/31/2010 0:00 03/10	4/20/2010 0:00 00400
3/1/2010 0:00	03/10	3/31/2010 0:00 03/10	4/20/2010 0:00 00530
3/1/2010 0:00	03/10	3/31/2010 0:00 03/10	4/20/2010 0:00 00530
3/1/2010 0:00	03/10	3/31/2010 0:00 03/10	4/20/2010 0:00 00095
3/1/2010 0:00	03/10	3/31/2010 0:00 03/10	4/20/2010 0:00 00945
4/1/2010 0:00	04/10	4/30/2010 0:00 04/10	5/21/2010 0:00 50050
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4/1/2010 0:00	04/10	4/30/2010 0:00 04/10	5/21/2010 0:00 50050
4/1/2010 0:00	04/10	4/30/2010 0:00 04/10	5/21/2010 0:00 00552
4/1/2010 0:00	04/10	4/30/2010 0:00 04/10	5/21/2010 0:00 00552
4/1/2010 0:00	04/10	4/30/2010 0:00 04/10	5/21/2010 0:00 00400
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4/1/2010 0:00	04/10	4/30/2010 0:00 04/10	5/21/2010 0:00 00530
4/1/2010 0:00	04/10	4/30/2010 0:00 04/10	5/21/2010 0:00 00095
4/1/2010 0:00	04/10	4/30/2010 0:00 04/10	5/21/2010 0:00 00945
5/1/2010 0:00	05/10	5/31/2010 0:00 05/10	6/17/2010 0:00 50050
5/1/2010 0:00	05/10	5/31/2010 0:00 05/10	6/17/2010 0:00 50050
5/1/2010 0:00	05/10	5/31/2010 0:00 05/10	6/17/2010 0:00 50050

pH	6.0		7.11	SU
Solids, Total Suspended (TSS)	30		6	mg/L
Solids, Total Suspended (TSS)	60		6.4	mg/L
Specific Conductance			2380	umh/cm
Sulfate, Total (as SO4)			966	mg/L
Flow			7.26	MG
Flow			0.23	mgd
Flow			0.25	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.1	SU
pH	6.0		7.1	SU
Solids, Total Suspended (TSS)	30		6.4	mg/L
Solids, Total Suspended (TSS)	60		6.4	mg/L
Specific Conductance			2458	umh/cm
Sulfate, Total (as SO4)			922	mg/L
Flow			5.84	MG
Flow			0.21	mgd
Flow			0.22	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7	SU
pH	6.0		7	SU
Solids, Total Suspended (TSS)	30		4.6	mg/L
Solids, Total Suspended (TSS)	60		5.2	mg/L
Specific Conductance			2377	umh/cm
Sulfate, Total (as SO4)			960	mg/L
Flow			6.41	MG
Flow			0.21	mgd
Flow			0.21	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.1	SU
pH	6.0		7.1	SU
Solids, Total Suspended (TSS)	30		7.5	mg/L
Solids, Total Suspended (TSS)	60		9	mg/L
Specific Conductance			2369	umh/cm
Sulfate, Total (as SO4)			924	mg/L
Flow			6.2	MG
Flow			0.21	mgd
Flow			0.21	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		6.99	SU
pH	6.0		6.84	SU
Solids, Total Suspended (TSS)	30		5.1	mg/L
Solids, Total Suspended (TSS)	60		6.5	mg/L
Specific Conductance			2362	umh/cm
Sulfate, Total (as SO4)			890	mg/L
Flow			6.41	MG
Flow			0.21	mgd
Flow			0.21	mgd

n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth

St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
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St. Louis	Rainy River	Vermilion River	73	73061

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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD002
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD002
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD002

Seepage outfall 030	Effluent To Surface Water
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5/1/2010 0:00 05/10	5/31/2010 0:00 05/10	6/17/2010 0:00 00552
5/1/2010 0:00 05/10	5/31/2010 0:00 05/10	6/17/2010 0:00 00552
5/1/2010 0:00 05/10	5/31/2010 0:00 05/10	6/17/2010 0:00 00400
5/1/2010 0:00 05/10	5/31/2010 0:00 05/10	6/17/2010 0:00 00400
5/1/2010 0:00 05/10	5/31/2010 0:00 05/10	6/17/2010 0:00 00530
5/1/2010 0:00 05/10	5/31/2010 0:00 05/10	6/17/2010 0:00 00530
5/1/2010 0:00 05/10	5/31/2010 0:00 05/10	6/17/2010 0:00 00095
5/1/2010 0:00 05/10	5/31/2010 0:00 05/10	6/17/2010 0:00 00945
6/1/2010 0:00 06/10	6/30/2010 0:00 06/10	7/21/2010 0:00 50050
6/1/2010 0:00 06/10	6/30/2010 0:00 06/10	7/21/2010 0:00 50050
6/1/2010 0:00 06/10	6/30/2010 0:00 06/10	7/21/2010 0:00 50050
6/1/2010 0:00 06/10	6/30/2010 0:00 06/10	7/21/2010 0:00 00552
6/1/2010 0:00 06/10	6/30/2010 0:00 06/10	7/21/2010 0:00 00552
6/1/2010 0:00 06/10	6/30/2010 0:00 06/10	7/21/2010 0:00 00400
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7/1/2010 0:00 07/10	7/31/2010 0:00 07/10	8/21/2010 0:00
8/1/2010 0:00 08/10	8/31/2010 0:00 08/10	9/21/2010 15:08
9/1/2010 0:00 09/10	9/30/2010 0:00 09/10	10/18/2010 12:13
10/1/2010 0:00 10/10	10/31/2010 0:00 10/10	11/20/2010 9:26
11/1/2010 0:00 11/10	11/30/2010 0:00 11/10	12/16/2010 13:29
12/1/2010 0:00 12/10	12/31/2010 0:00 12/10	1/19/2011 10:24
1/1/2011 0:00 01/11	1/31/2011 0:00 01/11	2/18/2011 11:38
2/1/2011 0:00 02/11	2/28/2011 0:00 02/11	3/18/2011 16:51
3/1/2011 0:00 03/11	3/31/2011 0:00 03/11	4/19/2011 8:32
4/1/2011 0:00 04/11	4/30/2011 0:00 04/11	5/20/2011 16:58
5/1/2011 0:00 05/11	5/31/2011 0:00 05/11	6/17/2011 7:34
6/1/2011 0:00 06/11	6/30/2011 0:00 06/11	7/21/2011 0:00
7/1/2011 0:00 07/11	7/31/2011 0:00 07/11	8/18/2011 8:45
8/1/2011 0:00 08/11	8/31/2011 0:00 08/11	9/21/2011 17:35
9/1/2011 0:00 09/11	9/30/2011 0:00 09/11	10/19/2011 17:12
10/1/2011 0:00 10/11	10/31/2011 0:00 10/11	11/21/2011 17:19
11/1/2011 0:00 11/11	11/30/2011 0:00 11/11	12/21/2011 18:33
12/1/2011 0:00 12/11	12/31/2011 0:00 12/11	1/18/2012 16:11
1/1/2012 0:00 01/12	1/31/2012 0:00 01/12	2/21/2012 16:21
2/1/2012 0:00 02/12	2/29/2012 0:00 02/12	3/19/2012 13:55
3/1/2012 0:00 03/12	3/31/2012 0:00 03/12	4/21/2012 12:49
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41
5/1/2012 0:00 05/12	5/31/2012 0:00 05/12	6/21/2012 8:59
6/1/2012 0:00 06/12	6/30/2012 0:00 06/12	7/20/2012 14:00
7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35
8/1/2012 0:00 08/12	8/31/2012 0:00 08/12	9/20/2012 10:28
9/1/2012 0:00 09/12	9/30/2012 0:00 09/12	10/16/2012 15:34
10/1/2012 0:00 10/12	10/31/2012 0:00 10/12	11/21/2012 14:26
11/1/2012 0:00 11/12	11/30/2012 0:00 11/12	12/18/2012 8:56
12/1/2012 0:00 12/12	12/31/2012 0:00 12/12	1/21/2013 14:26
1/1/2013 0:00 01/13	1/31/2013 0:00 01/13	2/20/2013 16:45
2/1/2013 0:00 02/13	2/28/2013 0:00 02/13	3/17/2013 14:04
3/1/2013 0:00 03/13	3/31/2013 0:00 03/13	4/19/2013 14:26

Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.02	SU
pH	6.0		6.79	SU
Solids, Total Suspended (TSS)	30		6.4	mg/L
Solids, Total Suspended (TSS)	60		6.7	mg/L
Specific Conductance			2349	umh/cm
Sulfate, Total (as SO4)			934	mg/L
Flow			6.18	MG
Flow			0.21	mgd
Flow			0.22	mgd
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L
pH	9.0		7.47	SU
pH	6.0		7.04	SU
Solids, Total Suspended (TSS)	30		6	mg/L
Solids, Total Suspended (TSS)	60		6.8	mg/L
Specific Conductance			2362	umh/cm
Sulfate, Total (as SO4)			881	mg/L

n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	InstantMax	Duluth
n/a	N	N	N	InstantMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	DailyMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	Y	N	N		Duluth
n/a	Y	N	N		Duluth
n/a	Y	N	N		Duluth
n/a	Y	N	N		Duluth
n/a	Y	N	N		Duluth
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n/a	Y	N	N		Duluth
n/a	Y	N	N		Duluth
n/a	Y	N	N		Duluth
n/a	Y	N	N		Duluth
n/a	Y	N	N		Duluth

St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
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St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061

Private	Y	Y	Y	0.32
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Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
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Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32

N	50620771
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001

Seepage outfall 030	Effluent To Surface Water
Seepage outfall 030	Effluent To Surface Water
Seepage outfall 030	Effluent To Surface Water
Seepage outfall 030	Effluent To Surface Water
Seepage outfall 030	Effluent To Surface Water
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Seepage outfall 030	Effluent To Surface Water
Seepage outfall 030	Effluent To Surface Water
Seepage outfall 030	Effluent To Surface Water
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
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Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other

4/1/2013 0:00 04/13	4/30/2013 0:00 04/13	5/14/2013 16:33
5/1/2013 0:00 05/13	5/31/2013 0:00 05/13	6/20/2013 9:17
6/1/2013 0:00 06/13	6/30/2013 0:00 06/13	7/19/2013 15:39
7/1/2013 0:00 07/13	7/31/2013 0:00 07/13	8/21/2013 13:50
8/1/2013 0:00 08/13	8/31/2013 0:00 08/13	9/19/2013 14:35
9/1/2013 0:00 09/13	9/30/2013 0:00 09/13	10/16/2013 9:44
10/1/2013 0:00 10/13	10/31/2013 0:00 10/13	11/21/2013 12:02
11/1/2013 0:00 11/13	11/30/2013 0:00 11/13	12/19/2013 16:41
12/1/2013 0:00 12/13	12/31/2013 0:00 12/13	1/21/2014 10:18
1/1/2014 0:00 01/14	1/31/2014 0:00 01/14	2/21/2014 15:23
2/1/2014 0:00 02/14	2/28/2014 0:00 02/14	3/21/2014 15:13
3/1/2014 0:00 03/14	3/31/2014 0:00 03/14	4/18/2014 12:00
4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40
5/1/2014 0:00 05/14	5/31/2014 0:00 05/14	6/17/2014 10:36
6/1/2014 0:00 06/14	6/30/2014 0:00 06/14	7/16/2014 16:10
7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18
8/1/2014 0:00 08/14	8/31/2014 0:00 08/14	9/18/2014 16:56
12/1/2008 0:00 12/08	12/31/2008 0:00 12/08	1/21/2009 0:00 50050
12/1/2008 0:00 12/08	12/31/2008 0:00 12/08	1/21/2009 0:00 00945
1/1/2009 0:00 01/09	1/31/2009 0:00 01/09	2/21/2009 0:00 00945
2/1/2009 0:00 02/09	2/28/2009 0:00 02/09	3/20/2009 0:00 00945
3/1/2009 0:00 03/09	3/31/2009 0:00 03/09	4/21/2009 0:00 50050
3/1/2009 0:00 03/09	3/31/2009 0:00 03/09	4/21/2009 0:00 00945
4/1/2009 0:00 04/09	4/30/2009 0:00 04/09	5/20/2009 0:00 50050
4/1/2009 0:00 04/09	4/30/2009 0:00 04/09	5/20/2009 0:00 00945
5/1/2009 0:00 05/09	5/31/2009 0:00 05/09	6/21/2009 0:00 50050
5/1/2009 0:00 05/09	5/31/2009 0:00 05/09	6/21/2009 0:00 00945
6/1/2009 0:00 06/09	6/30/2009 0:00 06/09	7/21/2009 0:00 50050
6/1/2009 0:00 06/09	6/30/2009 0:00 06/09	7/21/2009 0:00 00945
7/1/2009 0:00 07/09	7/31/2009 0:00 07/09	8/21/2009 0:00 50050
7/1/2009 0:00 07/09	7/31/2009 0:00 07/09	8/21/2009 0:00 00945
8/1/2009 0:00 08/09	8/31/2009 0:00 08/09	9/21/2009 0:00 50050
8/1/2009 0:00 08/09	8/31/2009 0:00 08/09	9/21/2009 0:00 00945
9/1/2009 0:00 09/09	9/30/2009 0:00 09/09	10/21/2009 0:00 50050
9/1/2009 0:00 09/09	9/30/2009 0:00 09/09	10/21/2009 0:00 00945
10/1/2009 0:00 10/09	10/31/2009 0:00 10/09	11/21/2009 0:00 50050
10/1/2009 0:00 10/09	10/31/2009 0:00 10/09	11/21/2009 0:00 00945
11/1/2009 0:00 11/09	11/30/2009 0:00 11/09	12/21/2009 0:00 50050
11/1/2009 0:00 11/09	11/30/2009 0:00 11/09	12/21/2009 0:00 00945
12/1/2009 0:00 12/09	12/31/2009 0:00 12/09	1/21/2010 0:00 50050
12/1/2009 0:00 12/09	12/31/2009 0:00 12/09	1/21/2010 0:00 00945
1/1/2010 0:00 01/10	1/31/2010 0:00 01/10	2/21/2010 0:00 50050
1/1/2010 0:00 01/10	1/31/2010 0:00 01/10	2/21/2010 0:00 00945
2/1/2010 0:00 02/10	2/28/2010 0:00 02/10	3/19/2010 0:00 50050
2/1/2010 0:00 02/10	2/28/2010 0:00 02/10	3/19/2010 0:00 00945
3/1/2010 0:00 03/10	3/31/2010 0:00 03/10	4/20/2010 0:00 50050
3/1/2010 0:00 03/10	3/31/2010 0:00 03/10	4/20/2010 0:00 00945
4/1/2010 0:00 04/10	4/30/2010 0:00 04/10	5/21/2010 0:00 50050
4/1/2010 0:00 04/10	4/30/2010 0:00 04/10	5/21/2010 0:00 00945
5/1/2010 0:00 05/10	5/31/2010 0:00 05/10	6/17/2010 0:00 50050
5/1/2010 0:00 05/10	5/31/2010 0:00 05/10	6/17/2010 0:00 00945
6/1/2010 0:00 06/10	6/30/2010 0:00 06/10	7/21/2010 0:00 50050

Flow		mgd
Sulfate, Total (as SO4)	132	mg/L
Sulfate, Total (as SO4)	344	mg/L
Sulfate, Total (as SO4)	478	mg/L
Flow		mgd
Sulfate, Total (as SO4)	496	mg/L
Flow	48.9	mgd
Sulfate, Total (as SO4)	109	mg/L
Flow	37.6	mgd
Sulfate, Total (as SO4)	77.6	mg/L
Flow	10.4	mgd
Sulfate, Total (as SO4)	56.4	mg/L
Flow	2.87	mgd
Sulfate, Total (as SO4)	86.6	mg/L
Flow	7.65	mgd
Sulfate, Total (as SO4)	96.7	mg/L
Flow	15.3	mgd
Sulfate, Total (as SO4)	108	mg/L
Flow	12.85	mgd
Sulfate, Total (as SO4)	158	mg/L
Flow	10.8	mgd
Sulfate, Total (as SO4)	124	mg/L
Flow	12.8	mgd
Sulfate, Total (as SO4)	198	mg/L
Flow		mgd
Sulfate, Total (as SO4)	311	mg/L
Flow		mgd
Sulfate, Total (as SO4)	400	mg/L
Flow		mgd
Sulfate, Total (as SO4)	482	mg/L
Flow	6	mgd
Sulfate, Total (as SO4)	176	mg/L
Flow	12.41	mgd
Sulfate, Total (as SO4)	174	mg/L
Flow	5.74	mgd

n/a	Y	N	N		Duluth
n/a	Y	N	N		Duluth
n/a	Y	N	N		Duluth
n/a	Y	N	N		Duluth
n/a	Y	N	N		Duluth
n/a	Y	N	N		Duluth
n/a	Y	N	N		Duluth
n/a	Y	N	N		Duluth
n/a	Y	N	N		Duluth
n/a	Y	N	N		Duluth
n/a	Y	N	N		Duluth
n/a	Y	N	N		Duluth
n/a	Y	N	N		Duluth
n/a	Y	N	N		Duluth
n/a	Y	N	N		Duluth
n/a	Y	N	N		Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	Y	N	SingleVal	Duluth
n/a	N	Y	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
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n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth

St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
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St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061

Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
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Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32

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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001

Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
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Sandy River Station 701	Stream/River/Ditch, Other
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Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other

6/1/2010 0:00 06/10	6/30/2010 0:00 06/10	7/21/2010 0:00 00945
7/1/2010 0:00 07/10	7/31/2010 0:00 07/10	8/21/2010 0:00 50050
7/1/2010 0:00 07/10	7/31/2010 0:00 07/10	8/21/2010 0:00 00945
8/1/2010 0:00 08/10	8/31/2010 0:00 08/10	9/21/2010 15:08 50050
8/1/2010 0:00 08/10	8/31/2010 0:00 08/10	9/21/2010 15:08 00945
9/1/2010 0:00 09/10	9/30/2010 0:00 09/10	10/18/2010 12:13 50050
9/1/2010 0:00 09/10	9/30/2010 0:00 09/10	10/18/2010 12:13 00945
10/1/2010 0:00 10/10	10/31/2010 0:00 10/10	11/20/2010 9:26 50050
10/1/2010 0:00 10/10	10/31/2010 0:00 10/10	11/20/2010 9:26 00945
11/1/2010 0:00 11/10	11/30/2010 0:00 11/10	12/16/2010 13:29 50050
11/1/2010 0:00 11/10	11/30/2010 0:00 11/10	12/16/2010 13:29 00945
12/1/2010 0:00 12/10	12/31/2010 0:00 12/10	1/19/2011 10:24 50050
12/1/2010 0:00 12/10	12/31/2010 0:00 12/10	1/19/2011 10:24 00945
1/1/2011 0:00 01/11	1/31/2011 0:00 01/11	2/18/2011 11:38 50050
1/1/2011 0:00 01/11	1/31/2011 0:00 01/11	2/18/2011 11:38 00945
2/1/2011 0:00 02/11	2/28/2011 0:00 02/11	3/18/2011 16:51 50050
2/1/2011 0:00 02/11	2/28/2011 0:00 02/11	3/18/2011 16:51 00945
3/1/2011 0:00 03/11	3/31/2011 0:00 03/11	4/19/2011 8:32 50050
3/1/2011 0:00 03/11	3/31/2011 0:00 03/11	4/19/2011 8:32 00945
4/1/2011 0:00 04/11	4/30/2011 0:00 04/11	5/20/2011 16:58 50050
4/1/2011 0:00 04/11	4/30/2011 0:00 04/11	5/20/2011 16:58 00945
5/1/2011 0:00 05/11	5/31/2011 0:00 05/11	6/17/2011 7:34 50050
5/1/2011 0:00 05/11	5/31/2011 0:00 05/11	6/17/2011 7:34 00945
6/1/2011 0:00 06/11	6/30/2011 0:00 06/11	7/21/2011 0:00 50050
6/1/2011 0:00 06/11	6/30/2011 0:00 06/11	7/21/2011 0:00 00945
7/1/2011 0:00 07/11	7/31/2011 0:00 07/11	8/18/2011 8:45 50050
7/1/2011 0:00 07/11	7/31/2011 0:00 07/11	8/18/2011 8:45 00945
8/1/2011 0:00 08/11	8/31/2011 0:00 08/11	9/21/2011 17:35 50050
8/1/2011 0:00 08/11	8/31/2011 0:00 08/11	9/21/2011 17:35 00945
9/1/2011 0:00 09/11	9/30/2011 0:00 09/11	10/19/2011 17:12 50050
9/1/2011 0:00 09/11	9/30/2011 0:00 09/11	10/19/2011 17:12 00945
10/1/2011 0:00 10/11	10/31/2011 0:00 10/11	11/21/2011 17:19 50050
10/1/2011 0:00 10/11	10/31/2011 0:00 10/11	11/21/2011 17:19 00945
11/1/2011 0:00 11/11	11/30/2011 0:00 11/11	12/21/2011 18:33 50050
11/1/2011 0:00 11/11	11/30/2011 0:00 11/11	12/21/2011 18:33 00945
12/1/2011 0:00 12/11	12/31/2011 0:00 12/11	1/18/2012 16:11 50050
12/1/2011 0:00 12/11	12/31/2011 0:00 12/11	1/18/2012 16:11 00945
1/1/2012 0:00 01/12	1/31/2012 0:00 01/12	2/21/2012 16:21 50050
1/1/2012 0:00 01/12	1/31/2012 0:00 01/12	2/21/2012 16:21 00945
2/1/2012 0:00 02/12	2/29/2012 0:00 02/12	3/19/2012 13:55 50050
2/1/2012 0:00 02/12	2/29/2012 0:00 02/12	3/19/2012 13:55 00945
3/1/2012 0:00 03/12	3/31/2012 0:00 03/12	4/21/2012 12:49 50050
3/1/2012 0:00 03/12	3/31/2012 0:00 03/12	4/21/2012 12:49 00945
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 50050
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 00945
5/1/2012 0:00 05/12	5/31/2012 0:00 05/12	6/21/2012 8:59 50050
5/1/2012 0:00 05/12	5/31/2012 0:00 05/12	6/21/2012 8:59 00945
6/1/2012 0:00 06/12	6/30/2012 0:00 06/12	7/20/2012 14:00 50050
6/1/2012 0:00 06/12	6/30/2012 0:00 06/12	7/20/2012 14:00 00945
7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 50050
7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 00945
8/1/2012 0:00 08/12	8/31/2012 0:00 08/12	9/20/2012 10:28 50050

Sulfate, Total (as SO4)		188	mg/L
Flow		12.2	mgd
Sulfate, Total (as SO4)		147	mg/L
Flow		8.76	mgd
Sulfate, Total (as SO4)		146	mg/L
Flow		3.2	mgd
Sulfate, Total (as SO4)		177	mg/L
Flow		12.16	mgd
Sulfate, Total (as SO4)		144	mg/L
Flow		12.5	mgd
Sulfate, Total (as SO4)		159	mg/L
Flow		0	mgd
Sulfate, Total (as SO4)		220	mg/L
Flow		0	mgd
Sulfate, Total (as SO4)		233	mg/L
Flow		0	mgd
Sulfate, Total (as SO4)		183	mg/L
Flow	>	0	mgd
Sulfate, Total (as SO4)		218	mg/L
Flow		34.6	mgd
Sulfate, Total (as SO4)		95.8	mg/L
Flow		43.4	mgd
Sulfate, Total (as SO4)		60.9	mg/L
Flow		22.9	mgd
Sulfate, Total (as SO4)		58	mg/L
Flow		12.9	mgd
Sulfate, Total (as SO4)		54.8	mg/L
Flow		0	mgd
Sulfate, Total (as SO4)		62.7	mg/L
Flow		9.29	mgd
Sulfate, Total (as SO4)		46.5	mg/L
Flow		5.6	mgd
Sulfate, Total (as SO4)		111	mg/L
Flow		1.9	mgd
Sulfate, Total (as SO4)		118	mg/L
Flow		1.4	mgd
Sulfate, Total (as SO4)		209	mg/L
Flow	<	0	mgd
Sulfate, Total (as SO4)		364	mg/L
Flow		1.75	mgd
Sulfate, Total (as SO4)		445	mg/L
Flow		1.74	mgd
Sulfate, Total (as SO4)		430	mg/L
Flow		2.78	mgd
Sulfate, Total (as SO4)		103	mg/L
Flow		12.73	mgd
Sulfate, Total (as SO4)		126	mg/L
Flow		52.4	mgd
Sulfate, Total (as SO4)		88.4	mg/L
Flow		11.7	mgd
Sulfate, Total (as SO4)		48.8	mg/L
Flow		2.45	mgd

n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
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n/a	N	N	N	SingleVal	Duluth
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n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth

St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
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St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061

Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
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Private	Y	Y	Y	0.32
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Private	Y	Y	Y	0.32

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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW002

Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
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Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
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Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
Sandy River Station 701	Stream/River/Ditch, Other
McNiven Creek Station 702	Stream/River/Ditch, Other
McNiven Creek Station 702	Stream/River/Ditch, Other
McNiven Creek Station 702	Stream/River/Ditch, Other

8/1/2012 0:00	08/12	8/31/2012 0:00 08/12	9/20/2012 10:28 00945
9/1/2012 0:00	09/12	9/30/2012 0:00 09/12	10/16/2012 15:34 50050
9/1/2012 0:00	09/12	9/30/2012 0:00 09/12	10/16/2012 15:34 00945
10/1/2012 0:00	10/12	10/31/2012 0:00 10/12	11/21/2012 14:26 50050
10/1/2012 0:00	10/12	10/31/2012 0:00 10/12	11/21/2012 14:26 00945
11/1/2012 0:00	11/12	11/30/2012 0:00 11/12	12/18/2012 8:56 50050
11/1/2012 0:00	11/12	11/30/2012 0:00 11/12	12/18/2012 8:56 00945
12/1/2012 0:00	12/12	12/31/2012 0:00 12/12	1/21/2013 14:26 50050
12/1/2012 0:00	12/12	12/31/2012 0:00 12/12	1/21/2013 14:26 00945
1/1/2013 0:00	01/13	1/31/2013 0:00 01/13	2/20/2013 16:45 50050
1/1/2013 0:00	01/13	1/31/2013 0:00 01/13	2/20/2013 16:45 00945
2/1/2013 0:00	02/13	2/28/2013 0:00 02/13	3/17/2013 14:04 50050
2/1/2013 0:00	02/13	2/28/2013 0:00 02/13	3/17/2013 14:04 00945
3/1/2013 0:00	03/13	3/31/2013 0:00 03/13	4/19/2013 14:26 50050
3/1/2013 0:00	03/13	3/31/2013 0:00 03/13	4/19/2013 14:26 00945
4/1/2013 0:00	04/13	4/30/2013 0:00 04/13	5/14/2013 16:33 50050
4/1/2013 0:00	04/13	4/30/2013 0:00 04/13	5/14/2013 16:33 00945
5/1/2013 0:00	05/13	5/31/2013 0:00 05/13	6/20/2013 9:17 50050
5/1/2013 0:00	05/13	5/31/2013 0:00 05/13	6/20/2013 9:17 00945
6/1/2013 0:00	06/13	6/30/2013 0:00 06/13	7/19/2013 15:39 50050
6/1/2013 0:00	06/13	6/30/2013 0:00 06/13	7/19/2013 15:39 00945
7/1/2013 0:00	07/13	7/31/2013 0:00 07/13	8/21/2013 13:50 50050
7/1/2013 0:00	07/13	7/31/2013 0:00 07/13	8/21/2013 13:50 00945
8/1/2013 0:00	08/13	8/31/2013 0:00 08/13	9/19/2013 14:35 50050
8/1/2013 0:00	08/13	8/31/2013 0:00 08/13	9/19/2013 14:35 00945
9/1/2013 0:00	09/13	9/30/2013 0:00 09/13	10/16/2013 9:44 50050
9/1/2013 0:00	09/13	9/30/2013 0:00 09/13	10/16/2013 9:44 00945
10/1/2013 0:00	10/13	10/31/2013 0:00 10/13	11/21/2013 12:02 50050
10/1/2013 0:00	10/13	10/31/2013 0:00 10/13	11/21/2013 12:02 00945
11/1/2013 0:00	11/13	11/30/2013 0:00 11/13	12/19/2013 16:41 50050
11/1/2013 0:00	11/13	11/30/2013 0:00 11/13	12/19/2013 16:41 00945
12/1/2013 0:00	12/13	12/31/2013 0:00 12/13	1/21/2014 10:18 50050
12/1/2013 0:00	12/13	12/31/2013 0:00 12/13	1/21/2014 10:18 00945
1/1/2014 0:00	01/14	1/31/2014 0:00 01/14	2/21/2014 15:23 50050
1/1/2014 0:00	01/14	1/31/2014 0:00 01/14	2/21/2014 15:23 00945
2/1/2014 0:00	02/14	2/28/2014 0:00 02/14	3/21/2014 15:13 50050
2/1/2014 0:00	02/14	2/28/2014 0:00 02/14	3/21/2014 15:13 00945
3/1/2014 0:00	03/14	3/31/2014 0:00 03/14	4/18/2014 12:00 50050
3/1/2014 0:00	03/14	3/31/2014 0:00 03/14	4/18/2014 12:00 00945
4/1/2014 0:00	04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 50050
4/1/2014 0:00	04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 00945
5/1/2014 0:00	05/14	5/31/2014 0:00 05/14	6/17/2014 10:36 50050
5/1/2014 0:00	05/14	5/31/2014 0:00 05/14	6/17/2014 10:36 00945
6/1/2014 0:00	06/14	6/30/2014 0:00 06/14	7/16/2014 16:10 50050
6/1/2014 0:00	06/14	6/30/2014 0:00 06/14	7/16/2014 16:10 00945
7/1/2014 0:00	07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 50050
7/1/2014 0:00	07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 00945
8/1/2014 0:00	08/14	8/31/2014 0:00 08/14	9/18/2014 16:56 50050
8/1/2014 0:00	08/14	8/31/2014 0:00 08/14	9/18/2014 16:56 00945
12/1/2008 0:00	12/08	12/31/2008 0:00 12/08	1/21/2009 0:00 78723
12/1/2008 0:00	12/08	12/31/2008 0:00 12/08	1/21/2009 0:00 03811
12/1/2009 0:00	12/09	12/31/2009 0:00 12/09	1/21/2010 0:00 78723

Sulfate, Total (as SO4)		28.1	mg/L
Flow		1.98	mgd
Sulfate, Total (as SO4)		44.5	mg/L
Flow		1.18	mgd
Sulfate, Total (as SO4)		93.8	mg/L
Flow		4.05	mgd
Sulfate, Total (as SO4)		96.6	mg/L
Flow		5.64	mgd
Sulfate, Total (as SO4)		127	mg/L
Flow		2.33	mgd
Sulfate, Total (as SO4)		260	mg/L
Flow		2.09	mgd
Sulfate, Total (as SO4)		438	mg/L
Flow		0.92	mgd
Sulfate, Total (as SO4)		484	mg/L
Flow		0.92	mgd
Sulfate, Total (as SO4)		490	mg/L
Flow		23.7	mgd
Sulfate, Total (as SO4)		76.9	mg/L
Flow		16.4	mgd
Sulfate, Total (as SO4)		77.4	mg/L
Flow		13.1	mgd
Sulfate, Total (as SO4)		49.8	mg/L
Flow		8.08	mgd
Sulfate, Total (as SO4)		12.1	mg/L
Flow		0.37	mgd
Sulfate, Total (as SO4)		1.3	mg/L
Flow		0.22	mgd
Sulfate, Total (as SO4)		68.1	mg/L
Flow		3.05	mgd
Sulfate, Total (as SO4)		44.1	mg/L
Flow		2.81	mgd
Sulfate, Total (as SO4)		120	mg/L
Flow		3.12	mgd
Sulfate, Total (as SO4)		220	mg/L
Flow		2.73	mgd
Sulfate, Total (as SO4)		235	mg/L
Flow		4.8	mgd
Sulfate, Total (as SO4)		331	mg/L
Flow		4.78	mgd
Sulfate, Total (as SO4)		285	mg/L
Flow		66	mgd
Sulfate, Total (as SO4)		55	mg/L
Flow		41.5	mgd
Sulfate, Total (as SO4)		36.2	mg/L
Flow		16.73	mgd
Sulfate, Total (as SO4)		37.2	mg/L
Flow		7.1	mgd
Sulfate, Total (as SO4)		28.1	mg/L
Amines, Organic Total	<	0.25	mg/L
Toxicity, Whole Effluent (Acute)	<	1	TUa
Amines, Organic Total	<	0.25	mg/L

n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth

St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
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St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Little Fork River	76	76070
St. Louis	Rainy River	Little Fork River	76	76070
St. Louis	Rainy River	Little Fork River	76	76070

Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
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Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32

N	50620774
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002

McNiven Creek Station 702	Stream/River/Ditch, Other
McNiven Creek Station 702	Stream/River/Ditch, Other
McNiven Creek Station 702	Stream/River/Ditch, Other
McNiven Creek Station 702	Stream/River/Ditch, Other
McNiven Creek Station 702	Stream/River/Ditch, Other
McNiven Creek Station 702	Stream/River/Ditch, Other
McNiven Creek Station 702	Stream/River/Ditch, Other
McNiven Creek Station 702	Stream/River/Ditch, Other
McNiven Creek Station 702	Stream/River/Ditch, Other
Step I Thickener Pipe Station 901	Internal Waste Stream
Step I Thickener Pipe Station 901	Internal Waste Stream
Step I Thickener Pipe Station 901	Internal Waste Stream
Step I Thickener Pipe Station 901	Internal Waste Stream
Step I Thickener Pipe Station 901	Internal Waste Stream
Step I Thickener Pipe Station 901	Internal Waste Stream
Step I Thickener Pipe Station 901	Internal Waste Stream
Step I Thickener Pipe Station 901	Internal Waste Stream
Plant water to Line 3 scrubber	Internal Waste Stream
Plant water to Line 3 scrubber	Internal Waste Stream
Plant water to Line 3 scrubber	Internal Waste Stream
Plant water to Line 3 scrubber	Internal Waste Stream
Plant water to Line 3 scrubber	Internal Waste Stream
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Plant water to Line 3 scrubber	Internal Waste Stream
Plant water to Line 3 scrubber	Internal Waste Stream
Plant water to Line 3 scrubber	Internal Waste Stream

12/1/2009 0:00 12/09	12/31/2009 0:00 12/09	1/21/2010 0:00 03811
12/1/2010 0:00 12/10	12/31/2010 0:00 12/10	1/19/2011 10:24 78723
12/1/2010 0:00 12/10	12/31/2010 0:00 12/10	1/19/2011 10:24 03811
12/1/2011 0:00 12/11	12/31/2011 0:00 12/11	1/18/2012 16:11 78723
12/1/2011 0:00 12/11	12/31/2011 0:00 12/11	1/18/2012 16:11 03811
12/1/2012 0:00 12/12	12/31/2012 0:00 12/12	1/21/2013 14:26 78723
12/1/2012 0:00 12/12	12/31/2012 0:00 12/12	1/21/2013 14:26 03811
12/1/2013 0:00 12/13	12/31/2013 0:00 12/13	1/21/2014 10:18 78723
12/1/2013 0:00 12/13	12/31/2013 0:00 12/13	1/21/2014 10:18 03811
1/1/2008 0:00 01/08	12/31/2008 0:00 12/08	1/21/2009 0:00 78723
1/1/2008 0:00 01/08	12/31/2008 0:00 12/08	1/21/2009 0:00 00197
1/1/2008 0:00 01/08	12/31/2008 0:00 12/08	1/21/2009 0:00 00193
1/1/2008 0:00 01/08	12/31/2008 0:00 12/08	1/21/2009 0:00 03811
1/1/2009 0:00 01/09	12/31/2009 0:00 12/09	1/21/2010 0:00 78723
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1/1/2009 0:00 01/09	12/31/2009 0:00 12/09	1/21/2010 0:00 00193
1/1/2009 0:00 01/09	12/31/2009 0:00 12/09	1/21/2010 0:00 03811
12/1/2008 0:00 12/08	12/31/2008 0:00 12/08	1/21/2009 0:00
1/1/2009 0:00 01/09	1/31/2009 0:00 01/09	2/21/2009 0:00
2/1/2009 0:00 02/09	2/28/2009 0:00 02/09	3/20/2009 0:00
3/1/2009 0:00 03/09	3/31/2009 0:00 03/09	4/21/2009 0:00
4/1/2009 0:00 04/09	4/30/2009 0:00 04/09	5/20/2009 0:00
5/1/2009 0:00 05/09	5/31/2009 0:00 05/09	6/21/2009 0:00
6/1/2009 0:00 06/09	6/30/2009 0:00 06/09	7/21/2009 0:00
7/1/2009 0:00 07/09	7/31/2009 0:00 07/09	8/21/2009 0:00
8/1/2009 0:00 08/09	8/31/2009 0:00 08/09	9/21/2009 0:00
9/1/2009 0:00 09/09	9/30/2009 0:00 09/09	10/21/2009 0:00 50050
9/1/2009 0:00 09/09	9/30/2009 0:00 09/09	10/21/2009 0:00 46570
9/1/2009 0:00 09/09	9/30/2009 0:00 09/09	10/21/2009 0:00 00946
10/1/2009 0:00 10/09	10/31/2009 0:00 10/09	11/21/2009 0:00 50050
10/1/2009 0:00 10/09	10/31/2009 0:00 10/09	11/21/2009 0:00 46570
10/1/2009 0:00 10/09	10/31/2009 0:00 10/09	11/21/2009 0:00 00946
11/1/2009 0:00 11/09	11/30/2009 0:00 11/09	12/21/2009 0:00 50050
11/1/2009 0:00 11/09	11/30/2009 0:00 11/09	12/21/2009 0:00 46570
11/1/2009 0:00 11/09	11/30/2009 0:00 11/09	12/21/2009 0:00 00946
12/1/2009 0:00 12/09	12/31/2009 0:00 12/09	1/21/2010 0:00 50050
12/1/2009 0:00 12/09	12/31/2009 0:00 12/09	1/21/2010 0:00 46570
12/1/2009 0:00 12/09	12/31/2009 0:00 12/09	1/21/2010 0:00 00946
1/1/2010 0:00 01/10	1/31/2010 0:00 01/10	2/21/2010 0:00
2/1/2010 0:00 02/10	2/28/2010 0:00 02/10	3/19/2010 0:00
3/1/2010 0:00 03/10	3/31/2010 0:00 03/10	4/20/2010 0:00
4/1/2010 0:00 04/10	4/30/2010 0:00 04/10	5/21/2010 0:00 50050
4/1/2010 0:00 04/10	4/30/2010 0:00 04/10	5/21/2010 0:00 46570
4/1/2010 0:00 04/10	4/30/2010 0:00 04/10	5/21/2010 0:00 00946
5/1/2010 0:00 05/10	5/31/2010 0:00 05/10	6/17/2010 0:00 50050
5/1/2010 0:00 05/10	5/31/2010 0:00 05/10	6/17/2010 0:00 46570
5/1/2010 0:00 05/10	5/31/2010 0:00 05/10	6/17/2010 0:00 00946
6/1/2010 0:00 06/10	6/30/2010 0:00 06/10	7/21/2010 0:00 50050
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6/1/2010 0:00 06/10	6/30/2010 0:00 06/10	7/21/2010 0:00 00946
7/1/2010 0:00 07/10	7/31/2010 0:00 07/10	8/21/2010 0:00 50050
7/1/2010 0:00 07/10	7/31/2010 0:00 07/10	8/21/2010 0:00 46570

Toxicity, Whole Effluent (Acute)	<	1	TUa
Amines, Organic Total	<	0.25	mg/L
Toxicity, Whole Effluent (Acute)	<	1	TUa
Amines, Organic Total	<	0.25	mg/L
Toxicity, Whole Effluent (Acute)	<	1	TUa
Amines, Organic Total	<	0.25	mg/L
Toxicity, Whole Effluent (Acute)	<	1	TUa
Amines, Organic Total	<	0.25	mg/L
Toxicity, Whole Effluent (Acute)	<	1	TUa
Amines, Organic Total	<	0.25	mg/L
Evaporation, Accumulated		20.8	in
Precipitation		28.2	in
Toxicity, Whole Effluent (Acute)	<	1	TUa
Amines, Organic Total	<	0.25	mg/L
Evaporation, Accumulated		20.8	in
Precipitation		28.1	in
Toxicity, Whole Effluent (Acute)	<	1	TUa

Flow	0.2	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1205	mg/L
Sulfate, Dissolved (as SO4)	907000	ug/L
Flow	0.24	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1260	mg/L
Sulfate, Dissolved (as SO4)	936	ug/L
Flow	0.23	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1217	mg/L
Sulfate, Dissolved (as SO4)	897000	ug/L
Flow	0.22	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1217	mg/L
Sulfate, Dissolved (as SO4)	949000	ug/L

Flow	0.22	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1282	mg/L
Sulfate, Dissolved (as SO4)	941000	ug/L
Flow	0.22	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1213	mg/L
Sulfate, Dissolved (as SO4)	913000	ug/L
Flow	0.26	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1154	mg/L
Sulfate, Dissolved (as SO4)	908000	ug/L
Flow	0.3	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1118	mg/L

n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	Y	N	SingleVal	Duluth
n/a	N	Y	N	CalMoTot	Duluth
n/a	N	Y	N	CalMoTot	Duluth
n/a	N	Y	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth

St. Louis	Rainy River	Little Fork River	76	76070
St. Louis	Rainy River	Little Fork River	76	76070
St. Louis	Rainy River	Little Fork River	76	76070
St. Louis	Rainy River	Little Fork River	76	76070
St. Louis	Rainy River	Little Fork River	76	76070
St. Louis	Rainy River	Little Fork River	76	76070
St. Louis	Rainy River	Little Fork River	76	76070
St. Louis	Rainy River	Little Fork River	76	76070
St. Louis	Rainy River	Little Fork River	76	76070
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
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St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	

Private	Y	Y	N	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
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Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
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Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32

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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002

Plant water to Line 3 scrubber	Internal Waste Stream
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Plant water to Line 3 scrubber	Internal Waste Stream

7/1/2010 0:00 07/10	7/31/2010 0:00 07/10	8/21/2010 0:00 00946
8/1/2010 0:00 08/10	8/31/2010 0:00 08/10	9/21/2010 15:08 50050
8/1/2010 0:00 08/10	8/31/2010 0:00 08/10	9/21/2010 15:08 46570
8/1/2010 0:00 08/10	8/31/2010 0:00 08/10	9/21/2010 15:08 00946
9/1/2010 0:00 09/10	9/30/2010 0:00 09/10	10/18/2010 12:13 50050
9/1/2010 0:00 09/10	9/30/2010 0:00 09/10	10/18/2010 12:13 46570
9/1/2010 0:00 09/10	9/30/2010 0:00 09/10	10/18/2010 12:13 00946
10/1/2010 0:00 10/10	10/31/2010 0:00 10/10	11/20/2010 9:26 50050
10/1/2010 0:00 10/10	10/31/2010 0:00 10/10	11/20/2010 9:26 46570
10/1/2010 0:00 10/10	10/31/2010 0:00 10/10	11/20/2010 9:26 00946
11/1/2010 0:00 11/10	11/30/2010 0:00 11/10	12/16/2010 13:29 50050
11/1/2010 0:00 11/10	11/30/2010 0:00 11/10	12/16/2010 13:29 46570
11/1/2010 0:00 11/10	11/30/2010 0:00 11/10	12/16/2010 13:29 00946
12/1/2010 0:00 12/10	12/31/2010 0:00 12/10	1/19/2011 10:24 50050
12/1/2010 0:00 12/10	12/31/2010 0:00 12/10	1/19/2011 10:24 46570
12/1/2010 0:00 12/10	12/31/2010 0:00 12/10	1/19/2011 10:24 00946
1/1/2011 0:00 01/11	1/31/2011 0:00 01/11	2/18/2011 11:38 50050
1/1/2011 0:00 01/11	1/31/2011 0:00 01/11	2/18/2011 11:38 46570
1/1/2011 0:00 01/11	1/31/2011 0:00 01/11	2/18/2011 11:38 00946
2/1/2011 0:00 02/11	2/28/2011 0:00 02/11	3/18/2011 16:51 50050
2/1/2011 0:00 02/11	2/28/2011 0:00 02/11	3/18/2011 16:51 46570
2/1/2011 0:00 02/11	2/28/2011 0:00 02/11	3/18/2011 16:51 00946
3/1/2011 0:00 03/11	3/31/2011 0:00 03/11	4/19/2011 8:32 50050
3/1/2011 0:00 03/11	3/31/2011 0:00 03/11	4/19/2011 8:32 46570
3/1/2011 0:00 03/11	3/31/2011 0:00 03/11	4/19/2011 8:32 00946
4/1/2011 0:00 04/11	4/30/2011 0:00 04/11	5/20/2011 16:58 50050
4/1/2011 0:00 04/11	4/30/2011 0:00 04/11	5/20/2011 16:58 46570
4/1/2011 0:00 04/11	4/30/2011 0:00 04/11	5/20/2011 16:58 00946
5/1/2011 0:00 05/11	5/31/2011 0:00 05/11	6/17/2011 7:34 50050
5/1/2011 0:00 05/11	5/31/2011 0:00 05/11	6/17/2011 7:34 46570
5/1/2011 0:00 05/11	5/31/2011 0:00 05/11	6/17/2011 7:34 00946
6/1/2011 0:00 06/11	6/30/2011 0:00 06/11	7/21/2011 0:00 50050
6/1/2011 0:00 06/11	6/30/2011 0:00 06/11	7/21/2011 0:00 46570
6/1/2011 0:00 06/11	6/30/2011 0:00 06/11	7/21/2011 0:00 00946
7/1/2011 0:00 07/11	7/31/2011 0:00 07/11	8/18/2011 8:45 50050
7/1/2011 0:00 07/11	7/31/2011 0:00 07/11	8/18/2011 8:45 46570
7/1/2011 0:00 07/11	7/31/2011 0:00 07/11	8/18/2011 8:45 00946
8/1/2011 0:00 08/11	8/31/2011 0:00 08/11	9/21/2011 17:35 50050
8/1/2011 0:00 08/11	8/31/2011 0:00 08/11	9/21/2011 17:35 46570
8/1/2011 0:00 08/11	8/31/2011 0:00 08/11	9/21/2011 17:35 00946
9/1/2011 0:00 09/11	9/30/2011 0:00 09/11	10/19/2011 17:12 50050
9/1/2011 0:00 09/11	9/30/2011 0:00 09/11	10/19/2011 17:12 46570
9/1/2011 0:00 09/11	9/30/2011 0:00 09/11	10/19/2011 17:12 00946
10/1/2011 0:00 10/11	10/31/2011 0:00 10/11	11/21/2011 17:19 50050
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10/1/2011 0:00 10/11	10/31/2011 0:00 10/11	11/21/2011 17:19 00946
11/1/2011 0:00 11/11	11/30/2011 0:00 11/11	12/21/2011 18:33 50050
11/1/2011 0:00 11/11	11/30/2011 0:00 11/11	12/21/2011 18:33 46570
11/1/2011 0:00 11/11	11/30/2011 0:00 11/11	12/21/2011 18:33 00946
12/1/2011 0:00 12/11	12/31/2011 0:00 12/11	1/18/2012 16:11 50050
12/1/2011 0:00 12/11	12/31/2011 0:00 12/11	1/18/2012 16:11 46570
12/1/2011 0:00 12/11	12/31/2011 0:00 12/11	1/18/2012 16:11 00946

