Permit Name	NPDES ID	vDisch-Desig
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M

Limit Set Name	Perm Feature Type Desc
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall

DMR Parameters.Parameter Code	Limits.Parameter Desc	Monitoring Location Desc
00095	Specific conductance	Effluent Gross
00400	pH	Effluent Gross
00400	pH	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00945	