Sulfate, Dissolved (as SO4)	888000	ug/L
Flow	0.22	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1150	mg/L
Sulfate, Dissolved (as SO4)	968000	ug/L
Flow	0.25	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1212	mg/L
Sulfate, Dissolved (as SO4)	963000	ug/L
Flow	0.23	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1248	mg/L
Sulfate, Dissolved (as SO4)	975000	ug/L
Flow	0.26	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1224	mg/L
Sulfate, Dissolved (as SO4)	949000	ug/L
Flow	0.21	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1233	mg/L
Sulfate, Dissolved (as SO4)	950000	ug/L
Flow	0.2	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1348	mg/L
Sulfate, Dissolved (as SO4)	1005000	ug/L
Flow	0.21	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1335	mg/L
Sulfate, Dissolved (as SO4)	983000	ug/L
Flow	0.2	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1363	mg/L
Sulfate, Dissolved (as SO4)	1030000	ug/L
Flow	0.21	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1203	mg/L
Sulfate, Dissolved (as SO4)	899000	ug/L
Flow	125.5	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1128	mg/L
Sulfate, Dissolved (as SO4)	848000	ug/L
Flow	0.22	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1263	mg/L
Sulfate, Dissolved (as SO4)	866000	ug/L
Flow	0.22	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1040	mg/L
Sulfate, Dissolved (as SO4)	812	ug/L
Flow	0.22	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1034	mg/L
Sulfate, Dissolved (as SO4)	850000	ug/L
Flow	0.2	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1053	mg/L
Sulfate, Dissolved (as SO4)	868000	ug/L
Flow	0.21	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1088	mg/L
Sulfate, Dissolved (as SO4)	886000	ug/L
Flow	0.18	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1115	mg/L
Sulfate, Dissolved (as SO4)	908000	ug/L
Flow	0.19	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1223	mg/L
Sulfate, Dissolved (as SO4)	980000	ug/L

n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth

St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
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St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76

Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002

Plant water to Line 3 scrubber	Internal Waste Stream
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Plant water to Line 3 scrubber	Internal Waste Stream

1/1/2012 0:00	01/12	1/31/2012 0:00 01/12	2/21/2012 16:21	50050
1/1/2012 0:00	01/12	1/31/2012 0:00 01/12	2/21/2012 16:21	46570
1/1/2012 0:00	01/12	1/31/2012 0:00 01/12	2/21/2012 16:21	00946
2/1/2012 0:00	02/12	2/29/2012 0:00 02/12	3/19/2012 13:55	50050
2/1/2012 0:00	02/12	2/29/2012 0:00 02/12	3/19/2012 13:55	46570
2/1/2012 0:00	02/12	2/29/2012 0:00 02/12	3/19/2012 13:55	00946
3/1/2012 0:00	03/12	3/31/2012 0:00 03/12	4/21/2012 12:49	50050
3/1/2012 0:00	03/12	3/31/2012 0:00 03/12	4/21/2012 12:49	46570
3/1/2012 0:00	03/12	3/31/2012 0:00 03/12	4/21/2012 12:49	00946
4/1/2012 0:00	04/12	4/30/2012 0:00 04/12	5/21/2012 23:41	50050
4/1/2012 0:00	04/12	4/30/2012 0:00 04/12	5/21/2012 23:41	46570
4/1/2012 0:00	04/12	4/30/2012 0:00 04/12	5/21/2012 23:41	00946
5/1/2012 0:00	05/12	5/31/2012 0:00 05/12	6/21/2012 8:59	50050
5/1/2012 0:00	05/12	5/31/2012 0:00 05/12	6/21/2012 8:59	46570
5/1/2012 0:00	05/12	5/31/2012 0:00 05/12	6/21/2012 8:59	00946
6/1/2012 0:00	06/12	6/30/2012 0:00 06/12	7/20/2012 14:00	50050
6/1/2012 0:00	06/12	6/30/2012 0:00 06/12	7/20/2012 14:00	46570
6/1/2012 0:00	06/12	6/30/2012 0:00 06/12	7/20/2012 14:00	00946
7/1/2012 0:00	07/12	7/31/2012 0:00 07/12	8/17/2012 18:35	50050
7/1/2012 0:00	07/12	7/31/2012 0:00 07/12	8/17/2012 18:35	46570
7/1/2012 0:00	07/12	7/31/2012 0:00 07/12	8/17/2012 18:35	00946
8/1/2012 0:00	08/12	8/31/2012 0:00 08/12	9/20/2012 10:28	50050
8/1/2012 0:00	08/12	8/31/2012 0:00 08/12	9/20/2012 10:28	46570
8/1/2012 0:00	08/12	8/31/2012 0:00 08/12	9/20/2012 10:28	00946
9/1/2012 0:00	09/12	9/30/2012 0:00 09/12	10/16/2012 15:34	50050
9/1/2012 0:00	09/12	9/30/2012 0:00 09/12	10/16/2012 15:34	46570
9/1/2012 0:00	09/12	9/30/2012 0:00 09/12	10/16/2012 15:34	00946
10/1/2012 0:00	10/12	10/31/2012 0:00 10/12	11/21/2012 14:26	50050
10/1/2012 0:00	10/12	10/31/2012 0:00 10/12	11/21/2012 14:26	46570
10/1/2012 0:00	10/12	10/31/2012 0:00 10/12	11/21/2012 14:26	00946
11/1/2012 0:00	11/12	11/30/2012 0:00 11/12	12/18/2012 8:56	50050
11/1/2012 0:00	11/12	11/30/2012 0:00 11/12	12/18/2012 8:56	46570
11/1/2012 0:00	11/12	11/30/2012 0:00 11/12	12/18/2012 8:56	00946
12/1/2012 0:00	12/12	12/31/2012 0:00 12/12	1/21/2013 14:26	50050
12/1/2012 0:00	12/12	12/31/2012 0:00 12/12	1/21/2013 14:26	46570
12/1/2012 0:00	12/12	12/31/2012 0:00 12/12	1/21/2013 14:26	00946
1/1/2013 0:00	01/13	1/31/2013 0:00 01/13	2/20/2013 16:45	50050
1/1/2013 0:00	01/13	1/31/2013 0:00 01/13	2/20/2013 16:45	46570
1/1/2013 0:00	01/13	1/31/2013 0:00 01/13	2/20/2013 16:45	00946
2/1/2013 0:00	02/13	2/28/2013 0:00 02/13	3/17/2013 14:04	50050
2/1/2013 0:00	02/13	2/28/2013 0:00 02/13	3/17/2013 14:04	46570
2/1/2013 0:00	02/13	2/28/2013 0:00 02/13	3/17/2013 14:04	00946
3/1/2013 0:00	03/13	3/31/2013 0:00 03/13	4/19/2013 14:26	50050
3/1/2013 0:00	03/13	3/31/2013 0:00 03/13	4/19/2013 14:26	46570
3/1/2013 0:00	03/13	3/31/2013 0:00 03/13	4/19/2013 14:26	00946
4/1/2013 0:00	04/13	4/30/2013 0:00 04/13	5/14/2013 16:33	50050
4/1/2013 0:00	04/13	4/30/2013 0:00 04/13	5/14/2013 16:33	46570
4/1/2013 0:00	04/13	4/30/2013 0:00 04/13	5/14/2013 16:33	00946
5/1/2013 0:00	05/13	5/31/2013 0:00 05/13	6/20/2013 9:17	50050
5/1/2013 0:00	05/13	5/31/2013 0:00 05/13	6/20/2013 9:17	46570
5/1/2013 0:00	05/13	5/31/2013 0:00 05/13	6/20/2013 9:17	00946
6/1/2013 0:00	06/13	6/30/2013 0:00 06/13	7/19/2013 15:39	50050

Flow	0.2	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1250	mg/L
Sulfate, Dissolved (as SO4)	1030000	ug/L
Flow	0.21	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1228	mg/L
Sulfate, Dissolved (as SO4)	949000	ug/L
Flow	0.19	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1190	mg/L
Sulfate, Dissolved (as SO4)	869000	ug/L
Flow	0.18	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1158	mg/L
Sulfate, Dissolved (as SO4)	799000	ug/L
Flow	0.19	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1100	mg/L
Sulfate, Dissolved (as SO4)	788	ug/L
Flow	0.2	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1135	mg/L
Sulfate, Dissolved (as SO4)	808000	ug/L
Flow	0.2	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1060	mg/L
Sulfate, Dissolved (as SO4)	814000	ug/L
Flow	0.21	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1075	mg/L
Sulfate, Dissolved (as SO4)	772000	ug/L
Flow	0.21	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1091	mg/L
Sulfate, Dissolved (as SO4)	846000	ug/L
Flow	0.19	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1172	mg/L
Sulfate, Dissolved (as SO4)	880000	ug/L
Flow	0.2	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1218	mg/L
Sulfate, Dissolved (as SO4)	936000	ug/L
Flow	0.21	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1218	mg/L
Sulfate, Dissolved (as SO4)	983000	ug/L
Flow	0.24	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1243	mg/L
Sulfate, Dissolved (as SO4)	972000	ug/L
Flow	0.23	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1380	mg/L
Sulfate, Dissolved (as SO4)	999000	ug/L
Flow	0.16	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1410	mg/L
Sulfate, Dissolved (as SO4)	1085000	ug/L
Flow	0.23	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1346	mg/L
Sulfate, Dissolved (as SO4)	1062000	ug/L
Flow	0.19	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1140	mg/L
Sulfate, Dissolved (as SO4)	912000	ug/L
Flow	0.19	mgd

n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth

St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
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St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76

Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS002
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS003

Plant water to Line 3 scrubber	Internal Waste Stream
Plant water to Line 3 scrubber	Internal Waste Stream
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Plant water to Line 3 scrubber	Internal Waste Stream
1st Stage Thickener Overflow	Internal Waste Stream
1st Stage Thickener Overflow	Internal Waste Stream
1st Stage Thickener Overflow	Internal Waste Stream
1st Stage Thickener Overflow	Internal Waste Stream
1st Stage Thickener Overflow	Internal Waste Stream
1st Stage Thickener Overflow	Internal Waste Stream
1st Stage Thickener Overflow	Internal Waste Stream
1st Stage Thickener Overflow	Internal Waste Stream

6/1/2013 0:00 06/13	6/30/2013 0:00 06/13	7/19/2013 15:39 46570
6/1/2013 0:00 06/13	6/30/2013 0:00 06/13	7/19/2013 15:39 00946
7/1/2013 0:00 07/13	7/31/2013 0:00 07/13	8/21/2013 13:50 50050
7/1/2013 0:00 07/13	7/31/2013 0:00 07/13	8/21/2013 13:50 46570
7/1/2013 0:00 07/13	7/31/2013 0:00 07/13	8/21/2013 13:50 00946
8/1/2013 0:00 08/13	8/31/2013 0:00 08/13	9/19/2013 14:35 50050
8/1/2013 0:00 08/13	8/31/2013 0:00 08/13	9/19/2013 14:35 46570
8/1/2013 0:00 08/13	8/31/2013 0:00 08/13	9/19/2013 14:35 00946
9/1/2013 0:00 09/13	9/30/2013 0:00 09/13	10/16/2013 9:44 50050
9/1/2013 0:00 09/13	9/30/2013 0:00 09/13	10/16/2013 9:44 46570
9/1/2013 0:00 09/13	9/30/2013 0:00 09/13	10/16/2013 9:44 00946
10/1/2013 0:00 10/13	10/31/2013 0:00 10/13	11/21/2013 12:02 50050
10/1/2013 0:00 10/13	10/31/2013 0:00 10/13	11/21/2013 12:02 46570
10/1/2013 0:00 10/13	10/31/2013 0:00 10/13	11/21/2013 12:02 00946
11/1/2013 0:00 11/13	11/30/2013 0:00 11/13	12/19/2013 16:41 50050
11/1/2013 0:00 11/13	11/30/2013 0:00 11/13	12/19/2013 16:41 46570
11/1/2013 0:00 11/13	11/30/2013 0:00 11/13	12/19/2013 16:41 00946
12/1/2013 0:00 12/13	12/31/2013 0:00 12/13	1/21/2014 10:18 50050
12/1/2013 0:00 12/13	12/31/2013 0:00 12/13	1/21/2014 10:18 46570
12/1/2013 0:00 12/13	12/31/2013 0:00 12/13	1/21/2014 10:18 00946
1/1/2014 0:00 01/14	1/31/2014 0:00 01/14	2/21/2014 15:23 50050
1/1/2014 0:00 01/14	1/31/2014 0:00 01/14	2/21/2014 15:23 46570
1/1/2014 0:00 01/14	1/31/2014 0:00 01/14	2/21/2014 15:23 00946
2/1/2014 0:00 02/14	2/28/2014 0:00 02/14	3/21/2014 15:13 50050
2/1/2014 0:00 02/14	2/28/2014 0:00 02/14	3/21/2014 15:13 46570
2/1/2014 0:00 02/14	2/28/2014 0:00 02/14	3/21/2014 15:13 00946
3/1/2014 0:00 03/14	3/31/2014 0:00 03/14	4/18/2014 12:00 50050
3/1/2014 0:00 03/14	3/31/2014 0:00 03/14	4/18/2014 12:00 46570
3/1/2014 0:00 03/14	3/31/2014 0:00 03/14	4/18/2014 12:00 00946
4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 50050
4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 46570
4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 00946
5/1/2014 0:00 05/14	5/31/2014 0:00 05/14	6/17/2014 10:36 50050
5/1/2014 0:00 05/14	5/31/2014 0:00 05/14	6/17/2014 10:36 46570
5/1/2014 0:00 05/14	5/31/2014 0:00 05/14	6/17/2014 10:36 00946
6/1/2014 0:00 06/14	6/30/2014 0:00 06/14	7/16/2014 16:10 50050
6/1/2014 0:00 06/14	6/30/2014 0:00 06/14	7/16/2014 16:10 46570
6/1/2014 0:00 06/14	6/30/2014 0:00 06/14	7/16/2014 16:10 00946
7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 50050
7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 46570
7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 00946
8/1/2014 0:00 08/14	8/31/2014 0:00 08/14	9/18/2014 16:56 50050
8/1/2014 0:00 08/14	8/31/2014 0:00 08/14	9/18/2014 16:56 46570
8/1/2014 0:00 08/14	8/31/2014 0:00 08/14	9/18/2014 16:56 00946
12/1/2008 0:00 12/08	12/31/2008 0:00 12/08	1/21/2009 0:00
1/1/2009 0:00 01/09	1/31/2009 0:00 01/09	2/21/2009 0:00
2/1/2009 0:00 02/09	2/28/2009 0:00 02/09	3/20/2009 0:00
3/1/2009 0:00 03/09	3/31/2009 0:00 03/09	4/21/2009 0:00
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7/1/2009 0:00 07/09	7/31/2009 0:00 07/09	8/21/2009 0:00

Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1073	mg/L
Sulfate, Dissolved (as SO4)	873000	ug/L
Flow	0.18	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1026	mg/L
Sulfate, Dissolved (as SO4)	838000	ug/L
Flow	0.19	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1039	mg/L
Sulfate, Dissolved (as SO4)	867000	ug/L
Flow	0.2	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1078	mg/L
Sulfate, Dissolved (as SO4)	889000	ug/L
Flow	0.16	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1116	mg/L
Sulfate, Dissolved (as SO4)	886000	ug/L
Flow	0.18	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1110	mg/L
Sulfate, Dissolved (as SO4)	923000	ug/L
Flow	0.19	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1150	mg/L
Sulfate, Dissolved (as SO4)	948000	ug/L
Flow	0.18	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1223	mg/L
Sulfate, Dissolved (as SO4)	950000	ug/L
Flow	0.17	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1307	mg/L
Sulfate, Dissolved (as SO4)	1057000	ug/L
Flow	0.18	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1320	mg/L
Sulfate, Dissolved (as SO4)	1026000	ug/L
Flow	0.19	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1108	mg/L
Sulfate, Dissolved (as SO4)	834000	ug/L
Flow	0.17	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1045	mg/L
Sulfate, Dissolved (as SO4)	730000	ug/L
Flow	0.14	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	930	mg/L
Sulfate, Dissolved (as SO4)	723000	ug/L
Flow	0.16	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	942	mg/L
Sulfate, Dissolved (as SO4)	709000	ug/L
Flow	0.14	mgd
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	948	mg/L
Sulfate, Dissolved (as SO4)	753250	ug/L

n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	CalMoAvg	Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth

St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
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St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76

Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
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Private	Y	Y	N	0.32
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Private	Y	Y	N	0.32

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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS003
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS003
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS003
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS003
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS003

1st Stage Thickener Overflow	Internal Waste Stream
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1st Stage Thickener Overflow	Internal Waste Stream

8/1/2009 0:00 08/09	8/31/2009 0:00 08/09	9/21/2009 0:00
9/1/2009 0:00 09/09	9/30/2009 0:00 09/09	10/21/2009 0:00 00940
9/1/2009 0:00 09/09	9/30/2009 0:00 09/09	10/21/2009 0:00 50050
9/1/2009 0:00 09/09	9/30/2009 0:00 09/09	10/21/2009 0:00 00951
9/1/2009 0:00 09/09	9/30/2009 0:00 09/09	10/21/2009 0:00 46570
9/1/2009 0:00 09/09	9/30/2009 0:00 09/09	10/21/2009 0:00 00400
9/1/2009 0:00 09/09	9/30/2009 0:00 09/09	10/21/2009 0:00 00946
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1/1/2010 0:00 01/10	1/31/2010 0:00 01/10	2/21/2010 0:00
2/1/2010 0:00 02/10	2/28/2010 0:00 02/10	3/19/2010 0:00
3/1/2010 0:00 03/10	3/31/2010 0:00 03/10	4/20/2010 0:00
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5/1/2010 0:00 05/10	5/31/2010 0:00 05/10	6/17/2010 0:00 00940
5/1/2010 0:00 05/10	5/31/2010 0:00 05/10	6/17/2010 0:00 50050
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5/1/2010 0:00 05/10	5/31/2010 0:00 05/10	6/17/2010 0:00 00946
6/1/2010 0:00 06/10	6/30/2010 0:00 06/10	7/21/2010 0:00 00940
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Chloride, Total		mg/L
Flow	0.12	mgd
Fluoride, Total (as F)		mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	3205	mg/L
pH	12.1	SU
Sulfate, Dissolved (as SO4)	1725000	ug/L
Chloride, Total	582	mg/L
Flow	0.14	mgd
Fluoride, Total (as F)	9.1	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	3373	mg/L
pH	11.9	SU
Sulfate, Dissolved (as SO4)	1527	ug/L
Chloride, Total	556	mg/L
Flow	0.15	mgd
Fluoride, Total (as F)	5.9	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	2997	mg/L
pH	11.5	SU
Sulfate, Dissolved (as SO4)	1527000	ug/L
Chloride, Total	490	mg/L
Flow	0.15	mgd
Fluoride, Total (as F)	7.9	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1837	mg/L
pH	11.3	SU
Sulfate, Dissolved (as SO4)	1750000	ug/L

Chloride, Total	450	mg/L
Flow	0.18	mgd
Fluoride, Total (as F)	80	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	3324	mg/L
pH	11	SU
Sulfate, Dissolved (as SO4)	1362000	ug/L
Chloride, Total	670	mg/L
Flow	0.16	mgd
Fluoride, Total (as F)	9.2	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	3703	mg/L
pH	11.6	SU
Sulfate, Dissolved (as SO4)	1253000	ug/L
Chloride, Total	623	mg/L
Flow	0.2	mgd
Fluoride, Total (as F)	7.6	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	3398	mg/L
pH	11.2	SU
Sulfate, Dissolved (as SO4)	1280000	ug/L
Chloride, Total	335	mg/L
Flow	0.21	mgd
Fluoride, Total (as F)	8.7	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	3458	mg/L
pH	10.9	SU
Sulfate, Dissolved (as SO4)	1390000	ug/L

n/a	N	Y	N		Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth

St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
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St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76

Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS003
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS003

1st Stage Thickener Overflow	Internal Waste Stream
1st Stage Thickener Overflow	Internal Waste Stream
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8/1/2010 0:00 08/10	8/31/2010 0:00 08/10	9/21/2010 15:08 00940
8/1/2010 0:00 08/10	8/31/2010 0:00 08/10	9/21/2010 15:08 50050
8/1/2010 0:00 08/10	8/31/2010 0:00 08/10	9/21/2010 15:08 00951
8/1/2010 0:00 08/10	8/31/2010 0:00 08/10	9/21/2010 15:08 46570
8/1/2010 0:00 08/10	8/31/2010 0:00 08/10	9/21/2010 15:08 00400
8/1/2010 0:00 08/10	8/31/2010 0:00 08/10	9/21/2010 15:08 00946
9/1/2010 0:00 09/10	9/30/2010 0:00 09/10	10/18/2010 12:13 00940
9/1/2010 0:00 09/10	9/30/2010 0:00 09/10	10/18/2010 12:13 50050
9/1/2010 0:00 09/10	9/30/2010 0:00 09/10	10/18/2010 12:13 00951
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9/1/2010 0:00 09/10	9/30/2010 0:00 09/10	10/18/2010 12:13 00946
10/1/2010 0:00 10/10	10/31/2010 0:00 10/10	11/20/2010 9:26 00940
10/1/2010 0:00 10/10	10/31/2010 0:00 10/10	11/20/2010 9:26 50050
10/1/2010 0:00 10/10	10/31/2010 0:00 10/10	11/20/2010 9:26 00951
10/1/2010 0:00 10/10	10/31/2010 0:00 10/10	11/20/2010 9:26 46570
10/1/2010 0:00 10/10	10/31/2010 0:00 10/10	11/20/2010 9:26 00400
10/1/2010 0:00 10/10	10/31/2010 0:00 10/10	11/20/2010 9:26 00946
11/1/2010 0:00 11/10	11/30/2010 0:00 11/10	12/16/2010 13:29 00940
11/1/2010 0:00 11/10	11/30/2010 0:00 11/10	12/16/2010 13:29 50050
11/1/2010 0:00 11/10	11/30/2010 0:00 11/10	12/16/2010 13:29 00951
11/1/2010 0:00 11/10	11/30/2010 0:00 11/10	12/16/2010 13:29 46570
11/1/2010 0:00 11/10	11/30/2010 0:00 11/10	12/16/2010 13:29 00400
11/1/2010 0:00 11/10	11/30/2010 0:00 11/10	12/16/2010 13:29 00946
12/1/2010 0:00 12/10	12/31/2010 0:00 12/10	1/19/2011 10:24 00940
12/1/2010 0:00 12/10	12/31/2010 0:00 12/10	1/19/2011 10:24 50050
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12/1/2010 0:00 12/10	12/31/2010 0:00 12/10	1/19/2011 10:24 00400
12/1/2010 0:00 12/10	12/31/2010 0:00 12/10	1/19/2011 10:24 00946
1/1/2011 0:00 01/11	1/31/2011 0:00 01/11	2/18/2011 11:38 00940
1/1/2011 0:00 01/11	1/31/2011 0:00 01/11	2/18/2011 11:38 50050
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1/1/2011 0:00 01/11	1/31/2011 0:00 01/11	2/18/2011 11:38 00946
2/1/2011 0:00 02/11	2/28/2011 0:00 02/11	3/18/2011 16:51 00940
2/1/2011 0:00 02/11	2/28/2011 0:00 02/11	3/18/2011 16:51 50050
2/1/2011 0:00 02/11	2/28/2011 0:00 02/11	3/18/2011 16:51 00951
2/1/2011 0:00 02/11	2/28/2011 0:00 02/11	3/18/2011 16:51 46570
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4/1/2011 0:00 04/11	4/30/2011 0:00 04/11	5/20/2011 16:58 00940
4/1/2011 0:00 04/11	4/30/2011 0:00 04/11	5/20/2011 16:58 50050
4/1/2011 0:00 04/11	4/30/2011 0:00 04/11	5/20/2011 16:58 00951
4/1/2011 0:00 04/11	4/30/2011 0:00 04/11	5/20/2011 16:58 46570

Chloride, Total	588	mg/L
Flow	0.18	mgd
Fluoride, Total (as F)	17.3	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1533	mg/L
pH	11.4	SU
Sulfate, Dissolved (as SO4)	1363000	ug/L
Chloride, Total	590	mg/L
Flow	0.21	mgd
Fluoride, Total (as F)	11.4	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	3768	mg/L
pH	11	SU
Sulfate, Dissolved (as SO4)	1422000	ug/L
Chloride, Total	632	mg/L
Flow	0.17	mgd
Fluoride, Total (as F)	11.4	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	3980	mg/L
pH	11.4	SU
Sulfate, Dissolved (as SO4)	1365000	ug/L
Chloride, Total	405	mg/L
Flow	0.17	mgd
Fluoride, Total (as F)	9	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	3728	mg/L
pH	9.9	SU
Sulfate, Dissolved (as SO4)	1550000	ug/L
Chloride, Total	764	mg/L
Flow	0.16	mgd
Fluoride, Total (as F)	4.9	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	3555	mg/L
pH	10.6	SU
Sulfate, Dissolved (as SO4)	1563000	ug/L
Chloride, Total	563	mg/L
Flow	0.14	mgd
Fluoride, Total (as F)	7.3	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	3260	mg/L
pH	10.4	SU
Sulfate, Dissolved (as SO4)	1470000	ug/L
Chloride, Total	768	mg/L
Flow	0.17	mgd
Fluoride, Total (as F)	6.8	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	3593	mg/L
pH	11.4	SU
Sulfate, Dissolved (as SO4)	1230000	ug/L
Chloride, Total	629	mg/L
Flow	0.17	mgd
Fluoride, Total (as F)	5.1	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	3915	mg/L
pH	11.1	SU
Sulfate, Dissolved (as SO4)	1278000	ug/L
Chloride, Total	776	mg/L
Flow	0.1	mgd
Fluoride, Total (as F)	5.6	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	3853	mg/L

n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth

St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
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St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76

Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS003
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS003

1st Stage Thickener Overflow	Internal Waste Stream
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4/1/2011 0:00 04/11	4/30/2011 0:00 04/11	5/20/2011 16:58 00400
4/1/2011 0:00 04/11	4/30/2011 0:00 04/11	5/20/2011 16:58 00946
5/1/2011 0:00 05/11	5/31/2011 0:00 05/11	6/17/2011 7:34 00940
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1/1/2012 0:00 01/12	1/31/2012 0:00 01/12	2/21/2012 16:21 50050

pH	11.6	SU
Sulfate, Dissolved (as SO4)	1263000	ug/L
Chloride, Total	704	mg/L
Flow	86.7	mgd
Fluoride, Total (as F)	5.2	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	3290	mg/L
pH	9.9	SU
Sulfate, Dissolved (as SO4)	1452000	ug/L
Chloride, Total	780	mg/L
Flow	0.19	mgd
Fluoride, Total (as F)	7.4	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	4063	mg/L
pH	11.8	SU
Sulfate, Dissolved (as SO4)	1210000	ug/L
Chloride, Total	630	mg/L
Flow	0.09	mgd
Fluoride, Total (as F)	9.3	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	3655	mg/L
pH	11.6	SU
Sulfate, Dissolved (as SO4)	1500	ug/L
Chloride, Total	728	mg/L
Flow	0.17	mgd
Fluoride, Total (as F)	11.2	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	3638	mg/L
pH	11.7	SU
Sulfate, Dissolved (as SO4)	1374000	ug/L
Chloride, Total	690	mg/L
Flow	0.15	mgd
Fluoride, Total (as F)	4.7	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	3395	mg/L
pH	12.2	SU
Sulfate, Dissolved (as SO4)	1280000	ug/L
Chloride, Total	664	mg/L
Flow	0.15	mgd
Fluoride, Total (as F)	6.1	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	3578	mg/L
pH	11.7	SU
Sulfate, Dissolved (as SO4)	1292000	ug/L
Chloride, Total	683	mg/L
Flow	0.15	mgd
Fluoride, Total (as F)	7.8	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	2278	mg/L
pH	10.6	SU
Sulfate, Dissolved (as SO4)	1553000	ug/L
Chloride, Total	638	mg/L
Flow	0.16	mgd
Fluoride, Total (as F)	6.4	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	2998	mg/L
pH	10.6	SU
Sulfate, Dissolved (as SO4)	1645000	ug/L
Chloride, Total	802	mg/L
Flow	0.13	mgd

n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
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n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth

St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
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St. Louis	Rainy River	Little Fork River	76

Private	Y	Y	Y	0.32
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS003
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS003
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1st Stage Thickener Overflow	Internal Waste Stream
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1/1/2012 0:00 01/12	1/31/2012 0:00 01/12	2/21/2012 16:21 00951
1/1/2012 0:00 01/12	1/31/2012 0:00 01/12	2/21/2012 16:21 46570
1/1/2012 0:00 01/12	1/31/2012 0:00 01/12	2/21/2012 16:21 00400
1/1/2012 0:00 01/12	1/31/2012 0:00 01/12	2/21/2012 16:21 00946
2/1/2012 0:00 02/12	2/29/2012 0:00 02/12	3/19/2012 13:55 00940
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3/1/2012 0:00 03/12	3/31/2012 0:00 03/12	4/21/2012 12:49 00940
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4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 00940
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4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 00946
5/1/2012 0:00 05/12	5/31/2012 0:00 05/12	6/21/2012 8:59 00940
5/1/2012 0:00 05/12	5/31/2012 0:00 05/12	6/21/2012 8:59 50050
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6/1/2012 0:00 06/12	6/30/2012 0:00 06/12	7/20/2012 14:00 00940
6/1/2012 0:00 06/12	6/30/2012 0:00 06/12	7/20/2012 14:00 50050
6/1/2012 0:00 06/12	6/30/2012 0:00 06/12	7/20/2012 14:00 00951
6/1/2012 0:00 06/12	6/30/2012 0:00 06/12	7/20/2012 14:00 46570
6/1/2012 0:00 06/12	6/30/2012 0:00 06/12	7/20/2012 14:00 00400
6/1/2012 0:00 06/12	6/30/2012 0:00 06/12	7/20/2012 14:00 00946
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8/1/2012 0:00 08/12	8/31/2012 0:00 08/12	9/20/2012 10:28 00940
8/1/2012 0:00 08/12	8/31/2012 0:00 08/12	9/20/2012 10:28 50050
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9/1/2012 0:00 09/12	9/30/2012 0:00 09/12	10/16/2012 15:34 00940
9/1/2012 0:00 09/12	9/30/2012 0:00 09/12	10/16/2012 15:34 50050
9/1/2012 0:00 09/12	9/30/2012 0:00 09/12	10/16/2012 15:34 00951
9/1/2012 0:00 09/12	9/30/2012 0:00 09/12	10/16/2012 15:34 46570
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9/1/2012 0:00 09/12	9/30/2012 0:00 09/12	10/16/2012 15:34 00946

Fluoride, Total (as F)	8.2	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	2190	mg/L
pH	9.2	SU
Sulfate, Dissolved (as SO4)	1687000	ug/L
Chloride, Total	769	mg/L
Flow	0.13	mgd
Fluoride, Total (as F)	8.4	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	2645	mg/L
pH	11	SU
Sulfate, Dissolved (as SO4)	1563000	ug/L
Chloride, Total	614	mg/L
Flow	0.12	mgd
Fluoride, Total (as F)	4.7	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	2480	mg/L
pH	10.6	SU
Sulfate, Dissolved (as SO4)	1533000	ug/L
Chloride, Total	675	mg/L
Flow	0.11	mgd
Fluoride, Total (as F)	11.5	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	2980	mg/L
pH	11.1	SU
Sulfate, Dissolved (as SO4)	1460000	ug/L
Chloride, Total	521	mg/L
Flow	0.11	mgd
Fluoride, Total (as F)	8	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	2775	mg/L
pH	8.2	SU
Sulfate, Dissolved (as SO4)	1848	ug/L
Chloride, Total	510	mg/L
Flow	0.12	mgd
Fluoride, Total (as F)	11.2	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	2883	mg/L
pH	11.4	SU
Sulfate, Dissolved (as SO4)	1730000	ug/L
Chloride, Total	617	mg/L
Flow	0.16	mgd
Fluoride, Total (as F)	11.8	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1573	mg/L
pH	8.4	SU
Sulfate, Dissolved (as SO4)	3457000	ug/L
Chloride, Total	134	mg/L
Flow	0.16	mgd
Fluoride, Total (as F)	2.5	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	2215	mg/L
pH	8.4	SU
Sulfate, Dissolved (as SO4)	1147000	ug/L
Chloride, Total	631	mg/L
Flow	0.16	mgd
Fluoride, Total (as F)	18.1	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	3185	mg/L
pH	5.4	SU
Sulfate, Dissolved (as SO4)	1608000	ug/L

n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	CalMoMin	Duluth
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n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
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n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	CalMoMin	Duluth
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n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth

St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
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St. Louis	Rainy River	Little Fork River	76

Private	Y	Y	Y	0.32
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS003
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1st Stage Thickener Overflow	Internal Waste Stream
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10/1/2012 0:00	10/12	10/31/2012 0:00 10/12	11/21/2012 14:26 00940
10/1/2012 0:00	10/12	10/31/2012 0:00 10/12	11/21/2012 14:26 50050
10/1/2012 0:00	10/12	10/31/2012 0:00 10/12	11/21/2012 14:26 00951
10/1/2012 0:00	10/12	10/31/2012 0:00 10/12	11/21/2012 14:26 46570
10/1/2012 0:00	10/12	10/31/2012 0:00 10/12	11/21/2012 14:26 00400
10/1/2012 0:00	10/12	10/31/2012 0:00 10/12	11/21/2012 14:26 00946
11/1/2012 0:00	11/12	11/30/2012 0:00 11/12	12/18/2012 8:56 00940
11/1/2012 0:00	11/12	11/30/2012 0:00 11/12	12/18/2012 8:56 50050
11/1/2012 0:00	11/12	11/30/2012 0:00 11/12	12/18/2012 8:56 00951
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1/1/2013 0:00	01/13	1/31/2013 0:00 01/13	2/20/2013 16:45 00940
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2/1/2013 0:00	02/13	2/28/2013 0:00 02/13	3/17/2013 14:04 00940
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2/1/2013 0:00	02/13	2/28/2013 0:00 02/13	3/17/2013 14:04 00951
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5/1/2013 0:00	05/13	5/31/2013 0:00 05/13	6/20/2013 9:17 00940
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6/1/2013 0:00	06/13	6/30/2013 0:00 06/13	7/19/2013 15:39 00940
6/1/2013 0:00	06/13	6/30/2013 0:00 06/13	7/19/2013 15:39 50050
6/1/2013 0:00	06/13	6/30/2013 0:00 06/13	7/19/2013 15:39 00951
6/1/2013 0:00	06/13	6/30/2013 0:00 06/13	7/19/2013 15:39 46570

Chloride, Total	709	mg/L
Flow	0.16	mgd
Fluoride, Total (as F)	9.6	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	2754	mg/L
pH	10.8	SU
Sulfate, Dissolved (as SO4)	1484000	ug/L
Chloride, Total	677	mg/L
Flow	0.17	mgd
Fluoride, Total (as F)	11.2	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	3323	mg/L
pH	11.6	SU
Sulfate, Dissolved (as SO4)	1313000	ug/L
Chloride, Total	368	mg/L
Flow	0.19	mgd
Fluoride, Total (as F)	8.4	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	2938	mg/L
pH	10.1	SU
Sulfate, Dissolved (as SO4)	1518000	ug/L
Chloride, Total	644	mg/L
Flow	0.18	mgd
Fluoride, Total (as F)	10.8	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	2920	mg/L
pH	11.3	SU
Sulfate, Dissolved (as SO4)	1310000	ug/L
Chloride, Total	656	mg/L
Flow	0.18	mgd
Fluoride, Total (as F)	8.6	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	2530	mg/L
pH	10.4	SU
Sulfate, Dissolved (as SO4)	1363000	ug/L
Chloride, Total	648	mg/L
Flow	0.1	mgd
Fluoride, Total (as F)	6.9	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	2700	mg/L
pH	7.6	SU
Sulfate, Dissolved (as SO4)	2015000	ug/L
Chloride, Total	381	mg/L
Flow	0.18	mgd
Fluoride, Total (as F)	9	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	2500	mg/L
pH	3	SU
Sulfate, Dissolved (as SO4)	1996000	ug/L
Chloride, Total	490	mg/L
Flow	0.15	mgd
Fluoride, Total (as F)	4.3	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	2430	mg/L
pH	7.7	SU
Sulfate, Dissolved (as SO4)	1863000	ug/L
Chloride, Total	729	mg/L
Flow	0.14	mgd
Fluoride, Total (as F)	4.8	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	2183	mg/L

n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth

St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
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St. Louis	Rainy River	Little Fork River	76

Private	Y	Y	Y	0.32
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS003
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1st Stage Thickener Overflow	Internal Waste Stream
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6/1/2013 0:00 06/13	6/30/2013 0:00 06/13	7/19/2013 15:39 00400
6/1/2013 0:00 06/13	6/30/2013 0:00 06/13	7/19/2013 15:39 00946
7/1/2013 0:00 07/13	7/31/2013 0:00 07/13	8/21/2013 13:50 00940
7/1/2013 0:00 07/13	7/31/2013 0:00 07/13	8/21/2013 13:50 50050
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1/1/2014 0:00 01/14	1/31/2014 0:00 01/14	2/21/2014 15:23 50050
1/1/2014 0:00 01/14	1/31/2014 0:00 01/14	2/21/2014 15:23 00951
1/1/2014 0:00 01/14	1/31/2014 0:00 01/14	2/21/2014 15:23 46570
1/1/2014 0:00 01/14	1/31/2014 0:00 01/14	2/21/2014 15:23 00400
1/1/2014 0:00 01/14	1/31/2014 0:00 01/14	2/21/2014 15:23 00946
2/1/2014 0:00 02/14	2/28/2014 0:00 02/14	3/21/2014 15:13 00940
2/1/2014 0:00 02/14	2/28/2014 0:00 02/14	3/21/2014 15:13 50050
2/1/2014 0:00 02/14	2/28/2014 0:00 02/14	3/21/2014 15:13 00951
2/1/2014 0:00 02/14	2/28/2014 0:00 02/14	3/21/2014 15:13 46570
2/1/2014 0:00 02/14	2/28/2014 0:00 02/14	3/21/2014 15:13 00400
2/1/2014 0:00 02/14	2/28/2014 0:00 02/14	3/21/2014 15:13 00946
3/1/2014 0:00 03/14	3/31/2014 0:00 03/14	4/18/2014 12:00 00940
3/1/2014 0:00 03/14	3/31/2014 0:00 03/14	4/18/2014 12:00 50050

pH	9.6	SU
Sulfate, Dissolved (as SO4)	1548000	ug/L
Chloride, Total	541	mg/L
Flow	0.14	mgd
Fluoride, Total (as F)	8.2	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	2166	mg/L
pH	9.5	SU
Sulfate, Dissolved (as SO4)	1520000	ug/L
Chloride, Total	393	mg/L
Flow	0.14	mgd
Fluoride, Total (as F)	3.1	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	2418	mg/L
pH	10.9	SU
Sulfate, Dissolved (as SO4)	1500000	ug/L
Chloride, Total	685	mg/L
Flow	0.13	mgd
Fluoride, Total (as F)	6.9	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	2412	mg/L
pH	7.4	SU
Sulfate, Dissolved (as SO4)	1502000	ug/L
Chloride, Total	691	mg/L
Flow	0.13	mgd
Fluoride, Total (as F)	5	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	2140	mg/L
pH	8.4	SU
Sulfate, Dissolved (as SO4)	1602000	ug/L
Chloride, Total	665	mg/L
Flow	0.14	mgd
Fluoride, Total (as F)	7.1	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	2435	mg/L
pH	8.4	SU
Sulfate, Dissolved (as SO4)	1940000	ug/L
Chloride, Total	633	mg/L
Flow	0.15	mgd
Fluoride, Total (as F)	9.1	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	2654	mg/L
pH	5.4	SU
Sulfate, Dissolved (as SO4)	2118000	ug/L
Chloride, Total	669	mg/L
Flow	0.14	mgd
Fluoride, Total (as F)	12.6	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	2788	mg/L
pH	9.2	SU
Sulfate, Dissolved (as SO4)	2100000	ug/L
Chloride, Total	665	mg/L
Flow	0.13	mgd
Fluoride, Total (as F)	4.7	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	2550	mg/L
pH	9.3	SU
Sulfate, Dissolved (as SO4)	2040000	ug/L
Chloride, Total	528	mg/L
Flow	0.13	mgd

n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth

St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
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St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76

Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS003
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS003
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS003
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS003
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS003
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS004
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS004

1st Stage Thickener Overflow	Internal Waste Stream
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Concentrate Slurry	Internal Waste Stream
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3/1/2014 0:00 03/14	3/31/2014 0:00 03/14	4/18/2014 12:00 00951
3/1/2014 0:00 03/14	3/31/2014 0:00 03/14	4/18/2014 12:00 46570
3/1/2014 0:00 03/14	3/31/2014 0:00 03/14	4/18/2014 12:00 00400
3/1/2014 0:00 03/14	3/31/2014 0:00 03/14	4/18/2014 12:00 00946
4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 00940
4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 50050
4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 00951
4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 46570
4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 00400
4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 00946
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5/1/2014 0:00 05/14	5/31/2014 0:00 05/14	6/17/2014 10:36 00951
5/1/2014 0:00 05/14	5/31/2014 0:00 05/14	6/17/2014 10:36 46570
5/1/2014 0:00 05/14	5/31/2014 0:00 05/14	6/17/2014 10:36 00400
5/1/2014 0:00 05/14	5/31/2014 0:00 05/14	6/17/2014 10:36 00946
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6/1/2014 0:00 06/14	6/30/2014 0:00 06/14	7/16/2014 16:10 00951
6/1/2014 0:00 06/14	6/30/2014 0:00 06/14	7/16/2014 16:10 46570
6/1/2014 0:00 06/14	6/30/2014 0:00 06/14	7/16/2014 16:10 00400
6/1/2014 0:00 06/14	6/30/2014 0:00 06/14	7/16/2014 16:10 00946
7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 00940
7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 50050
7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 00951
7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 46570
7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 00400
7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 00946
8/1/2014 0:00 08/14	8/31/2014 0:00 08/14	9/18/2014 16:56 00940
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8/1/2014 0:00 08/14	8/31/2014 0:00 08/14	9/18/2014 16:56 46570
8/1/2014 0:00 08/14	8/31/2014 0:00 08/14	9/18/2014 16:56 00400
8/1/2014 0:00 08/14	8/31/2014 0:00 08/14	9/18/2014 16:56 00946
12/1/2008 0:00 12/08	12/31/2008 0:00 12/08	1/21/2009 0:00
1/1/2009 0:00 01/09	1/31/2009 0:00 01/09	2/21/2009 0:00
2/1/2009 0:00 02/09	2/28/2009 0:00 02/09	3/20/2009 0:00
3/1/2009 0:00 03/09	3/31/2009 0:00 03/09	4/21/2009 0:00
4/1/2009 0:00 04/09	4/30/2009 0:00 04/09	5/20/2009 0:00
5/1/2009 0:00 05/09	5/31/2009 0:00 05/09	6/21/2009 0:00
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8/1/2009 0:00 08/09	8/31/2009 0:00 08/09	9/21/2009 0:00
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11/1/2009 0:00 11/09	11/30/2009 0:00 11/09	12/21/2009 0:00 00400
12/1/2009 0:00 12/09	12/31/2009 0:00 12/09	1/21/2010 0:00 00400
1/1/2010 0:00 01/10	1/31/2010 0:00 01/10	2/21/2010 0:00
2/1/2010 0:00 02/10	2/28/2010 0:00 02/10	3/19/2010 0:00
3/1/2010 0:00 03/10	3/31/2010 0:00 03/10	4/20/2010 0:00
4/1/2010 0:00 04/10	4/30/2010 0:00 04/10	5/21/2010 0:00 00400
5/1/2010 0:00 05/10	5/31/2010 0:00 05/10	6/17/2010 0:00 00400

Fluoride, Total (as F)	3.1	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	1923	mg/L
pH	9.3	SU
Sulfate, Dissolved (as SO4)	1970000	ug/L
Chloride, Total	650	mg/L
Flow	0.13	mgd
Fluoride, Total (as F)	16.3	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	2393	mg/L
pH	8.8	SU
Sulfate, Dissolved (as SO4)	1880000	ug/L
Chloride, Total	600	mg/L
Flow	0.14	mgd
Fluoride, Total (as F)	3.8	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	2355	mg/L
pH	6.1	SU
Sulfate, Dissolved (as SO4)	1598000	ug/L
Chloride, Total	601	mg/L
Flow	0.12	mgd
Fluoride, Total (as F)	5.6	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	2463	mg/L
pH	10.3	SU
Sulfate, Dissolved (as SO4)	1547000	ug/L
Chloride, Total	567	mg/L
Flow	0.13	mgd
Fluoride, Total (as F)	4.2	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	2576	mg/L
pH	8.2	SU
Sulfate, Dissolved (as SO4)	1910000	ug/L
Chloride, Total	810	mg/L
Flow	0.1	mgd
Fluoride, Total (as F)	6.9	mg/L
Hardness, Calcium & Magnesium, Calculated (as CaCO3)	2620	mg/L
pH	8.3	SU
Sulfate, Dissolved (as SO4)	1933000	ug/L

pH	8.1	SU
pH	8.2	SU
pH	8	SU
pH	8	SU

pH	8.1	SU
pH	8.2	SU

n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	N	N	CalMoAvg	Duluth
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n/a	N	N	N	CalMoMin	Duluth
n/a	N	N	N	CalMoAvg	Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth

St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
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St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76
St. Louis	Rainy River	Little Fork River	76

Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS004
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS004
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS004
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS005

Concentrate Slurry	Internal Waste Stream
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Concentrate Slurry	Internal Waste Stream
Step I Reclaim Thickener influent	Internal Waste Stream

6/1/2010 0:00 06/10	6/30/2010 0:00 06/10	7/21/2010 0:00 00400
7/1/2010 0:00 07/10	7/31/2010 0:00 07/10	8/21/2010 0:00 00400
8/1/2010 0:00 08/10	8/31/2010 0:00 08/10	9/21/2010 15:08 00400
9/1/2010 0:00 09/10	9/30/2010 0:00 09/10	10/18/2010 12:13 00400
10/1/2010 0:00 10/10	10/31/2010 0:00 10/10	11/20/2010 9:26 00400
11/1/2010 0:00 11/10	11/30/2010 0:00 11/10	12/16/2010 13:29 00400
12/1/2010 0:00 12/10	12/31/2010 0:00 12/10	1/19/2011 10:24 00400
1/1/2011 0:00 01/11	1/31/2011 0:00 01/11	2/18/2011 11:38 00400
2/1/2011 0:00 02/11	2/28/2011 0:00 02/11	3/18/2011 16:51 00400
3/1/2011 0:00 03/11	3/31/2011 0:00 03/11	4/19/2011 8:32 00400
4/1/2011 0:00 04/11	4/30/2011 0:00 04/11	5/20/2011 16:58 00400
5/1/2011 0:00 05/11	5/31/2011 0:00 05/11	6/17/2011 7:34 00400
6/1/2011 0:00 06/11	6/30/2011 0:00 06/11	7/21/2011 0:00 00400
7/1/2011 0:00 07/11	7/31/2011 0:00 07/11	8/18/2011 8:45 00400
8/1/2011 0:00 08/11	8/31/2011 0:00 08/11	9/21/2011 17:35 00400
9/1/2011 0:00 09/11	9/30/2011 0:00 09/11	10/19/2011 17:12 00400
10/1/2011 0:00 10/11	10/31/2011 0:00 10/11	11/21/2011 17:19 00400
11/1/2011 0:00 11/11	11/30/2011 0:00 11/11	12/21/2011 18:33 00400
12/1/2011 0:00 12/11	12/31/2011 0:00 12/11	1/18/2012 16:11 00400
1/1/2012 0:00 01/12	1/31/2012 0:00 01/12	2/21/2012 16:21 00400
2/1/2012 0:00 02/12	2/29/2012 0:00 02/12	3/19/2012 13:55 00400
3/1/2012 0:00 03/12	3/31/2012 0:00 03/12	4/21/2012 12:49 00400
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 00400
5/1/2012 0:00 05/12	5/31/2012 0:00 05/12	6/21/2012 8:59 00400
6/1/2012 0:00 06/12	6/30/2012 0:00 06/12	7/20/2012 14:00 00400
7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 00400
8/1/2012 0:00 08/12	8/31/2012 0:00 08/12	9/20/2012 10:28 00400
9/1/2012 0:00 09/12	9/30/2012 0:00 09/12	10/16/2012 15:34 00400
10/1/2012 0:00 10/12	10/31/2012 0:00 10/12	11/21/2012 14:26 00400
11/1/2012 0:00 11/12	11/30/2012 0:00 11/12	12/18/2012 8:56 00400
12/1/2012 0:00 12/12	12/31/2012 0:00 12/12	1/21/2013 14:26 00400
1/1/2013 0:00 01/13	1/31/2013 0:00 01/13	2/20/2013 16:45 00400
2/1/2013 0:00 02/13	2/28/2013 0:00 02/13	3/17/2013 14:04 00400
3/1/2013 0:00 03/13	3/31/2013 0:00 03/13	4/19/2013 14:26 00400
4/1/2013 0:00 04/13	4/30/2013 0:00 04/13	5/14/2013 16:33 00400
5/1/2013 0:00 05/13	5/31/2013 0:00 05/13	6/20/2013 9:17 00400
6/1/2013 0:00 06/13	6/30/2013 0:00 06/13	7/19/2013 15:39 00400
7/1/2013 0:00 07/13	7/31/2013 0:00 07/13	8/21/2013 13:50 00400
8/1/2013 0:00 08/13	8/31/2013 0:00 08/13	9/19/2013 14:35 00400
9/1/2013 0:00 09/13	9/30/2013 0:00 09/13	10/16/2013 9:44 00400
10/1/2013 0:00 10/13	10/31/2013 0:00 10/13	11/21/2013 12:02 00400
11/1/2013 0:00 11/13	11/30/2013 0:00 11/13	12/19/2013 16:41 00400
12/1/2013 0:00 12/13	12/31/2013 0:00 12/13	1/21/2014 10:18 00400
1/1/2014 0:00 01/14	1/31/2014 0:00 01/14	2/21/2014 15:23 00400
2/1/2014 0:00 02/14	2/28/2014 0:00 02/14	3/21/2014 15:13 00400
3/1/2014 0:00 03/14	3/31/2014 0:00 03/14	4/18/2014 12:00 00400
4/1/2014 0:00 04/14	4/30/2014 0:00 04/14	5/21/2014 18:40 00400
5/1/2014 0:00 05/14	5/31/2014 0:00 05/14	6/17/2014 10:36 00400
6/1/2014 0:00 06/14	6/30/2014 0:00 06/14	7/16/2014 16:10 00400
7/1/2014 0:00 07/14	7/31/2014 0:00 07/14	8/21/2014 10:18 00400
8/1/2014 0:00 08/14	8/31/2014 0:00 08/14	9/18/2014 16:56 00400
12/1/2008 0:00 12/08	12/31/2008 0:00 12/08	1/21/2009 0:00

pH	8.2 SU
pH	8.2 SU
pH	8.2 SU
pH	8.1 SU
pH	8 SU
pH	8.2 SU
pH	8.2 SU
pH	8.1 SU
pH	8.3 SU
pH	8.2 SU
pH	8.4 SU
pH	8.3 SU
pH	8.4 SU
pH	8.4 SU
pH	8.3 SU
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pH	8.3 SU
pH	8.2 SU
pH	8.3 SU
pH	8.4 SU
pH	8.5 SU
pH	8.3 SU
pH	8.6 SU
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pH	8.7 SU
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pH	8.1 SU
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pH	8.1 SU
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pH	8.4 SU
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pH	8.3 SU
pH	8.3 SU
pH	8.3 SU
pH	8.1 SU
pH	8.2 SU
pH	8.2 SU
pH	8.3 SU
pH	8 SU
pH	8.3 SU
pH	8.5 SU
pH	8.2 SU

n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
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n/a	N	N	N	CalMoMax	Duluth
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n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	Y	N		Duluth

St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Little Fork River	76	
St. Louis	Rainy River	Vermilion River	73	73061

Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
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Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
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Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	N	0.32

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	53528652

MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS005
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS005
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS005
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS005
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS005

Step I Reclaim Thickener influent	Internal Waste Stream
Step I Reclaim Thickener influent	Internal Waste Stream
Step I Reclaim Thickener influent	Internal Waste Stream
Step I Reclaim Thickener influent	Internal Waste Stream
Step I Reclaim Thickener influent	Internal Waste Stream
Step I Reclaim Thickener influent	Internal Waste Stream
Step I Reclaim Thickener influent	Internal Waste Stream
Step I Reclaim Thickener influent	Internal Waste Stream
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Step I Reclaim Thickener influent	Internal Waste Stream
Step I Reclaim Thickener influent	Internal Waste Stream
Step I Reclaim Thickener influent	Internal Waste Stream
Step I Reclaim Thickener influent	Internal Waste Stream
Step I Reclaim Thickener influent	Internal Waste Stream

1/1/2009 0:00 01/09	1/31/2009 0:00 01/09	2/21/2009 0:00
2/1/2009 0:00 02/09	2/28/2009 0:00 02/09	3/20/2009 0:00
3/1/2009 0:00 03/09	3/31/2009 0:00 03/09	4/21/2009 0:00
4/1/2009 0:00 04/09	4/30/2009 0:00 04/09	5/20/2009 0:00
5/1/2009 0:00 05/09	5/31/2009 0:00 05/09	6/21/2009 0:00
6/1/2009 0:00 06/09	6/30/2009 0:00 06/09	7/21/2009 0:00
7/1/2009 0:00 07/09	7/31/2009 0:00 07/09	8/21/2009 0:00
8/1/2009 0:00 08/09	8/31/2009 0:00 08/09	9/21/2009 0:00
9/1/2009 0:00 09/09	9/30/2009 0:00 09/09	10/21/2009 0:00 00400
10/1/2009 0:00 10/09	10/31/2009 0:00 10/09	11/21/2009 0:00 00400
11/1/2009 0:00 11/09	11/30/2009 0:00 11/09	12/21/2009 0:00 00400
12/1/2009 0:00 12/09	12/31/2009 0:00 12/09	1/21/2010 0:00 00400
1/1/2010 0:00 01/10	1/31/2010 0:00 01/10	2/21/2010 0:00
2/1/2010 0:00 02/10	2/28/2010 0:00 02/10	3/19/2010 0:00
3/1/2010 0:00 03/10	3/31/2010 0:00 03/10	4/20/2010 0:00
4/1/2010 0:00 04/10	4/30/2010 0:00 04/10	5/21/2010 0:00 00400
5/1/2010 0:00 05/10	5/31/2010 0:00 05/10	6/17/2010 0:00 00400
6/1/2010 0:00 06/10	6/30/2010 0:00 06/10	7/21/2010 0:00 00400
7/1/2010 0:00 07/10	7/31/2010 0:00 07/10	8/21/2010 0:00 00400
8/1/2010 0:00 08/10	8/31/2010 0:00 08/10	9/21/2010 15:08 00400
9/1/2010 0:00 09/10	9/30/2010 0:00 09/10	10/18/2010 12:13 00400
10/1/2010 0:00 10/10	10/31/2010 0:00 10/10	11/20/2010 9:26 00400
11/1/2010 0:00 11/10	11/30/2010 0:00 11/10	12/16/2010 13:29 00400
12/1/2010 0:00 12/10	12/31/2010 0:00 12/10	1/19/2011 10:24 00400
1/1/2011 0:00 01/11	1/31/2011 0:00 01/11	2/18/2011 11:38 00400
2/1/2011 0:00 02/11	2/28/2011 0:00 02/11	3/18/2011 16:51 00400
3/1/2011 0:00 03/11	3/31/2011 0:00 03/11	4/19/2011 8:32 00400
4/1/2011 0:00 04/11	4/30/2011 0:00 04/11	5/20/2011 16:58 00400
5/1/2011 0:00 05/11	5/31/2011 0:00 05/11	6/17/2011 7:34 00400
6/1/2011 0:00 06/11	6/30/2011 0:00 06/11	7/21/2011 0:00 00400
7/1/2011 0:00 07/11	7/31/2011 0:00 07/11	8/18/2011 8:45 00400
8/1/2011 0:00 08/11	8/31/2011 0:00 08/11	9/21/2011 17:35 00400
9/1/2011 0:00 09/11	9/30/2011 0:00 09/11	10/19/2011 17:12 00400
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11/1/2011 0:00 11/11	11/30/2011 0:00 11/11	12/21/2011 18:33 00400
12/1/2011 0:00 12/11	12/31/2011 0:00 12/11	1/18/2012 16:11 00400
1/1/2012 0:00 01/12	1/31/2012 0:00 01/12	2/21/2012 16:21 00400
2/1/2012 0:00 02/12	2/29/2012 0:00 02/12	3/19/2012 13:55 00400
3/1/2012 0:00 03/12	3/31/2012 0:00 03/12	4/21/2012 12:49 00400
4/1/2012 0:00 04/12	4/30/2012 0:00 04/12	5/21/2012 23:41 00400
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7/1/2012 0:00 07/12	7/31/2012 0:00 07/12	8/17/2012 18:35 00400
8/1/2012 0:00 08/12	8/31/2012 0:00 08/12	9/20/2012 10:28 00400
9/1/2012 0:00 09/12	9/30/2012 0:00 09/12	10/16/2012 15:34 00400
10/1/2012 0:00 10/12	10/31/2012 0:00 10/12	11/21/2012 14:26 00400
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1/1/2013 0:00 01/13	1/31/2013 0:00 01/13	2/20/2013 16:45 00400
2/1/2013 0:00 02/13	2/28/2013 0:00 02/13	3/17/2013 14:04 00400
3/1/2013 0:00 03/13	3/31/2013 0:00 03/13	4/19/2013 14:26 00400
4/1/2013 0:00 04/13	4/30/2013 0:00 04/13	5/14/2013 16:33 00400

pH	8.8 SU
pH	8.9 SU
pH	9.2 SU
pH	9.1 SU

pH	9 SU
pH	9.1 SU
pH	9.2 SU
pH	9.4 SU
pH	9.4 SU
pH	9.6 SU
pH	9.4 SU
pH	9.1 SU
pH	9.3 SU
pH	9.4 SU
pH	9.5 SU
pH	9.5 SU
pH	9.4 SU
pH	9.8 SU
pH	9.7 SU
pH	9.8 SU
pH	9.9 SU
pH	10 SU
pH	9.8 SU
pH	9.7 SU
pH	9.2 SU
pH	9.4 SU
pH	8.8 SU
pH	9.3 SU
pH	9.5 SU
pH	9.2 SU
pH	9.1 SU
pH	8.9 SU
pH	8.6 SU
pH	8.8 SU
pH	8.6 SU
pH	8.7 SU
pH	8.8 SU
pH	8.8 SU
pH	8.7 SU
pH	8.7 SU
pH	8.6 SU

n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	Y	N		Duluth
n/a	N	N	N	CalMoMax	Duluth
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n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
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St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
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St. Louis	Rainy River	Vermilion River	73	73061

Private	Y	Y	N	0.32
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Private	Y	Y	N	0.32
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Private	Y	Y	N	0.32
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Private	Y	Y	Y	0.32

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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS005
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS006
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS006
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS006
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS006
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS006
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS006
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS006
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS006
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS006
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS006
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS006
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS006
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS006
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS007
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS007
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS007
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS007
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS007
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS007
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS007
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	WS	WS007
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS007
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS007
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS007
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS007
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS007
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS007
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS007
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	WS	WS007

Step I Reclaim Thickener influent	Internal Waste Stream
Step I Reclaim Thickener influent	Internal Waste Stream
Step I Reclaim Thickener influent	Internal Waste Stream
Step I Reclaim Thickener influent	Internal Waste Stream
Step I Reclaim Thickener influent	Internal Waste Stream
Step I Reclaim Thickener influent	Internal Waste Stream
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Step I Reclaim Thickener influent	Internal Waste Stream
Step I Reclaim Thickener influent	Internal Waste Stream
Step I Reclaim Thickener influent	Internal Waste Stream
Step I Reclaim Thickener influent	Internal Waste Stream
Concentrator Fine Tailings Slurry Discharge - Eastern Tailings Basin Disposal	Internal Waste Stream
Concentrator Fine Tailings Slurry Discharge - Eastern Tailings Basin Disposal	Internal Waste Stream
Concentrator Fine Tailings Slurry Discharge - Eastern Tailings Basin Disposal	Internal Waste Stream
Concentrator Fine Tailings Slurry Discharge - Eastern Tailings Basin Disposal	Internal Waste Stream
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Concentrator Fine Tailings Slurry Discharge - Eastern Tailings Basin Disposal	Internal Waste Stream
Concentrator Fine Tailings Slurry Discharge - Western Tailings Basin Disposal	Internal Waste Stream
Concentrator Fine Tailings Slurry Discharge - Western Tailings Basin Disposal	Internal Waste Stream
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Concentrator Fine Tailings Slurry Discharge - Western Tailings Basin Disposal	Internal Waste Stream
Concentrator Fine Tailings Slurry Discharge - Western Tailings Basin Disposal	Internal Waste Stream
Concentrator Fine Tailings Slurry Discharge - Western Tailings Basin Disposal	Internal Waste Stream
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Concentrator Fine Tailings Slurry Discharge - Western Tailings Basin Disposal	Internal Waste Stream
Concentrator Fine Tailings Slurry Discharge - Western Tailings Basin Disposal	Internal Waste Stream
Concentrator Fine Tailings Slurry Discharge - Western Tailings Basin Disposal	Internal Waste Stream

5/1/2013 0:00 05/13	5/31/2013 0:00 05/13	6/20/2013 9:17 00400
6/1/2013 0:00 06/13	6/30/2013 0:00 06/13	7/19/2013 15:39 00400
7/1/2013 0:00 07/13	7/31/2013 0:00 07/13	8/21/2013 13:50 00400
8/1/2013 0:00 08/13	8/31/2013 0:00 08/13	9/19/2013 14:35 00400
9/1/2013 0:00 09/13	9/30/2013 0:00 09/13	10/16/2013 9:44 00400
10/1/2013 0:00 10/13	10/31/2013 0:00 10/13	11/21/2013 12:02 00400
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12/1/2013 0:00 12/13	12/31/2013 0:00 12/13	1/21/2014 10:18 00400
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2/1/2014 0:00 02/14	2/28/2014 0:00 02/14	3/21/2014 15:13 00400
3/1/2014 0:00 03/14	3/31/2014 0:00 03/14	4/18/2014 12:00 00400
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8/1/2014 0:00 08/14	8/31/2014 0:00 08/14	9/18/2014 16:56 00400
1/1/2010 0:00 01/10	12/31/2010 0:00 12/10	11/29/2011 12:33 78723
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1/1/2011 0:00 01/11	12/31/2011 0:00 12/11	1/18/2012 16:27 03811
1/1/2012 0:00 01/12	12/31/2012 0:00 12/12	1/21/2013 14:12 78723
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1/1/2010 0:00 01/10	12/31/2010 0:00 12/10	11/29/2011 12:33 78723
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1/1/2011 0:00 01/11	12/31/2011 0:00 12/11	1/18/2012 16:27 03811
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pH		8.8	SU
pH		8.6	SU
pH		9	SU
pH		9.2	SU
pH		8.9	SU
pH		8.7	SU
pH		8.9	SU
pH		8.7	SU
pH		8.6	SU
pH		8.5	SU
pH		8.5	SU
pH		8.5	SU
pH		8.6	SU
pH		8.7	SU
pH		8.8	SU
pH		8.9	SU
Amines, Organic Total	<	0.25	mg/L
Evaporation, Accumulated		20.8	in
Precipitation		34.7	in
Toxicity, Whole Effluent (Acute)	<	1	TUa
Amines, Organic Total	<	0.25	mg/L
Evaporation, Accumulated		20.8	in
Precipitation		23.2	in
Toxicity, Whole Effluent (Acute)	<	1	TUa
Amines, Organic Total	<	0.25	mg/L
Evaporation, Accumulated		20.83	in
Precipitation		27.94	in
Toxicity, Whole Effluent (Acute)	<	1	TUa
Amines, Organic Total	<	0.25	mg/L
Evaporation, Accumulated		20.8	in
Precipitation		34.7	in
Toxicity, Whole Effluent (Acute)	<	1	TUa
Amines, Organic Total	<	0.25	mg/L
Evaporation, Accumulated		20.8	in
Precipitation		23.2	in
Toxicity, Whole Effluent (Acute)	<	1	TUa
Amines, Organic Total	<	0.25	mg/L
Evaporation, Accumulated		20.83	in
Precipitation		27.94	in
Toxicity, Whole Effluent (Acute)	<	1	TUa
Amines, Organic Total	<	0.25	mg/L
Evaporation, Accumulated		20.83	in
Precipitation		27.82	in
Toxicity, Whole Effluent (Acute)	<	1	TUa

n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
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n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	CalMoMax	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	SingleVal	Duluth
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n/a	N	N	N	SingleVal	Duluth
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n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	CalMoTot	Duluth
n/a	N	N	N	SingleVal	Duluth

St. Louis	Rainy River	Vermilion River	73	73061
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St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
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St. Louis	Rainy River	Vermilion River	73	73061
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St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061

Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
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Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
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Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32

N	53528652
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030

Effluent To Surface Water	12/1/2008 0:00	12/08	12/31/2008 0:00	12/08	1/21/2009 0:00	50050
Effluent To Surface Water	12/1/2008 0:00	12/08	12/31/2008 0:00	12/08	1/21/2009 0:00	50050
Effluent To Surface Water	12/1/2008 0:00	12/08	12/31/2008 0:00	12/08	1/21/2009 0:00	50050
Effluent To Surface Water	1/1/2009 0:00	01/09	1/31/2009 0:00	01/09	2/21/2009 0:00	50050
Effluent To Surface Water	1/1/2009 0:00	01/09	1/31/2009 0:00	01/09	2/21/2009 0:00	50050
Effluent To Surface Water	1/1/2009 0:00	01/09	1/31/2009 0:00	01/09	2/21/2009 0:00	50050
Effluent To Surface Water	2/1/2009 0:00	02/09	2/28/2009 0:00	02/09	3/20/2009 0:00	50050
Effluent To Surface Water	2/1/2009 0:00	02/09	2/28/2009 0:00	02/09	3/20/2009 0:00	50050
Effluent To Surface Water	2/1/2009 0:00	02/09	2/28/2009 0:00	02/09	3/20/2009 0:00	50050
Effluent To Surface Water	3/1/2009 0:00	03/09	3/31/2009 0:00	03/09	4/21/2009 0:00	50050
Effluent To Surface Water	3/1/2009 0:00	03/09	3/31/2009 0:00	03/09	4/21/2009 0:00	50050
Effluent To Surface Water	3/1/2009 0:00	03/09	3/31/2009 0:00	03/09	4/21/2009 0:00	50050
Effluent To Surface Water	4/1/2009 0:00	04/09	4/30/2009 0:00	04/09	5/20/2009 0:00	50050
Effluent To Surface Water	4/1/2009 0:00	04/09	4/30/2009 0:00	04/09	5/20/2009 0:00	50050
Effluent To Surface Water	4/1/2009 0:00	04/09	4/30/2009 0:00	04/09	5/20/2009 0:00	50050
Effluent To Surface Water	5/1/2009 0:00	05/09	5/31/2009 0:00	05/09	6/21/2009 0:00	50050
Effluent To Surface Water	5/1/2009 0:00	05/09	5/31/2009 0:00	05/09	6/21/2009 0:00	50050
Effluent To Surface Water	5/1/2009 0:00	05/09	5/31/2009 0:00	05/09	6/21/2009 0:00	50050
Effluent To Surface Water	6/1/2009 0:00	06/09	6/30/2009 0:00	06/09	7/21/2009 0:00	50050
Effluent To Surface Water	6/1/2009 0:00	06/09	6/30/2009 0:00	06/09	7/21/2009 0:00	50050
Effluent To Surface Water	6/1/2009 0:00	06/09	6/30/2009 0:00	06/09	7/21/2009 0:00	50050
Effluent To Surface Water	7/1/2009 0:00	07/09	7/31/2009 0:00	07/09	8/21/2009 0:00	50050
Effluent To Surface Water	7/1/2009 0:00	07/09	7/31/2009 0:00	07/09	8/21/2009 0:00	50050
Effluent To Surface Water	7/1/2009 0:00	07/09	7/31/2009 0:00	07/09	8/21/2009 0:00	50050
Effluent To Surface Water	8/1/2009 0:00	08/09	8/31/2009 0:00	08/09	9/21/2009 0:00	50050
Effluent To Surface Water	8/1/2009 0:00	08/09	8/31/2009 0:00	08/09	9/21/2009 0:00	50050
Effluent To Surface Water	8/1/2009 0:00	08/09	8/31/2009 0:00	08/09	9/21/2009 0:00	50050
Effluent To Surface Water	9/1/2009 0:00	09/09	9/30/2009 0:00	09/09	10/21/2009 0:00	50050
Effluent To Surface Water	9/1/2009 0:00	09/09	9/30/2009 0:00	09/09	10/21/2009 0:00	50050
Effluent To Surface Water	9/1/2009 0:00	09/09	9/30/2009 0:00	09/09	10/21/2009 0:00	50050
Effluent To Surface Water	10/1/2009 0:00	10/09	10/31/2009 0:00	10/09	11/21/2009 0:00	50050
Effluent To Surface Water	10/1/2009 0:00	10/09	10/31/2009 0:00	10/09	11/21/2009 0:00	50050
Effluent To Surface Water	10/1/2009 0:00	10/09	10/31/2009 0:00	10/09	11/21/2009 0:00	50050
Effluent To Surface Water	11/1/2009 0:00	11/09	11/30/2009 0:00	11/09	12/21/2009 0:00	50050
Effluent To Surface Water	11/1/2009 0:00	11/09	11/30/2009 0:00	11/09	12/21/2009 0:00	50050
Effluent To Surface Water	11/1/2009 0:00	11/09	11/30/2009 0:00	11/09	12/21/2009 0:00	50050
Effluent To Surface Water	12/1/2009 0:00	12/09	12/31/2009 0:00	12/09	1/21/2010 0:00	50050
Effluent To Surface Water	12/1/2009 0:00	12/09	12/31/2009 0:00	12/09	1/21/2010 0:00	50050
Effluent To Surface Water	12/1/2009 0:00	12/09	12/31/2009 0:00	12/09	1/21/2010 0:00	50050
Effluent To Surface Water	1/1/2010 0:00	01/10	1/31/2010 0:00	01/10	2/21/2010 0:00	50050
Effluent To Surface Water	1/1/2010 0:00	01/10	1/31/2010 0:00	01/10	2/21/2010 0:00	50050
Effluent To Surface Water	1/1/2010 0:00	01/10	1/31/2010 0:00	01/10	2/21/2010 0:00	50050
Effluent To Surface Water	2/1/2010 0:00	02/10	2/28/2010 0:00	02/10	3/19/2010 0:00	50050
Effluent To Surface Water	2/1/2010 0:00	02/10	2/28/2010 0:00	02/10	3/19/2010 0:00	50050
Effluent To Surface Water	2/1/2010 0:00	02/10	2/28/2010 0:00	02/10	3/19/2010 0:00	50050
Effluent To Surface Water	3/1/2010 0:00	03/10	3/31/2010 0:00	03/10	4/20/2010 0:00	50050
Effluent To Surface Water	3/1/2010 0:00	03/10	3/31/2010 0:00	03/10	4/20/2010 0:00	50050
Effluent To Surface Water	3/1/2010 0:00	03/10	3/31/2010 0:00	03/10	4/20/2010 0:00	50050
Effluent To Surface Water	4/1/2010 0:00	04/10	4/30/2010 0:00	04/10	5/21/2010 0:00	50050
Effluent To Surface Water	4/1/2010 0:00	04/10	4/30/2010 0:00	04/10	5/21/2010 0:00	50050
Effluent To Surface Water	4/1/2010 0:00	04/10	4/30/2010 0:00	04/10	5/21/2010 0:00	50050
Effluent To Surface Water	5/1/2010 0:00	05/10	5/31/2010 0:00	05/10	6/17/2010 0:00	50050
Effluent To Surface Water	5/1/2010 0:00	05/10	5/31/2010 0:00	05/10	6/17/2010 0:00	50050
Effluent To Surface Water	5/1/2010 0:00	05/10	5/31/2010 0:00	05/10	6/17/2010 0:00	50050
Effluent To Surface Water	6/1/2010 0:00	06/10	6/30/2010 0:00	06/10	7/21/2010 0:00	50050

Flow	5.49	MG	n/a	N	N	N	CalMoTot	Duluth
Flow	0.18	mgd	n/a	N	N	N	CalMoAvg	Duluth
Flow	0.23	mgd	n/a	N	N	N	DailyMax	Duluth
Flow	5.64	MG	n/a	N	N	N	CalMoTot	Duluth
Flow	0.18	mgd	n/a	N	N	N	CalMoAvg	Duluth
Flow	0.21	mgd	n/a	N	N	N	DailyMax	Duluth
Flow	5.58	MG	n/a	N	N	N	CalMoTot	Duluth
Flow	0.19	mgd	n/a	N	N	N	CalMoAvg	Duluth
Flow	0.21	mgd	n/a	N	N	N	DailyMax	Duluth
Flow	7	MG	n/a	N	N	N	CalMoTot	Duluth
Flow	0.23	mgd	n/a	N	N	N	CalMoAvg	Duluth
Flow	0.23	mgd	n/a	N	N	N	DailyMax	Duluth
Flow	6.98	MG	n/a	N	N	N	CalMoTot	Duluth
Flow	0.23	mgd	n/a	N	N	N	CalMoAvg	Duluth
Flow	0.23	mgd	n/a	N	N	N	DailyMax	Duluth
Flow	7.21	MG	n/a	N	N	N	CalMoTot	Duluth
Flow	0.23	mgd	n/a	N	N	N	CalMoAvg	Duluth
Flow	0.23	mgd	n/a	N	N	N	DailyMax	Duluth
Flow	6.98	MG	n/a	N	N	N	CalMoTot	Duluth
Flow	0.23	mgd	n/a	N	N	N	CalMoAvg	Duluth
Flow	0.23	mgd	n/a	N	N	N	DailyMax	Duluth
Flow	7.21	MG	n/a	N	N	N	CalMoTot	Duluth
Flow	0.23	mgd	n/a	N	N	N	CalMoAvg	Duluth
Flow	0.23	mgd	n/a	N	N	N	DailyMax	Duluth
Flow	7.21	MG	n/a	N	N	N	CalMoTot	Duluth
Flow	0.23	mgd	n/a	N	N	N	CalMoAvg	Duluth
Flow	0.23	mgd	n/a	N	N	N	DailyMax	Duluth
Flow	6.98	MG	n/a	N	N	N	CalMoTot	Duluth
Flow	0.23	mgd	n/a	N	N	N	CalMoAvg	Duluth
Flow	0.23	mgd	n/a	N	N	N	DailyMax	Duluth
Flow	7.21	MG	n/a	N	N	N	CalMoTot	Duluth
Flow	0.23	mgd	n/a	N	N	N	CalMoAvg	Duluth
Flow	0.23	mgd	n/a	N	N	N	DailyMax	Duluth
Flow	6.98	MG	n/a	N	N	N	CalMoTot	Duluth
Flow	0.23	mgd	n/a	N	N	N	CalMoAvg	Duluth
Flow	0.23	mgd	n/a	N	N	N	DailyMax	Duluth
Flow	7.21	MG	n/a	N	N	N	CalMoTot	Duluth
Flow	0.23	mgd	n/a	N	N	N	CalMoAvg	Duluth
Flow	0.23	mgd	n/a	N	N	N	DailyMax	Duluth
Flow	7.26	MG	n/a	N	N	N	CalMoTot	Duluth
Flow	0.23	mgd	n/a	N	N	N	CalMoAvg	Duluth
Flow	0.25	mgd	n/a	N	N	N	DailyMax	Duluth
Flow	5.84	MG	n/a	N	N	N	CalMoTot	Duluth
Flow	0.21	mgd	n/a	N	N	N	CalMoAvg	Duluth
Flow	0.22	mgd	n/a	N	N	N	DailyMax	Duluth
Flow	6.41	MG	n/a	N	N	N	CalMoTot	Duluth
Flow	0.21	mgd	n/a	N	N	N	CalMoAvg	Duluth
Flow	0.21	mgd	n/a	N	N	N	DailyMax	Duluth
Flow	6.2	MG	n/a	N	N	N	CalMoTot	Duluth
Flow	0.21	mgd	n/a	N	N	N	CalMoAvg	Duluth
Flow	0.21	mgd	n/a	N	N	N	DailyMax	Duluth
Flow	6.41	MG	n/a	N	N	N	CalMoTot	Duluth
Flow	0.21	mgd	n/a	N	N	N	CalMoAvg	Duluth
Flow	0.21	mgd	n/a	N	N	N	DailyMax	Duluth
Flow	6.18	MG	n/a	N	N	N	CalMoTot	Duluth

St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	N	50620771

MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030

Effluent To Surface Water	6/1/2010	0:00	06/10	6/30/2010	0:00	06/10	7/21/2010	0:00 50050
Effluent To Surface Water	6/1/2010	0:00	06/10	6/30/2010	0:00	06/10	7/21/2010	0:00 50050
Effluent To Surface Water	12/1/2008	0:00	12/08	12/31/2008	0:00	12/08	1/21/2009	0:00 00552
Effluent To Surface Water	12/1/2008	0:00	12/08	12/31/2008	0:00	12/08	1/21/2009	0:00 00552
Effluent To Surface Water	1/1/2009	0:00	01/09	1/31/2009	0:00	01/09	2/21/2009	0:00 00552
Effluent To Surface Water	1/1/2009	0:00	01/09	1/31/2009	0:00	01/09	2/21/2009	0:00 00552
Effluent To Surface Water	2/1/2009	0:00	02/09	2/28/2009	0:00	02/09	3/20/2009	0:00 00552
Effluent To Surface Water	2/1/2009	0:00	02/09	2/28/2009	0:00	02/09	3/20/2009	0:00 00552
Effluent To Surface Water	3/1/2009	0:00	03/09	3/31/2009	0:00	03/09	4/21/2009	0:00 00552
Effluent To Surface Water	3/1/2009	0:00	03/09	3/31/2009	0:00	03/09	4/21/2009	0:00 00552
Effluent To Surface Water	4/1/2009	0:00	04/09	4/30/2009	0:00	04/09	5/20/2009	0:00 00552
Effluent To Surface Water	4/1/2009	0:00	04/09	4/30/2009	0:00	04/09	5/20/2009	0:00 00552
Effluent To Surface Water	5/1/2009	0:00	05/09	5/31/2009	0:00	05/09	6/21/2009	0:00 00552
Effluent To Surface Water	5/1/2009	0:00	05/09	5/31/2009	0:00	05/09	6/21/2009	0:00 00552
Effluent To Surface Water	6/1/2009	0:00	06/09	6/30/2009	0:00	06/09	7/21/2009	0:00 00552
Effluent To Surface Water	6/1/2009	0:00	06/09	6/30/2009	0:00	06/09	7/21/2009	0:00 00552
Effluent To Surface Water	7/1/2009	0:00	07/09	7/31/2009	0:00	07/09	8/21/2009	0:00 00552
Effluent To Surface Water	7/1/2009	0:00	07/09	7/31/2009	0:00	07/09	8/21/2009	0:00 00552
Effluent To Surface Water	8/1/2009	0:00	08/09	8/31/2009	0:00	08/09	9/21/2009	0:00 00552
Effluent To Surface Water	8/1/2009	0:00	08/09	8/31/2009	0:00	08/09	9/21/2009	0:00 00552
Effluent To Surface Water	9/1/2009	0:00	09/09	9/30/2009	0:00	09/09	10/21/2009	0:00 00552
Effluent To Surface Water	9/1/2009	0:00	09/09	9/30/2009	0:00	09/09	10/21/2009	0:00 00552
Effluent To Surface Water	10/1/2009	0:00	10/09	10/31/2009	0:00	10/09	11/21/2009	0:00 00552
Effluent To Surface Water	10/1/2009	0:00	10/09	10/31/2009	0:00	10/09	11/21/2009	0:00 00552
Effluent To Surface Water	11/1/2009	0:00	11/09	11/30/2009	0:00	11/09	12/21/2009	0:00 00552
Effluent To Surface Water	11/1/2009	0:00	11/09	11/30/2009	0:00	11/09	12/21/2009	0:00 00552
Effluent To Surface Water	12/1/2009	0:00	12/09	12/31/2009	0:00	12/09	1/21/2010	0:00 00552
Effluent To Surface Water	12/1/2009	0:00	12/09	12/31/2009	0:00	12/09	1/21/2010	0:00 00552
Effluent To Surface Water	1/1/2010	0:00	01/10	1/31/2010	0:00	01/10	2/21/2010	0:00 00552
Effluent To Surface Water	1/1/2010	0:00	01/10	1/31/2010	0:00	01/10	2/21/2010	0:00 00552
Effluent To Surface Water	2/1/2010	0:00	02/10	2/28/2010	0:00	02/10	3/19/2010	0:00 00552
Effluent To Surface Water	2/1/2010	0:00	02/10	2/28/2010	0:00	02/10	3/19/2010	0:00 00552
Effluent To Surface Water	3/1/2010	0:00	03/10	3/31/2010	0:00	03/10	4/20/2010	0:00 00552
Effluent To Surface Water	3/1/2010	0:00	03/10	3/31/2010	0:00	03/10	4/20/2010	0:00 00552
Effluent To Surface Water	4/1/2010	0:00	04/10	4/30/2010	0:00	04/10	5/21/2010	0:00 00552
Effluent To Surface Water	4/1/2010	0:00	04/10	4/30/2010	0:00	04/10	5/21/2010	0:00 00552
Effluent To Surface Water	5/1/2010	0:00	05/10	5/31/2010	0:00	05/10	6/17/2010	0:00 00552
Effluent To Surface Water	5/1/2010	0:00	05/10	5/31/2010	0:00	05/10	6/17/2010	0:00 00552
Effluent To Surface Water	6/1/2010	0:00	06/10	6/30/2010	0:00	06/10	7/21/2010	0:00 00552
Effluent To Surface Water	6/1/2010	0:00	06/10	6/30/2010	0:00	06/10	7/21/2010	0:00 00552
Effluent To Surface Water	12/1/2008	0:00	12/08	12/31/2008	0:00	12/08	1/21/2009	0:00 00400
Effluent To Surface Water	12/1/2008	0:00	12/08	12/31/2008	0:00	12/08	1/21/2009	0:00 00400
Effluent To Surface Water	1/1/2009	0:00	01/09	1/31/2009	0:00	01/09	2/21/2009	0:00 00400
Effluent To Surface Water	1/1/2009	0:00	01/09	1/31/2009	0:00	01/09	2/21/2009	0:00 00400
Effluent To Surface Water	2/1/2009	0:00	02/09	2/28/2009	0:00	02/09	3/20/2009	0:00 00400
Effluent To Surface Water	2/1/2009	0:00	02/09	2/28/2009	0:00	02/09	3/20/2009	0:00 00400
Effluent To Surface Water	3/1/2009	0:00	03/09	3/31/2009	0:00	03/09	4/21/2009	0:00 00400
Effluent To Surface Water	3/1/2009	0:00	03/09	3/31/2009	0:00	03/09	4/21/2009	0:00 00400
Effluent To Surface Water	4/1/2009	0:00	04/09	4/30/2009	0:00	04/09	5/20/2009	0:00 00400
Effluent To Surface Water	4/1/2009	0:00	04/09	4/30/2009	0:00	04/09	5/20/2009	0:00 00400
Effluent To Surface Water	5/1/2009	0:00	05/09	5/31/2009	0:00	05/09	6/21/2009	0:00 00400
Effluent To Surface Water	5/1/2009	0:00	05/09	5/31/2009	0:00	05/09	6/21/2009	0:00 00400
Effluent To Surface Water	6/1/2009	0:00	06/09	6/30/2009	0:00	06/09	7/21/2009	0:00 00400
Effluent To Surface Water	6/1/2009	0:00	06/09	6/30/2009	0:00	06/09	7/21/2009	0:00 00400
Effluent To Surface Water	7/1/2009	0:00	07/09	7/31/2009	0:00	07/09	8/21/2009	0:00 00400

Flow			0.21	mgd	n/a	N	N	N	CalMoAvg	Duluth
Flow			0.22	mgd	n/a	N	N	N	DailyMax	Duluth
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L	n/a	N	N	N	CalMoAvg	Duluth
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L	n/a	N	N	N	DailyMax	Duluth
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L	n/a	N	N	N	CalMoAvg	Duluth
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L	n/a	N	N	N	DailyMax	Duluth
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L	n/a	N	N	N	CalMoAvg	Duluth
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L	n/a	N	N	N	DailyMax	Duluth
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.08	mg/L	n/a	N	N	N	CalMoAvg	Duluth
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.08	mg/L	n/a	N	N	N	DailyMax	Duluth
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L	n/a	N	N	N	CalMoAvg	Duluth
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L	n/a	N	N	N	DailyMax	Duluth
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L	n/a	N	N	N	CalMoAvg	Duluth
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L	n/a	N	N	N	DailyMax	Duluth
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L	n/a	N	N	N	CalMoAvg	Duluth
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L	n/a	N	N	N	DailyMax	Duluth
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L	n/a	N	N	N	CalMoAvg	Duluth
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L	n/a	N	N	N	DailyMax	Duluth
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L	n/a	N	N	N	CalMoAvg	Duluth
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L	n/a	N	N	N	DailyMax	Duluth
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L	n/a	N	N	N	CalMoAvg	Duluth
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L	n/a	N	N	N	DailyMax	Duluth
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L	n/a	N	N	N	CalMoAvg	Duluth
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L	n/a	N	N	N	DailyMax	Duluth
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.08	mg/L	n/a	N	N	N	CalMoAvg	Duluth
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.08	mg/L	n/a	N	N	N	DailyMax	Duluth
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L	n/a	N	N	N	CalMoAvg	Duluth
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L	n/a	N	N	N	DailyMax	Duluth
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L	n/a	N	N	N	CalMoAvg	Duluth
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L	n/a	N	N	N	DailyMax	Duluth
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L	n/a	N	N	N	CalMoAvg	Duluth
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L	n/a	N	N	N	DailyMax	Duluth
Oil & Grease, Total Recoverable (Hexane Extraction)	10	<	0.8	mg/L	n/a	N	N	N	CalMoAvg	Duluth
Oil & Grease, Total Recoverable (Hexane Extraction)	15	<	0.8	mg/L	n/a	N	N	N	DailyMax	Duluth
pH	9.0		7.35	SU	n/a	N	N	N	InstantMax	Duluth
pH	6.0		7.31	SU	n/a	N	N	N	InstantMin	Duluth
pH	9.0		7.05	SU	n/a	N	N	N	InstantMax	Duluth
pH	6.0		6.79	SU	n/a	N	N	N	InstantMin	Duluth
pH	9.0		7.09	SU	n/a	N	N	N	InstantMax	Duluth
pH	6.0		6.96	SU	n/a	N	N	N	InstantMin	Duluth
pH	9.0		7.01	SU	n/a	N	N	N	InstantMax	Duluth
pH	6.0		6.94	SU	n/a	N	N	N	InstantMin	Duluth
pH	9.0		7.12	SU	n/a	N	N	N	InstantMax	Duluth
pH	6.0		7.1	SU	n/a	N	N	N	InstantMin	Duluth
pH	9.0		7.14	SU	n/a	N	N	N	InstantMax	Duluth
pH	6.0		7.09	SU	n/a	N	N	N	InstantMin	Duluth
pH	9.0		7.11	SU	n/a	N	N	N	InstantMax	Duluth
pH	6.0		7.09	SU	n/a	N	N	N	InstantMin	Duluth
pH	9.0		7.1	SU	n/a	N	N	N	InstantMax	Duluth

St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771

MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030

Effluent To Surface Water	7/1/2009	0:00	07/09	7/31/2009	0:00	07/09	8/21/2009 0:00 00400
Effluent To Surface Water	8/1/2009	0:00	08/09	8/31/2009	0:00	08/09	9/21/2009 0:00 00400
Effluent To Surface Water	8/1/2009	0:00	08/09	8/31/2009	0:00	08/09	9/21/2009 0:00 00400
Effluent To Surface Water	9/1/2009	0:00	09/09	9/30/2009	0:00	09/09	10/21/2009 0:00 00400
Effluent To Surface Water	9/1/2009	0:00	09/09	9/30/2009	0:00	09/09	10/21/2009 0:00 00400
Effluent To Surface Water	10/1/2009	0:00	10/09	10/31/2009	0:00	10/09	11/21/2009 0:00 00400
Effluent To Surface Water	10/1/2009	0:00	10/09	10/31/2009	0:00	10/09	11/21/2009 0:00 00400
Effluent To Surface Water	11/1/2009	0:00	11/09	11/30/2009	0:00	11/09	12/21/2009 0:00 00400
Effluent To Surface Water	11/1/2009	0:00	11/09	11/30/2009	0:00	11/09	12/21/2009 0:00 00400
Effluent To Surface Water	12/1/2009	0:00	12/09	12/31/2009	0:00	12/09	1/21/2010 0:00 00400
Effluent To Surface Water	12/1/2009	0:00	12/09	12/31/2009	0:00	12/09	1/21/2010 0:00 00400
Effluent To Surface Water	1/1/2010	0:00	01/10	1/31/2010	0:00	01/10	2/21/2010 0:00 00400
Effluent To Surface Water	1/1/2010	0:00	01/10	1/31/2010	0:00	01/10	2/21/2010 0:00 00400
Effluent To Surface Water	2/1/2010	0:00	02/10	2/28/2010	0:00	02/10	3/19/2010 0:00 00400
Effluent To Surface Water	2/1/2010	0:00	02/10	2/28/2010	0:00	02/10	3/19/2010 0:00 00400
Effluent To Surface Water	3/1/2010	0:00	03/10	3/31/2010	0:00	03/10	4/20/2010 0:00 00400
Effluent To Surface Water	3/1/2010	0:00	03/10	3/31/2010	0:00	03/10	4/20/2010 0:00 00400
Effluent To Surface Water	4/1/2010	0:00	04/10	4/30/2010	0:00	04/10	5/21/2010 0:00 00400
Effluent To Surface Water	4/1/2010	0:00	04/10	4/30/2010	0:00	04/10	5/21/2010 0:00 00400
Effluent To Surface Water	5/1/2010	0:00	05/10	5/31/2010	0:00	05/10	6/17/2010 0:00 00400
Effluent To Surface Water	5/1/2010	0:00	05/10	5/31/2010	0:00	05/10	6/17/2010 0:00 00400
Effluent To Surface Water	6/1/2010	0:00	06/10	6/30/2010	0:00	06/10	7/21/2010 0:00 00400
Effluent To Surface Water	6/1/2010	0:00	06/10	6/30/2010	0:00	06/10	7/21/2010 0:00 00400
Effluent To Surface Water	12/1/2008	0:00	12/08	12/31/2008	0:00	12/08	1/21/2009 0:00 00530
Effluent To Surface Water	12/1/2008	0:00	12/08	12/31/2008	0:00	12/08	1/21/2009 0:00 00530
Effluent To Surface Water	1/1/2009	0:00	01/09	1/31/2009	0:00	01/09	2/21/2009 0:00 00530
Effluent To Surface Water	1/1/2009	0:00	01/09	1/31/2009	0:00	01/09	2/21/2009 0:00 00530
Effluent To Surface Water	2/1/2009	0:00	02/09	2/28/2009	0:00	02/09	3/20/2009 0:00 00530
Effluent To Surface Water	2/1/2009	0:00	02/09	2/28/2009	0:00	02/09	3/20/2009 0:00 00530
Effluent To Surface Water	3/1/2009	0:00	03/09	3/31/2009	0:00	03/09	4/21/2009 0:00 00530
Effluent To Surface Water	3/1/2009	0:00	03/09	3/31/2009	0:00	03/09	4/21/2009 0:00 00530
Effluent To Surface Water	4/1/2009	0:00	04/09	4/30/2009	0:00	04/09	5/20/2009 0:00 00530
Effluent To Surface Water	4/1/2009	0:00	04/09	4/30/2009	0:00	04/09	5/20/2009 0:00 00530
Effluent To Surface Water	5/1/2009	0:00	05/09	5/31/2009	0:00	05/09	6/21/2009 0:00 00530
Effluent To Surface Water	5/1/2009	0:00	05/09	5/31/2009	0:00	05/09	6/21/2009 0:00 00530
Effluent To Surface Water	6/1/2009	0:00	06/09	6/30/2009	0:00	06/09	7/21/2009 0:00 00530
Effluent To Surface Water	6/1/2009	0:00	06/09	6/30/2009	0:00	06/09	7/21/2009 0:00 00530
Effluent To Surface Water	7/1/2009	0:00	07/09	7/31/2009	0:00	07/09	8/21/2009 0:00 00530
Effluent To Surface Water	7/1/2009	0:00	07/09	7/31/2009	0:00	07/09	8/21/2009 0:00 00530
Effluent To Surface Water	8/1/2009	0:00	08/09	8/31/2009	0:00	08/09	9/21/2009 0:00 00530
Effluent To Surface Water	8/1/2009	0:00	08/09	8/31/2009	0:00	08/09	9/21/2009 0:00 00530
Effluent To Surface Water	9/1/2009	0:00	09/09	9/30/2009	0:00	09/09	10/21/2009 0:00 00530
Effluent To Surface Water	9/1/2009	0:00	09/09	9/30/2009	0:00	09/09	10/21/2009 0:00 00530
Effluent To Surface Water	10/1/2009	0:00	10/09	10/31/2009	0:00	10/09	11/21/2009 0:00 00530
Effluent To Surface Water	10/1/2009	0:00	10/09	10/31/2009	0:00	10/09	11/21/2009 0:00 00530
Effluent To Surface Water	11/1/2009	0:00	11/09	11/30/2009	0:00	11/09	12/21/2009 0:00 00530
Effluent To Surface Water	11/1/2009	0:00	11/09	11/30/2009	0:00	11/09	12/21/2009 0:00 00530
Effluent To Surface Water	12/1/2009	0:00	12/09	12/31/2009	0:00	12/09	1/21/2010 0:00 00530
Effluent To Surface Water	12/1/2009	0:00	12/09	12/31/2009	0:00	12/09	1/21/2010 0:00 00530
Effluent To Surface Water	1/1/2010	0:00	01/10	1/31/2010	0:00	01/10	2/21/2010 0:00 00530
Effluent To Surface Water	1/1/2010	0:00	01/10	1/31/2010	0:00	01/10	2/21/2010 0:00 00530
Effluent To Surface Water	2/1/2010	0:00	02/10	2/28/2010	0:00	02/10	3/19/2010 0:00 00530
Effluent To Surface Water	2/1/2010	0:00	02/10	2/28/2010	0:00	02/10	3/19/2010 0:00 00530
Effluent To Surface Water	3/1/2010	0:00	03/10	3/31/2010	0:00	03/10	4/20/2010 0:00 00530
Effluent To Surface Water	3/1/2010	0:00	03/10	3/31/2010	0:00	03/10	4/20/2010 0:00 00530

pH	6.0	7	SU	n/a	N	N	N	InstantMin	Duluth
pH	9.0	7.18	SU	n/a	N	N	N	InstantMax	Duluth
pH	6.0	7.1	SU	n/a	N	N	N	InstantMin	Duluth
pH	9.0	7.1	SU	n/a	N	N	N	InstantMax	Duluth
pH	6.0	6.98	SU	n/a	N	N	N	InstantMin	Duluth
pH	9.0	7.2	SU	n/a	N	N	N	InstantMax	Duluth
pH	6.0	7.1	SU	n/a	N	N	N	InstantMin	Duluth
pH	9.0	7.1	SU	n/a	N	N	N	InstantMax	Duluth
pH	6.0	7.1	SU	n/a	N	N	N	InstantMin	Duluth
pH	9.0	7.16	SU	n/a	N	N	N	InstantMax	Duluth
pH	6.0	7.11	SU	n/a	N	N	N	InstantMin	Duluth
pH	9.0	7.1	SU	n/a	N	N	N	InstantMax	Duluth
pH	6.0	7.1	SU	n/a	N	N	N	InstantMin	Duluth
pH	9.0	7	SU	n/a	N	N	N	InstantMax	Duluth
pH	6.0	7	SU	n/a	N	N	N	InstantMin	Duluth
pH	9.0	7.1	SU	n/a	N	N	N	InstantMax	Duluth
pH	6.0	7.1	SU	n/a	N	N	N	InstantMin	Duluth
pH	9.0	6.99	SU	n/a	N	N	N	InstantMax	Duluth
pH	6.0	6.84	SU	n/a	N	N	N	InstantMin	Duluth
pH	9.0	7.02	SU	n/a	N	N	N	InstantMax	Duluth
pH	6.0	6.79	SU	n/a	N	N	N	InstantMin	Duluth
pH	9.0	7.47	SU	n/a	N	N	N	InstantMax	Duluth
pH	6.0	7.04	SU	n/a	N	N	N	InstantMin	Duluth
Solids, Total Suspended (TSS)	30	4	mg/L	n/a	N	N	N	CalMoAvg	Duluth
Solids, Total Suspended (TSS)	60	4.4	mg/L	n/a	N	N	N	DailyMax	Duluth
Solids, Total Suspended (TSS)	30	4.4	mg/L	n/a	N	N	N	CalMoAvg	Duluth
Solids, Total Suspended (TSS)	60	5.2	mg/L	n/a	N	N	N	DailyMax	Duluth
Solids, Total Suspended (TSS)	30	3.8	mg/L	n/a	N	N	N	CalMoAvg	Duluth
Solids, Total Suspended (TSS)	60	4.4	mg/L	n/a	N	N	N	DailyMax	Duluth
Solids, Total Suspended (TSS)	30	6.3	mg/L	n/a	N	N	N	CalMoAvg	Duluth
Solids, Total Suspended (TSS)	60	7.2	mg/L	n/a	N	N	N	DailyMax	Duluth
Solids, Total Suspended (TSS)	30	3	mg/L	n/a	N	N	N	CalMoAvg	Duluth
Solids, Total Suspended (TSS)	60	4	mg/L	n/a	N	N	N	DailyMax	Duluth
Solids, Total Suspended (TSS)	30	4.6	mg/L	n/a	N	N	N	CalMoAvg	Duluth
Solids, Total Suspended (TSS)	60	5.6	mg/L	n/a	N	N	N	DailyMax	Duluth
Solids, Total Suspended (TSS)	30	3.4	mg/L	n/a	N	N	N	CalMoAvg	Duluth
Solids, Total Suspended (TSS)	60	5.2	mg/L	n/a	N	N	N	DailyMax	Duluth
Solids, Total Suspended (TSS)	30	5.6	mg/L	n/a	N	N	N	CalMoAvg	Duluth
Solids, Total Suspended (TSS)	60	6.4	mg/L	n/a	N	N	N	DailyMax	Duluth
Solids, Total Suspended (TSS)	30	4.6	mg/L	n/a	N	N	N	CalMoAvg	Duluth
Solids, Total Suspended (TSS)	60	4.8	mg/L	n/a	N	N	N	DailyMax	Duluth
Solids, Total Suspended (TSS)	30	5.05	mg/L	n/a	N	N	N	CalMoAvg	Duluth
Solids, Total Suspended (TSS)	60	5.3	mg/L	n/a	N	N	N	DailyMax	Duluth
Solids, Total Suspended (TSS)	30	7.5	mg/L	n/a	N	N	N	CalMoAvg	Duluth
Solids, Total Suspended (TSS)	60	9	mg/L	n/a	N	N	N	DailyMax	Duluth
Solids, Total Suspended (TSS)	30	6.3	mg/L	n/a	N	N	N	CalMoAvg	Duluth
Solids, Total Suspended (TSS)	60	10.5	mg/L	n/a	N	N	N	DailyMax	Duluth
Solids, Total Suspended (TSS)	30	6	mg/L	n/a	N	N	N	CalMoAvg	Duluth
Solids, Total Suspended (TSS)	60	6.4	mg/L	n/a	N	N	N	DailyMax	Duluth
Solids, Total Suspended (TSS)	30	6.4	mg/L	n/a	N	N	N	CalMoAvg	Duluth
Solids, Total Suspended (TSS)	60	6.4	mg/L	n/a	N	N	N	DailyMax	Duluth
Solids, Total Suspended (TSS)	30	4.6	mg/L	n/a	N	N	N	CalMoAvg	Duluth
Solids, Total Suspended (TSS)	60	5.2	mg/L	n/a	N	N	N	DailyMax	Duluth
Solids, Total Suspended (TSS)	30	7.5	mg/L	n/a	N	N	N	CalMoAvg	Duluth
Solids, Total Suspended (TSS)	60	9	mg/L	n/a	N	N	N	DailyMax	Duluth

St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771

MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030

Effluent To Surface Water	4/1/2010 0:00	04/10	4/30/2010 0:00	04/10	5/21/2010 0:00	00530
Effluent To Surface Water	4/1/2010 0:00	04/10	4/30/2010 0:00	04/10	5/21/2010 0:00	00530
Effluent To Surface Water	5/1/2010 0:00	05/10	5/31/2010 0:00	05/10	6/17/2010 0:00	00530
Effluent To Surface Water	5/1/2010 0:00	05/10	5/31/2010 0:00	05/10	6/17/2010 0:00	00530
Effluent To Surface Water	6/1/2010 0:00	06/10	6/30/2010 0:00	06/10	7/21/2010 0:00	00530
Effluent To Surface Water	6/1/2010 0:00	06/10	6/30/2010 0:00	06/10	7/21/2010 0:00	00530
Effluent To Surface Water	12/1/2008 0:00	12/08	12/31/2008 0:00	12/08	1/21/2009 0:00	00095
Effluent To Surface Water	1/1/2009 0:00	01/09	1/31/2009 0:00	01/09	2/21/2009 0:00	00095
Effluent To Surface Water	2/1/2009 0:00	02/09	2/28/2009 0:00	02/09	3/20/2009 0:00	00095
Effluent To Surface Water	3/1/2009 0:00	03/09	3/31/2009 0:00	03/09	4/21/2009 0:00	00095
Effluent To Surface Water	4/1/2009 0:00	04/09	4/30/2009 0:00	04/09	5/20/2009 0:00	00095
Effluent To Surface Water	5/1/2009 0:00	05/09	5/31/2009 0:00	05/09	6/21/2009 0:00	00095
Effluent To Surface Water	6/1/2009 0:00	06/09	6/30/2009 0:00	06/09	7/21/2009 0:00	00095
Effluent To Surface Water	7/1/2009 0:00	07/09	7/31/2009 0:00	07/09	8/21/2009 0:00	00095
Effluent To Surface Water	8/1/2009 0:00	08/09	8/31/2009 0:00	08/09	9/21/2009 0:00	00095
Effluent To Surface Water	9/1/2009 0:00	09/09	9/30/2009 0:00	09/09	10/21/2009 0:00	00095
Effluent To Surface Water	10/1/2009 0:00	10/09	10/31/2009 0:00	10/09	11/21/2009 0:00	00095
Effluent To Surface Water	11/1/2009 0:00	11/09	11/30/2009 0:00	11/09	12/21/2009 0:00	00095
Effluent To Surface Water	12/1/2009 0:00	12/09	12/31/2009 0:00	12/09	1/21/2010 0:00	00095
Effluent To Surface Water	1/1/2010 0:00	01/10	1/31/2010 0:00	01/10	2/21/2010 0:00	00095
Effluent To Surface Water	2/1/2010 0:00	02/10	2/28/2010 0:00	02/10	3/19/2010 0:00	00095
Effluent To Surface Water	3/1/2010 0:00	03/10	3/31/2010 0:00	03/10	4/20/2010 0:00	00095
Effluent To Surface Water	4/1/2010 0:00	04/10	4/30/2010 0:00	04/10	5/21/2010 0:00	00095
Effluent To Surface Water	5/1/2010 0:00	05/10	5/31/2010 0:00	05/10	6/17/2010 0:00	00095
Effluent To Surface Water	6/1/2010 0:00	06/10	6/30/2010 0:00	06/10	7/21/2010 0:00	00095
Effluent To Surface Water	12/1/2008 0:00	12/08	12/31/2008 0:00	12/08	1/21/2009 0:00	00945
Effluent To Surface Water	1/1/2009 0:00	01/09	1/31/2009 0:00	01/09	2/21/2009 0:00	00945
Effluent To Surface Water	2/1/2009 0:00	02/09	2/28/2009 0:00	02/09	3/20/2009 0:00	00945
Effluent To Surface Water	3/1/2009 0:00	03/09	3/31/2009 0:00	03/09	4/21/2009 0:00	00945
Effluent To Surface Water	4/1/2009 0:00	04/09	4/30/2009 0:00	04/09	5/20/2009 0:00	00945
Effluent To Surface Water	5/1/2009 0:00	05/09	5/31/2009 0:00	05/09	6/21/2009 0:00	00945
Effluent To Surface Water	6/1/2009 0:00	06/09	6/30/2009 0:00	06/09	7/21/2009 0:00	00945
Effluent To Surface Water	7/1/2009 0:00	07/09	7/31/2009 0:00	07/09	8/21/2009 0:00	00945
Effluent To Surface Water	8/1/2009 0:00	08/09	8/31/2009 0:00	08/09	9/21/2009 0:00	00945
Effluent To Surface Water	9/1/2009 0:00	09/09	9/30/2009 0:00	09/09	10/21/2009 0:00	00945
Effluent To Surface Water	10/1/2009 0:00	10/09	10/31/2009 0:00	10/09	11/21/2009 0:00	00945
Effluent To Surface Water	11/1/2009 0:00	11/09	11/30/2009 0:00	11/09	12/21/2009 0:00	00945
Effluent To Surface Water	12/1/2009 0:00	12/09	12/31/2009 0:00	12/09	1/21/2010 0:00	00945
Effluent To Surface Water	1/1/2010 0:00	01/10	1/31/2010 0:00	01/10	2/21/2010 0:00	00945
Effluent To Surface Water	2/1/2010 0:00	02/10	2/28/2010 0:00	02/10	3/19/2010 0:00	00945
Effluent To Surface Water	3/1/2010 0:00	03/10	3/31/2010 0:00	03/10	4/20/2010 0:00	00945
Effluent To Surface Water	4/1/2010 0:00	04/10	4/30/2010 0:00	04/10	5/21/2010 0:00	00945
Effluent To Surface Water	5/1/2010 0:00	05/10	5/31/2010 0:00	05/10	6/17/2010 0:00	00945
Effluent To Surface Water	6/1/2010 0:00	06/10	6/30/2010 0:00	06/10	7/21/2010 0:00	00945
Effluent To Surface Water	7/1/2010 0:00	07/10	7/31/2010 0:00	07/10	8/21/2010 0:00	
Effluent To Surface Water	8/1/2010 0:00	08/10	8/31/2010 0:00	08/10	9/21/2010 15:08	
Effluent To Surface Water	9/1/2010 0:00	09/10	9/30/2010 0:00	09/10	10/18/2010 12:13	
Effluent To Surface Water	10/1/2010 0:00	10/10	10/31/2010 0:00	10/10	11/20/2010 9:26	
Effluent To Surface Water	11/1/2010 0:00	11/10	11/30/2010 0:00	11/10	12/16/2010 13:29	
Effluent To Surface Water	12/1/2010 0:00	12/10	12/31/2010 0:00	12/10	1/19/2011 10:24	
Effluent To Surface Water	1/1/2011 0:00	01/11	1/31/2011 0:00	01/11	2/18/2011 11:38	
Effluent To Surface Water	2/1/2011 0:00	02/11	2/28/2011 0:00	02/11	3/18/2011 16:51	
Effluent To Surface Water	3/1/2011 0:00	03/11	3/31/2011 0:00	03/11	4/19/2011 8:32	
Effluent To Surface Water	4/1/2011 0:00	04/11	4/30/2011 0:00	04/11	5/20/2011 16:58	
Effluent To Surface Water	5/1/2011 0:00	05/11	5/31/2011 0:00	05/11	6/17/2011 7:34	

Solids, Total Suspended (TSS)	30	5.1	mg/L	n/a	N	N	N	CalMoAvg	Duluth
Solids, Total Suspended (TSS)	60	6.5	mg/L	n/a	N	N	N	DailyMax	Duluth
Solids, Total Suspended (TSS)	30	6.4	mg/L	n/a	N	N	N	CalMoAvg	Duluth
Solids, Total Suspended (TSS)	60	6.7	mg/L	n/a	N	N	N	DailyMax	Duluth
Solids, Total Suspended (TSS)	30	6	mg/L	n/a	N	N	N	CalMoAvg	Duluth
Solids, Total Suspended (TSS)	60	6.8	mg/L	n/a	N	N	N	DailyMax	Duluth
Specific Conductance		2276	umh/cm	n/a	N	N	N	CalMoMax	Duluth
Specific Conductance		2272	umh/cm	n/a	N	N	N	CalMoMax	Duluth
Specific Conductance		2261	umh/cm	n/a	N	N	N	CalMoMax	Duluth
Specific Conductance		2269	umh/cm	n/a	N	N	N	CalMoMax	Duluth
Specific Conductance		2250	umh/cm	n/a	N	N	N	CalMoMax	Duluth
Specific Conductance		2275	umh/cm	n/a	N	N	N	CalMoMax	Duluth
Specific Conductance		2316	umh/cm	n/a	N	N	N	CalMoMax	Duluth
Specific Conductance		2340	umh/cm	n/a	N	N	N	CalMoMax	Duluth
Specific Conductance		2380	umh/cm	n/a	N	N	N	CalMoMax	Duluth
Specific Conductance		2375	umh/cm	n/a	N	N	N	CalMoMax	Duluth
Specific Conductance		2392	umh/cm	n/a	N	N	N	CalMoMax	Duluth
Specific Conductance		2385	umh/cm	n/a	N	N	N	CalMoMax	Duluth
Specific Conductance		2380	umh/cm	n/a	N	N	N	CalMoMax	Duluth
Specific Conductance		2458	umh/cm	n/a	N	N	N	CalMoMax	Duluth
Specific Conductance		2377	umh/cm	n/a	N	N	N	CalMoMax	Duluth
Specific Conductance		2369	umh/cm	n/a	N	N	N	CalMoMax	Duluth
Specific Conductance		2362	umh/cm	n/a	N	N	N	CalMoMax	Duluth
Specific Conductance		2349	umh/cm	n/a	N	N	N	CalMoMax	Duluth
Specific Conductance		2362	umh/cm	n/a	N	N	N	CalMoMax	Duluth
Sulfate, Total (as SO4)		808	mg/L	n/a	N	N	N	CalMoMax	Duluth
Sulfate, Total (as SO4)		796	mg/L	n/a	N	N	N	CalMoMax	Duluth
Sulfate, Total (as SO4)		821	mg/L	n/a	N	N	N	CalMoMax	Duluth
Sulfate, Total (as SO4)		857	mg/L	n/a	N	N	N	CalMoMax	Duluth
Sulfate, Total (as SO4)		826	mg/L	n/a	N	N	N	CalMoMax	Duluth
Sulfate, Total (as SO4)		833	mg/L	n/a	N	N	N	CalMoMax	Duluth
Sulfate, Total (as SO4)		826	mg/L	n/a	N	N	N	CalMoMax	Duluth
Sulfate, Total (as SO4)		899	mg/L	n/a	N	N	N	CalMoMax	Duluth
Sulfate, Total (as SO4)		716	mg/L	n/a	N	N	N	CalMoMax	Duluth
Sulfate, Total (as SO4)		932	mg/L	n/a	N	N	N	CalMoMax	Duluth
Sulfate, Total (as SO4)		935	mg/L	n/a	N	N	N	CalMoMax	Duluth
Sulfate, Total (as SO4)		949	mg/L	n/a	N	N	N	CalMoMax	Duluth
Sulfate, Total (as SO4)		966	mg/L	n/a	N	N	N	CalMoMax	Duluth
Sulfate, Total (as SO4)		922	mg/L	n/a	N	N	N	CalMoMax	Duluth
Sulfate, Total (as SO4)		960	mg/L	n/a	N	N	N	CalMoMax	Duluth
Sulfate, Total (as SO4)		924	mg/L	n/a	N	N	N	CalMoMax	Duluth
Sulfate, Total (as SO4)		890	mg/L	n/a	N	N	N	CalMoMax	Duluth
Sulfate, Total (as SO4)		934	mg/L	n/a	N	N	N	CalMoMax	Duluth
Sulfate, Total (as SO4)		881	mg/L	n/a	N	N	N	CalMoMax	Duluth
				n/a	Y	N	N		Duluth
				n/a	Y	N	N		Duluth
				n/a	Y	N	N		Duluth
				n/a	Y	N	N		Duluth
				n/a	Y	N	N		Duluth
				n/a	Y	N	N		Duluth
				n/a	Y	N	N		Duluth
				n/a	Y	N	N		Duluth
				n/a	Y	N	N		Duluth
				n/a	Y	N	N		Duluth
				n/a	Y	N	N		Duluth

St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	N	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	N	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32		50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32		50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32		50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32		50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32		50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32		50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32		50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32		50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32		50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32		50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32		50620771

MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SD	SD002	Seepage outfall 030
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SD	SD002	Seepage outfall 030

Effluent To Surface Water	6/1/2011 0:00	06/11	6/30/2011 0:00	06/11	7/21/2011 0:00
Effluent To Surface Water	7/1/2011 0:00	07/11	7/31/2011 0:00	07/11	8/18/2011 8:45
Effluent To Surface Water	8/1/2011 0:00	08/11	8/31/2011 0:00	08/11	9/21/2011 17:35
Effluent To Surface Water	9/1/2011 0:00	09/11	9/30/2011 0:00	09/11	10/19/2011 17:12
Effluent To Surface Water	10/1/2011 0:00	10/11	10/31/2011 0:00	10/11	11/21/2011 17:19
Effluent To Surface Water	11/1/2011 0:00	11/11	11/30/2011 0:00	11/11	12/21/2011 18:33
Effluent To Surface Water	12/1/2011 0:00	12/11	12/31/2011 0:00	12/11	1/18/2012 16:11
Effluent To Surface Water	1/1/2012 0:00	01/12	1/31/2012 0:00	01/12	2/21/2012 16:21
Effluent To Surface Water	2/1/2012 0:00	02/12	2/29/2012 0:00	02/12	3/19/2012 13:55
Effluent To Surface Water	3/1/2012 0:00	03/12	3/31/2012 0:00	03/12	4/21/2012 12:49
Effluent To Surface Water	4/1/2012 0:00	04/12	4/30/2012 0:00	04/12	5/21/2012 23:41
Effluent To Surface Water	5/1/2012 0:00	05/12	5/31/2012 0:00	05/12	6/21/2012 8:59
Effluent To Surface Water	6/1/2012 0:00	06/12	6/30/2012 0:00	06/12	7/20/2012 14:00
Effluent To Surface Water	7/1/2012 0:00	07/12	7/31/2012 0:00	07/12	8/17/2012 18:35
Effluent To Surface Water	8/1/2012 0:00	08/12	8/31/2012 0:00	08/12	9/20/2012 10:28
Effluent To Surface Water	9/1/2012 0:00	09/12	9/30/2012 0:00	09/12	10/16/2012 15:34
Effluent To Surface Water	10/1/2012 0:00	10/12	10/31/2012 0:00	10/12	11/21/2012 14:26
Effluent To Surface Water	11/1/2012 0:00	11/12	11/30/2012 0:00	11/12	12/18/2012 8:56
Effluent To Surface Water	12/1/2012 0:00	12/12	12/31/2012 0:00	12/12	1/21/2013 14:26
Effluent To Surface Water	1/1/2013 0:00	01/13	1/31/2013 0:00	01/13	2/20/2013 16:45
Effluent To Surface Water	2/1/2013 0:00	02/13	2/28/2013 0:00	02/13	3/17/2013 14:04
Effluent To Surface Water	3/1/2013 0:00	03/13	3/31/2013 0:00	03/13	4/19/2013 14:26
Effluent To Surface Water	4/1/2013 0:00	04/13	4/30/2013 0:00	04/13	5/14/2013 16:33
Effluent To Surface Water	5/1/2013 0:00	05/13	5/31/2013 0:00	05/13	6/20/2013 9:17
Effluent To Surface Water	6/1/2013 0:00	06/13	6/30/2013 0:00	06/13	7/19/2013 15:39
Effluent To Surface Water	7/1/2013 0:00	07/13	7/31/2013 0:00	07/13	8/21/2013 13:50
Effluent To Surface Water	8/1/2013 0:00	08/13	8/31/2013 0:00	08/13	9/19/2013 14:35
Effluent To Surface Water	9/1/2013 0:00	09/13	9/30/2013 0:00	09/13	10/16/2013 9:44
Effluent To Surface Water	10/1/2013 0:00	10/13	10/31/2013 0:00	10/13	11/21/2013 12:02
Effluent To Surface Water	11/1/2013 0:00	11/13	11/30/2013 0:00	11/13	12/19/2013 16:41
Effluent To Surface Water	12/1/2013 0:00	12/13	12/31/2013 0:00	12/13	1/21/2014 10:18
Effluent To Surface Water	1/1/2014 0:00	01/14	1/31/2014 0:00	01/14	2/21/2014 15:23
Effluent To Surface Water	2/1/2014 0:00	02/14	2/28/2014 0:00	02/14	3/21/2014 15:13
Effluent To Surface Water	3/1/2014 0:00	03/14	3/31/2014 0:00	03/14	4/18/2014 12:00
Effluent To Surface Water	4/1/2014 0:00	04/14	4/30/2014 0:00	04/14	5/21/2014 18:40
Effluent To Surface Water	5/1/2014 0:00	05/14	5/31/2014 0:00	05/14	6/17/2014 10:36
Effluent To Surface Water	6/1/2014 0:00	06/14	6/30/2014 0:00	06/14	7/16/2014 16:10
Effluent To Surface Water	7/1/2014 0:00	07/14	7/31/2014 0:00	07/14	8/21/2014 10:18
Effluent To Surface Water	8/1/2014 0:00	08/14	8/31/2014 0:00	08/14	9/18/2014 16:56

n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth
n/a	Y	N	N	Duluth

St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	50620771
St. Louis	Rainy River	Vermilion River	73	73061	Private	Y	Y	Y	0.32	50620771

preferred_id	name	program_int_id	permit_action	stn_type_code	station
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SD	SD001

local_name	stn_subtype_desc	dmr_start	report_start_date	dmr_end	report_end_date
Seepage outfall 020	Effluent To Surface Water	12/1/2008 0:00	12/08	12/31/2008 0:00	12/08
Seepage outfall 020	Effluent To Surface Water	12/1/2008 0:00	12/08	12/31/2008 0:00	12/08
Seepage outfall 020	Effluent To Surface Water	12/1/2008 0:00	12/08	12/31/2008 0:00	12/08
Seepage outfall 020	Effluent To Surface Water	1/1/2009 0:00	01/09	1/31/2009 0:00	01/09
Seepage outfall 020	Effluent To Surface Water	1/1/2009 0:00	01/09	1/31/2009 0:00	01/09
Seepage outfall 020	Effluent To Surface Water	1/1/2009 0:00	01/09	1/31/2009 0:00	01/09
Seepage outfall 020	Effluent To Surface Water	2/1/2009 0:00	02/09	2/28/2009 0:00	02/09
Seepage outfall 020	Effluent To Surface Water	2/1/2009 0:00	02/09	2/28/2009 0:00	02/09
Seepage outfall 020	Effluent To Surface Water	2/1/2009 0:00	02/09	2/28/2009 0:00	02/09
Seepage outfall 020	Effluent To Surface Water	3/1/2009 0:00	03/09	3/31/2009 0:00	03/09
Seepage outfall 020	Effluent To Surface Water	3/1/2009 0:00	03/09	3/31/2009 0:00	03/09
Seepage outfall 020	Effluent To Surface Water	3/1/2009 0:00	03/09	3/31/2009 0:00	03/09
Seepage outfall 020	Effluent To Surface Water	4/1/2009 0:00	04/09	4/30/2009 0:00	04/09
Seepage outfall 020	Effluent To Surface Water	4/1/2009 0:00	04/09	4/30/2009 0:00	04/09
Seepage outfall 020	Effluent To Surface Water	4/1/2009 0:00	04/09	4/30/2009 0:00	04/09
Seepage outfall 020	Effluent To Surface Water	5/1/2009 0:00	05/09	5/31/2009 0:00	05/09
Seepage outfall 020	Effluent To Surface Water	5/1/2009 0:00	05/09	5/31/2009 0:00	05/09
Seepage outfall 020	Effluent To Surface Water	5/1/2009 0:00	05/09	5/31/2009 0:00	05/09
Seepage outfall 020	Effluent To Surface Water	6/1/2009 0:00	06/09	6/30/2009 0:00	06/09
Seepage outfall 020	Effluent To Surface Water	6/1/2009 0:00	06/09	6/30/2009 0:00	06/09
Seepage outfall 020	Effluent To Surface Water	6/1/2009 0:00	06/09	6/30/2009 0:00	06/09
Seepage outfall 020	Effluent To Surface Water	7/1/2009 0:00	07/09	7/31/2009 0:00	07/09
Seepage outfall 020	Effluent To Surface Water	7/1/2009 0:00	07/09	7/31/2009 0:00	07/09
Seepage outfall 020	Effluent To Surface Water	7/1/2009 0:00	07/09	7/31/2009 0:00	07/09
Seepage outfall 020	Effluent To Surface Water	8/1/2009 0:00	08/09	8/31/2009 0:00	08/09
Seepage outfall 020	Effluent To Surface Water	8/1/2009 0:00	08/09	8/31/2009 0:00	08/09
Seepage outfall 020	Effluent To Surface Water	8/1/2009 0:00	08/09	8/31/2009 0:00	08/09
Seepage outfall 020	Effluent To Surface Water	9/1/2009 0:00	09/09	9/30/2009 0:00	09/09
Seepage outfall 020	Effluent To Surface Water	9/1/2009 0:00	09/09	9/30/2009 0:00	09/09
Seepage outfall 020	Effluent To Surface Water	9/1/2009 0:00	09/09	9/30/2009 0:00	09/09
Seepage outfall 020	Effluent To Surface Water	10/1/2009 0:00	10/09	10/31/2009 0:00	10/09
Seepage outfall 020	Effluent To Surface Water	10/1/2009 0:00	10/09	10/31/2009 0:00	10/09
Seepage outfall 020	Effluent To Surface Water	10/1/2009 0:00	10/09	10/31/2009 0:00	10/09
Seepage outfall 020	Effluent To Surface Water	11/1/2009 0:00	11/09	11/30/2009 0:00	11/09
Seepage outfall 020	Effluent To Surface Water	11/1/2009 0:00	11/09	11/30/2009 0:00	11/09
Seepage outfall 020	Effluent To Surface Water	11/1/2009 0:00	11/09	11/30/2009 0:00	11/09
Seepage outfall 020	Effluent To Surface Water	12/1/2009 0:00	12/09	12/31/2009 0:00	12/09
Seepage outfall 020	Effluent To Surface Water	12/1/2009 0:00	12/09	12/31/2009 0:00	12/09
Seepage outfall 020	Effluent To Surface Water	12/1/2009 0:00	12/09	12/31/2009 0:00	12/09
Seepage outfall 020	Effluent To Surface Water	1/1/2010 0:00	01/10	1/31/2010 0:00	01/10
Seepage outfall 020	Effluent To Surface Water	1/1/2010 0:00	01/10	1/31/2010 0:00	01/10
Seepage outfall 020	Effluent To Surface Water	1/1/2010 0:00	01/10	1/31/2010 0:00	01/10
Seepage outfall 020	Effluent To Surface Water	2/1/2010 0:00	02/10	2/28/2010 0:00	02/10
Seepage outfall 020	Effluent To Surface Water	2/1/2010 0:00	02/10	2/28/2010 0:00	02/10
Seepage outfall 020	Effluent To Surface Water	2/1/2010 0:00	02/10	2/28/2010 0:00	02/10
Seepage outfall 020	Effluent To Surface Water	3/1/2010 0:00	03/10	3/31/2010 0:00	03/10
Seepage outfall 020	Effluent To Surface Water	3/1/2010 0:00	03/10	3/31/2010 0:00	03/10
Seepage outfall 020	Effluent To Surface Water	3/1/2010 0:00	03/10	3/31/2010 0:00	03/10
Seepage outfall 020	Effluent To Surface Water	4/1/2010 0:00	04/10	4/30/2010 0:00	04/10
Seepage outfall 020	Effluent To Surface Water	4/1/2010 0:00	04/10	4/30/2010 0:00	04/10
Seepage outfall 020	Effluent To Surface Water	4/1/2010 0:00	04/10	4/30/2010 0:00	04/10
Seepage outfall 020	Effluent To Surface Water	5/1/2010 0:00	05/10	5/31/2010 0:00	05/10
Seepage outfall 020	Effluent To Surface Water	5/1/2010 0:00	05/10	5/31/2010 0:00	05/10
Seepage outfall 020	Effluent To Surface Water	5/1/2010 0:00	05/10	5/31/2010 0:00	05/10

report_received	pcs_parameter_code	pcs_parameter_name	limit	qual
1/21/2009 0:00	50050	Flow		
1/21/2009 0:00	50050	Flow		
1/21/2009 0:00	50050	Flow		
2/21/2009 0:00	50050	Flow		
2/21/2009 0:00	50050	Flow		
2/21/2009 0:00	50050	Flow		
3/20/2009 0:00	50050	Flow		
3/20/2009 0:00	50050	Flow		
3/20/2009 0:00	50050	Flow		
4/21/2009 0:00	50050	Flow		
4/21/2009 0:00	50050	Flow		
4/21/2009 0:00	50050	Flow		
5/20/2009 0:00	50050	Flow		
5/20/2009 0:00	50050	Flow		
5/20/2009 0:00	50050	Flow		
6/21/2009 0:00	50050	Flow		
6/21/2009 0:00	50050	Flow		
6/21/2009 0:00	50050	Flow		
7/21/2009 0:00	50050	Flow		
7/21/2009 0:00	50050	Flow		
7/21/2009 0:00	50050	Flow		
8/21/2009 0:00	50050	Flow		
8/21/2009 0:00	50050	Flow		
8/21/2009 0:00	50050	Flow		
9/21/2009 0:00	50050	Flow		
9/21/2009 0:00	50050	Flow		
9/21/2009 0:00	50050	Flow		
10/21/2009 0:00	50050	Flow		
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1/21/2010 0:00	50050	Flow		
1/21/2010 0:00	50050	Flow		
1/21/2010 0:00	50050	Flow		
2/21/2010 0:00	50050	Flow		
2/21/2010 0:00	50050	Flow		
2/21/2010 0:00	50050	Flow		
3/19/2010 0:00	50050	Flow		
3/19/2010 0:00	50050	Flow		
3/19/2010 0:00	50050	Flow		
4/20/2010 0:00	50050	Flow		
4/20/2010 0:00	50050	Flow		
4/20/2010 0:00	50050	Flow		
5/21/2010 0:00	50050	Flow		
5/21/2010 0:00	50050	Flow		
5/21/2010 0:00	50050	Flow		
6/17/2010 0:00	50050	Flow		
6/17/2010 0:00	50050	Flow		
6/17/2010 0:00	50050	Flow		

rptd_value	units	variability_of_treatment_type	no_discharge_flag	no_flow_flag	no_material_generated_flag
5.81	MG	n/a	N	N	N
0.19	mgd	n/a	N	N	N
0.19	mgd	n/a	N	N	N
3.3	MG	n/a	N	N	N
0.11	mgd	n/a	N	N	N
0.19	mgd	n/a	N	N	N
2.62	MG	n/a	N	N	N
0.09	mgd	n/a	N	N	N
0.12	mgd	n/a	N	N	N
5.6	MG	n/a	N	N	N
0.18	mgd	n/a	N	N	N
0.19	mgd	n/a	N	N	N
5.62	MG	n/a	N	N	N
0.19	mgd	n/a	N	N	N
0.19	mgd	n/a	N	N	N
5.47	MG	n/a	N	N	N
0.18	mgd	n/a	N	N	N
0.19	mgd	n/a	N	N	N
4.56	MG	n/a	N	N	N
0.15	mgd	n/a	N	N	N
0.16	mgd	n/a	N	N	N
4.87	MG	n/a	N	N	N
0.16	mgd	n/a	N	N	N
0.16	mgd	n/a	N	N	N
5.01	MG	n/a	N	N	N
0.16	mgd	n/a	N	N	N
0.16	mgd	n/a	N	N	N
4.85	MG	n/a	N	N	N
0.16	mgd	n/a	N	N	N
0.16	mgd	n/a	N	N	N
4.82	MG	n/a	N	N	N
0.16	mgd	n/a	N	N	N
0.16	mgd	n/a	N	N	N
4.27	MG	n/a	N	N	N
0.14	mgd	n/a	N	N	N
0.14	mgd	n/a	N	N	N
3.86	MG	n/a	N	N	N
0.12	mgd	n/a	N	N	N
0.14	mgd	n/a	N	N	N
3.81	MG	n/a	N	N	N
0.12	mgd	n/a	N	N	N
0.12	mgd	n/a	N	N	N
3.55	MG	n/a	N	N	N
0.13	mgd	n/a	N	N	N
0.13	mgd	n/a	N	N	N
3.97	MG	n/a	N	N	N
0.13	mgd	n/a	N	N	N
0.13	mgd	n/a	N	N	N
4.64	MG	n/a	N	N	N
0.15	mgd	n/a	N	N	N
0.16	mgd	n/a	N	N	N
5.01	MG	n/a	N	N	N
0.16	mgd	n/a	N	N	N
0.16	mgd	n/a	N	N	N

limit_type	subdistrict	county_name	basin_name	major_watershed_name	major_watershed_code
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76

minor_watershed_code	publicly_owned_flag	industrial_waste_flag	npdes_flag	construction_flag
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y

facility_design_flow	missing_analyte_value_ok_flag	spatial_id
0.32	N	50620770
0.32	N	50620770
0.32	N	50620770
0.32	N	50620770
0.32	N	50620770
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0.32	N	50620770

MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001

Seepage outfall 020	Effluent To Surface Water	6/1/2010 0:00 06/10	6/30/2010 0:00 06/10
Seepage outfall 020	Effluent To Surface Water	6/1/2010 0:00 06/10	6/30/2010 0:00 06/10
Seepage outfall 020	Effluent To Surface Water	6/1/2010 0:00 06/10	6/30/2010 0:00 06/10
Seepage outfall 020	Effluent To Surface Water	7/1/2010 0:00 07/10	7/31/2010 0:00 07/10
Seepage outfall 020	Effluent To Surface Water	7/1/2010 0:00 07/10	7/31/2010 0:00 07/10
Seepage outfall 020	Effluent To Surface Water	7/1/2010 0:00 07/10	7/31/2010 0:00 07/10
Seepage outfall 020	Effluent To Surface Water	8/1/2010 0:00 08/10	8/31/2010 0:00 08/10
Seepage outfall 020	Effluent To Surface Water	8/1/2010 0:00 08/10	8/31/2010 0:00 08/10
Seepage outfall 020	Effluent To Surface Water	8/1/2010 0:00 08/10	8/31/2010 0:00 08/10
Seepage outfall 020	Effluent To Surface Water	9/1/2010 0:00 09/10	9/30/2010 0:00 09/10
Seepage outfall 020	Effluent To Surface Water	9/1/2010 0:00 09/10	9/30/2010 0:00 09/10
Seepage outfall 020	Effluent To Surface Water	9/1/2010 0:00 09/10	9/30/2010 0:00 09/10
Seepage outfall 020	Effluent To Surface Water	10/1/2010 0:00 10/10	10/31/2010 0:00 10/10
Seepage outfall 020	Effluent To Surface Water	10/1/2010 0:00 10/10	10/31/2010 0:00 10/10
Seepage outfall 020	Effluent To Surface Water	10/1/2010 0:00 10/10	10/31/2010 0:00 10/10
Seepage outfall 020	Effluent To Surface Water	11/1/2010 0:00 11/10	11/30/2010 0:00 11/10
Seepage outfall 020	Effluent To Surface Water	11/1/2010 0:00 11/10	11/30/2010 0:00 11/10
Seepage outfall 020	Effluent To Surface Water	11/1/2010 0:00 11/10	11/30/2010 0:00 11/10
Seepage outfall 020	Effluent To Surface Water	12/1/2010 0:00 12/10	12/31/2010 0:00 12/10
Seepage outfall 020	Effluent To Surface Water	12/1/2010 0:00 12/10	12/31/2010 0:00 12/10
Seepage outfall 020	Effluent To Surface Water	12/1/2010 0:00 12/10	12/31/2010 0:00 12/10
Seepage outfall 020	Effluent To Surface Water	1/1/2011 0:00 01/11	1/31/2011 0:00 01/11
Seepage outfall 020	Effluent To Surface Water	1/1/2011 0:00 01/11	1/31/2011 0:00 01/11
Seepage outfall 020	Effluent To Surface Water	1/1/2011 0:00 01/11	1/31/2011 0:00 01/11
Seepage outfall 020	Effluent To Surface Water	2/1/2011 0:00 02/11	2/28/2011 0:00 02/11
Seepage outfall 020	Effluent To Surface Water	2/1/2011 0:00 02/11	2/28/2011 0:00 02/11
Seepage outfall 020	Effluent To Surface Water	2/1/2011 0:00 02/11	2/28/2011 0:00 02/11
Seepage outfall 020	Effluent To Surface Water	3/1/2011 0:00 03/11	3/31/2011 0:00 03/11
Seepage outfall 020	Effluent To Surface Water	3/1/2011 0:00 03/11	3/31/2011 0:00 03/11
Seepage outfall 020	Effluent To Surface Water	3/1/2011 0:00 03/11	3/31/2011 0:00 03/11
Seepage outfall 020	Effluent To Surface Water	4/1/2011 0:00 04/11	4/30/2011 0:00 04/11
Seepage outfall 020	Effluent To Surface Water	4/1/2011 0:00 04/11	4/30/2011 0:00 04/11
Seepage outfall 020	Effluent To Surface Water	4/1/2011 0:00 04/11	4/30/2011 0:00 04/11
Seepage outfall 020	Effluent To Surface Water	5/1/2011 0:00 05/11	5/31/2011 0:00 05/11
Seepage outfall 020	Effluent To Surface Water	5/1/2011 0:00 05/11	5/31/2011 0:00 05/11
Seepage outfall 020	Effluent To Surface Water	5/1/2011 0:00 05/11	5/31/2011 0:00 05/11
Seepage outfall 020	Effluent To Surface Water	6/1/2011 0:00 06/11	6/30/2011 0:00 06/11
Seepage outfall 020	Effluent To Surface Water	6/1/2011 0:00 06/11	6/30/2011 0:00 06/11
Seepage outfall 020	Effluent To Surface Water	6/1/2011 0:00 06/11	6/30/2011 0:00 06/11
Seepage outfall 020	Effluent To Surface Water	7/1/2011 0:00 07/11	7/31/2011 0:00 07/11
Seepage outfall 020	Effluent To Surface Water	7/1/2011 0:00 07/11	7/31/2011 0:00 07/11
Seepage outfall 020	Effluent To Surface Water	7/1/2011 0:00 07/11	7/31/2011 0:00 07/11
Seepage outfall 020	Effluent To Surface Water	8/1/2011 0:00 08/11	8/31/2011 0:00 08/11
Seepage outfall 020	Effluent To Surface Water	8/1/2011 0:00 08/11	8/31/2011 0:00 08/11
Seepage outfall 020	Effluent To Surface Water	8/1/2011 0:00 08/11	8/31/2011 0:00 08/11
Seepage outfall 020	Effluent To Surface Water	9/1/2011 0:00 09/11	9/30/2011 0:00 09/11
Seepage outfall 020	Effluent To Surface Water	9/1/2011 0:00 09/11	9/30/2011 0:00 09/11
Seepage outfall 020	Effluent To Surface Water	9/1/2011 0:00 09/11	9/30/2011 0:00 09/11
Seepage outfall 020	Effluent To Surface Water	10/1/2011 0:00 10/11	10/31/2011 0:00 10/11
Seepage outfall 020	Effluent To Surface Water	10/1/2011 0:00 10/11	10/31/2011 0:00 10/11
Seepage outfall 020	Effluent To Surface Water	10/1/2011 0:00 10/11	10/31/2011 0:00 10/11
Seepage outfall 020	Effluent To Surface Water	11/1/2011 0:00 11/11	11/30/2011 0:00 11/11
Seepage outfall 020	Effluent To Surface Water	11/1/2011 0:00 11/11	11/30/2011 0:00 11/11
Seepage outfall 020	Effluent To Surface Water	11/1/2011 0:00 11/11	11/30/2011 0:00 11/11
Seepage outfall 020	Effluent To Surface Water	12/1/2011 0:00 12/11	12/31/2011 0:00 12/11

7/21/2010 0:00	50050	Flow
7/21/2010 0:00	50050	Flow
7/21/2010 0:00	50050	Flow
8/21/2010 0:00	50050	Flow
8/21/2010 0:00	50050	Flow
8/21/2010 0:00	50050	Flow
9/21/2010 15:08	50050	Flow
9/21/2010 15:08	50050	Flow
9/21/2010 15:08	50050	Flow
10/18/2010 12:13	50050	Flow
10/18/2010 12:13	50050	Flow
10/18/2010 12:13	50050	Flow
11/20/2010 9:26	50050	Flow
11/20/2010 9:26	50050	Flow
11/20/2010 9:26	50050	Flow
12/16/2010 13:29	50050	Flow
12/16/2010 13:29	50050	Flow
12/16/2010 13:29	50050	Flow
1/19/2011 10:24	50050	Flow
1/19/2011 10:24	50050	Flow
1/19/2011 10:24	50050	Flow
2/18/2011 11:38	50050	Flow
2/18/2011 11:38	50050	Flow
2/18/2011 11:38	50050	Flow
3/18/2011 16:51	50050	Flow
3/18/2011 16:51	50050	Flow
3/18/2011 16:51	50050	Flow
4/19/2011 8:32	50050	Flow
4/19/2011 8:32	50050	Flow
4/19/2011 8:32	50050	Flow
5/20/2011 16:58	50050	Flow
5/20/2011 16:58	50050	Flow
5/20/2011 16:58	50050	Flow
6/17/2011 7:34	50050	Flow
6/17/2011 7:34	50050	Flow
6/17/2011 7:34	50050	Flow
7/21/2011 0:00	50050	Flow
7/21/2011 0:00	50050	Flow
7/21/2011 0:00	50050	Flow
8/18/2011 8:45	50050	Flow
8/18/2011 8:45	50050	Flow
8/18/2011 8:45	50050	Flow
9/21/2011 17:35	50050	Flow
9/21/2011 17:35	50050	Flow
9/21/2011 17:35	50050	Flow
10/19/2011 17:12	50050	Flow
10/19/2011 17:12	50050	Flow
10/19/2011 17:12	50050	Flow
11/21/2011 17:19	50050	Flow
11/21/2011 17:19	50050	Flow
11/21/2011 17:19	50050	Flow
12/21/2011 18:33	50050	Flow
12/21/2011 18:33	50050	Flow
12/21/2011 18:33	50050	Flow
1/18/2012 16:11	50050	Flow

4.7 MG	n/a	N	N	N
0.16 mgd	n/a	N	N	N
0.16 mgd	n/a	N	N	N
4.8 MG	n/a	N	N	N
0.16 mgd	n/a	N	N	N
0.16 mgd	n/a	N	N	N
5.37 MG	n/a	N	N	N
0.17 mgd	n/a	N	N	N
0.17 mgd	n/a	N	N	N
5.6 MG	n/a	N	N	N
0.19 mgd	n/a	N	N	N
0.19 mgd	n/a	N	N	N
5.14 MG	n/a	N	N	N
0.16 mgd	n/a	N	N	N
0.16 mgd	n/a	N	N	N
4.85 MG	n/a	N	N	N
0.16 mgd	n/a	N	N	N
0.16 mgd	n/a	N	N	N
5.01 MG	n/a	N	N	N
0.16 mgd	n/a	N	N	N
0.16 mgd	n/a	N	N	N
5.01 MG	n/a	N	N	N
0.16 mgd	n/a	N	N	N
0.16 mgd	n/a	N	N	N
4.52 MG	n/a	N	N	N
0.16 mgd	n/a	N	N	N
0.16 mgd	n/a	N	N	N
5.01 MG	n/a	N	N	N
0.16 mgd	n/a	N	N	N
0.16 mgd	n/a	N	N	N
5.49 MG	n/a	N	N	N
0.18 mgd	n/a	N	N	N
0.19 mgd	n/a	N	N	N
5.8 MG	n/a	N	N	N
0.19 mgd	n/a	N	N	N
0.19 mgd	n/a	N	N	N
5.62 MG	n/a	N	N	N
0.19 mgd	n/a	N	N	N
0.19 mgd	n/a	N	N	N
5.81 MG	n/a	N	N	N
0.19 mgd	n/a	N	N	N
0.19 mgd	n/a	N	N	N
6.1 MG	n/a	N	N	N
0.2 mgd	n/a	N	N	N
0.21 mgd	n/a	N	N	N
6.82 MG	n/a	N	N	N
0.23 mgd	n/a	N	N	N
0.23 mgd	n/a	N	N	N
6.9 MG	n/a	N	N	N
0.22 mgd	n/a	N	N	N
0.23 mgd	n/a	N	N	N
6.2 MG	n/a	N	N	N
0.21 mgd	n/a	N	N	N
0.21 mgd	n/a	N	N	N
5.3 MG	n/a	N	N	N

CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76

76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y

0.32	N	50620770
0.32	N	50620770
0.32	N	50620770
0.32	N	50620770
0.32	N	50620770
0.32	N	50620770
0.32	N	50620770
0.32	N	50620770
0.32	N	50620770
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001

Seepage outfall 020	Effluent To Surface Water	12/1/2011 0:00 12/11	12/31/2011 0:00 12/11
Seepage outfall 020	Effluent To Surface Water	12/1/2011 0:00 12/11	12/31/2011 0:00 12/11
Seepage outfall 020	Effluent To Surface Water	1/1/2012 0:00 01/12	1/31/2012 0:00 01/12
Seepage outfall 020	Effluent To Surface Water	1/1/2012 0:00 01/12	1/31/2012 0:00 01/12
Seepage outfall 020	Effluent To Surface Water	1/1/2012 0:00 01/12	1/31/2012 0:00 01/12
Seepage outfall 020	Effluent To Surface Water	2/1/2012 0:00 02/12	2/29/2012 0:00 02/12
Seepage outfall 020	Effluent To Surface Water	2/1/2012 0:00 02/12	2/29/2012 0:00 02/12
Seepage outfall 020	Effluent To Surface Water	2/1/2012 0:00 02/12	2/29/2012 0:00 02/12
Seepage outfall 020	Effluent To Surface Water	3/1/2012 0:00 03/12	3/31/2012 0:00 03/12
Seepage outfall 020	Effluent To Surface Water	3/1/2012 0:00 03/12	3/31/2012 0:00 03/12
Seepage outfall 020	Effluent To Surface Water	3/1/2012 0:00 03/12	3/31/2012 0:00 03/12
Seepage outfall 020	Effluent To Surface Water	4/1/2012 0:00 04/12	4/30/2012 0:00 04/12
Seepage outfall 020	Effluent To Surface Water	4/1/2012 0:00 04/12	4/30/2012 0:00 04/12
Seepage outfall 020	Effluent To Surface Water	4/1/2012 0:00 04/12	4/30/2012 0:00 04/12
Seepage outfall 020	Effluent To Surface Water	5/1/2012 0:00 05/12	5/31/2012 0:00 05/12
Seepage outfall 020	Effluent To Surface Water	5/1/2012 0:00 05/12	5/31/2012 0:00 05/12
Seepage outfall 020	Effluent To Surface Water	5/1/2012 0:00 05/12	5/31/2012 0:00 05/12
Seepage outfall 020	Effluent To Surface Water	6/1/2012 0:00 06/12	6/30/2012 0:00 06/12
Seepage outfall 020	Effluent To Surface Water	6/1/2012 0:00 06/12	6/30/2012 0:00 06/12
Seepage outfall 020	Effluent To Surface Water	6/1/2012 0:00 06/12	6/30/2012 0:00 06/12
Seepage outfall 020	Effluent To Surface Water	7/1/2012 0:00 07/12	7/31/2012 0:00 07/12
Seepage outfall 020	Effluent To Surface Water	7/1/2012 0:00 07/12	7/31/2012 0:00 07/12
Seepage outfall 020	Effluent To Surface Water	7/1/2012 0:00 07/12	7/31/2012 0:00 07/12
Seepage outfall 020	Effluent To Surface Water	8/1/2012 0:00 08/12	8/31/2012 0:00 08/12
Seepage outfall 020	Effluent To Surface Water	8/1/2012 0:00 08/12	8/31/2012 0:00 08/12
Seepage outfall 020	Effluent To Surface Water	8/1/2012 0:00 08/12	8/31/2012 0:00 08/12
Seepage outfall 020	Effluent To Surface Water	9/1/2012 0:00 09/12	9/30/2012 0:00 09/12
Seepage outfall 020	Effluent To Surface Water	9/1/2012 0:00 09/12	9/30/2012 0:00 09/12
Seepage outfall 020	Effluent To Surface Water	9/1/2012 0:00 09/12	9/30/2012 0:00 09/12
Seepage outfall 020	Effluent To Surface Water	10/1/2012 0:00 10/12	10/31/2012 0:00 10/12
Seepage outfall 020	Effluent To Surface Water	10/1/2012 0:00 10/12	10/31/2012 0:00 10/12
Seepage outfall 020	Effluent To Surface Water	10/1/2012 0:00 10/12	10/31/2012 0:00 10/12
Seepage outfall 020	Effluent To Surface Water	11/1/2012 0:00 11/12	11/30/2012 0:00 11/12
Seepage outfall 020	Effluent To Surface Water	11/1/2012 0:00 11/12	11/30/2012 0:00 11/12
Seepage outfall 020	Effluent To Surface Water	11/1/2012 0:00 11/12	11/30/2012 0:00 11/12
Seepage outfall 020	Effluent To Surface Water	12/1/2012 0:00 12/12	12/31/2012 0:00 12/12
Seepage outfall 020	Effluent To Surface Water	12/1/2012 0:00 12/12	12/31/2012 0:00 12/12
Seepage outfall 020	Effluent To Surface Water	12/1/2012 0:00 12/12	12/31/2012 0:00 12/12
Seepage outfall 020	Effluent To Surface Water	1/1/2013 0:00 01/13	1/31/2013 0:00 01/13
Seepage outfall 020	Effluent To Surface Water	1/1/2013 0:00 01/13	1/31/2013 0:00 01/13
Seepage outfall 020	Effluent To Surface Water	1/1/2013 0:00 01/13	1/31/2013 0:00 01/13
Seepage outfall 020	Effluent To Surface Water	2/1/2013 0:00 02/13	2/28/2013 0:00 02/13
Seepage outfall 020	Effluent To Surface Water	2/1/2013 0:00 02/13	2/28/2013 0:00 02/13
Seepage outfall 020	Effluent To Surface Water	2/1/2013 0:00 02/13	2/28/2013 0:00 02/13
Seepage outfall 020	Effluent To Surface Water	3/1/2013 0:00 03/13	3/31/2013 0:00 03/13
Seepage outfall 020	Effluent To Surface Water	3/1/2013 0:00 03/13	3/31/2013 0:00 03/13
Seepage outfall 020	Effluent To Surface Water	3/1/2013 0:00 03/13	3/31/2013 0:00 03/13
Seepage outfall 020	Effluent To Surface Water	4/1/2013 0:00 04/13	4/30/2013 0:00 04/13
Seepage outfall 020	Effluent To Surface Water	4/1/2013 0:00 04/13	4/30/2013 0:00 04/13
Seepage outfall 020	Effluent To Surface Water	4/1/2013 0:00 04/13	4/30/2013 0:00 04/13
Seepage outfall 020	Effluent To Surface Water	5/1/2013 0:00 05/13	5/31/2013 0:00 05/13
Seepage outfall 020	Effluent To Surface Water	5/1/2013 0:00 05/13	5/31/2013 0:00 05/13
Seepage outfall 020	Effluent To Surface Water	5/1/2013 0:00 05/13	5/31/2013 0:00 05/13
Seepage outfall 020	Effluent To Surface Water	6/1/2013 0:00 06/13	6/30/2013 0:00 06/13
Seepage outfall 020	Effluent To Surface Water	6/1/2013 0:00 06/13	6/30/2013 0:00 06/13

1/18/2012 16:11	50050	Flow
1/18/2012 16:11	50050	Flow
2/21/2012 16:21	50050	Flow
2/21/2012 16:21	50050	Flow
2/21/2012 16:21	50050	Flow
3/19/2012 13:55	50050	Flow
3/19/2012 13:55	50050	Flow
3/19/2012 13:55	50050	Flow
4/21/2012 12:49	50050	Flow
4/21/2012 12:49	50050	Flow
4/21/2012 12:49	50050	Flow
5/21/2012 23:41	50050	Flow
5/21/2012 23:41	50050	Flow
5/21/2012 23:41	50050	Flow
6/21/2012 8:59	50050	Flow
6/21/2012 8:59	50050	Flow
6/21/2012 8:59	50050	Flow
7/20/2012 14:00	50050	Flow
7/20/2012 14:00	50050	Flow
7/20/2012 14:00	50050	Flow
8/17/2012 18:35	50050	Flow
8/17/2012 18:35	50050	Flow
8/17/2012 18:35	50050	Flow
9/20/2012 10:28	50050	Flow
9/20/2012 10:28	50050	Flow
9/20/2012 10:28	50050	Flow
10/16/2012 15:34	50050	Flow
10/16/2012 15:34	50050	Flow
10/16/2012 15:34	50050	Flow
11/21/2012 14:26	50050	Flow
11/21/2012 14:26	50050	Flow
11/21/2012 14:26	50050	Flow
12/18/2012 8:56	50050	Flow
12/18/2012 8:56	50050	Flow
12/18/2012 8:56	50050	Flow
1/21/2013 14:26	50050	Flow
1/21/2013 14:26	50050	Flow
1/21/2013 14:26	50050	Flow
2/20/2013 16:45	50050	Flow
2/20/2013 16:45	50050	Flow
2/20/2013 16:45	50050	Flow
3/17/2013 14:04	50050	Flow
3/17/2013 14:04	50050	Flow
3/17/2013 14:04	50050	Flow
4/19/2013 14:26	50050	Flow
4/19/2013 14:26	50050	Flow
4/19/2013 14:26	50050	Flow
5/14/2013 16:33	50050	Flow
5/14/2013 16:33	50050	Flow
5/14/2013 16:33	50050	Flow
6/20/2013 9:17	50050	Flow
6/20/2013 9:17	50050	Flow
6/20/2013 9:17	50050	Flow
7/19/2013 15:39	50050	Flow
7/19/2013 15:39	50050	Flow

0.16 mgd	n/a	N	N	N
0.16 mgd	n/a	N	N	N
5.01 MG	n/a	N	N	N
0.16 mgd	n/a	N	N	N
0.16 mgd	n/a	N	N	N
3.7 MG	n/a	N	N	N
0.13 mgd	n/a	N	N	N
0.13 mgd	n/a	N	N	N
3.27 MG	n/a	N	N	N
0.11 mgd	n/a	N	N	N
0.12 mgd	n/a	N	N	N
2.99 MG	n/a	N	N	N
0.1 mgd	n/a	N	N	N
0.11 mgd	n/a	N	N	N
3.6 MG	n/a	N	N	N
0.12 mgd	n/a	N	N	N
0.12 mgd	n/a	N	N	N
3.4 MG	n/a	N	N	N
0.11 mgd	n/a	N	N	N
0.12 mgd	n/a	N	N	N
3.51 MG	n/a	N	N	N
0.12 mgd	n/a	N	N	N
0.12 mgd	n/a	N	N	N
3.52 MG	n/a	N	N	N
0.11 mgd	n/a	N	N	N
0.12 mgd	n/a	N	N	N
3.41 MG	n/a	N	N	N
0.11 mgd	n/a	N	N	N
0.12 mgd	n/a	N	N	N
4.34 MG	n/a	N	N	N
0.14 mgd	n/a	N	N	N
0.14 mgd	n/a	N	N	N
3.99 MG	n/a	N	N	N
0.13 mgd	n/a	N	N	N
0.14 mgd	n/a	N	N	N
4.28 MG	n/a	N	N	N
0.14 mgd	n/a	N	N	N
0.14 mgd	n/a	N	N	N
3.45 MG	n/a	N	N	N
0.11 mgd	n/a	N	N	N
0.11 mgd	n/a	N	N	N
3.08 MG	n/a	N	N	N
0.11 mgd	n/a	N	N	N
0.11 mgd	n/a	N	N	N
3.4 MG	n/a	N	N	N
0.11 mgd	n/a	N	N	N
0.11 mgd	n/a	N	N	N
3.3 MG	n/a	N	N	N
0.11 mgd	n/a	N	N	N
0.11 mgd	n/a	N	N	N
3.41 MG	n/a	N	N	N
0.11 mgd	n/a	N	N	N
0.11 mgd	n/a	N	N	N
3.1 MG	n/a	N	N	N
0.1 mgd	n/a	N	N	N

CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76

76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y

0.32	N	50620770
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0.32	N	50620770

MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001

Seepage outfall 020	Effluent To Surface Water	6/1/2013 0:00 06/13	6/30/2013 0:00 06/13
Seepage outfall 020	Effluent To Surface Water	7/1/2013 0:00 07/13	7/31/2013 0:00 07/13
Seepage outfall 020	Effluent To Surface Water	7/1/2013 0:00 07/13	7/31/2013 0:00 07/13
Seepage outfall 020	Effluent To Surface Water	7/1/2013 0:00 07/13	7/31/2013 0:00 07/13
Seepage outfall 020	Effluent To Surface Water	8/1/2013 0:00 08/13	8/31/2013 0:00 08/13
Seepage outfall 020	Effluent To Surface Water	8/1/2013 0:00 08/13	8/31/2013 0:00 08/13
Seepage outfall 020	Effluent To Surface Water	8/1/2013 0:00 08/13	8/31/2013 0:00 08/13
Seepage outfall 020	Effluent To Surface Water	9/1/2013 0:00 09/13	9/30/2013 0:00 09/13
Seepage outfall 020	Effluent To Surface Water	9/1/2013 0:00 09/13	9/30/2013 0:00 09/13
Seepage outfall 020	Effluent To Surface Water	9/1/2013 0:00 09/13	9/30/2013 0:00 09/13
Seepage outfall 020	Effluent To Surface Water	10/1/2013 0:00 10/13	10/31/2013 0:00 10/13
Seepage outfall 020	Effluent To Surface Water	10/1/2013 0:00 10/13	10/31/2013 0:00 10/13
Seepage outfall 020	Effluent To Surface Water	10/1/2013 0:00 10/13	10/31/2013 0:00 10/13
Seepage outfall 020	Effluent To Surface Water	11/1/2013 0:00 11/13	11/30/2013 0:00 11/13
Seepage outfall 020	Effluent To Surface Water	11/1/2013 0:00 11/13	11/30/2013 0:00 11/13
Seepage outfall 020	Effluent To Surface Water	11/1/2013 0:00 11/13	11/30/2013 0:00 11/13
Seepage outfall 020	Effluent To Surface Water	12/1/2013 0:00 12/13	12/31/2013 0:00 12/13
Seepage outfall 020	Effluent To Surface Water	12/1/2013 0:00 12/13	12/31/2013 0:00 12/13
Seepage outfall 020	Effluent To Surface Water	12/1/2013 0:00 12/13	12/31/2013 0:00 12/13
Seepage outfall 020	Effluent To Surface Water	1/1/2014 0:00 01/14	1/31/2014 0:00 01/14
Seepage outfall 020	Effluent To Surface Water	1/1/2014 0:00 01/14	1/31/2014 0:00 01/14
Seepage outfall 020	Effluent To Surface Water	1/1/2014 0:00 01/14	1/31/2014 0:00 01/14
Seepage outfall 020	Effluent To Surface Water	2/1/2014 0:00 02/14	2/28/2014 0:00 02/14
Seepage outfall 020	Effluent To Surface Water	2/1/2014 0:00 02/14	2/28/2014 0:00 02/14
Seepage outfall 020	Effluent To Surface Water	2/1/2014 0:00 02/14	2/28/2014 0:00 02/14
Seepage outfall 020	Effluent To Surface Water	3/1/2014 0:00 03/14	3/31/2014 0:00 03/14
Seepage outfall 020	Effluent To Surface Water	3/1/2014 0:00 03/14	3/31/2014 0:00 03/14
Seepage outfall 020	Effluent To Surface Water	3/1/2014 0:00 03/14	3/31/2014 0:00 03/14
Seepage outfall 020	Effluent To Surface Water	4/1/2014 0:00 04/14	4/30/2014 0:00 04/14
Seepage outfall 020	Effluent To Surface Water	4/1/2014 0:00 04/14	4/30/2014 0:00 04/14
Seepage outfall 020	Effluent To Surface Water	4/1/2014 0:00 04/14	4/30/2014 0:00 04/14
Seepage outfall 020	Effluent To Surface Water	5/1/2014 0:00 05/14	5/31/2014 0:00 05/14
Seepage outfall 020	Effluent To Surface Water	5/1/2014 0:00 05/14	5/31/2014 0:00 05/14
Seepage outfall 020	Effluent To Surface Water	5/1/2014 0:00 05/14	5/31/2014 0:00 05/14
Seepage outfall 020	Effluent To Surface Water	6/1/2014 0:00 06/14	6/30/2014 0:00 06/14
Seepage outfall 020	Effluent To Surface Water	6/1/2014 0:00 06/14	6/30/2014 0:00 06/14
Seepage outfall 020	Effluent To Surface Water	6/1/2014 0:00 06/14	6/30/2014 0:00 06/14
Seepage outfall 020	Effluent To Surface Water	7/1/2014 0:00 07/14	7/31/2014 0:00 07/14
Seepage outfall 020	Effluent To Surface Water	7/1/2014 0:00 07/14	7/31/2014 0:00 07/14
Seepage outfall 020	Effluent To Surface Water	7/1/2014 0:00 07/14	7/31/2014 0:00 07/14
Seepage outfall 020	Effluent To Surface Water	8/1/2014 0:00 08/14	8/31/2014 0:00 08/14
Seepage outfall 020	Effluent To Surface Water	8/1/2014 0:00 08/14	8/31/2014 0:00 08/14
Seepage outfall 020	Effluent To Surface Water	8/1/2014 0:00 08/14	8/31/2014 0:00 08/14
Seepage outfall 020	Effluent To Surface Water	12/1/2008 0:00 12/08	12/31/2008 0:00 12/08
Seepage outfall 020	Effluent To Surface Water	12/1/2008 0:00 12/08	12/31/2008 0:00 12/08
Seepage outfall 020	Effluent To Surface Water	1/1/2009 0:00 01/09	1/31/2009 0:00 01/09
Seepage outfall 020	Effluent To Surface Water	1/1/2009 0:00 01/09	1/31/2009 0:00 01/09
Seepage outfall 020	Effluent To Surface Water	2/1/2009 0:00 02/09	2/28/2009 0:00 02/09
Seepage outfall 020	Effluent To Surface Water	2/1/2009 0:00 02/09	2/28/2009 0:00 02/09
Seepage outfall 020	Effluent To Surface Water	3/1/2009 0:00 03/09	3/31/2009 0:00 03/09
Seepage outfall 020	Effluent To Surface Water	3/1/2009 0:00 03/09	3/31/2009 0:00 03/09
Seepage outfall 020	Effluent To Surface Water	4/1/2009 0:00 04/09	4/30/2009 0:00 04/09
Seepage outfall 020	Effluent To Surface Water	4/1/2009 0:00 04/09	4/30/2009 0:00 04/09
Seepage outfall 020	Effluent To Surface Water	5/1/2009 0:00 05/09	5/31/2009 0:00 05/09
Seepage outfall 020	Effluent To Surface Water	5/1/2009 0:00 05/09	5/31/2009 0:00 05/09

7/19/2013 15:39	50050	Flow		
8/21/2013 13:50	50050	Flow		
8/21/2013 13:50	50050	Flow		
8/21/2013 13:50	50050	Flow		
9/19/2013 14:35	50050	Flow		
9/19/2013 14:35	50050	Flow		
9/19/2013 14:35	50050	Flow		
10/16/2013 9:44	50050	Flow		
10/16/2013 9:44	50050	Flow		
10/16/2013 9:44	50050	Flow		
11/21/2013 12:02	50050	Flow		
11/21/2013 12:02	50050	Flow		
11/21/2013 12:02	50050	Flow		
12/19/2013 16:41	50050	Flow		
12/19/2013 16:41	50050	Flow		
12/19/2013 16:41	50050	Flow		
1/21/2014 10:18	50050	Flow		
1/21/2014 10:18	50050	Flow		
1/21/2014 10:18	50050	Flow		
2/21/2014 15:23	50050	Flow		
2/21/2014 15:23	50050	Flow		
2/21/2014 15:23	50050	Flow		
3/21/2014 15:13	50050	Flow		
3/21/2014 15:13	50050	Flow		
3/21/2014 15:13	50050	Flow		
4/18/2014 12:00	50050	Flow		
4/18/2014 12:00	50050	Flow		
4/18/2014 12:00	50050	Flow		
5/21/2014 18:40	50050	Flow		
5/21/2014 18:40	50050	Flow		
5/21/2014 18:40	50050	Flow		
6/17/2014 10:36	50050	Flow		
6/17/2014 10:36	50050	Flow		
6/17/2014 10:36	50050	Flow		
7/16/2014 16:10	50050	Flow		
7/16/2014 16:10	50050	Flow		
7/16/2014 16:10	50050	Flow		
8/21/2014 10:18	50050	Flow		
8/21/2014 10:18	50050	Flow		
8/21/2014 10:18	50050	Flow		
9/18/2014 16:56	50050	Flow		
9/18/2014 16:56	50050	Flow		
9/18/2014 16:56	50050	Flow		
1/21/2009 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
1/21/2009 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
2/21/2009 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
2/21/2009 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
3/20/2009 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
3/20/2009 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
4/21/2009 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
4/21/2009 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
5/20/2009 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
5/20/2009 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
6/21/2009 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
6/21/2009 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<

0.12 mgd	n/a	N	N	N
3 MG	n/a	N	N	N
0.1 mgd	n/a	N	N	N
0.12 mgd	n/a	N	N	N
3.66 MG	n/a	N	N	N
0.12 mgd	n/a	N	N	N
0.12 mgd	n/a	N	N	N
3.04 MG	n/a	N	N	N
0.1 mgd	n/a	N	N	N
0.11 mgd	n/a	N	N	N
3.39 MG	n/a	N	N	N
0.11 mgd	n/a	N	N	N
0.11 mgd	n/a	N	N	N
3.66 MG	n/a	N	N	N
0.12 mgd	n/a	N	N	N
0.16 mgd	n/a	N	N	N
3.49 MG	n/a	N	N	N
0.11 mgd	n/a	N	N	N
0.12 mgd	n/a	N	N	N
4.14 MG	n/a	N	N	N
0.13 mgd	n/a	N	N	N
0.16 mgd	n/a	N	N	N
4.52 MG	n/a	N	N	N
0.16 mgd	n/a	N	N	N
0.16 mgd	n/a	N	N	N
4.49 MG	n/a	N	N	N
0.14 mgd	n/a	N	N	N
0.16 mgd	n/a	N	N	N
3.94 MG	n/a	N	N	N
0.13 mgd	n/a	N	N	N
0.14 mgd	n/a	N	N	N
3.77 MG	n/a	N	N	N
0.12 mgd	n/a	N	N	N
0.12 mgd	n/a	N	N	N
3.64 MG	n/a	N	N	N
0.12 mgd	n/a	N	N	N
0.12 mgd	n/a	N	N	N
3.68 MG	n/a	N	N	N
0.12 mgd	n/a	N	N	N
0.12 mgd	n/a	N	N	N
3.96 MG	n/a	N	N	N
0.13 mgd	n/a	N	N	N
0.14 mgd	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N

DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoTot	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76

76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
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76072	Private	Y	Y	Y
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
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76072	Private	Y	Y	N

0.32	N	50620770
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001

Seepage outfall 020	Effluent To Surface Water	6/1/2009 0:00 06/09	6/30/2009 0:00 06/09
Seepage outfall 020	Effluent To Surface Water	6/1/2009 0:00 06/09	6/30/2009 0:00 06/09
Seepage outfall 020	Effluent To Surface Water	7/1/2009 0:00 07/09	7/31/2009 0:00 07/09
Seepage outfall 020	Effluent To Surface Water	7/1/2009 0:00 07/09	7/31/2009 0:00 07/09
Seepage outfall 020	Effluent To Surface Water	8/1/2009 0:00 08/09	8/31/2009 0:00 08/09
Seepage outfall 020	Effluent To Surface Water	8/1/2009 0:00 08/09	8/31/2009 0:00 08/09
Seepage outfall 020	Effluent To Surface Water	9/1/2009 0:00 09/09	9/30/2009 0:00 09/09
Seepage outfall 020	Effluent To Surface Water	9/1/2009 0:00 09/09	9/30/2009 0:00 09/09
Seepage outfall 020	Effluent To Surface Water	10/1/2009 0:00 10/09	10/31/2009 0:00 10/09
Seepage outfall 020	Effluent To Surface Water	10/1/2009 0:00 10/09	10/31/2009 0:00 10/09
Seepage outfall 020	Effluent To Surface Water	11/1/2009 0:00 11/09	11/30/2009 0:00 11/09
Seepage outfall 020	Effluent To Surface Water	11/1/2009 0:00 11/09	11/30/2009 0:00 11/09
Seepage outfall 020	Effluent To Surface Water	12/1/2009 0:00 12/09	12/31/2009 0:00 12/09
Seepage outfall 020	Effluent To Surface Water	12/1/2009 0:00 12/09	12/31/2009 0:00 12/09
Seepage outfall 020	Effluent To Surface Water	1/1/2010 0:00 01/10	1/31/2010 0:00 01/10
Seepage outfall 020	Effluent To Surface Water	1/1/2010 0:00 01/10	1/31/2010 0:00 01/10
Seepage outfall 020	Effluent To Surface Water	2/1/2010 0:00 02/10	2/28/2010 0:00 02/10
Seepage outfall 020	Effluent To Surface Water	2/1/2010 0:00 02/10	2/28/2010 0:00 02/10
Seepage outfall 020	Effluent To Surface Water	3/1/2010 0:00 03/10	3/31/2010 0:00 03/10
Seepage outfall 020	Effluent To Surface Water	3/1/2010 0:00 03/10	3/31/2010 0:00 03/10
Seepage outfall 020	Effluent To Surface Water	4/1/2010 0:00 04/10	4/30/2010 0:00 04/10
Seepage outfall 020	Effluent To Surface Water	4/1/2010 0:00 04/10	4/30/2010 0:00 04/10
Seepage outfall 020	Effluent To Surface Water	5/1/2010 0:00 05/10	5/31/2010 0:00 05/10
Seepage outfall 020	Effluent To Surface Water	5/1/2010 0:00 05/10	5/31/2010 0:00 05/10
Seepage outfall 020	Effluent To Surface Water	6/1/2010 0:00 06/10	6/30/2010 0:00 06/10
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Seepage outfall 020	Effluent To Surface Water	7/1/2010 0:00 07/10	7/31/2010 0:00 07/10
Seepage outfall 020	Effluent To Surface Water	8/1/2010 0:00 08/10	8/31/2010 0:00 08/10
Seepage outfall 020	Effluent To Surface Water	8/1/2010 0:00 08/10	8/31/2010 0:00 08/10
Seepage outfall 020	Effluent To Surface Water	9/1/2010 0:00 09/10	9/30/2010 0:00 09/10
Seepage outfall 020	Effluent To Surface Water	9/1/2010 0:00 09/10	9/30/2010 0:00 09/10
Seepage outfall 020	Effluent To Surface Water	10/1/2010 0:00 10/10	10/31/2010 0:00 10/10
Seepage outfall 020	Effluent To Surface Water	10/1/2010 0:00 10/10	10/31/2010 0:00 10/10
Seepage outfall 020	Effluent To Surface Water	11/1/2010 0:00 11/10	11/30/2010 0:00 11/10
Seepage outfall 020	Effluent To Surface Water	11/1/2010 0:00 11/10	11/30/2010 0:00 11/10
Seepage outfall 020	Effluent To Surface Water	12/1/2010 0:00 12/10	12/31/2010 0:00 12/10
Seepage outfall 020	Effluent To Surface Water	12/1/2010 0:00 12/10	12/31/2010 0:00 12/10
Seepage outfall 020	Effluent To Surface Water	1/1/2011 0:00 01/11	1/31/2011 0:00 01/11
Seepage outfall 020	Effluent To Surface Water	1/1/2011 0:00 01/11	1/31/2011 0:00 01/11
Seepage outfall 020	Effluent To Surface Water	2/1/2011 0:00 02/11	2/28/2011 0:00 02/11
Seepage outfall 020	Effluent To Surface Water	2/1/2011 0:00 02/11	2/28/2011 0:00 02/11
Seepage outfall 020	Effluent To Surface Water	3/1/2011 0:00 03/11	3/31/2011 0:00 03/11
Seepage outfall 020	Effluent To Surface Water	3/1/2011 0:00 03/11	3/31/2011 0:00 03/11
Seepage outfall 020	Effluent To Surface Water	4/1/2011 0:00 04/11	4/30/2011 0:00 04/11
Seepage outfall 020	Effluent To Surface Water	4/1/2011 0:00 04/11	4/30/2011 0:00 04/11
Seepage outfall 020	Effluent To Surface Water	5/1/2011 0:00 05/11	5/31/2011 0:00 05/11
Seepage outfall 020	Effluent To Surface Water	5/1/2011 0:00 05/11	5/31/2011 0:00 05/11
Seepage outfall 020	Effluent To Surface Water	6/1/2011 0:00 06/11	6/30/2011 0:00 06/11
Seepage outfall 020	Effluent To Surface Water	6/1/2011 0:00 06/11	6/30/2011 0:00 06/11
Seepage outfall 020	Effluent To Surface Water	7/1/2011 0:00 07/11	7/31/2011 0:00 07/11
Seepage outfall 020	Effluent To Surface Water	7/1/2011 0:00 07/11	7/31/2011 0:00 07/11
Seepage outfall 020	Effluent To Surface Water	8/1/2011 0:00 08/11	8/31/2011 0:00 08/11
Seepage outfall 020	Effluent To Surface Water	8/1/2011 0:00 08/11	8/31/2011 0:00 08/11
Seepage outfall 020	Effluent To Surface Water	9/1/2011 0:00 09/11	9/30/2011 0:00 09/11

7/21/2009 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
7/21/2009 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
8/21/2009 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
8/21/2009 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
9/21/2009 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
9/21/2009 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
10/21/2009 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
10/21/2009 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
11/21/2009 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
11/21/2009 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
12/21/2009 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
12/21/2009 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
1/21/2010 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
1/21/2010 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
2/21/2010 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
2/21/2010 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
3/19/2010 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
3/19/2010 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
4/20/2010 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
4/20/2010 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
5/21/2010 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
5/21/2010 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
6/17/2010 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
6/17/2010 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
7/21/2010 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
7/21/2010 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
8/21/2010 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
8/21/2010 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
9/21/2010 15:08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
9/21/2010 15:08	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
10/18/2010 12:13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
10/18/2010 12:13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
11/20/2010 9:26	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	
11/20/2010 9:26	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	
12/16/2010 13:29	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
12/16/2010 13:29	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
1/19/2011 10:24	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
1/19/2011 10:24	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
2/18/2011 11:38	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
2/18/2011 11:38	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
3/18/2011 16:51	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
3/18/2011 16:51	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
4/19/2011 8:32	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
4/19/2011 8:32	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
5/20/2011 16:58	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
5/20/2011 16:58	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
6/17/2011 7:34	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
6/17/2011 7:34	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
7/21/2011 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
7/21/2011 0:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
8/18/2011 8:45	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
8/18/2011 8:45	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
9/21/2011 17:35	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
9/21/2011 17:35	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
10/19/2011 17:12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<

0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
0.8 mg/L	n/a	N	N	N
5.1 mg/L	n/a	N	N	N
5.4 mg/L	n/a	N	N	N
1.1 mg/L	n/a	N	N	N
1.1 mg/L	n/a	N	N	N
1.4 mg/L	n/a	N	N	N
1.6 mg/L	n/a	N	N	N
1.4 mg/L	n/a	N	N	N

CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76

76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
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76072	Private	Y	Y	Y
76072	Private	Y	Y	Y

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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001

Seepage outfall 020	Effluent To Surface Water	9/1/2011 0:00 09/11	9/30/2011 0:00 09/11
Seepage outfall 020	Effluent To Surface Water	10/1/2011 0:00 10/11	10/31/2011 0:00 10/11
Seepage outfall 020	Effluent To Surface Water	10/1/2011 0:00 10/11	10/31/2011 0:00 10/11
Seepage outfall 020	Effluent To Surface Water	11/1/2011 0:00 11/11	11/30/2011 0:00 11/11
Seepage outfall 020	Effluent To Surface Water	11/1/2011 0:00 11/11	11/30/2011 0:00 11/11
Seepage outfall 020	Effluent To Surface Water	12/1/2011 0:00 12/11	12/31/2011 0:00 12/11
Seepage outfall 020	Effluent To Surface Water	12/1/2011 0:00 12/11	12/31/2011 0:00 12/11
Seepage outfall 020	Effluent To Surface Water	1/1/2012 0:00 01/12	1/31/2012 0:00 01/12
Seepage outfall 020	Effluent To Surface Water	1/1/2012 0:00 01/12	1/31/2012 0:00 01/12
Seepage outfall 020	Effluent To Surface Water	2/1/2012 0:00 02/12	2/29/2012 0:00 02/12
Seepage outfall 020	Effluent To Surface Water	2/1/2012 0:00 02/12	2/29/2012 0:00 02/12
Seepage outfall 020	Effluent To Surface Water	3/1/2012 0:00 03/12	3/31/2012 0:00 03/12
Seepage outfall 020	Effluent To Surface Water	3/1/2012 0:00 03/12	3/31/2012 0:00 03/12
Seepage outfall 020	Effluent To Surface Water	4/1/2012 0:00 04/12	4/30/2012 0:00 04/12
Seepage outfall 020	Effluent To Surface Water	4/1/2012 0:00 04/12	4/30/2012 0:00 04/12
Seepage outfall 020	Effluent To Surface Water	5/1/2012 0:00 05/12	5/31/2012 0:00 05/12
Seepage outfall 020	Effluent To Surface Water	5/1/2012 0:00 05/12	5/31/2012 0:00 05/12
Seepage outfall 020	Effluent To Surface Water	6/1/2012 0:00 06/12	6/30/2012 0:00 06/12
Seepage outfall 020	Effluent To Surface Water	6/1/2012 0:00 06/12	6/30/2012 0:00 06/12
Seepage outfall 020	Effluent To Surface Water	7/1/2012 0:00 07/12	7/31/2012 0:00 07/12
Seepage outfall 020	Effluent To Surface Water	7/1/2012 0:00 07/12	7/31/2012 0:00 07/12
Seepage outfall 020	Effluent To Surface Water	8/1/2012 0:00 08/12	8/31/2012 0:00 08/12
Seepage outfall 020	Effluent To Surface Water	8/1/2012 0:00 08/12	8/31/2012 0:00 08/12
Seepage outfall 020	Effluent To Surface Water	9/1/2012 0:00 09/12	9/30/2012 0:00 09/12
Seepage outfall 020	Effluent To Surface Water	9/1/2012 0:00 09/12	9/30/2012 0:00 09/12
Seepage outfall 020	Effluent To Surface Water	10/1/2012 0:00 10/12	10/31/2012 0:00 10/12
Seepage outfall 020	Effluent To Surface Water	10/1/2012 0:00 10/12	10/31/2012 0:00 10/12
Seepage outfall 020	Effluent To Surface Water	11/1/2012 0:00 11/12	11/30/2012 0:00 11/12
Seepage outfall 020	Effluent To Surface Water	11/1/2012 0:00 11/12	11/30/2012 0:00 11/12
Seepage outfall 020	Effluent To Surface Water	12/1/2012 0:00 12/12	12/31/2012 0:00 12/12
Seepage outfall 020	Effluent To Surface Water	12/1/2012 0:00 12/12	12/31/2012 0:00 12/12
Seepage outfall 020	Effluent To Surface Water	1/1/2013 0:00 01/13	1/31/2013 0:00 01/13
Seepage outfall 020	Effluent To Surface Water	1/1/2013 0:00 01/13	1/31/2013 0:00 01/13
Seepage outfall 020	Effluent To Surface Water	2/1/2013 0:00 02/13	2/28/2013 0:00 02/13
Seepage outfall 020	Effluent To Surface Water	2/1/2013 0:00 02/13	2/28/2013 0:00 02/13
Seepage outfall 020	Effluent To Surface Water	3/1/2013 0:00 03/13	3/31/2013 0:00 03/13
Seepage outfall 020	Effluent To Surface Water	3/1/2013 0:00 03/13	3/31/2013 0:00 03/13
Seepage outfall 020	Effluent To Surface Water	4/1/2013 0:00 04/13	4/30/2013 0:00 04/13
Seepage outfall 020	Effluent To Surface Water	4/1/2013 0:00 04/13	4/30/2013 0:00 04/13
Seepage outfall 020	Effluent To Surface Water	5/1/2013 0:00 05/13	5/31/2013 0:00 05/13
Seepage outfall 020	Effluent To Surface Water	5/1/2013 0:00 05/13	5/31/2013 0:00 05/13
Seepage outfall 020	Effluent To Surface Water	6/1/2013 0:00 06/13	6/30/2013 0:00 06/13
Seepage outfall 020	Effluent To Surface Water	6/1/2013 0:00 06/13	6/30/2013 0:00 06/13
Seepage outfall 020	Effluent To Surface Water	7/1/2013 0:00 07/13	7/31/2013 0:00 07/13
Seepage outfall 020	Effluent To Surface Water	7/1/2013 0:00 07/13	7/31/2013 0:00 07/13
Seepage outfall 020	Effluent To Surface Water	8/1/2013 0:00 08/13	8/31/2013 0:00 08/13
Seepage outfall 020	Effluent To Surface Water	8/1/2013 0:00 08/13	8/31/2013 0:00 08/13
Seepage outfall 020	Effluent To Surface Water	9/1/2013 0:00 09/13	9/30/2013 0:00 09/13
Seepage outfall 020	Effluent To Surface Water	9/1/2013 0:00 09/13	9/30/2013 0:00 09/13
Seepage outfall 020	Effluent To Surface Water	10/1/2013 0:00 10/13	10/31/2013 0:00 10/13
Seepage outfall 020	Effluent To Surface Water	10/1/2013 0:00 10/13	10/31/2013 0:00 10/13
Seepage outfall 020	Effluent To Surface Water	11/1/2013 0:00 11/13	11/30/2013 0:00 11/13
Seepage outfall 020	Effluent To Surface Water	11/1/2013 0:00 11/13	11/30/2013 0:00 11/13
Seepage outfall 020	Effluent To Surface Water	12/1/2013 0:00 12/13	12/31/2013 0:00 12/13
Seepage outfall 020	Effluent To Surface Water	12/1/2013 0:00 12/13	12/31/2013 0:00 12/13

10/19/2011 17:12	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
11/21/2011 17:19	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
11/21/2011 17:19	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
12/21/2011 18:33	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
12/21/2011 18:33	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
1/18/2012 16:11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
1/18/2012 16:11	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
2/21/2012 16:21	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
2/21/2012 16:21	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
3/19/2012 13:55	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
3/19/2012 13:55	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
4/21/2012 12:49	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	
4/21/2012 12:49	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	
5/21/2012 23:41	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
5/21/2012 23:41	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
6/21/2012 8:59	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
6/21/2012 8:59	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
7/20/2012 14:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
7/20/2012 14:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
8/17/2012 18:35	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
8/17/2012 18:35	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
9/20/2012 10:28	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
9/20/2012 10:28	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
10/16/2012 15:34	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
10/16/2012 15:34	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
11/21/2012 14:26	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
11/21/2012 14:26	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
12/18/2012 8:56	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
12/18/2012 8:56	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
1/21/2013 14:26	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	
1/21/2013 14:26	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	
2/20/2013 16:45	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
2/20/2013 16:45	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
3/17/2013 14:04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
3/17/2013 14:04	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
4/19/2013 14:26	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
4/19/2013 14:26	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
5/14/2013 16:33	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
5/14/2013 16:33	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
6/20/2013 9:17	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
6/20/2013 9:17	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
7/19/2013 15:39	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
7/19/2013 15:39	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
8/21/2013 13:50	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
8/21/2013 13:50	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
9/19/2013 14:35	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
9/19/2013 14:35	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
10/16/2013 9:44	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
10/16/2013 9:44	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
11/21/2013 12:02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
11/21/2013 12:02	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
12/19/2013 16:41	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
12/19/2013 16:41	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
1/21/2014 10:18	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
1/21/2014 10:18	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<

1.6 mg/L	n/a	N	N	N
1.1 mg/L	n/a	N	N	N
1.1 mg/L	n/a	N	N	N
1.1 mg/L	n/a	N	N	N
1.1 mg/L	n/a	N	N	N
1.2 mg/L	n/a	N	N	N
1.2 mg/L	n/a	N	N	N
1.1 mg/L	n/a	N	N	N
1.1 mg/L	n/a	N	N	N
1.1 mg/L	n/a	N	N	N
1.1 mg/L	n/a	N	N	N
1.2 mg/L	n/a	N	N	N
1.7 mg/L	n/a	N	N	N
0.71 mg/L	n/a	N	N	N
0.71 mg/L	n/a	N	N	N
0.71 mg/L	n/a	N	N	N
0.72 mg/L	n/a	N	N	N
0.72 mg/L	n/a	N	N	N
0.74 mg/L	n/a	N	N	N
5.1 mg/L	n/a	N	N	N
5.1 mg/L	n/a	N	N	N
0.72 mg/L	n/a	N	N	N
0.72 mg/L	n/a	N	N	N
0.72 mg/L	n/a	N	N	N
0.72 mg/L	n/a	N	N	N
0.72 mg/L	n/a	N	N	N
0.74 mg/L	n/a	N	N	N
0.71 mg/L	n/a	N	N	N
0.72 mg/L	n/a	N	N	N
0.82 mg/L	n/a	N	N	N
0.91 mg/L	n/a	N	N	N
0.92 mg/L	n/a	N	N	N
1.1 mg/L	n/a	N	N	N
1.1 mg/L	n/a	N	N	N
1.1 mg/L	n/a	N	N	N
1.1 mg/L	n/a	N	N	N
1.2 mg/L	n/a	N	N	N
1.1 mg/L	n/a	N	N	N
1.1 mg/L	n/a	N	N	N
1.1 mg/L	n/a	N	N	N
1.1 mg/L	n/a	N	N	N
1.1 mg/L	n/a	N	N	N
1.1 mg/L	n/a	N	N	N
1.1 mg/L	n/a	N	N	N
1.1 mg/L	n/a	N	N	N
1.1 mg/L	n/a	N	N	N
1.1 mg/L	n/a	N	N	N
1.1 mg/L	n/a	N	N	N
1.1 mg/L	n/a	N	N	N
1.1 mg/L	n/a	N	N	N
1.1 mg/L	n/a	N	N	N
1.1 mg/L	n/a	N	N	N
1.1 mg/L	n/a	N	N	N
1.1 mg/L	n/a	N	N	N
1.1 mg/L	n/a	N	N	N
1.1 mg/L	n/a	N	N	N

DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76

76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
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76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y

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0.32	N	50620770

MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001

Seepage outfall 020	Effluent To Surface Water	1/1/2014 0:00 01/14	1/31/2014 0:00 01/14
Seepage outfall 020	Effluent To Surface Water	1/1/2014 0:00 01/14	1/31/2014 0:00 01/14
Seepage outfall 020	Effluent To Surface Water	2/1/2014 0:00 02/14	2/28/2014 0:00 02/14
Seepage outfall 020	Effluent To Surface Water	2/1/2014 0:00 02/14	2/28/2014 0:00 02/14
Seepage outfall 020	Effluent To Surface Water	3/1/2014 0:00 03/14	3/31/2014 0:00 03/14
Seepage outfall 020	Effluent To Surface Water	3/1/2014 0:00 03/14	3/31/2014 0:00 03/14
Seepage outfall 020	Effluent To Surface Water	4/1/2014 0:00 04/14	4/30/2014 0:00 04/14
Seepage outfall 020	Effluent To Surface Water	4/1/2014 0:00 04/14	4/30/2014 0:00 04/14
Seepage outfall 020	Effluent To Surface Water	5/1/2014 0:00 05/14	5/31/2014 0:00 05/14
Seepage outfall 020	Effluent To Surface Water	5/1/2014 0:00 05/14	5/31/2014 0:00 05/14
Seepage outfall 020	Effluent To Surface Water	6/1/2014 0:00 06/14	6/30/2014 0:00 06/14
Seepage outfall 020	Effluent To Surface Water	6/1/2014 0:00 06/14	6/30/2014 0:00 06/14
Seepage outfall 020	Effluent To Surface Water	7/1/2014 0:00 07/14	7/31/2014 0:00 07/14
Seepage outfall 020	Effluent To Surface Water	7/1/2014 0:00 07/14	7/31/2014 0:00 07/14
Seepage outfall 020	Effluent To Surface Water	8/1/2014 0:00 08/14	8/31/2014 0:00 08/14
Seepage outfall 020	Effluent To Surface Water	8/1/2014 0:00 08/14	8/31/2014 0:00 08/14
Seepage outfall 020	Effluent To Surface Water	12/1/2008 0:00 12/08	12/31/2008 0:00 12/08
Seepage outfall 020	Effluent To Surface Water	12/1/2008 0:00 12/08	12/31/2008 0:00 12/08
Seepage outfall 020	Effluent To Surface Water	1/1/2009 0:00 01/09	1/31/2009 0:00 01/09
Seepage outfall 020	Effluent To Surface Water	1/1/2009 0:00 01/09	1/31/2009 0:00 01/09
Seepage outfall 020	Effluent To Surface Water	2/1/2009 0:00 02/09	2/28/2009 0:00 02/09
Seepage outfall 020	Effluent To Surface Water	2/1/2009 0:00 02/09	2/28/2009 0:00 02/09
Seepage outfall 020	Effluent To Surface Water	3/1/2009 0:00 03/09	3/31/2009 0:00 03/09
Seepage outfall 020	Effluent To Surface Water	3/1/2009 0:00 03/09	3/31/2009 0:00 03/09
Seepage outfall 020	Effluent To Surface Water	4/1/2009 0:00 04/09	4/30/2009 0:00 04/09
Seepage outfall 020	Effluent To Surface Water	4/1/2009 0:00 04/09	4/30/2009 0:00 04/09
Seepage outfall 020	Effluent To Surface Water	5/1/2009 0:00 05/09	5/31/2009 0:00 05/09
Seepage outfall 020	Effluent To Surface Water	5/1/2009 0:00 05/09	5/31/2009 0:00 05/09
Seepage outfall 020	Effluent To Surface Water	6/1/2009 0:00 06/09	6/30/2009 0:00 06/09
Seepage outfall 020	Effluent To Surface Water	6/1/2009 0:00 06/09	6/30/2009 0:00 06/09
Seepage outfall 020	Effluent To Surface Water	7/1/2009 0:00 07/09	7/31/2009 0:00 07/09
Seepage outfall 020	Effluent To Surface Water	7/1/2009 0:00 07/09	7/31/2009 0:00 07/09
Seepage outfall 020	Effluent To Surface Water	8/1/2009 0:00 08/09	8/31/2009 0:00 08/09
Seepage outfall 020	Effluent To Surface Water	8/1/2009 0:00 08/09	8/31/2009 0:00 08/09
Seepage outfall 020	Effluent To Surface Water	9/1/2009 0:00 09/09	9/30/2009 0:00 09/09
Seepage outfall 020	Effluent To Surface Water	9/1/2009 0:00 09/09	9/30/2009 0:00 09/09
Seepage outfall 020	Effluent To Surface Water	10/1/2009 0:00 10/09	10/31/2009 0:00 10/09
Seepage outfall 020	Effluent To Surface Water	10/1/2009 0:00 10/09	10/31/2009 0:00 10/09
Seepage outfall 020	Effluent To Surface Water	11/1/2009 0:00 11/09	11/30/2009 0:00 11/09
Seepage outfall 020	Effluent To Surface Water	11/1/2009 0:00 11/09	11/30/2009 0:00 11/09
Seepage outfall 020	Effluent To Surface Water	12/1/2009 0:00 12/09	12/31/2009 0:00 12/09
Seepage outfall 020	Effluent To Surface Water	12/1/2009 0:00 12/09	12/31/2009 0:00 12/09
Seepage outfall 020	Effluent To Surface Water	1/1/2010 0:00 01/10	1/31/2010 0:00 01/10
Seepage outfall 020	Effluent To Surface Water	1/1/2010 0:00 01/10	1/31/2010 0:00 01/10
Seepage outfall 020	Effluent To Surface Water	2/1/2010 0:00 02/10	2/28/2010 0:00 02/10
Seepage outfall 020	Effluent To Surface Water	2/1/2010 0:00 02/10	2/28/2010 0:00 02/10
Seepage outfall 020	Effluent To Surface Water	3/1/2010 0:00 03/10	3/31/2010 0:00 03/10
Seepage outfall 020	Effluent To Surface Water	3/1/2010 0:00 03/10	3/31/2010 0:00 03/10
Seepage outfall 020	Effluent To Surface Water	4/1/2010 0:00 04/10	4/30/2010 0:00 04/10
Seepage outfall 020	Effluent To Surface Water	4/1/2010 0:00 04/10	4/30/2010 0:00 04/10
Seepage outfall 020	Effluent To Surface Water	5/1/2010 0:00 05/10	5/31/2010 0:00 05/10
Seepage outfall 020	Effluent To Surface Water	5/1/2010 0:00 05/10	5/31/2010 0:00 05/10
Seepage outfall 020	Effluent To Surface Water	6/1/2010 0:00 06/10	6/30/2010 0:00 06/10
Seepage outfall 020	Effluent To Surface Water	6/1/2010 0:00 06/10	6/30/2010 0:00 06/10
Seepage outfall 020	Effluent To Surface Water	7/1/2010 0:00 07/10	7/31/2010 0:00 07/10

2/21/2014 15:23	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
2/21/2014 15:23	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
3/21/2014 15:13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
3/21/2014 15:13	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
4/18/2014 12:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	
4/18/2014 12:00	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	
5/21/2014 18:40	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
5/21/2014 18:40	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
6/17/2014 10:36	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
6/17/2014 10:36	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
7/16/2014 16:10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
7/16/2014 16:10	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
8/21/2014 10:18	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
8/21/2014 10:18	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
9/18/2014 16:56	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	10	<
9/18/2014 16:56	00552	Oil & Grease, Total Recoverable (Hexane Extraction)	15	<
1/21/2009 0:00	00400	pH	9.0	
1/21/2009 0:00	00400	pH	6.0	
2/21/2009 0:00	00400	pH	9.0	
2/21/2009 0:00	00400	pH	6.0	
3/20/2009 0:00	00400	pH	9.0	
3/20/2009 0:00	00400	pH	6.0	
4/21/2009 0:00	00400	pH	9.0	
4/21/2009 0:00	00400	pH	6.0	
5/20/2009 0:00	00400	pH	9.0	
5/20/2009 0:00	00400	pH	6.0	
6/21/2009 0:00	00400	pH	9.0	
6/21/2009 0:00	00400	pH	6.0	
7/21/2009 0:00	00400	pH	9.0	
7/21/2009 0:00	00400	pH	6.0	
8/21/2009 0:00	00400	pH	9.0	
8/21/2009 0:00	00400	pH	6.0	
9/21/2009 0:00	00400	pH	9.0	
9/21/2009 0:00	00400	pH	6.0	
10/21/2009 0:00	00400	pH	9.0	
10/21/2009 0:00	00400	pH	6.0	
11/21/2009 0:00	00400	pH	9.0	
11/21/2009 0:00	00400	pH	6.0	
12/21/2009 0:00	00400	pH	9.0	
12/21/2009 0:00	00400	pH	6.0	
1/21/2010 0:00	00400	pH	9.0	
1/21/2010 0:00	00400	pH	6.0	
2/21/2010 0:00	00400	pH	9.0	
2/21/2010 0:00	00400	pH	6.0	
3/19/2010 0:00	00400	pH	9.0	
3/19/2010 0:00	00400	pH	6.0	
4/20/2010 0:00	00400	pH	9.0	
4/20/2010 0:00	00400	pH	6.0	
5/21/2010 0:00	00400	pH	9.0	
5/21/2010 0:00	00400	pH	6.0	
6/17/2010 0:00	00400	pH	9.0	
6/17/2010 0:00	00400	pH	6.0	
7/21/2010 0:00	00400	pH	9.0	
7/21/2010 0:00	00400	pH	6.0	
8/21/2010 0:00	00400	pH	9.0	

1.1	mg/L	n/a	N	N	N
1.1	mg/L	n/a	N	N	N
1.1	mg/L	n/a	N	N	N
1.1	mg/L	n/a	N	N	N
1.6	mg/L	n/a	N	N	N
2	mg/L	n/a	N	N	N
1.4	mg/L	n/a	N	N	N
1.4	mg/L	n/a	N	N	N
1.4	mg/L	n/a	N	N	N
1.4	mg/L	n/a	N	N	N
1.4	mg/L	n/a	N	N	N
1.4	mg/L	n/a	N	N	N
1.4	mg/L	n/a	N	N	N
1.4	mg/L	n/a	N	N	N
1.4	mg/L	n/a	N	N	N
1.4	mg/L	n/a	N	N	N
7.13	SU	n/a	N	N	N
7.07	SU	n/a	N	N	N
7.1	SU	n/a	N	N	N
6.96	SU	n/a	N	N	N
7.12	SU	n/a	N	N	N
7.12	SU	n/a	N	N	N
7.13	SU	n/a	N	N	N
7.11	SU	n/a	N	N	N
7.04	SU	n/a	N	N	N
7.02	SU	n/a	N	N	N
7.11	SU	n/a	N	N	N
7.04	SU	n/a	N	N	N
7.09	SU	n/a	N	N	N
7.02	SU	n/a	N	N	N
7	SU	n/a	N	N	N
7	SU	n/a	N	N	N
7.1	SU	n/a	N	N	N
7.01	SU	n/a	N	N	N
7.12	SU	n/a	N	N	N
7.02	SU	n/a	N	N	N
7.17	SU	n/a	N	N	N
7.12	SU	n/a	N	N	N
7.1	SU	n/a	N	N	N
7	SU	n/a	N	N	N
7.15	SU	n/a	N	N	N
7.1	SU	n/a	N	N	N
7.1	SU	n/a	N	N	N
7.1	SU	n/a	N	N	N
7	SU	n/a	N	N	N
7	SU	n/a	N	N	N
7.1	SU	n/a	N	N	N
7	SU	n/a	N	N	N
6.96	SU	n/a	N	N	N
6.86	SU	n/a	N	N	N
7.03	SU	n/a	N	N	N
6.8	SU	n/a	N	N	N
7.24	SU	n/a	N	N	N
7.04	SU	n/a	N	N	N
7	SU	n/a	N	N	N

CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76

76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
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76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
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76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y

0.32	N	50620770
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0.32	N	50620770

MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001

Seepage outfall 020	Effluent To Surface Water	7/1/2010 0:00 07/10	7/31/2010 0:00 07/10
Seepage outfall 020	Effluent To Surface Water	8/1/2010 0:00 08/10	8/31/2010 0:00 08/10
Seepage outfall 020	Effluent To Surface Water	8/1/2010 0:00 08/10	8/31/2010 0:00 08/10
Seepage outfall 020	Effluent To Surface Water	9/1/2010 0:00 09/10	9/30/2010 0:00 09/10
Seepage outfall 020	Effluent To Surface Water	9/1/2010 0:00 09/10	9/30/2010 0:00 09/10
Seepage outfall 020	Effluent To Surface Water	10/1/2010 0:00 10/10	10/31/2010 0:00 10/10
Seepage outfall 020	Effluent To Surface Water	10/1/2010 0:00 10/10	10/31/2010 0:00 10/10
Seepage outfall 020	Effluent To Surface Water	11/1/2010 0:00 11/10	11/30/2010 0:00 11/10
Seepage outfall 020	Effluent To Surface Water	11/1/2010 0:00 11/10	11/30/2010 0:00 11/10
Seepage outfall 020	Effluent To Surface Water	12/1/2010 0:00 12/10	12/31/2010 0:00 12/10
Seepage outfall 020	Effluent To Surface Water	12/1/2010 0:00 12/10	12/31/2010 0:00 12/10
Seepage outfall 020	Effluent To Surface Water	1/1/2011 0:00 01/11	1/31/2011 0:00 01/11
Seepage outfall 020	Effluent To Surface Water	1/1/2011 0:00 01/11	1/31/2011 0:00 01/11
Seepage outfall 020	Effluent To Surface Water	2/1/2011 0:00 02/11	2/28/2011 0:00 02/11
Seepage outfall 020	Effluent To Surface Water	2/1/2011 0:00 02/11	2/28/2011 0:00 02/11
Seepage outfall 020	Effluent To Surface Water	3/1/2011 0:00 03/11	3/31/2011 0:00 03/11
Seepage outfall 020	Effluent To Surface Water	3/1/2011 0:00 03/11	3/31/2011 0:00 03/11
Seepage outfall 020	Effluent To Surface Water	4/1/2011 0:00 04/11	4/30/2011 0:00 04/11
Seepage outfall 020	Effluent To Surface Water	4/1/2011 0:00 04/11	4/30/2011 0:00 04/11
Seepage outfall 020	Effluent To Surface Water	5/1/2011 0:00 05/11	5/31/2011 0:00 05/11
Seepage outfall 020	Effluent To Surface Water	5/1/2011 0:00 05/11	5/31/2011 0:00 05/11
Seepage outfall 020	Effluent To Surface Water	6/1/2011 0:00 06/11	6/30/2011 0:00 06/11
Seepage outfall 020	Effluent To Surface Water	6/1/2011 0:00 06/11	6/30/2011 0:00 06/11
Seepage outfall 020	Effluent To Surface Water	7/1/2011 0:00 07/11	7/31/2011 0:00 07/11
Seepage outfall 020	Effluent To Surface Water	7/1/2011 0:00 07/11	7/31/2011 0:00 07/11
Seepage outfall 020	Effluent To Surface Water	8/1/2011 0:00 08/11	8/31/2011 0:00 08/11
Seepage outfall 020	Effluent To Surface Water	8/1/2011 0:00 08/11	8/31/2011 0:00 08/11
Seepage outfall 020	Effluent To Surface Water	9/1/2011 0:00 09/11	9/30/2011 0:00 09/11
Seepage outfall 020	Effluent To Surface Water	9/1/2011 0:00 09/11	9/30/2011 0:00 09/11
Seepage outfall 020	Effluent To Surface Water	10/1/2011 0:00 10/11	10/31/2011 0:00 10/11
Seepage outfall 020	Effluent To Surface Water	10/1/2011 0:00 10/11	10/31/2011 0:00 10/11
Seepage outfall 020	Effluent To Surface Water	11/1/2011 0:00 11/11	11/30/2011 0:00 11/11
Seepage outfall 020	Effluent To Surface Water	11/1/2011 0:00 11/11	11/30/2011 0:00 11/11
Seepage outfall 020	Effluent To Surface Water	12/1/2011 0:00 12/11	12/31/2011 0:00 12/11
Seepage outfall 020	Effluent To Surface Water	12/1/2011 0:00 12/11	12/31/2011 0:00 12/11
Seepage outfall 020	Effluent To Surface Water	1/1/2012 0:00 01/12	1/31/2012 0:00 01/12
Seepage outfall 020	Effluent To Surface Water	1/1/2012 0:00 01/12	1/31/2012 0:00 01/12
Seepage outfall 020	Effluent To Surface Water	2/1/2012 0:00 02/12	2/29/2012 0:00 02/12
Seepage outfall 020	Effluent To Surface Water	2/1/2012 0:00 02/12	2/29/2012 0:00 02/12
Seepage outfall 020	Effluent To Surface Water	3/1/2012 0:00 03/12	3/31/2012 0:00 03/12
Seepage outfall 020	Effluent To Surface Water	3/1/2012 0:00 03/12	3/31/2012 0:00 03/12
Seepage outfall 020	Effluent To Surface Water	4/1/2012 0:00 04/12	4/30/2012 0:00 04/12
Seepage outfall 020	Effluent To Surface Water	4/1/2012 0:00 04/12	4/30/2012 0:00 04/12
Seepage outfall 020	Effluent To Surface Water	5/1/2012 0:00 05/12	5/31/2012 0:00 05/12
Seepage outfall 020	Effluent To Surface Water	5/1/2012 0:00 05/12	5/31/2012 0:00 05/12
Seepage outfall 020	Effluent To Surface Water	6/1/2012 0:00 06/12	6/30/2012 0:00 06/12
Seepage outfall 020	Effluent To Surface Water	6/1/2012 0:00 06/12	6/30/2012 0:00 06/12
Seepage outfall 020	Effluent To Surface Water	7/1/2012 0:00 07/12	7/31/2012 0:00 07/12
Seepage outfall 020	Effluent To Surface Water	7/1/2012 0:00 07/12	7/31/2012 0:00 07/12
Seepage outfall 020	Effluent To Surface Water	8/1/2012 0:00 08/12	8/31/2012 0:00 08/12
Seepage outfall 020	Effluent To Surface Water	8/1/2012 0:00 08/12	8/31/2012 0:00 08/12
Seepage outfall 020	Effluent To Surface Water	9/1/2012 0:00 09/12	9/30/2012 0:00 09/12
Seepage outfall 020	Effluent To Surface Water	9/1/2012 0:00 09/12	9/30/2012 0:00 09/12
Seepage outfall 020	Effluent To Surface Water	10/1/2012 0:00 10/12	10/31/2012 0:00 10/12
Seepage outfall 020	Effluent To Surface Water	10/1/2012 0:00 10/12	10/31/2012 0:00 10/12

8/21/2010 0:00	00400	pH	6.0
9/21/2010 15:08	00400	pH	9.0
9/21/2010 15:08	00400	pH	6.0
10/18/2010 12:13	00400	pH	9.0
10/18/2010 12:13	00400	pH	6.0
11/20/2010 9:26	00400	pH	9.0
11/20/2010 9:26	00400	pH	6.0
12/16/2010 13:29	00400	pH	9.0
12/16/2010 13:29	00400	pH	6.0
1/19/2011 10:24	00400	pH	9.0
1/19/2011 10:24	00400	pH	6.0
2/18/2011 11:38	00400	pH	9.0
2/18/2011 11:38	00400	pH	6.0
3/18/2011 16:51	00400	pH	9.0
3/18/2011 16:51	00400	pH	6.0
4/19/2011 8:32	00400	pH	9.0
4/19/2011 8:32	00400	pH	6.0
5/20/2011 16:58	00400	pH	9.0
5/20/2011 16:58	00400	pH	6.0
6/17/2011 7:34	00400	pH	9.0
6/17/2011 7:34	00400	pH	6.0
7/21/2011 0:00	00400	pH	9.0
7/21/2011 0:00	00400	pH	6.0
8/18/2011 8:45	00400	pH	9.0
8/18/2011 8:45	00400	pH	6.0
9/21/2011 17:35	00400	pH	9.0
9/21/2011 17:35	00400	pH	6.0
10/19/2011 17:12	00400	pH	9.0
10/19/2011 17:12	00400	pH	6.0
11/21/2011 17:19	00400	pH	9.0
11/21/2011 17:19	00400	pH	6.0
12/21/2011 18:33	00400	pH	9.0
12/21/2011 18:33	00400	pH	6.0
1/18/2012 16:11	00400	pH	9.0
1/18/2012 16:11	00400	pH	6.0
2/21/2012 16:21	00400	pH	9.0
2/21/2012 16:21	00400	pH	6.0
3/19/2012 13:55	00400	pH	9.0
3/19/2012 13:55	00400	pH	6.0
4/21/2012 12:49	00400	pH	9.0
4/21/2012 12:49	00400	pH	6.0
5/21/2012 23:41	00400	pH	9.0
5/21/2012 23:41	00400	pH	6.0
6/21/2012 8:59	00400	pH	9.0
6/21/2012 8:59	00400	pH	6.0
7/20/2012 14:00	00400	pH	9.0
7/20/2012 14:00	00400	pH	6.0
8/17/2012 18:35	00400	pH	9.0
8/17/2012 18:35	00400	pH	6.0
9/20/2012 10:28	00400	pH	9.0
9/20/2012 10:28	00400	pH	6.0
10/16/2012 15:34	00400	pH	9.0
10/16/2012 15:34	00400	pH	6.0
11/21/2012 14:26	00400	pH	9.0
11/21/2012 14:26	00400	pH	6.0

6.98	SU	n/a	N	N	N
7	SU	n/a	N	N	N
6.9	SU	n/a	N	N	N
7	SU	n/a	N	N	N
7	SU	n/a	N	N	N
7	SU	n/a	N	N	N
6.9	SU	n/a	N	N	N
7.1	SU	n/a	N	N	N
7	SU	n/a	N	N	N
7	SU	n/a	N	N	N
6.9	SU	n/a	N	N	N
7.1	SU	n/a	N	N	N
7.1	SU	n/a	N	N	N
7.1	SU	n/a	N	N	N
7.1	SU	n/a	N	N	N
7.2	SU	n/a	N	N	N
7.1	SU	n/a	N	N	N
7.1	SU	n/a	N	N	N
7	SU	n/a	N	N	N
7.1	SU	n/a	N	N	N
7.1	SU	n/a	N	N	N
7.1	SU	n/a	N	N	N
7	SU	n/a	N	N	N
7	SU	n/a	N	N	N
6.9	SU	n/a	N	N	N
7.1	SU	n/a	N	N	N
7.1	SU	n/a	N	N	N
7.1	SU	n/a	N	N	N
7	SU	n/a	N	N	N
7.32	SU	n/a	N	N	N
7.08	SU	n/a	N	N	N
7.1	SU	n/a	N	N	N
7.1	SU	n/a	N	N	N
7.1	SU	n/a	N	N	N
6.9	SU	n/a	N	N	N
7.2	SU	n/a	N	N	N
7.1	SU	n/a	N	N	N
7.2	SU	n/a	N	N	N
7.1	SU	n/a	N	N	N
7.1	SU	n/a	N	N	N
7.1	SU	n/a	N	N	N
7.1	SU	n/a	N	N	N
6.9	SU	n/a	N	N	N
7.3	SU	n/a	N	N	N
7.1	SU	n/a	N	N	N
6.9	SU	n/a	N	N	N
6.8	SU	n/a	N	N	N
7	SU	n/a	N	N	N
7	SU	n/a	N	N	N
7.1	SU	n/a	N	N	N
6.7	SU	n/a	N	N	N
7.1	SU	n/a	N	N	N
7	SU	n/a	N	N	N
7.1	SU	n/a	N	N	N
7.1	SU	n/a	N	N	N

InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76

76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
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76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y

0.32 N	50620770
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001

Seepage outfall 020	Effluent To Surface Water	11/1/2012 0:00 11/12	11/30/2012 0:00 11/12
Seepage outfall 020	Effluent To Surface Water	11/1/2012 0:00 11/12	11/30/2012 0:00 11/12
Seepage outfall 020	Effluent To Surface Water	12/1/2012 0:00 12/12	12/31/2012 0:00 12/12
Seepage outfall 020	Effluent To Surface Water	12/1/2012 0:00 12/12	12/31/2012 0:00 12/12
Seepage outfall 020	Effluent To Surface Water	1/1/2013 0:00 01/13	1/31/2013 0:00 01/13
Seepage outfall 020	Effluent To Surface Water	1/1/2013 0:00 01/13	1/31/2013 0:00 01/13
Seepage outfall 020	Effluent To Surface Water	2/1/2013 0:00 02/13	2/28/2013 0:00 02/13
Seepage outfall 020	Effluent To Surface Water	2/1/2013 0:00 02/13	2/28/2013 0:00 02/13
Seepage outfall 020	Effluent To Surface Water	3/1/2013 0:00 03/13	3/31/2013 0:00 03/13
Seepage outfall 020	Effluent To Surface Water	3/1/2013 0:00 03/13	3/31/2013 0:00 03/13
Seepage outfall 020	Effluent To Surface Water	4/1/2013 0:00 04/13	4/30/2013 0:00 04/13
Seepage outfall 020	Effluent To Surface Water	4/1/2013 0:00 04/13	4/30/2013 0:00 04/13
Seepage outfall 020	Effluent To Surface Water	5/1/2013 0:00 05/13	5/31/2013 0:00 05/13
Seepage outfall 020	Effluent To Surface Water	5/1/2013 0:00 05/13	5/31/2013 0:00 05/13
Seepage outfall 020	Effluent To Surface Water	6/1/2013 0:00 06/13	6/30/2013 0:00 06/13
Seepage outfall 020	Effluent To Surface Water	6/1/2013 0:00 06/13	6/30/2013 0:00 06/13
Seepage outfall 020	Effluent To Surface Water	7/1/2013 0:00 07/13	7/31/2013 0:00 07/13
Seepage outfall 020	Effluent To Surface Water	7/1/2013 0:00 07/13	7/31/2013 0:00 07/13
Seepage outfall 020	Effluent To Surface Water	8/1/2013 0:00 08/13	8/31/2013 0:00 08/13
Seepage outfall 020	Effluent To Surface Water	8/1/2013 0:00 08/13	8/31/2013 0:00 08/13
Seepage outfall 020	Effluent To Surface Water	9/1/2013 0:00 09/13	9/30/2013 0:00 09/13
Seepage outfall 020	Effluent To Surface Water	9/1/2013 0:00 09/13	9/30/2013 0:00 09/13
Seepage outfall 020	Effluent To Surface Water	10/1/2013 0:00 10/13	10/31/2013 0:00 10/13
Seepage outfall 020	Effluent To Surface Water	10/1/2013 0:00 10/13	10/31/2013 0:00 10/13
Seepage outfall 020	Effluent To Surface Water	11/1/2013 0:00 11/13	11/30/2013 0:00 11/13
Seepage outfall 020	Effluent To Surface Water	11/1/2013 0:00 11/13	11/30/2013 0:00 11/13
Seepage outfall 020	Effluent To Surface Water	12/1/2013 0:00 12/13	12/31/2013 0:00 12/13
Seepage outfall 020	Effluent To Surface Water	12/1/2013 0:00 12/13	12/31/2013 0:00 12/13
Seepage outfall 020	Effluent To Surface Water	1/1/2014 0:00 01/14	1/31/2014 0:00 01/14
Seepage outfall 020	Effluent To Surface Water	1/1/2014 0:00 01/14	1/31/2014 0:00 01/14
Seepage outfall 020	Effluent To Surface Water	2/1/2014 0:00 02/14	2/28/2014 0:00 02/14
Seepage outfall 020	Effluent To Surface Water	2/1/2014 0:00 02/14	2/28/2014 0:00 02/14
Seepage outfall 020	Effluent To Surface Water	3/1/2014 0:00 03/14	3/31/2014 0:00 03/14
Seepage outfall 020	Effluent To Surface Water	3/1/2014 0:00 03/14	3/31/2014 0:00 03/14
Seepage outfall 020	Effluent To Surface Water	4/1/2014 0:00 04/14	4/30/2014 0:00 04/14
Seepage outfall 020	Effluent To Surface Water	4/1/2014 0:00 04/14	4/30/2014 0:00 04/14
Seepage outfall 020	Effluent To Surface Water	5/1/2014 0:00 05/14	5/31/2014 0:00 05/14
Seepage outfall 020	Effluent To Surface Water	5/1/2014 0:00 05/14	5/31/2014 0:00 05/14
Seepage outfall 020	Effluent To Surface Water	6/1/2014 0:00 06/14	6/30/2014 0:00 06/14
Seepage outfall 020	Effluent To Surface Water	6/1/2014 0:00 06/14	6/30/2014 0:00 06/14
Seepage outfall 020	Effluent To Surface Water	7/1/2014 0:00 07/14	7/31/2014 0:00 07/14
Seepage outfall 020	Effluent To Surface Water	7/1/2014 0:00 07/14	7/31/2014 0:00 07/14
Seepage outfall 020	Effluent To Surface Water	8/1/2014 0:00 08/14	8/31/2014 0:00 08/14
Seepage outfall 020	Effluent To Surface Water	8/1/2014 0:00 08/14	8/31/2014 0:00 08/14
Seepage outfall 020	Effluent To Surface Water	12/1/2008 0:00 12/08	12/31/2008 0:00 12/08
Seepage outfall 020	Effluent To Surface Water	12/1/2008 0:00 12/08	12/31/2008 0:00 12/08
Seepage outfall 020	Effluent To Surface Water	1/1/2009 0:00 01/09	1/31/2009 0:00 01/09
Seepage outfall 020	Effluent To Surface Water	1/1/2009 0:00 01/09	1/31/2009 0:00 01/09
Seepage outfall 020	Effluent To Surface Water	2/1/2009 0:00 02/09	2/28/2009 0:00 02/09
Seepage outfall 020	Effluent To Surface Water	2/1/2009 0:00 02/09	2/28/2009 0:00 02/09
Seepage outfall 020	Effluent To Surface Water	3/1/2009 0:00 03/09	3/31/2009 0:00 03/09
Seepage outfall 020	Effluent To Surface Water	3/1/2009 0:00 03/09	3/31/2009 0:00 03/09
Seepage outfall 020	Effluent To Surface Water	4/1/2009 0:00 04/09	4/30/2009 0:00 04/09
Seepage outfall 020	Effluent To Surface Water	4/1/2009 0:00 04/09	4/30/2009 0:00 04/09
Seepage outfall 020	Effluent To Surface Water	5/1/2009 0:00 05/09	5/31/2009 0:00 05/09

12/18/2012 8:56	00400	pH	9.0
12/18/2012 8:56	00400	pH	6.0
1/21/2013 14:26	00400	pH	9.0
1/21/2013 14:26	00400	pH	6.0
2/20/2013 16:45	00400	pH	9.0
2/20/2013 16:45	00400	pH	6.0
3/17/2013 14:04	00400	pH	9.0
3/17/2013 14:04	00400	pH	6.0
4/19/2013 14:26	00400	pH	9.0
4/19/2013 14:26	00400	pH	6.0
5/14/2013 16:33	00400	pH	9.0
5/14/2013 16:33	00400	pH	6.0
6/20/2013 9:17	00400	pH	9.0
6/20/2013 9:17	00400	pH	6.0
7/19/2013 15:39	00400	pH	9.0
7/19/2013 15:39	00400	pH	6.0
8/21/2013 13:50	00400	pH	9.0
8/21/2013 13:50	00400	pH	6.0
9/19/2013 14:35	00400	pH	9.0
9/19/2013 14:35	00400	pH	6.0
10/16/2013 9:44	00400	pH	9.0
10/16/2013 9:44	00400	pH	6.0
11/21/2013 12:02	00400	pH	9.0
11/21/2013 12:02	00400	pH	6.0
12/19/2013 16:41	00400	pH	9.0
12/19/2013 16:41	00400	pH	6.0
1/21/2014 10:18	00400	pH	9.0
1/21/2014 10:18	00400	pH	6.0
2/21/2014 15:23	00400	pH	9.0
2/21/2014 15:23	00400	pH	6.0
3/21/2014 15:13	00400	pH	9.0
3/21/2014 15:13	00400	pH	6.0
4/18/2014 12:00	00400	pH	9.0
4/18/2014 12:00	00400	pH	6.0
5/21/2014 18:40	00400	pH	9.0
5/21/2014 18:40	00400	pH	6.0
6/17/2014 10:36	00400	pH	9.0
6/17/2014 10:36	00400	pH	6.0
7/16/2014 16:10	00400	pH	9.0
7/16/2014 16:10	00400	pH	6.0
8/21/2014 10:18	00400	pH	9.0
8/21/2014 10:18	00400	pH	6.0
9/18/2014 16:56	00400	pH	9.0
9/18/2014 16:56	00400	pH	6.0
1/21/2009 0:00	00530	Solids, Total Suspended (TSS)	30
1/21/2009 0:00	00530	Solids, Total Suspended (TSS)	60
2/21/2009 0:00	00530	Solids, Total Suspended (TSS)	30
2/21/2009 0:00	00530	Solids, Total Suspended (TSS)	60
3/20/2009 0:00	00530	Solids, Total Suspended (TSS)	30
3/20/2009 0:00	00530	Solids, Total Suspended (TSS)	60
4/21/2009 0:00	00530	Solids, Total Suspended (TSS)	30
4/21/2009 0:00	00530	Solids, Total Suspended (TSS)	60
5/20/2009 0:00	00530	Solids, Total Suspended (TSS)	30
5/20/2009 0:00	00530	Solids, Total Suspended (TSS)	60
6/21/2009 0:00	00530	Solids, Total Suspended (TSS)	30

7.1 SU	n/a	N	N	N
7.1 SU	n/a	N	N	N
7.3 SU	n/a	N	N	N
7.2 SU	n/a	N	N	N
7.3 SU	n/a	N	N	N
7.2 SU	n/a	N	N	N
7.5 SU	n/a	N	N	N
7.4 SU	n/a	N	N	N
7.3 SU	n/a	N	N	N
7.2 SU	n/a	N	N	N
7.1 SU	n/a	N	N	N
7.1 SU	n/a	N	N	N
7.2 SU	n/a	N	N	N
7.1 SU	n/a	N	N	N
7.2 SU	n/a	N	N	N
7.1 SU	n/a	N	N	N
7.1 SU	n/a	N	N	N
7.1 SU	n/a	N	N	N
7 SU	n/a	N	N	N
7 SU	n/a	N	N	N
7.2 SU	n/a	N	N	N
7 SU	n/a	N	N	N
7.2 SU	n/a	N	N	N
7.1 SU	n/a	N	N	N
7.1 SU	n/a	N	N	N
7 SU	n/a	N	N	N
7.2 SU	n/a	N	N	N
7.2 SU	n/a	N	N	N
7.2 SU	n/a	N	N	N
6.9 SU	n/a	N	N	N
7.2 SU	n/a	N	N	N
7.1 SU	n/a	N	N	N
7.2 SU	n/a	N	N	N
7.2 SU	n/a	N	N	N
7.1 SU	n/a	N	N	N
7.1 SU	n/a	N	N	N
7.1 SU	n/a	N	N	N
7.1 SU	n/a	N	N	N
7.1 SU	n/a	N	N	N
7 SU	n/a	N	N	N
7.1 SU	n/a	N	N	N
6.9 SU	n/a	N	N	N
6.8 SU	n/a	N	N	N
6.4 SU	n/a	N	N	N
1.8 mg/L	n/a	N	N	N
2 mg/L	n/a	N	N	N
2.2 mg/L	n/a	N	N	N
2.8 mg/L	n/a	N	N	N
4.4 mg/L	n/a	N	N	N
7.6 mg/L	n/a	N	N	N
3.5 mg/L	n/a	N	N	N
4.5 mg/L	n/a	N	N	N
1.4 mg/L	n/a	N	N	N
1.6 mg/L	n/a	N	N	N
1.1 mg/L	n/a	N	N	N

InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMax	Duluth	St. Louis	Rainy River	Little Fork River	76
InstantMin	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76

76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
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76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
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76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	N
76072	Private	Y	Y	N
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76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N

0.32	N	50620770
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001

Seepage outfall 020	Effluent To Surface Water	5/1/2009 0:00 05/09	5/31/2009 0:00 05/09
Seepage outfall 020	Effluent To Surface Water	6/1/2009 0:00 06/09	6/30/2009 0:00 06/09
Seepage outfall 020	Effluent To Surface Water	6/1/2009 0:00 06/09	6/30/2009 0:00 06/09
Seepage outfall 020	Effluent To Surface Water	7/1/2009 0:00 07/09	7/31/2009 0:00 07/09
Seepage outfall 020	Effluent To Surface Water	7/1/2009 0:00 07/09	7/31/2009 0:00 07/09
Seepage outfall 020	Effluent To Surface Water	8/1/2009 0:00 08/09	8/31/2009 0:00 08/09
Seepage outfall 020	Effluent To Surface Water	8/1/2009 0:00 08/09	8/31/2009 0:00 08/09
Seepage outfall 020	Effluent To Surface Water	9/1/2009 0:00 09/09	9/30/2009 0:00 09/09
Seepage outfall 020	Effluent To Surface Water	9/1/2009 0:00 09/09	9/30/2009 0:00 09/09
Seepage outfall 020	Effluent To Surface Water	10/1/2009 0:00 10/09	10/31/2009 0:00 10/09
Seepage outfall 020	Effluent To Surface Water	10/1/2009 0:00 10/09	10/31/2009 0:00 10/09
Seepage outfall 020	Effluent To Surface Water	11/1/2009 0:00 11/09	11/30/2009 0:00 11/09
Seepage outfall 020	Effluent To Surface Water	11/1/2009 0:00 11/09	11/30/2009 0:00 11/09
Seepage outfall 020	Effluent To Surface Water	12/1/2009 0:00 12/09	12/31/2009 0:00 12/09
Seepage outfall 020	Effluent To Surface Water	12/1/2009 0:00 12/09	12/31/2009 0:00 12/09
Seepage outfall 020	Effluent To Surface Water	1/1/2010 0:00 01/10	1/31/2010 0:00 01/10
Seepage outfall 020	Effluent To Surface Water	1/1/2010 0:00 01/10	1/31/2010 0:00 01/10
Seepage outfall 020	Effluent To Surface Water	2/1/2010 0:00 02/10	2/28/2010 0:00 02/10
Seepage outfall 020	Effluent To Surface Water	2/1/2010 0:00 02/10	2/28/2010 0:00 02/10
Seepage outfall 020	Effluent To Surface Water	3/1/2010 0:00 03/10	3/31/2010 0:00 03/10
Seepage outfall 020	Effluent To Surface Water	3/1/2010 0:00 03/10	3/31/2010 0:00 03/10
Seepage outfall 020	Effluent To Surface Water	4/1/2010 0:00 04/10	4/30/2010 0:00 04/10
Seepage outfall 020	Effluent To Surface Water	4/1/2010 0:00 04/10	4/30/2010 0:00 04/10
Seepage outfall 020	Effluent To Surface Water	5/1/2010 0:00 05/10	5/31/2010 0:00 05/10
Seepage outfall 020	Effluent To Surface Water	5/1/2010 0:00 05/10	5/31/2010 0:00 05/10
Seepage outfall 020	Effluent To Surface Water	6/1/2010 0:00 06/10	6/30/2010 0:00 06/10
Seepage outfall 020	Effluent To Surface Water	6/1/2010 0:00 06/10	6/30/2010 0:00 06/10
Seepage outfall 020	Effluent To Surface Water	7/1/2010 0:00 07/10	7/31/2010 0:00 07/10
Seepage outfall 020	Effluent To Surface Water	7/1/2010 0:00 07/10	7/31/2010 0:00 07/10
Seepage outfall 020	Effluent To Surface Water	8/1/2010 0:00 08/10	8/31/2010 0:00 08/10
Seepage outfall 020	Effluent To Surface Water	8/1/2010 0:00 08/10	8/31/2010 0:00 08/10
Seepage outfall 020	Effluent To Surface Water	9/1/2010 0:00 09/10	9/30/2010 0:00 09/10
Seepage outfall 020	Effluent To Surface Water	9/1/2010 0:00 09/10	9/30/2010 0:00 09/10
Seepage outfall 020	Effluent To Surface Water	10/1/2010 0:00 10/10	10/31/2010 0:00 10/10
Seepage outfall 020	Effluent To Surface Water	10/1/2010 0:00 10/10	10/31/2010 0:00 10/10
Seepage outfall 020	Effluent To Surface Water	11/1/2010 0:00 11/10	11/30/2010 0:00 11/10
Seepage outfall 020	Effluent To Surface Water	11/1/2010 0:00 11/10	11/30/2010 0:00 11/10
Seepage outfall 020	Effluent To Surface Water	12/1/2010 0:00 12/10	12/31/2010 0:00 12/10
Seepage outfall 020	Effluent To Surface Water	12/1/2010 0:00 12/10	12/31/2010 0:00 12/10
Seepage outfall 020	Effluent To Surface Water	1/1/2011 0:00 01/11	1/31/2011 0:00 01/11
Seepage outfall 020	Effluent To Surface Water	1/1/2011 0:00 01/11	1/31/2011 0:00 01/11
Seepage outfall 020	Effluent To Surface Water	2/1/2011 0:00 02/11	2/28/2011 0:00 02/11
Seepage outfall 020	Effluent To Surface Water	2/1/2011 0:00 02/11	2/28/2011 0:00 02/11
Seepage outfall 020	Effluent To Surface Water	3/1/2011 0:00 03/11	3/31/2011 0:00 03/11
Seepage outfall 020	Effluent To Surface Water	3/1/2011 0:00 03/11	3/31/2011 0:00 03/11
Seepage outfall 020	Effluent To Surface Water	4/1/2011 0:00 04/11	4/30/2011 0:00 04/11
Seepage outfall 020	Effluent To Surface Water	4/1/2011 0:00 04/11	4/30/2011 0:00 04/11
Seepage outfall 020	Effluent To Surface Water	5/1/2011 0:00 05/11	5/31/2011 0:00 05/11
Seepage outfall 020	Effluent To Surface Water	5/1/2011 0:00 05/11	5/31/2011 0:00 05/11
Seepage outfall 020	Effluent To Surface Water	6/1/2011 0:00 06/11	6/30/2011 0:00 06/11
Seepage outfall 020	Effluent To Surface Water	6/1/2011 0:00 06/11	6/30/2011 0:00 06/11
Seepage outfall 020	Effluent To Surface Water	7/1/2011 0:00 07/11	7/31/2011 0:00 07/11
Seepage outfall 020	Effluent To Surface Water	7/1/2011 0:00 07/11	7/31/2011 0:00 07/11
Seepage outfall 020	Effluent To Surface Water	8/1/2011 0:00 08/11	8/31/2011 0:00 08/11
Seepage outfall 020	Effluent To Surface Water	8/1/2011 0:00 08/11	8/31/2011 0:00 08/11

6/21/2009 0:00	00530	Solids, Total Suspended (TSS)	60
7/21/2009 0:00	00530	Solids, Total Suspended (TSS)	30
7/21/2009 0:00	00530	Solids, Total Suspended (TSS)	60
8/21/2009 0:00	00530	Solids, Total Suspended (TSS)	30
8/21/2009 0:00	00530	Solids, Total Suspended (TSS)	60
9/21/2009 0:00	00530	Solids, Total Suspended (TSS)	30
9/21/2009 0:00	00530	Solids, Total Suspended (TSS)	60
10/21/2009 0:00	00530	Solids, Total Suspended (TSS)	30
10/21/2009 0:00	00530	Solids, Total Suspended (TSS)	60
11/21/2009 0:00	00530	Solids, Total Suspended (TSS)	30
11/21/2009 0:00	00530	Solids, Total Suspended (TSS)	60
12/21/2009 0:00	00530	Solids, Total Suspended (TSS)	30
12/21/2009 0:00	00530	Solids, Total Suspended (TSS)	60
1/21/2010 0:00	00530	Solids, Total Suspended (TSS)	30
1/21/2010 0:00	00530	Solids, Total Suspended (TSS)	60
2/21/2010 0:00	00530	Solids, Total Suspended (TSS)	30
2/21/2010 0:00	00530	Solids, Total Suspended (TSS)	60
3/19/2010 0:00	00530	Solids, Total Suspended (TSS)	30
3/19/2010 0:00	00530	Solids, Total Suspended (TSS)	60
4/20/2010 0:00	00530	Solids, Total Suspended (TSS)	30
4/20/2010 0:00	00530	Solids, Total Suspended (TSS)	60
5/21/2010 0:00	00530	Solids, Total Suspended (TSS)	30
5/21/2010 0:00	00530	Solids, Total Suspended (TSS)	60
6/17/2010 0:00	00530	Solids, Total Suspended (TSS)	30
6/17/2010 0:00	00530	Solids, Total Suspended (TSS)	60
7/21/2010 0:00	00530	Solids, Total Suspended (TSS)	30
7/21/2010 0:00	00530	Solids, Total Suspended (TSS)	60
8/21/2010 0:00	00530	Solids, Total Suspended (TSS)	30
8/21/2010 0:00	00530	Solids, Total Suspended (TSS)	60
9/21/2010 15:08	00530	Solids, Total Suspended (TSS)	30
9/21/2010 15:08	00530	Solids, Total Suspended (TSS)	60
10/18/2010 12:13	00530	Solids, Total Suspended (TSS)	30
10/18/2010 12:13	00530	Solids, Total Suspended (TSS)	60
11/20/2010 9:26	00530	Solids, Total Suspended (TSS)	30
11/20/2010 9:26	00530	Solids, Total Suspended (TSS)	60
12/16/2010 13:29	00530	Solids, Total Suspended (TSS)	30
12/16/2010 13:29	00530	Solids, Total Suspended (TSS)	60
1/19/2011 10:24	00530	Solids, Total Suspended (TSS)	30
1/19/2011 10:24	00530	Solids, Total Suspended (TSS)	60
2/18/2011 11:38	00530	Solids, Total Suspended (TSS)	30
2/18/2011 11:38	00530	Solids, Total Suspended (TSS)	60
3/18/2011 16:51	00530	Solids, Total Suspended (TSS)	30
3/18/2011 16:51	00530	Solids, Total Suspended (TSS)	60
4/19/2011 8:32	00530	Solids, Total Suspended (TSS)	30
4/19/2011 8:32	00530	Solids, Total Suspended (TSS)	60
5/20/2011 16:58	00530	Solids, Total Suspended (TSS)	30
5/20/2011 16:58	00530	Solids, Total Suspended (TSS)	60
6/17/2011 7:34	00530	Solids, Total Suspended (TSS)	30
6/17/2011 7:34	00530	Solids, Total Suspended (TSS)	60
7/21/2011 0:00	00530	Solids, Total Suspended (TSS)	30
7/21/2011 0:00	00530	Solids, Total Suspended (TSS)	60
8/18/2011 8:45	00530	Solids, Total Suspended (TSS)	30
8/18/2011 8:45	00530	Solids, Total Suspended (TSS)	60
9/21/2011 17:35	00530	Solids, Total Suspended (TSS)	30
9/21/2011 17:35	00530	Solids, Total Suspended (TSS)	60

1.2 mg/L	n/a	N	N	N
1.1 mg/L	n/a	N	N	N
1.2 mg/L	n/a	N	N	N
3.7 mg/L	n/a	N	N	N
6.4 mg/L	n/a	N	N	N
2.2 mg/L	n/a	N	N	N
2.8 mg/L	n/a	N	N	N
1.5 mg/L	n/a	N	N	N
2 mg/L	n/a	N	N	N
1.7 mg/L	n/a	N	N	N
2.4 mg/L	n/a	N	N	N
2.3 mg/L	n/a	N	N	N
3.5 mg/L	n/a	N	N	N
2 mg/L	n/a	N	N	N
2.8 mg/L	n/a	N	N	N
1.3 mg/L	n/a	N	N	N
1.6 mg/L	n/a	N	N	N
1.3 mg/L	n/a	N	N	N
1.6 mg/L	n/a	N	N	N
1.8 mg/L	n/a	N	N	N
2.4 mg/L	n/a	N	N	N
2.2 mg/L	n/a	N	N	N
2.4 mg/L	n/a	N	N	N
3 mg/L	n/a	N	N	N
3.2 mg/L	n/a	N	N	N
1.6 mg/L	n/a	N	N	N
1.6 mg/L	n/a	N	N	N
1.7 mg/L	n/a	N	N	N
2.4 mg/L	n/a	N	N	N
2.4 mg/L	n/a	N	N	N
2.4 mg/L	n/a	N	N	N
1.9 mg/L	n/a	N	N	N
2.8 mg/L	n/a	N	N	N
1.6 mg/L	n/a	N	N	N
2 mg/L	n/a	N	N	N
2 mg/L	n/a	N	N	N
2.8 mg/L	n/a	N	N	N
1.3 mg/L	n/a	N	N	N
1.6 mg/L	n/a	N	N	N
1.5 mg/L	n/a	N	N	N
2 mg/L	n/a	N	N	N
3 mg/L	n/a	N	N	N
3.6 mg/L	n/a	N	N	N
2.4 mg/L	n/a	N	N	N
3.2 mg/L	n/a	N	N	N
5.6 mg/L	n/a	N	N	N
6 mg/L	n/a	N	N	N
1.35 mg/L	n/a	N	N	N
1.5 mg/L	n/a	N	N	N
4.4 mg/L	n/a	N	N	N
4.8 mg/L	n/a	N	N	N
2.2 mg/L	n/a	N	N	N
2.4 mg/L	n/a	N	N	N
2.4 mg/L	n/a	N	N	N
3.2 mg/L	n/a	N	N	N

DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76

76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y

0.32	N	50620770
0.32	N	50620770
0.32	N	50620770
0.32	N	50620770
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0.32	N	50620770

MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001

Seepage outfall 020	Effluent To Surface Water	9/1/2011 0:00 09/11	9/30/2011 0:00 09/11
Seepage outfall 020	Effluent To Surface Water	9/1/2011 0:00 09/11	9/30/2011 0:00 09/11
Seepage outfall 020	Effluent To Surface Water	10/1/2011 0:00 10/11	10/31/2011 0:00 10/11
Seepage outfall 020	Effluent To Surface Water	10/1/2011 0:00 10/11	10/31/2011 0:00 10/11
Seepage outfall 020	Effluent To Surface Water	11/1/2011 0:00 11/11	11/30/2011 0:00 11/11
Seepage outfall 020	Effluent To Surface Water	11/1/2011 0:00 11/11	11/30/2011 0:00 11/11
Seepage outfall 020	Effluent To Surface Water	12/1/2011 0:00 12/11	12/31/2011 0:00 12/11
Seepage outfall 020	Effluent To Surface Water	12/1/2011 0:00 12/11	12/31/2011 0:00 12/11
Seepage outfall 020	Effluent To Surface Water	1/1/2012 0:00 01/12	1/31/2012 0:00 01/12
Seepage outfall 020	Effluent To Surface Water	1/1/2012 0:00 01/12	1/31/2012 0:00 01/12
Seepage outfall 020	Effluent To Surface Water	2/1/2012 0:00 02/12	2/29/2012 0:00 02/12
Seepage outfall 020	Effluent To Surface Water	2/1/2012 0:00 02/12	2/29/2012 0:00 02/12
Seepage outfall 020	Effluent To Surface Water	3/1/2012 0:00 03/12	3/31/2012 0:00 03/12
Seepage outfall 020	Effluent To Surface Water	3/1/2012 0:00 03/12	3/31/2012 0:00 03/12
Seepage outfall 020	Effluent To Surface Water	4/1/2012 0:00 04/12	4/30/2012 0:00 04/12
Seepage outfall 020	Effluent To Surface Water	4/1/2012 0:00 04/12	4/30/2012 0:00 04/12
Seepage outfall 020	Effluent To Surface Water	5/1/2012 0:00 05/12	5/31/2012 0:00 05/12
Seepage outfall 020	Effluent To Surface Water	5/1/2012 0:00 05/12	5/31/2012 0:00 05/12
Seepage outfall 020	Effluent To Surface Water	6/1/2012 0:00 06/12	6/30/2012 0:00 06/12
Seepage outfall 020	Effluent To Surface Water	6/1/2012 0:00 06/12	6/30/2012 0:00 06/12
Seepage outfall 020	Effluent To Surface Water	7/1/2012 0:00 07/12	7/31/2012 0:00 07/12
Seepage outfall 020	Effluent To Surface Water	7/1/2012 0:00 07/12	7/31/2012 0:00 07/12
Seepage outfall 020	Effluent To Surface Water	8/1/2012 0:00 08/12	8/31/2012 0:00 08/12
Seepage outfall 020	Effluent To Surface Water	8/1/2012 0:00 08/12	8/31/2012 0:00 08/12
Seepage outfall 020	Effluent To Surface Water	9/1/2012 0:00 09/12	9/30/2012 0:00 09/12
Seepage outfall 020	Effluent To Surface Water	9/1/2012 0:00 09/12	9/30/2012 0:00 09/12
Seepage outfall 020	Effluent To Surface Water	10/1/2012 0:00 10/12	10/31/2012 0:00 10/12
Seepage outfall 020	Effluent To Surface Water	10/1/2012 0:00 10/12	10/31/2012 0:00 10/12
Seepage outfall 020	Effluent To Surface Water	11/1/2012 0:00 11/12	11/30/2012 0:00 11/12
Seepage outfall 020	Effluent To Surface Water	11/1/2012 0:00 11/12	11/30/2012 0:00 11/12
Seepage outfall 020	Effluent To Surface Water	12/1/2012 0:00 12/12	12/31/2012 0:00 12/12
Seepage outfall 020	Effluent To Surface Water	12/1/2012 0:00 12/12	12/31/2012 0:00 12/12
Seepage outfall 020	Effluent To Surface Water	1/1/2013 0:00 01/13	1/31/2013 0:00 01/13
Seepage outfall 020	Effluent To Surface Water	1/1/2013 0:00 01/13	1/31/2013 0:00 01/13
Seepage outfall 020	Effluent To Surface Water	2/1/2013 0:00 02/13	2/28/2013 0:00 02/13
Seepage outfall 020	Effluent To Surface Water	2/1/2013 0:00 02/13	2/28/2013 0:00 02/13
Seepage outfall 020	Effluent To Surface Water	3/1/2013 0:00 03/13	3/31/2013 0:00 03/13
Seepage outfall 020	Effluent To Surface Water	3/1/2013 0:00 03/13	3/31/2013 0:00 03/13
Seepage outfall 020	Effluent To Surface Water	4/1/2013 0:00 04/13	4/30/2013 0:00 04/13
Seepage outfall 020	Effluent To Surface Water	4/1/2013 0:00 04/13	4/30/2013 0:00 04/13
Seepage outfall 020	Effluent To Surface Water	5/1/2013 0:00 05/13	5/31/2013 0:00 05/13
Seepage outfall 020	Effluent To Surface Water	5/1/2013 0:00 05/13	5/31/2013 0:00 05/13
Seepage outfall 020	Effluent To Surface Water	6/1/2013 0:00 06/13	6/30/2013 0:00 06/13
Seepage outfall 020	Effluent To Surface Water	6/1/2013 0:00 06/13	6/30/2013 0:00 06/13
Seepage outfall 020	Effluent To Surface Water	7/1/2013 0:00 07/13	7/31/2013 0:00 07/13
Seepage outfall 020	Effluent To Surface Water	7/1/2013 0:00 07/13	7/31/2013 0:00 07/13
Seepage outfall 020	Effluent To Surface Water	8/1/2013 0:00 08/13	8/31/2013 0:00 08/13
Seepage outfall 020	Effluent To Surface Water	8/1/2013 0:00 08/13	8/31/2013 0:00 08/13
Seepage outfall 020	Effluent To Surface Water	9/1/2013 0:00 09/13	9/30/2013 0:00 09/13
Seepage outfall 020	Effluent To Surface Water	9/1/2013 0:00 09/13	9/30/2013 0:00 09/13
Seepage outfall 020	Effluent To Surface Water	10/1/2013 0:00 10/13	10/31/2013 0:00 10/13
Seepage outfall 020	Effluent To Surface Water	10/1/2013 0:00 10/13	10/31/2013 0:00 10/13
Seepage outfall 020	Effluent To Surface Water	11/1/2013 0:00 11/13	11/30/2013 0:00 11/13
Seepage outfall 020	Effluent To Surface Water	11/1/2013 0:00 11/13	11/30/2013 0:00 11/13
Seepage outfall 020	Effluent To Surface Water	12/1/2013 0:00 12/13	12/31/2013 0:00 12/13

10/19/2011 17:12	00530	Solids, Total Suspended (TSS)	30
10/19/2011 17:12	00530	Solids, Total Suspended (TSS)	60
11/21/2011 17:19	00530	Solids, Total Suspended (TSS)	30
11/21/2011 17:19	00530	Solids, Total Suspended (TSS)	60
12/21/2011 18:33	00530	Solids, Total Suspended (TSS)	30
12/21/2011 18:33	00530	Solids, Total Suspended (TSS)	60
1/18/2012 16:11	00530	Solids, Total Suspended (TSS)	30
1/18/2012 16:11	00530	Solids, Total Suspended (TSS)	60
2/21/2012 16:21	00530	Solids, Total Suspended (TSS)	30
2/21/2012 16:21	00530	Solids, Total Suspended (TSS)	60
3/19/2012 13:55	00530	Solids, Total Suspended (TSS)	30
3/19/2012 13:55	00530	Solids, Total Suspended (TSS)	60
4/21/2012 12:49	00530	Solids, Total Suspended (TSS)	30
4/21/2012 12:49	00530	Solids, Total Suspended (TSS)	60
5/21/2012 23:41	00530	Solids, Total Suspended (TSS)	30
5/21/2012 23:41	00530	Solids, Total Suspended (TSS)	60
6/21/2012 8:59	00530	Solids, Total Suspended (TSS)	30
6/21/2012 8:59	00530	Solids, Total Suspended (TSS)	60
7/20/2012 14:00	00530	Solids, Total Suspended (TSS)	30
7/20/2012 14:00	00530	Solids, Total Suspended (TSS)	60
8/17/2012 18:35	00530	Solids, Total Suspended (TSS)	30
8/17/2012 18:35	00530	Solids, Total Suspended (TSS)	60
9/20/2012 10:28	00530	Solids, Total Suspended (TSS)	30
9/20/2012 10:28	00530	Solids, Total Suspended (TSS)	60
10/16/2012 15:34	00530	Solids, Total Suspended (TSS)	30
10/16/2012 15:34	00530	Solids, Total Suspended (TSS)	60
11/21/2012 14:26	00530	Solids, Total Suspended (TSS)	30
11/21/2012 14:26	00530	Solids, Total Suspended (TSS)	60
12/18/2012 8:56	00530	Solids, Total Suspended (TSS)	30
12/18/2012 8:56	00530	Solids, Total Suspended (TSS)	60
1/21/2013 14:26	00530	Solids, Total Suspended (TSS)	30
1/21/2013 14:26	00530	Solids, Total Suspended (TSS)	60
2/20/2013 16:45	00530	Solids, Total Suspended (TSS)	30
2/20/2013 16:45	00530	Solids, Total Suspended (TSS)	60
3/17/2013 14:04	00530	Solids, Total Suspended (TSS)	30
3/17/2013 14:04	00530	Solids, Total Suspended (TSS)	60
4/19/2013 14:26	00530	Solids, Total Suspended (TSS)	30
4/19/2013 14:26	00530	Solids, Total Suspended (TSS)	60
5/14/2013 16:33	00530	Solids, Total Suspended (TSS)	30
5/14/2013 16:33	00530	Solids, Total Suspended (TSS)	60
6/20/2013 9:17	00530	Solids, Total Suspended (TSS)	30
6/20/2013 9:17	00530	Solids, Total Suspended (TSS)	60
7/19/2013 15:39	00530	Solids, Total Suspended (TSS)	30
7/19/2013 15:39	00530	Solids, Total Suspended (TSS)	60
8/21/2013 13:50	00530	Solids, Total Suspended (TSS)	30
8/21/2013 13:50	00530	Solids, Total Suspended (TSS)	60
9/19/2013 14:35	00530	Solids, Total Suspended (TSS)	30
9/19/2013 14:35	00530	Solids, Total Suspended (TSS)	60
10/16/2013 9:44	00530	Solids, Total Suspended (TSS)	30
10/16/2013 9:44	00530	Solids, Total Suspended (TSS)	60
11/21/2013 12:02	00530	Solids, Total Suspended (TSS)	30
11/21/2013 12:02	00530	Solids, Total Suspended (TSS)	60
12/19/2013 16:41	00530	Solids, Total Suspended (TSS)	30
12/19/2013 16:41	00530	Solids, Total Suspended (TSS)	60
1/21/2014 10:18	00530	Solids, Total Suspended (TSS)	30

2.8 mg/L	n/a	N	N	N
4 mg/L	n/a	N	N	N
3.6 mg/L	n/a	N	N	N
4.8 mg/L	n/a	N	N	N
2.6 mg/L	n/a	N	N	N
3.6 mg/L	n/a	N	N	N
3.2 mg/L	n/a	N	N	N
4 mg/L	n/a	N	N	N
3 mg/L	n/a	N	N	N
4 mg/L	n/a	N	N	N
3.2 mg/L	n/a	N	N	N
4.4 mg/L	n/a	N	N	N
1.2 mg/L	n/a	N	N	N
1.2 mg/L	n/a	N	N	N
2.8 mg/L	n/a	N	N	N
3.6 mg/L	n/a	N	N	N
1.5 mg/L	n/a	N	N	N
2 mg/L	n/a	N	N	N
1.3 mg/L	n/a	N	N	N
1.6 mg/L	n/a	N	N	N
3.2 mg/L	n/a	N	N	N
4 mg/L	n/a	N	N	N
1.9 mg/L	n/a	N	N	N
2.8 mg/L	n/a	N	N	N
1.6 mg/L	n/a	N	N	N
2 mg/L	n/a	N	N	N
3 mg/L	n/a	N	N	N
3.6 mg/L	n/a	N	N	N
2.8 mg/L	n/a	N	N	N
2.8 mg/L	n/a	N	N	N
3.1 mg/L	n/a	N	N	N
5.2 mg/L	n/a	N	N	N
2.8 mg/L	n/a	N	N	N
3.2 mg/L	n/a	N	N	N
3.4 mg/L	n/a	N	N	N
4 mg/L	n/a	N	N	N
2.8 mg/L	n/a	N	N	N
3.2 mg/L	n/a	N	N	N
3 mg/L	n/a	N	N	N
4 mg/L	n/a	N	N	N
2.6 mg/L	n/a	N	N	N
3.6 mg/L	n/a	N	N	N
3.6 mg/L	n/a	N	N	N
4.8 mg/L	n/a	N	N	N
5.6 mg/L	n/a	N	N	N
6 mg/L	n/a	N	N	N
2.2 mg/L	n/a	N	N	N
2.8 mg/L	n/a	N	N	N
3.4 mg/L	n/a	N	N	N
3.6 mg/L	n/a	N	N	N
2.3 mg/L	n/a	N	N	N
3.6 mg/L	n/a	N	N	N
2.4 mg/L	n/a	N	N	N
3.2 mg/L	n/a	N	N	N
4 mg/L	n/a	N	N	N

CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76

76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
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76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y

0.32	N	50620770
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001

Seepage outfall 020	Effluent To Surface Water	12/1/2013 0:00 12/13	12/31/2013 0:00 12/13
Seepage outfall 020	Effluent To Surface Water	1/1/2014 0:00 01/14	1/31/2014 0:00 01/14
Seepage outfall 020	Effluent To Surface Water	1/1/2014 0:00 01/14	1/31/2014 0:00 01/14
Seepage outfall 020	Effluent To Surface Water	2/1/2014 0:00 02/14	2/28/2014 0:00 02/14
Seepage outfall 020	Effluent To Surface Water	2/1/2014 0:00 02/14	2/28/2014 0:00 02/14
Seepage outfall 020	Effluent To Surface Water	3/1/2014 0:00 03/14	3/31/2014 0:00 03/14
Seepage outfall 020	Effluent To Surface Water	3/1/2014 0:00 03/14	3/31/2014 0:00 03/14
Seepage outfall 020	Effluent To Surface Water	4/1/2014 0:00 04/14	4/30/2014 0:00 04/14
Seepage outfall 020	Effluent To Surface Water	4/1/2014 0:00 04/14	4/30/2014 0:00 04/14
Seepage outfall 020	Effluent To Surface Water	5/1/2014 0:00 05/14	5/31/2014 0:00 05/14
Seepage outfall 020	Effluent To Surface Water	5/1/2014 0:00 05/14	5/31/2014 0:00 05/14
Seepage outfall 020	Effluent To Surface Water	6/1/2014 0:00 06/14	6/30/2014 0:00 06/14
Seepage outfall 020	Effluent To Surface Water	6/1/2014 0:00 06/14	6/30/2014 0:00 06/14
Seepage outfall 020	Effluent To Surface Water	7/1/2014 0:00 07/14	7/31/2014 0:00 07/14
Seepage outfall 020	Effluent To Surface Water	7/1/2014 0:00 07/14	7/31/2014 0:00 07/14
Seepage outfall 020	Effluent To Surface Water	8/1/2014 0:00 08/14	8/31/2014 0:00 08/14
Seepage outfall 020	Effluent To Surface Water	8/1/2014 0:00 08/14	8/31/2014 0:00 08/14
Seepage outfall 020	Effluent To Surface Water	12/1/2008 0:00 12/08	12/31/2008 0:00 12/08
Seepage outfall 020	Effluent To Surface Water	1/1/2009 0:00 01/09	1/31/2009 0:00 01/09
Seepage outfall 020	Effluent To Surface Water	2/1/2009 0:00 02/09	2/28/2009 0:00 02/09
Seepage outfall 020	Effluent To Surface Water	3/1/2009 0:00 03/09	3/31/2009 0:00 03/09
Seepage outfall 020	Effluent To Surface Water	4/1/2009 0:00 04/09	4/30/2009 0:00 04/09
Seepage outfall 020	Effluent To Surface Water	5/1/2009 0:00 05/09	5/31/2009 0:00 05/09
Seepage outfall 020	Effluent To Surface Water	6/1/2009 0:00 06/09	6/30/2009 0:00 06/09
Seepage outfall 020	Effluent To Surface Water	7/1/2009 0:00 07/09	7/31/2009 0:00 07/09
Seepage outfall 020	Effluent To Surface Water	8/1/2009 0:00 08/09	8/31/2009 0:00 08/09
Seepage outfall 020	Effluent To Surface Water	9/1/2009 0:00 09/09	9/30/2009 0:00 09/09
Seepage outfall 020	Effluent To Surface Water	10/1/2009 0:00 10/09	10/31/2009 0:00 10/09
Seepage outfall 020	Effluent To Surface Water	11/1/2009 0:00 11/09	11/30/2009 0:00 11/09
Seepage outfall 020	Effluent To Surface Water	12/1/2009 0:00 12/09	12/31/2009 0:00 12/09
Seepage outfall 020	Effluent To Surface Water	1/1/2010 0:00 01/10	1/31/2010 0:00 01/10
Seepage outfall 020	Effluent To Surface Water	2/1/2010 0:00 02/10	2/28/2010 0:00 02/10
Seepage outfall 020	Effluent To Surface Water	3/1/2010 0:00 03/10	3/31/2010 0:00 03/10
Seepage outfall 020	Effluent To Surface Water	4/1/2010 0:00 04/10	4/30/2010 0:00 04/10
Seepage outfall 020	Effluent To Surface Water	5/1/2010 0:00 05/10	5/31/2010 0:00 05/10
Seepage outfall 020	Effluent To Surface Water	6/1/2010 0:00 06/10	6/30/2010 0:00 06/10
Seepage outfall 020	Effluent To Surface Water	7/1/2010 0:00 07/10	7/31/2010 0:00 07/10
Seepage outfall 020	Effluent To Surface Water	8/1/2010 0:00 08/10	8/31/2010 0:00 08/10
Seepage outfall 020	Effluent To Surface Water	9/1/2010 0:00 09/10	9/30/2010 0:00 09/10
Seepage outfall 020	Effluent To Surface Water	10/1/2010 0:00 10/10	10/31/2010 0:00 10/10
Seepage outfall 020	Effluent To Surface Water	11/1/2010 0:00 11/10	11/30/2010 0:00 11/10
Seepage outfall 020	Effluent To Surface Water	12/1/2010 0:00 12/10	12/31/2010 0:00 12/10
Seepage outfall 020	Effluent To Surface Water	1/1/2011 0:00 01/11	1/31/2011 0:00 01/11
Seepage outfall 020	Effluent To Surface Water	2/1/2011 0:00 02/11	2/28/2011 0:00 02/11
Seepage outfall 020	Effluent To Surface Water	3/1/2011 0:00 03/11	3/31/2011 0:00 03/11
Seepage outfall 020	Effluent To Surface Water	4/1/2011 0:00 04/11	4/30/2011 0:00 04/11
Seepage outfall 020	Effluent To Surface Water	5/1/2011 0:00 05/11	5/31/2011 0:00 05/11
Seepage outfall 020	Effluent To Surface Water	6/1/2011 0:00 06/11	6/30/2011 0:00 06/11
Seepage outfall 020	Effluent To Surface Water	7/1/2011 0:00 07/11	7/31/2011 0:00 07/11
Seepage outfall 020	Effluent To Surface Water	8/1/2011 0:00 08/11	8/31/2011 0:00 08/11
Seepage outfall 020	Effluent To Surface Water	9/1/2011 0:00 09/11	9/30/2011 0:00 09/11
Seepage outfall 020	Effluent To Surface Water	10/1/2011 0:00 10/11	10/31/2011 0:00 10/11
Seepage outfall 020	Effluent To Surface Water	11/1/2011 0:00 11/11	11/30/2011 0:00 11/11
Seepage outfall 020	Effluent To Surface Water	12/1/2011 0:00 12/11	12/31/2011 0:00 12/11
Seepage outfall 020	Effluent To Surface Water	1/1/2012 0:00 01/12	1/31/2012 0:00 01/12

1/21/2014 10:18	00530	Solids, Total Suspended (TSS)	60
2/21/2014 15:23	00530	Solids, Total Suspended (TSS)	30
2/21/2014 15:23	00530	Solids, Total Suspended (TSS)	60
3/21/2014 15:13	00530	Solids, Total Suspended (TSS)	30
3/21/2014 15:13	00530	Solids, Total Suspended (TSS)	60
4/18/2014 12:00	00530	Solids, Total Suspended (TSS)	30
4/18/2014 12:00	00530	Solids, Total Suspended (TSS)	60
5/21/2014 18:40	00530	Solids, Total Suspended (TSS)	30
5/21/2014 18:40	00530	Solids, Total Suspended (TSS)	60
6/17/2014 10:36	00530	Solids, Total Suspended (TSS)	30
6/17/2014 10:36	00530	Solids, Total Suspended (TSS)	60
7/16/2014 16:10	00530	Solids, Total Suspended (TSS)	30
7/16/2014 16:10	00530	Solids, Total Suspended (TSS)	60
8/21/2014 10:18	00530	Solids, Total Suspended (TSS)	30
8/21/2014 10:18	00530	Solids, Total Suspended (TSS)	60
9/18/2014 16:56	00530	Solids, Total Suspended (TSS)	30
9/18/2014 16:56	00530	Solids, Total Suspended (TSS)	60
1/21/2009 0:00	00095	Specific Conductance	
2/21/2009 0:00	00095	Specific Conductance	
3/20/2009 0:00	00095	Specific Conductance	
4/21/2009 0:00	00095	Specific Conductance	
5/20/2009 0:00	00095	Specific Conductance	
6/21/2009 0:00	00095	Specific Conductance	
7/21/2009 0:00	00095	Specific Conductance	
8/21/2009 0:00	00095	Specific Conductance	
9/21/2009 0:00	00095	Specific Conductance	
10/21/2009 0:00	00095	Specific Conductance	
11/21/2009 0:00	00095	Specific Conductance	
12/21/2009 0:00	00095	Specific Conductance	
1/21/2010 0:00	00095	Specific Conductance	
2/21/2010 0:00	00095	Specific Conductance	
3/19/2010 0:00	00095	Specific Conductance	
4/20/2010 0:00	00095	Specific Conductance	
5/21/2010 0:00	00095	Specific Conductance	
6/17/2010 0:00	00095	Specific Conductance	
7/21/2010 0:00	00095	Specific Conductance	
8/21/2010 0:00	00095	Specific Conductance	
9/21/2010 15:08	00095	Specific Conductance	
10/18/2010 12:13	00095	Specific Conductance	
11/20/2010 9:26	00095	Specific Conductance	
12/16/2010 13:29	00095	Specific Conductance	
1/19/2011 10:24	00095	Specific Conductance	
2/18/2011 11:38	00095	Specific Conductance	
3/18/2011 16:51	00095	Specific Conductance	
4/19/2011 8:32	00095	Specific Conductance	
5/20/2011 16:58	00095	Specific Conductance	
6/17/2011 7:34	00095	Specific Conductance	
7/21/2011 0:00	00095	Specific Conductance	
8/18/2011 8:45	00095	Specific Conductance	
9/21/2011 17:35	00095	Specific Conductance	
10/19/2011 17:12	00095	Specific Conductance	
11/21/2011 17:19	00095	Specific Conductance	
12/21/2011 18:33	00095	Specific Conductance	
1/18/2012 16:11	00095	Specific Conductance	
2/21/2012 16:21	00095	Specific Conductance	

4.4 mg/L	n/a	N	N	N
2.9 mg/L	n/a	N	N	N
4.8 mg/L	n/a	N	N	N
1.3 mg/L	n/a	N	N	N
1.6 mg/L	n/a	N	N	N
2 mg/L	n/a	N	N	N
2.8 mg/L	n/a	N	N	N
1.3 mg/L	n/a	N	N	N
1.6 mg/L	n/a	N	N	N
3 mg/L	n/a	N	N	N
3.6 mg/L	n/a	N	N	N
3.6 mg/L	n/a	N	N	N
4.8 mg/L	n/a	N	N	N
2.8 mg/L	n/a	N	N	N
2.8 mg/L	n/a	N	N	N
3.6 mg/L	n/a	N	N	N
4.4 mg/L	n/a	N	N	N
2492 umh/cm	n/a	N	N	N
2482 umh/cm	n/a	N	N	N
2478 umh/cm	n/a	N	N	N
2570 umh/cm	n/a	N	N	N
2630 umh/cm	n/a	N	N	N
2610 umh/cm	n/a	N	N	N
2360 umh/cm	n/a	N	N	N
2230 umh/cm	n/a	N	N	N
2443 umh/cm	n/a	N	N	N
2435 umh/cm	n/a	N	N	N
2780 umh/cm	n/a	N	N	N
2752 umh/cm	n/a	N	N	N
2605 umh/cm	n/a	N	N	N
2815 umh/cm	n/a	N	N	N
2786 umh/cm	n/a	N	N	N
2775 umh/cm	n/a	N	N	N
2806 umh/cm	n/a	N	N	N
2788 umh/cm	n/a	N	N	N
2731 umh/cm	n/a	N	N	N
2730 umh/cm	n/a	N	N	N
2823 umh/cm	n/a	N	N	N
2778 umh/cm	n/a	N	N	N
2807 umh/cm	n/a	N	N	N
2787 umh/cm	n/a	N	N	N
2778 umh/cm	n/a	N	N	N
2761 umh/cm	n/a	N	N	N
2715 umh/cm	n/a	N	N	N
2743 umh/cm	n/a	N	N	N
2720 umh/cm	n/a	N	N	N
2710 umh/cm	n/a	N	N	N
2704 umh/cm	n/a	N	N	N
2633 umh/cm	n/a	N	N	N
2667 umh/cm	n/a	N	N	N
2535 umh/cm	n/a	N	N	N
2537 umh/cm	n/a	N	N	N
2543 umh/cm	n/a	N	N	N
2540 umh/cm	n/a	N	N	N
2554 umh/cm	n/a	N	N	N

DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoAvg	Duluth	St. Louis	Rainy River	Little Fork River	76
DailyMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76

76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
76072	Private	Y	Y	N
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76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
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76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y

0.32	N	50620770
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001

Seepage outfall 020	Effluent To Surface Water	2/1/2012 0:00 02/12	2/29/2012 0:00 02/12
Seepage outfall 020	Effluent To Surface Water	3/1/2012 0:00 03/12	3/31/2012 0:00 03/12
Seepage outfall 020	Effluent To Surface Water	4/1/2012 0:00 04/12	4/30/2012 0:00 04/12
Seepage outfall 020	Effluent To Surface Water	5/1/2012 0:00 05/12	5/31/2012 0:00 05/12
Seepage outfall 020	Effluent To Surface Water	6/1/2012 0:00 06/12	6/30/2012 0:00 06/12
Seepage outfall 020	Effluent To Surface Water	7/1/2012 0:00 07/12	7/31/2012 0:00 07/12
Seepage outfall 020	Effluent To Surface Water	8/1/2012 0:00 08/12	8/31/2012 0:00 08/12
Seepage outfall 020	Effluent To Surface Water	9/1/2012 0:00 09/12	9/30/2012 0:00 09/12
Seepage outfall 020	Effluent To Surface Water	10/1/2012 0:00 10/12	10/31/2012 0:00 10/12
Seepage outfall 020	Effluent To Surface Water	11/1/2012 0:00 11/12	11/30/2012 0:00 11/12
Seepage outfall 020	Effluent To Surface Water	12/1/2012 0:00 12/12	12/31/2012 0:00 12/12
Seepage outfall 020	Effluent To Surface Water	1/1/2013 0:00 01/13	1/31/2013 0:00 01/13
Seepage outfall 020	Effluent To Surface Water	2/1/2013 0:00 02/13	2/28/2013 0:00 02/13
Seepage outfall 020	Effluent To Surface Water	3/1/2013 0:00 03/13	3/31/2013 0:00 03/13
Seepage outfall 020	Effluent To Surface Water	4/1/2013 0:00 04/13	4/30/2013 0:00 04/13
Seepage outfall 020	Effluent To Surface Water	5/1/2013 0:00 05/13	5/31/2013 0:00 05/13
Seepage outfall 020	Effluent To Surface Water	6/1/2013 0:00 06/13	6/30/2013 0:00 06/13
Seepage outfall 020	Effluent To Surface Water	7/1/2013 0:00 07/13	7/31/2013 0:00 07/13
Seepage outfall 020	Effluent To Surface Water	8/1/2013 0:00 08/13	8/31/2013 0:00 08/13
Seepage outfall 020	Effluent To Surface Water	9/1/2013 0:00 09/13	9/30/2013 0:00 09/13
Seepage outfall 020	Effluent To Surface Water	10/1/2013 0:00 10/13	10/31/2013 0:00 10/13
Seepage outfall 020	Effluent To Surface Water	11/1/2013 0:00 11/13	11/30/2013 0:00 11/13
Seepage outfall 020	Effluent To Surface Water	12/1/2013 0:00 12/13	12/31/2013 0:00 12/13
Seepage outfall 020	Effluent To Surface Water	1/1/2014 0:00 01/14	1/31/2014 0:00 01/14
Seepage outfall 020	Effluent To Surface Water	2/1/2014 0:00 02/14	2/28/2014 0:00 02/14
Seepage outfall 020	Effluent To Surface Water	3/1/2014 0:00 03/14	3/31/2014 0:00 03/14
Seepage outfall 020	Effluent To Surface Water	4/1/2014 0:00 04/14	4/30/2014 0:00 04/14
Seepage outfall 020	Effluent To Surface Water	5/1/2014 0:00 05/14	5/31/2014 0:00 05/14
Seepage outfall 020	Effluent To Surface Water	6/1/2014 0:00 06/14	6/30/2014 0:00 06/14
Seepage outfall 020	Effluent To Surface Water	7/1/2014 0:00 07/14	7/31/2014 0:00 07/14
Seepage outfall 020	Effluent To Surface Water	8/1/2014 0:00 08/14	8/31/2014 0:00 08/14
Seepage outfall 020	Effluent To Surface Water	12/1/2008 0:00 12/08	12/31/2008 0:00 12/08
Seepage outfall 020	Effluent To Surface Water	1/1/2009 0:00 01/09	1/31/2009 0:00 01/09
Seepage outfall 020	Effluent To Surface Water	2/1/2009 0:00 02/09	2/28/2009 0:00 02/09
Seepage outfall 020	Effluent To Surface Water	3/1/2009 0:00 03/09	3/31/2009 0:00 03/09
Seepage outfall 020	Effluent To Surface Water	4/1/2009 0:00 04/09	4/30/2009 0:00 04/09
Seepage outfall 020	Effluent To Surface Water	5/1/2009 0:00 05/09	5/31/2009 0:00 05/09
Seepage outfall 020	Effluent To Surface Water	6/1/2009 0:00 06/09	6/30/2009 0:00 06/09
Seepage outfall 020	Effluent To Surface Water	7/1/2009 0:00 07/09	7/31/2009 0:00 07/09
Seepage outfall 020	Effluent To Surface Water	8/1/2009 0:00 08/09	8/31/2009 0:00 08/09
Seepage outfall 020	Effluent To Surface Water	9/1/2009 0:00 09/09	9/30/2009 0:00 09/09
Seepage outfall 020	Effluent To Surface Water	10/1/2009 0:00 10/09	10/31/2009 0:00 10/09
Seepage outfall 020	Effluent To Surface Water	11/1/2009 0:00 11/09	11/30/2009 0:00 11/09
Seepage outfall 020	Effluent To Surface Water	12/1/2009 0:00 12/09	12/31/2009 0:00 12/09
Seepage outfall 020	Effluent To Surface Water	1/1/2010 0:00 01/10	1/31/2010 0:00 01/10
Seepage outfall 020	Effluent To Surface Water	2/1/2010 0:00 02/10	2/28/2010 0:00 02/10
Seepage outfall 020	Effluent To Surface Water	3/1/2010 0:00 03/10	3/31/2010 0:00 03/10
Seepage outfall 020	Effluent To Surface Water	4/1/2010 0:00 04/10	4/30/2010 0:00 04/10
Seepage outfall 020	Effluent To Surface Water	5/1/2010 0:00 05/10	5/31/2010 0:00 05/10
Seepage outfall 020	Effluent To Surface Water	6/1/2010 0:00 06/10	6/30/2010 0:00 06/10
Seepage outfall 020	Effluent To Surface Water	7/1/2010 0:00 07/10	7/31/2010 0:00 07/10
Seepage outfall 020	Effluent To Surface Water	8/1/2010 0:00 08/10	8/31/2010 0:00 08/10
Seepage outfall 020	Effluent To Surface Water	9/1/2010 0:00 09/10	9/30/2010 0:00 09/10
Seepage outfall 020	Effluent To Surface Water	10/1/2010 0:00 10/10	10/31/2010 0:00 10/10
Seepage outfall 020	Effluent To Surface Water	11/1/2010 0:00 11/10	11/30/2010 0:00 11/10

3/19/2012 13:55	00095	Specific Conductance
4/21/2012 12:49	00095	Specific Conductance
5/21/2012 23:41	00095	Specific Conductance
6/21/2012 8:59	00095	Specific Conductance
7/20/2012 14:00	00095	Specific Conductance
8/17/2012 18:35	00095	Specific Conductance
9/20/2012 10:28	00095	Specific Conductance
10/16/2012 15:34	00095	Specific Conductance
11/21/2012 14:26	00095	Specific Conductance
12/18/2012 8:56	00095	Specific Conductance
1/21/2013 14:26	00095	Specific Conductance
2/20/2013 16:45	00095	Specific Conductance
3/17/2013 14:04	00095	Specific Conductance
4/19/2013 14:26	00095	Specific Conductance
5/14/2013 16:33	00095	Specific Conductance
6/20/2013 9:17	00095	Specific Conductance
7/19/2013 15:39	00095	Specific Conductance
8/21/2013 13:50	00095	Specific Conductance
9/19/2013 14:35	00095	Specific Conductance
10/16/2013 9:44	00095	Specific Conductance
11/21/2013 12:02	00095	Specific Conductance
12/19/2013 16:41	00095	Specific Conductance
1/21/2014 10:18	00095	Specific Conductance
2/21/2014 15:23	00095	Specific Conductance
3/21/2014 15:13	00095	Specific Conductance
4/18/2014 12:00	00095	Specific Conductance
5/21/2014 18:40	00095	Specific Conductance
6/17/2014 10:36	00095	Specific Conductance
7/16/2014 16:10	00095	Specific Conductance
8/21/2014 10:18	00095	Specific Conductance
9/18/2014 16:56	00095	Specific Conductance
1/21/2009 0:00	00945	Sulfate, Total (as SO4)
2/21/2009 0:00	00945	Sulfate, Total (as SO4)
3/20/2009 0:00	00945	Sulfate, Total (as SO4)
4/21/2009 0:00	00945	Sulfate, Total (as SO4)
5/20/2009 0:00	00945	Sulfate, Total (as SO4)
6/21/2009 0:00	00945	Sulfate, Total (as SO4)
7/21/2009 0:00	00945	Sulfate, Total (as SO4)
8/21/2009 0:00	00945	Sulfate, Total (as SO4)
9/21/2009 0:00	00945	Sulfate, Total (as SO4)
10/21/2009 0:00	00945	Sulfate, Total (as SO4)
11/21/2009 0:00	00945	Sulfate, Total (as SO4)
12/21/2009 0:00	00945	Sulfate, Total (as SO4)
1/21/2010 0:00	00945	Sulfate, Total (as SO4)
2/21/2010 0:00	00945	Sulfate, Total (as SO4)
3/19/2010 0:00	00945	Sulfate, Total (as SO4)
4/20/2010 0:00	00945	Sulfate, Total (as SO4)
5/21/2010 0:00	00945	Sulfate, Total (as SO4)
6/17/2010 0:00	00945	Sulfate, Total (as SO4)
7/21/2010 0:00	00945	Sulfate, Total (as SO4)
8/21/2010 0:00	00945	Sulfate, Total (as SO4)
9/21/2010 15:08	00945	Sulfate, Total (as SO4)
10/18/2010 12:13	00945	Sulfate, Total (as SO4)
11/20/2010 9:26	00945	Sulfate, Total (as SO4)
12/16/2010 13:29	00945	Sulfate, Total (as SO4)

2543	umh/cm	n/a	N	N	N
2554	umh/cm	n/a	N	N	N
2560	umh/cm	n/a	N	N	N
2511	umh/cm	n/a	N	N	N
2558	umh/cm	n/a	N	N	N
2558	umh/cm	n/a	N	N	N
2335	umh/cm	n/a	N	N	N
2382	umh/cm	n/a	N	N	N
2363	umh/cm	n/a	N	N	N
2340	umh/cm	n/a	N	N	N
2524	umh/cm	n/a	N	N	N
2469	umh/cm	n/a	N	N	N
2610	umh/cm	n/a	N	N	N
2509	umh/cm	n/a	N	N	N
2581	umh/cm	n/a	N	N	N
2578	umh/cm	n/a	N	N	N
2634	umh/cm	n/a	N	N	N
2663	umh/cm	n/a	N	N	N
2699	umh/cm	n/a	N	N	N
2699	umh/cm	n/a	N	N	N
2686	umh/cm	n/a	N	N	N
2649	umh/cm	n/a	N	N	N
2641	umh/cm	n/a	N	N	N
2780	umh/cm	n/a	N	N	N
2806	umh/cm	n/a	N	N	N
2767	umh/cm	n/a	N	N	N
2708	umh/cm	n/a	N	N	N
2696	umh/cm	n/a	N	N	N
2699	umh/cm	n/a	N	N	N
2682	umh/cm	n/a	N	N	N
2760	umh/cm	n/a	N	N	N
898	mg/L	n/a	N	N	N
930	mg/L	n/a	N	N	N
505	mg/L	n/a	N	N	N
984	mg/L	n/a	N	N	N
1060	mg/L	n/a	N	N	N
1030	mg/L	n/a	N	N	N
913	mg/L	n/a	N	N	N
845	mg/L	n/a	N	N	N
692	mg/L	n/a	N	N	N
979	mg/L	n/a	N	N	N
1070	mg/L	n/a	N	N	N
1070	mg/L	n/a	N	N	N
1110	mg/L	n/a	N	N	N
1140	mg/L	n/a	N	N	N
1190	mg/L	n/a	N	N	N
1120	mg/L	n/a	N	N	N
1070	mg/L	n/a	N	N	N
1120	mg/L	n/a	N	N	N
1050	mg/L	n/a	N	N	N
1060	mg/L	n/a	N	N	N
1320	mg/L	n/a	N	N	N
1070	mg/L	n/a	N	N	N
1080	mg/L	n/a	N	N	N
1020	mg/L	n/a	N	N	N

CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
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CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
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CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76

76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
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76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y

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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SD	SD001

Seepage outfall 020	Effluent To Surface Water	12/1/2010 0:00 12/10	12/31/2010 0:00 12/10
Seepage outfall 020	Effluent To Surface Water	1/1/2011 0:00 01/11	1/31/2011 0:00 01/11
Seepage outfall 020	Effluent To Surface Water	2/1/2011 0:00 02/11	2/28/2011 0:00 02/11
Seepage outfall 020	Effluent To Surface Water	3/1/2011 0:00 03/11	3/31/2011 0:00 03/11
Seepage outfall 020	Effluent To Surface Water	4/1/2011 0:00 04/11	4/30/2011 0:00 04/11
Seepage outfall 020	Effluent To Surface Water	5/1/2011 0:00 05/11	5/31/2011 0:00 05/11
Seepage outfall 020	Effluent To Surface Water	6/1/2011 0:00 06/11	6/30/2011 0:00 06/11
Seepage outfall 020	Effluent To Surface Water	7/1/2011 0:00 07/11	7/31/2011 0:00 07/11
Seepage outfall 020	Effluent To Surface Water	8/1/2011 0:00 08/11	8/31/2011 0:00 08/11
Seepage outfall 020	Effluent To Surface Water	9/1/2011 0:00 09/11	9/30/2011 0:00 09/11
Seepage outfall 020	Effluent To Surface Water	10/1/2011 0:00 10/11	10/31/2011 0:00 10/11
Seepage outfall 020	Effluent To Surface Water	11/1/2011 0:00 11/11	11/30/2011 0:00 11/11
Seepage outfall 020	Effluent To Surface Water	12/1/2011 0:00 12/11	12/31/2011 0:00 12/11
Seepage outfall 020	Effluent To Surface Water	1/1/2012 0:00 01/12	1/31/2012 0:00 01/12
Seepage outfall 020	Effluent To Surface Water	2/1/2012 0:00 02/12	2/29/2012 0:00 02/12
Seepage outfall 020	Effluent To Surface Water	3/1/2012 0:00 03/12	3/31/2012 0:00 03/12
Seepage outfall 020	Effluent To Surface Water	4/1/2012 0:00 04/12	4/30/2012 0:00 04/12
Seepage outfall 020	Effluent To Surface Water	5/1/2012 0:00 05/12	5/31/2012 0:00 05/12
Seepage outfall 020	Effluent To Surface Water	6/1/2012 0:00 06/12	6/30/2012 0:00 06/12
Seepage outfall 020	Effluent To Surface Water	7/1/2012 0:00 07/12	7/31/2012 0:00 07/12
Seepage outfall 020	Effluent To Surface Water	8/1/2012 0:00 08/12	8/31/2012 0:00 08/12
Seepage outfall 020	Effluent To Surface Water	9/1/2012 0:00 09/12	9/30/2012 0:00 09/12
Seepage outfall 020	Effluent To Surface Water	10/1/2012 0:00 10/12	10/31/2012 0:00 10/12
Seepage outfall 020	Effluent To Surface Water	11/1/2012 0:00 11/12	11/30/2012 0:00 11/12
Seepage outfall 020	Effluent To Surface Water	12/1/2012 0:00 12/12	12/31/2012 0:00 12/12
Seepage outfall 020	Effluent To Surface Water	1/1/2013 0:00 01/13	1/31/2013 0:00 01/13
Seepage outfall 020	Effluent To Surface Water	2/1/2013 0:00 02/13	2/28/2013 0:00 02/13
Seepage outfall 020	Effluent To Surface Water	3/1/2013 0:00 03/13	3/31/2013 0:00 03/13
Seepage outfall 020	Effluent To Surface Water	4/1/2013 0:00 04/13	4/30/2013 0:00 04/13
Seepage outfall 020	Effluent To Surface Water	5/1/2013 0:00 05/13	5/31/2013 0:00 05/13
Seepage outfall 020	Effluent To Surface Water	6/1/2013 0:00 06/13	6/30/2013 0:00 06/13
Seepage outfall 020	Effluent To Surface Water	7/1/2013 0:00 07/13	7/31/2013 0:00 07/13
Seepage outfall 020	Effluent To Surface Water	8/1/2013 0:00 08/13	8/31/2013 0:00 08/13
Seepage outfall 020	Effluent To Surface Water	9/1/2013 0:00 09/13	9/30/2013 0:00 09/13
Seepage outfall 020	Effluent To Surface Water	10/1/2013 0:00 10/13	10/31/2013 0:00 10/13
Seepage outfall 020	Effluent To Surface Water	11/1/2013 0:00 11/13	11/30/2013 0:00 11/13
Seepage outfall 020	Effluent To Surface Water	12/1/2013 0:00 12/13	12/31/2013 0:00 12/13
Seepage outfall 020	Effluent To Surface Water	1/1/2014 0:00 01/14	1/31/2014 0:00 01/14
Seepage outfall 020	Effluent To Surface Water	2/1/2014 0:00 02/14	2/28/2014 0:00 02/14
Seepage outfall 020	Effluent To Surface Water	3/1/2014 0:00 03/14	3/31/2014 0:00 03/14
Seepage outfall 020	Effluent To Surface Water	4/1/2014 0:00 04/14	4/30/2014 0:00 04/14
Seepage outfall 020	Effluent To Surface Water	5/1/2014 0:00 05/14	5/31/2014 0:00 05/14
Seepage outfall 020	Effluent To Surface Water	6/1/2014 0:00 06/14	6/30/2014 0:00 06/14
Seepage outfall 020	Effluent To Surface Water	7/1/2014 0:00 07/14	7/31/2014 0:00 07/14
Seepage outfall 020	Effluent To Surface Water	8/1/2014 0:00 08/14	8/31/2014 0:00 08/14

1/19/2011 10:24	00945	Sulfate, Total (as SO4)
2/18/2011 11:38	00945	Sulfate, Total (as SO4)
3/18/2011 16:51	00945	Sulfate, Total (as SO4)
4/19/2011 8:32	00945	Sulfate, Total (as SO4)
5/20/2011 16:58	00945	Sulfate, Total (as SO4)
6/17/2011 7:34	00945	Sulfate, Total (as SO4)
7/21/2011 0:00	00945	Sulfate, Total (as SO4)
8/18/2011 8:45	00945	Sulfate, Total (as SO4)
9/21/2011 17:35	00945	Sulfate, Total (as SO4)
10/19/2011 17:12	00945	Sulfate, Total (as SO4)
11/21/2011 17:19	00945	Sulfate, Total (as SO4)
12/21/2011 18:33	00945	Sulfate, Total (as SO4)
1/18/2012 16:11	00945	Sulfate, Total (as SO4)
2/21/2012 16:21	00945	Sulfate, Total (as SO4)
3/19/2012 13:55	00945	Sulfate, Total (as SO4)
4/21/2012 12:49	00945	Sulfate, Total (as SO4)
5/21/2012 23:41	00945	Sulfate, Total (as SO4)
6/21/2012 8:59	00945	Sulfate, Total (as SO4)
7/20/2012 14:00	00945	Sulfate, Total (as SO4)
8/17/2012 18:35	00945	Sulfate, Total (as SO4)
9/20/2012 10:28	00945	Sulfate, Total (as SO4)
10/16/2012 15:34	00945	Sulfate, Total (as SO4)
11/21/2012 14:26	00945	Sulfate, Total (as SO4)
12/18/2012 8:56	00945	Sulfate, Total (as SO4)
1/21/2013 14:26	00945	Sulfate, Total (as SO4)
2/20/2013 16:45	00945	Sulfate, Total (as SO4)
3/17/2013 14:04	00945	Sulfate, Total (as SO4)
4/19/2013 14:26	00945	Sulfate, Total (as SO4)
5/14/2013 16:33	00945	Sulfate, Total (as SO4)
6/20/2013 9:17	00945	Sulfate, Total (as SO4)
7/19/2013 15:39	00945	Sulfate, Total (as SO4)
8/21/2013 13:50	00945	Sulfate, Total (as SO4)
9/19/2013 14:35	00945	Sulfate, Total (as SO4)
10/16/2013 9:44	00945	Sulfate, Total (as SO4)
11/21/2013 12:02	00945	Sulfate, Total (as SO4)
12/19/2013 16:41	00945	Sulfate, Total (as SO4)
1/21/2014 10:18	00945	Sulfate, Total (as SO4)
2/21/2014 15:23	00945	Sulfate, Total (as SO4)
3/21/2014 15:13	00945	Sulfate, Total (as SO4)
4/18/2014 12:00	00945	Sulfate, Total (as SO4)
5/21/2014 18:40	00945	Sulfate, Total (as SO4)
6/17/2014 10:36	00945	Sulfate, Total (as SO4)
7/16/2014 16:10	00945	Sulfate, Total (as SO4)
8/21/2014 10:18	00945	Sulfate, Total (as SO4)
9/18/2014 16:56	00945	Sulfate, Total (as SO4)

1010 mg/L	n/a	N	N	N
984 mg/L	n/a	N	N	N
1020 mg/L	n/a	N	N	N
973 mg/L	n/a	N	N	N
996 mg/L	n/a	N	N	N
968 mg/L	n/a	N	N	N
980 mg/L	n/a	N	N	N
961 mg/L	n/a	N	N	N
990 mg/L	n/a	N	N	N
929 mg/L	n/a	N	N	N
914 mg/L	n/a	N	N	N
923 mg/L	n/a	N	N	N
973 mg/L	n/a	N	N	N
938 mg/L	n/a	N	N	N
956 mg/L	n/a	N	N	N
935 mg/L	n/a	N	N	N
1020 mg/L	n/a	N	N	N
988 mg/L	n/a	N	N	N
1020 mg/L	n/a	N	N	N
981 mg/L	n/a	N	N	N
1050 mg/L	n/a	N	N	N
998 mg/L	n/a	N	N	N
1000 mg/L	n/a	N	N	N
991 mg/L	n/a	N	N	N
997 mg/L	n/a	N	N	N
1030 mg/L	n/a	N	N	N
953 mg/L	n/a	N	N	N
968 mg/L	n/a	N	N	N
984 mg/L	n/a	N	N	N
926 mg/L	n/a	N	N	N
1020 mg/L	n/a	N	N	N
1060 mg/L	n/a	N	N	N
1120 mg/L	n/a	N	N	N
1090 mg/L	n/a	N	N	N
1070 mg/L	n/a	N	N	N
1090 mg/L	n/a	N	N	N
1000 mg/L	n/a	N	N	N
1110 mg/L	n/a	N	N	N
1080 mg/L	n/a	N	N	N
1100 mg/L	n/a	N	N	N
1090 mg/L	n/a	N	N	N
1060 mg/L	n/a	N	N	N
1060 mg/L	n/a	N	N	N
1070 mg/L	n/a	N	N	N
1170 mg/L	n/a	N	N	N

CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
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CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
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CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
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CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76
CalMoMax	Duluth	St. Louis	Rainy River	Little Fork River	76

76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
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76072	Private	Y	Y	Y
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76072	Private	Y	Y	Y
76072	Private	Y	Y	Y
76072	Private	Y	Y	Y

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0.32 N	50620770

preferred_id	name	program_int_id	permit_action	stn_type_code	station
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428	PER 006	SW	SW001

local_name	stn_subtype_desc	dmr_start	report_start_date	dmr_end
Sandy River Station 701	Stream/River/Ditch, Other	12/1/2008 0:00	12/08	12/31/2008 0:00
Sandy River Station 701	Stream/River/Ditch, Other	3/1/2009 0:00	03/09	3/31/2009 0:00
Sandy River Station 701	Stream/River/Ditch, Other	4/1/2009 0:00	04/09	4/30/2009 0:00
Sandy River Station 701	Stream/River/Ditch, Other	5/1/2009 0:00	05/09	5/31/2009 0:00
Sandy River Station 701	Stream/River/Ditch, Other	6/1/2009 0:00	06/09	6/30/2009 0:00
Sandy River Station 701	Stream/River/Ditch, Other	7/1/2009 0:00	07/09	7/31/2009 0:00
Sandy River Station 701	Stream/River/Ditch, Other	8/1/2009 0:00	08/09	8/31/2009 0:00
Sandy River Station 701	Stream/River/Ditch, Other	9/1/2009 0:00	09/09	9/30/2009 0:00
Sandy River Station 701	Stream/River/Ditch, Other	10/1/2009 0:00	10/09	10/31/2009 0:00
Sandy River Station 701	Stream/River/Ditch, Other	11/1/2009 0:00	11/09	11/30/2009 0:00
Sandy River Station 701	Stream/River/Ditch, Other	12/1/2009 0:00	12/09	12/31/2009 0:00
Sandy River Station 701	Stream/River/Ditch, Other	1/1/2010 0:00	01/10	1/31/2010 0:00
Sandy River Station 701	Stream/River/Ditch, Other	2/1/2010 0:00	02/10	2/28/2010 0:00
Sandy River Station 701	Stream/River/Ditch, Other	3/1/2010 0:00	03/10	3/31/2010 0:00
Sandy River Station 701	Stream/River/Ditch, Other	4/1/2010 0:00	04/10	4/30/2010 0:00
Sandy River Station 701	Stream/River/Ditch, Other	5/1/2010 0:00	05/10	5/31/2010 0:00
Sandy River Station 701	Stream/River/Ditch, Other	6/1/2010 0:00	06/10	6/30/2010 0:00
Sandy River Station 701	Stream/River/Ditch, Other	7/1/2010 0:00	07/10	7/31/2010 0:00
Sandy River Station 701	Stream/River/Ditch, Other	8/1/2010 0:00	08/10	8/31/2010 0:00
Sandy River Station 701	Stream/River/Ditch, Other	9/1/2010 0:00	09/10	9/30/2010 0:00
Sandy River Station 701	Stream/River/Ditch, Other	10/1/2010 0:00	10/10	10/31/2010 0:00
Sandy River Station 701	Stream/River/Ditch, Other	11/1/2010 0:00	11/10	11/30/2010 0:00
Sandy River Station 701	Stream/River/Ditch, Other	12/1/2010 0:00	12/10	12/31/2010 0:00
Sandy River Station 701	Stream/River/Ditch, Other	1/1/2011 0:00	01/11	1/31/2011 0:00
Sandy River Station 701	Stream/River/Ditch, Other	2/1/2011 0:00	02/11	2/28/2011 0:00
Sandy River Station 701	Stream/River/Ditch, Other	3/1/2011 0:00	03/11	3/31/2011 0:00
Sandy River Station 701	Stream/River/Ditch, Other	4/1/2011 0:00	04/11	4/30/2011 0:00
Sandy River Station 701	Stream/River/Ditch, Other	5/1/2011 0:00	05/11	5/31/2011 0:00
Sandy River Station 701	Stream/River/Ditch, Other	6/1/2011 0:00	06/11	6/30/2011 0:00
Sandy River Station 701	Stream/River/Ditch, Other	7/1/2011 0:00	07/11	7/31/2011 0:00
Sandy River Station 701	Stream/River/Ditch, Other	8/1/2011 0:00	08/11	8/31/2011 0:00
Sandy River Station 701	Stream/River/Ditch, Other	9/1/2011 0:00	09/11	9/30/2011 0:00
Sandy River Station 701	Stream/River/Ditch, Other	10/1/2011 0:00	10/11	10/31/2011 0:00
Sandy River Station 701	Stream/River/Ditch, Other	11/1/2011 0:00	11/11	11/30/2011 0:00
Sandy River Station 701	Stream/River/Ditch, Other	12/1/2011 0:00	12/11	12/31/2011 0:00
Sandy River Station 701	Stream/River/Ditch, Other	1/1/2012 0:00	01/12	1/31/2012 0:00
Sandy River Station 701	Stream/River/Ditch, Other	2/1/2012 0:00	02/12	2/29/2012 0:00
Sandy River Station 701	Stream/River/Ditch, Other	3/1/2012 0:00	03/12	3/31/2012 0:00
Sandy River Station 701	Stream/River/Ditch, Other	4/1/2012 0:00	04/12	4/30/2012 0:00
Sandy River Station 701	Stream/River/Ditch, Other	5/1/2012 0:00	05/12	5/31/2012 0:00
Sandy River Station 701	Stream/River/Ditch, Other	6/1/2012 0:00	06/12	6/30/2012 0:00
Sandy River Station 701	Stream/River/Ditch, Other	7/1/2012 0:00	07/12	7/31/2012 0:00
Sandy River Station 701	Stream/River/Ditch, Other	8/1/2012 0:00	08/12	8/31/2012 0:00
Sandy River Station 701	Stream/River/Ditch, Other	9/1/2012 0:00	09/12	9/30/2012 0:00
Sandy River Station 701	Stream/River/Ditch, Other	10/1/2012 0:00	10/12	10/31/2012 0:00
Sandy River Station 701	Stream/River/Ditch, Other	11/1/2012 0:00	11/12	11/30/2012 0:00
Sandy River Station 701	Stream/River/Ditch, Other	12/1/2012 0:00	12/12	12/31/2012 0:00
Sandy River Station 701	Stream/River/Ditch, Other	1/1/2013 0:00	01/13	1/31/2013 0:00
Sandy River Station 701	Stream/River/Ditch, Other	2/1/2013 0:00	02/13	2/28/2013 0:00
Sandy River Station 701	Stream/River/Ditch, Other	3/1/2013 0:00	03/13	3/31/2013 0:00
Sandy River Station 701	Stream/River/Ditch, Other	4/1/2013 0:00	04/13	4/30/2013 0:00
Sandy River Station 701	Stream/River/Ditch, Other	5/1/2013 0:00	05/13	5/31/2013 0:00
Sandy River Station 701	Stream/River/Ditch, Other	6/1/2013 0:00	06/13	6/30/2013 0:00

report_end_date	report_received	pcs_parameter_code	pcs_parameter_name	limit	qual	rptd_value	units
12/08	1/21/2009 0:00	50050	Flow				mgd
03/09	4/21/2009 0:00	50050	Flow				mgd
04/09	5/20/2009 0:00	50050	Flow			48.9	mgd
05/09	6/21/2009 0:00	50050	Flow			37.6	mgd
06/09	7/21/2009 0:00	50050	Flow			10.4	mgd
07/09	8/21/2009 0:00	50050	Flow			2.87	mgd
08/09	9/21/2009 0:00	50050	Flow			7.65	mgd
09/09	10/21/2009 0:00	50050	Flow			15.3	mgd
10/09	11/21/2009 0:00	50050	Flow			12.85	mgd
11/09	12/21/2009 0:00	50050	Flow			10.8	mgd
12/09	1/21/2010 0:00	50050	Flow			12.8	mgd
01/10	2/21/2010 0:00	50050	Flow				mgd
02/10	3/19/2010 0:00	50050	Flow				mgd
03/10	4/20/2010 0:00	50050	Flow				mgd
04/10	5/21/2010 0:00	50050	Flow			6	mgd
05/10	6/17/2010 0:00	50050	Flow			12.41	mgd
06/10	7/21/2010 0:00	50050	Flow			5.74	mgd
07/10	8/21/2010 0:00	50050	Flow			12.2	mgd
08/10	9/21/2010 15:08	50050	Flow			8.76	mgd
09/10	10/18/2010 12:13	50050	Flow			3.2	mgd
10/10	11/20/2010 9:26	50050	Flow			12.16	mgd
11/10	12/16/2010 13:29	50050	Flow			12.5	mgd
12/10	1/19/2011 10:24	50050	Flow			0	mgd
01/11	2/18/2011 11:38	50050	Flow			0	mgd
02/11	3/18/2011 16:51	50050	Flow			0	mgd
03/11	4/19/2011 8:32	50050	Flow		>	0	mgd
04/11	5/20/2011 16:58	50050	Flow			34.6	mgd
05/11	6/17/2011 7:34	50050	Flow			43.4	mgd
06/11	7/21/2011 0:00	50050	Flow			22.9	mgd
07/11	8/18/2011 8:45	50050	Flow			12.9	mgd
08/11	9/21/2011 17:35	50050	Flow			0	mgd
09/11	10/19/2011 17:12	50050	Flow			9.29	mgd
10/11	11/21/2011 17:19	50050	Flow			5.6	mgd
11/11	12/21/2011 18:33	50050	Flow			1.9	mgd
12/11	1/18/2012 16:11	50050	Flow			1.4	mgd
01/12	2/21/2012 16:21	50050	Flow		<	0	mgd
02/12	3/19/2012 13:55	50050	Flow			1.75	mgd
03/12	4/21/2012 12:49	50050	Flow			1.74	mgd
04/12	5/21/2012 23:41	50050	Flow			2.78	mgd
05/12	6/21/2012 8:59	50050	Flow			12.73	mgd
06/12	7/20/2012 14:00	50050	Flow			52.4	mgd
07/12	8/17/2012 18:35	50050	Flow			11.7	mgd
08/12	9/20/2012 10:28	50050	Flow			2.45	mgd
09/12	10/16/2012 15:34	50050	Flow			1.98	mgd
10/12	11/21/2012 14:26	50050	Flow			1.18	mgd
11/12	12/18/2012 8:56	50050	Flow			4.05	mgd
12/12	1/21/2013 14:26	50050	Flow			5.64	mgd
01/13	2/20/2013 16:45	50050	Flow			2.33	mgd
02/13	3/17/2013 14:04	50050	Flow			2.09	mgd
03/13	4/19/2013 14:26	50050	Flow			0.92	mgd
04/13	5/14/2013 16:33	50050	Flow			0.92	mgd
05/13	6/20/2013 9:17	50050	Flow			23.7	mgd
06/13	7/19/2013 15:39	50050	Flow			16.4	mgd

variability_of_treatment_type	no_discharge_flag	no_flow_flag	no_material_generated_flag	limit_type	subdistrict
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
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n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth

county_name	basin_name	major_watershed_name	major_watershed_code	minor_watershed_code
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
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St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061

publicly_owned_flag	industrial_waste_flag	npdes_flag	construction_flag	facility_design_flow
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
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Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
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Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
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Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32

missing_analyte_value_ok_flag	spatial_id
Y	50620774
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 004	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001

Sandy River Station 701	Stream/River/Ditch, Other	7/1/2013 0:00	07/13	7/31/2013 0:00
Sandy River Station 701	Stream/River/Ditch, Other	8/1/2013 0:00	08/13	8/31/2013 0:00
Sandy River Station 701	Stream/River/Ditch, Other	9/1/2013 0:00	09/13	9/30/2013 0:00
Sandy River Station 701	Stream/River/Ditch, Other	10/1/2013 0:00	10/13	10/31/2013 0:00
Sandy River Station 701	Stream/River/Ditch, Other	11/1/2013 0:00	11/13	11/30/2013 0:00
Sandy River Station 701	Stream/River/Ditch, Other	12/1/2013 0:00	12/13	12/31/2013 0:00
Sandy River Station 701	Stream/River/Ditch, Other	1/1/2014 0:00	01/14	1/31/2014 0:00
Sandy River Station 701	Stream/River/Ditch, Other	2/1/2014 0:00	02/14	2/28/2014 0:00
Sandy River Station 701	Stream/River/Ditch, Other	3/1/2014 0:00	03/14	3/31/2014 0:00
Sandy River Station 701	Stream/River/Ditch, Other	4/1/2014 0:00	04/14	4/30/2014 0:00
Sandy River Station 701	Stream/River/Ditch, Other	5/1/2014 0:00	05/14	5/31/2014 0:00
Sandy River Station 701	Stream/River/Ditch, Other	6/1/2014 0:00	06/14	6/30/2014 0:00
Sandy River Station 701	Stream/River/Ditch, Other	7/1/2014 0:00	07/14	7/31/2014 0:00
Sandy River Station 701	Stream/River/Ditch, Other	8/1/2014 0:00	08/14	8/31/2014 0:00
Sandy River Station 701	Stream/River/Ditch, Other	12/1/2008 0:00	12/08	12/31/2008 0:00
Sandy River Station 701	Stream/River/Ditch, Other	1/1/2009 0:00	01/09	1/31/2009 0:00
Sandy River Station 701	Stream/River/Ditch, Other	2/1/2009 0:00	02/09	2/28/2009 0:00
Sandy River Station 701	Stream/River/Ditch, Other	3/1/2009 0:00	03/09	3/31/2009 0:00
Sandy River Station 701	Stream/River/Ditch, Other	4/1/2009 0:00	04/09	4/30/2009 0:00
Sandy River Station 701	Stream/River/Ditch, Other	5/1/2009 0:00	05/09	5/31/2009 0:00
Sandy River Station 701	Stream/River/Ditch, Other	6/1/2009 0:00	06/09	6/30/2009 0:00
Sandy River Station 701	Stream/River/Ditch, Other	7/1/2009 0:00	07/09	7/31/2009 0:00
Sandy River Station 701	Stream/River/Ditch, Other	8/1/2009 0:00	08/09	8/31/2009 0:00
Sandy River Station 701	Stream/River/Ditch, Other	9/1/2009 0:00	09/09	9/30/2009 0:00
Sandy River Station 701	Stream/River/Ditch, Other	10/1/2009 0:00	10/09	10/31/2009 0:00
Sandy River Station 701	Stream/River/Ditch, Other	11/1/2009 0:00	11/09	11/30/2009 0:00
Sandy River Station 701	Stream/River/Ditch, Other	12/1/2009 0:00	12/09	12/31/2009 0:00
Sandy River Station 701	Stream/River/Ditch, Other	1/1/2010 0:00	01/10	1/31/2010 0:00
Sandy River Station 701	Stream/River/Ditch, Other	2/1/2010 0:00	02/10	2/28/2010 0:00
Sandy River Station 701	Stream/River/Ditch, Other	3/1/2010 0:00	03/10	3/31/2010 0:00
Sandy River Station 701	Stream/River/Ditch, Other	4/1/2010 0:00	04/10	4/30/2010 0:00
Sandy River Station 701	Stream/River/Ditch, Other	5/1/2010 0:00	05/10	5/31/2010 0:00
Sandy River Station 701	Stream/River/Ditch, Other	6/1/2010 0:00	06/10	6/30/2010 0:00
Sandy River Station 701	Stream/River/Ditch, Other	7/1/2010 0:00	07/10	7/31/2010 0:00
Sandy River Station 701	Stream/River/Ditch, Other	8/1/2010 0:00	08/10	8/31/2010 0:00
Sandy River Station 701	Stream/River/Ditch, Other	9/1/2010 0:00	09/10	9/30/2010 0:00
Sandy River Station 701	Stream/River/Ditch, Other	10/1/2010 0:00	10/10	10/31/2010 0:00
Sandy River Station 701	Stream/River/Ditch, Other	11/1/2010 0:00	11/10	11/30/2010 0:00
Sandy River Station 701	Stream/River/Ditch, Other	12/1/2010 0:00	12/10	12/31/2010 0:00
Sandy River Station 701	Stream/River/Ditch, Other	1/1/2011 0:00	01/11	1/31/2011 0:00
Sandy River Station 701	Stream/River/Ditch, Other	2/1/2011 0:00	02/11	2/28/2011 0:00
Sandy River Station 701	Stream/River/Ditch, Other	3/1/2011 0:00	03/11	3/31/2011 0:00
Sandy River Station 701	Stream/River/Ditch, Other	4/1/2011 0:00	04/11	4/30/2011 0:00
Sandy River Station 701	Stream/River/Ditch, Other	5/1/2011 0:00	05/11	5/31/2011 0:00
Sandy River Station 701	Stream/River/Ditch, Other	6/1/2011 0:00	06/11	6/30/2011 0:00
Sandy River Station 701	Stream/River/Ditch, Other	7/1/2011 0:00	07/11	7/31/2011 0:00
Sandy River Station 701	Stream/River/Ditch, Other	8/1/2011 0:00	08/11	8/31/2011 0:00
Sandy River Station 701	Stream/River/Ditch, Other	9/1/2011 0:00	09/11	9/30/2011 0:00
Sandy River Station 701	Stream/River/Ditch, Other	10/1/2011 0:00	10/11	10/31/2011 0:00
Sandy River Station 701	Stream/River/Ditch, Other	11/1/2011 0:00	11/11	11/30/2011 0:00
Sandy River Station 701	Stream/River/Ditch, Other	12/1/2011 0:00	12/11	12/31/2011 0:00
Sandy River Station 701	Stream/River/Ditch, Other	1/1/2012 0:00	01/12	1/31/2012 0:00
Sandy River Station 701	Stream/River/Ditch, Other	2/1/2012 0:00	02/12	2/29/2012 0:00
Sandy River Station 701	Stream/River/Ditch, Other	3/1/2012 0:00	03/12	3/31/2012 0:00

07/13	8/21/2013 13:50	50050	Flow	13.1	mgd
08/13	9/19/2013 14:35	50050	Flow	8.08	mgd
09/13	10/16/2013 9:44	50050	Flow	0.37	mgd
10/13	11/21/2013 12:02	50050	Flow	0.22	mgd
11/13	12/19/2013 16:41	50050	Flow	3.05	mgd
12/13	1/21/2014 10:18	50050	Flow	2.81	mgd
01/14	2/21/2014 15:23	50050	Flow	3.12	mgd
02/14	3/21/2014 15:13	50050	Flow	2.73	mgd
03/14	4/18/2014 12:00	50050	Flow	4.8	mgd
04/14	5/21/2014 18:40	50050	Flow	4.78	mgd
05/14	6/17/2014 10:36	50050	Flow	66	mgd
06/14	7/16/2014 16:10	50050	Flow	41.5	mgd
07/14	8/21/2014 10:18	50050	Flow	16.73	mgd
08/14	9/18/2014 16:56	50050	Flow	7.1	mgd
12/08	1/21/2009 0:00	00945	Sulfate, Total (as SO4)	132	mg/L
01/09	2/21/2009 0:00	00945	Sulfate, Total (as SO4)	344	mg/L
02/09	3/20/2009 0:00	00945	Sulfate, Total (as SO4)	478	mg/L
03/09	4/21/2009 0:00	00945	Sulfate, Total (as SO4)	496	mg/L
04/09	5/20/2009 0:00	00945	Sulfate, Total (as SO4)	109	mg/L
05/09	6/21/2009 0:00	00945	Sulfate, Total (as SO4)	77.6	mg/L
06/09	7/21/2009 0:00	00945	Sulfate, Total (as SO4)	56.4	mg/L
07/09	8/21/2009 0:00	00945	Sulfate, Total (as SO4)	86.6	mg/L
08/09	9/21/2009 0:00	00945	Sulfate, Total (as SO4)	96.7	mg/L
09/09	10/21/2009 0:00	00945	Sulfate, Total (as SO4)	108	mg/L
10/09	11/21/2009 0:00	00945	Sulfate, Total (as SO4)	158	mg/L
11/09	12/21/2009 0:00	00945	Sulfate, Total (as SO4)	124	mg/L
12/09	1/21/2010 0:00	00945	Sulfate, Total (as SO4)	198	mg/L
01/10	2/21/2010 0:00	00945	Sulfate, Total (as SO4)	311	mg/L
02/10	3/19/2010 0:00	00945	Sulfate, Total (as SO4)	400	mg/L
03/10	4/20/2010 0:00	00945	Sulfate, Total (as SO4)	482	mg/L
04/10	5/21/2010 0:00	00945	Sulfate, Total (as SO4)	176	mg/L
05/10	6/17/2010 0:00	00945	Sulfate, Total (as SO4)	174	mg/L
06/10	7/21/2010 0:00	00945	Sulfate, Total (as SO4)	188	mg/L
07/10	8/21/2010 0:00	00945	Sulfate, Total (as SO4)	147	mg/L
08/10	9/21/2010 15:08	00945	Sulfate, Total (as SO4)	146	mg/L
09/10	10/18/2010 12:13	00945	Sulfate, Total (as SO4)	177	mg/L
10/10	11/20/2010 9:26	00945	Sulfate, Total (as SO4)	144	mg/L
11/10	12/16/2010 13:29	00945	Sulfate, Total (as SO4)	159	mg/L
12/10	1/19/2011 10:24	00945	Sulfate, Total (as SO4)	220	mg/L
01/11	2/18/2011 11:38	00945	Sulfate, Total (as SO4)	233	mg/L
02/11	3/18/2011 16:51	00945	Sulfate, Total (as SO4)	183	mg/L
03/11	4/19/2011 8:32	00945	Sulfate, Total (as SO4)	218	mg/L
04/11	5/20/2011 16:58	00945	Sulfate, Total (as SO4)	95.8	mg/L
05/11	6/17/2011 7:34	00945	Sulfate, Total (as SO4)	60.9	mg/L
06/11	7/21/2011 0:00	00945	Sulfate, Total (as SO4)	58	mg/L
07/11	8/18/2011 8:45	00945	Sulfate, Total (as SO4)	54.8	mg/L
08/11	9/21/2011 17:35	00945	Sulfate, Total (as SO4)	62.7	mg/L
09/11	10/19/2011 17:12	00945	Sulfate, Total (as SO4)	46.5	mg/L
10/11	11/21/2011 17:19	00945	Sulfate, Total (as SO4)	111	mg/L
11/11	12/21/2011 18:33	00945	Sulfate, Total (as SO4)	118	mg/L
12/11	1/18/2012 16:11	00945	Sulfate, Total (as SO4)	209	mg/L
01/12	2/21/2012 16:21	00945	Sulfate, Total (as SO4)	364	mg/L
02/12	3/19/2012 13:55	00945	Sulfate, Total (as SO4)	445	mg/L
03/12	4/21/2012 12:49	00945	Sulfate, Total (as SO4)	430	mg/L

n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	Y	N	SingleVal	Duluth
n/a	N	Y	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
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n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
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n/a	N	N	N	SingleVal	Duluth
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n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
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n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth

St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
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St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061

Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
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Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
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Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
Private	Y	Y	N	0.32
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Private	Y	Y	N	0.32
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MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 005	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001
MN0057207	US Steel Corp - Minntac Tailings Basin Area	5428 PER 006	SW	SW001

Sandy River Station 701	Stream/River/Ditch, Other	4/1/2012 0:00	04/12	4/30/2012 0:00
Sandy River Station 701	Stream/River/Ditch, Other	5/1/2012 0:00	05/12	5/31/2012 0:00
Sandy River Station 701	Stream/River/Ditch, Other	6/1/2012 0:00	06/12	6/30/2012 0:00
Sandy River Station 701	Stream/River/Ditch, Other	7/1/2012 0:00	07/12	7/31/2012 0:00
Sandy River Station 701	Stream/River/Ditch, Other	8/1/2012 0:00	08/12	8/31/2012 0:00
Sandy River Station 701	Stream/River/Ditch, Other	9/1/2012 0:00	09/12	9/30/2012 0:00
Sandy River Station 701	Stream/River/Ditch, Other	10/1/2012 0:00	10/12	10/31/2012 0:00
Sandy River Station 701	Stream/River/Ditch, Other	11/1/2012 0:00	11/12	11/30/2012 0:00
Sandy River Station 701	Stream/River/Ditch, Other	12/1/2012 0:00	12/12	12/31/2012 0:00
Sandy River Station 701	Stream/River/Ditch, Other	1/1/2013 0:00	01/13	1/31/2013 0:00
Sandy River Station 701	Stream/River/Ditch, Other	2/1/2013 0:00	02/13	2/28/2013 0:00
Sandy River Station 701	Stream/River/Ditch, Other	3/1/2013 0:00	03/13	3/31/2013 0:00
Sandy River Station 701	Stream/River/Ditch, Other	4/1/2013 0:00	04/13	4/30/2013 0:00
Sandy River Station 701	Stream/River/Ditch, Other	5/1/2013 0:00	05/13	5/31/2013 0:00
Sandy River Station 701	Stream/River/Ditch, Other	6/1/2013 0:00	06/13	6/30/2013 0:00
Sandy River Station 701	Stream/River/Ditch, Other	7/1/2013 0:00	07/13	7/31/2013 0:00
Sandy River Station 701	Stream/River/Ditch, Other	8/1/2013 0:00	08/13	8/31/2013 0:00
Sandy River Station 701	Stream/River/Ditch, Other	9/1/2013 0:00	09/13	9/30/2013 0:00
Sandy River Station 701	Stream/River/Ditch, Other	10/1/2013 0:00	10/13	10/31/2013 0:00
Sandy River Station 701	Stream/River/Ditch, Other	11/1/2013 0:00	11/13	11/30/2013 0:00
Sandy River Station 701	Stream/River/Ditch, Other	12/1/2013 0:00	12/13	12/31/2013 0:00
Sandy River Station 701	Stream/River/Ditch, Other	1/1/2014 0:00	01/14	1/31/2014 0:00
Sandy River Station 701	Stream/River/Ditch, Other	2/1/2014 0:00	02/14	2/28/2014 0:00
Sandy River Station 701	Stream/River/Ditch, Other	3/1/2014 0:00	03/14	3/31/2014 0:00
Sandy River Station 701	Stream/River/Ditch, Other	4/1/2014 0:00	04/14	4/30/2014 0:00
Sandy River Station 701	Stream/River/Ditch, Other	5/1/2014 0:00	05/14	5/31/2014 0:00
Sandy River Station 701	Stream/River/Ditch, Other	6/1/2014 0:00	06/14	6/30/2014 0:00
Sandy River Station 701	Stream/River/Ditch, Other	7/1/2014 0:00	07/14	7/31/2014 0:00
Sandy River Station 701	Stream/River/Ditch, Other	8/1/2014 0:00	08/14	8/31/2014 0:00

04/12	5/21/2012 23:41	00945	Sulfate, Total (as SO4)	103	mg/L
05/12	6/21/2012 8:59	00945	Sulfate, Total (as SO4)	126	mg/L
06/12	7/20/2012 14:00	00945	Sulfate, Total (as SO4)	88.4	mg/L
07/12	8/17/2012 18:35	00945	Sulfate, Total (as SO4)	48.8	mg/L
08/12	9/20/2012 10:28	00945	Sulfate, Total (as SO4)	28.1	mg/L
09/12	10/16/2012 15:34	00945	Sulfate, Total (as SO4)	44.5	mg/L
10/12	11/21/2012 14:26	00945	Sulfate, Total (as SO4)	93.8	mg/L
11/12	12/18/2012 8:56	00945	Sulfate, Total (as SO4)	96.6	mg/L
12/12	1/21/2013 14:26	00945	Sulfate, Total (as SO4)	127	mg/L
01/13	2/20/2013 16:45	00945	Sulfate, Total (as SO4)	260	mg/L
02/13	3/17/2013 14:04	00945	Sulfate, Total (as SO4)	438	mg/L
03/13	4/19/2013 14:26	00945	Sulfate, Total (as SO4)	484	mg/L
04/13	5/14/2013 16:33	00945	Sulfate, Total (as SO4)	490	mg/L
05/13	6/20/2013 9:17	00945	Sulfate, Total (as SO4)	76.9	mg/L
06/13	7/19/2013 15:39	00945	Sulfate, Total (as SO4)	77.4	mg/L
07/13	8/21/2013 13:50	00945	Sulfate, Total (as SO4)	49.8	mg/L
08/13	9/19/2013 14:35	00945	Sulfate, Total (as SO4)	12.1	mg/L
09/13	10/16/2013 9:44	00945	Sulfate, Total (as SO4)	1.3	mg/L
10/13	11/21/2013 12:02	00945	Sulfate, Total (as SO4)	68.1	mg/L
11/13	12/19/2013 16:41	00945	Sulfate, Total (as SO4)	44.1	mg/L
12/13	1/21/2014 10:18	00945	Sulfate, Total (as SO4)	120	mg/L
01/14	2/21/2014 15:23	00945	Sulfate, Total (as SO4)	220	mg/L
02/14	3/21/2014 15:13	00945	Sulfate, Total (as SO4)	235	mg/L
03/14	4/18/2014 12:00	00945	Sulfate, Total (as SO4)	331	mg/L
04/14	5/21/2014 18:40	00945	Sulfate, Total (as SO4)	285	mg/L
05/14	6/17/2014 10:36	00945	Sulfate, Total (as SO4)	55	mg/L
06/14	7/16/2014 16:10	00945	Sulfate, Total (as SO4)	36.2	mg/L
07/14	8/21/2014 10:18	00945	Sulfate, Total (as SO4)	37.2	mg/L
08/14	9/18/2014 16:56	00945	Sulfate, Total (as SO4)	28.1	mg/L

n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth
n/a	N	N	N	SingleVal	Duluth

St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
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St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061
St. Louis	Rainy River	Vermilion River	73	73061

Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
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Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32
Private	Y	Y	Y	0.32

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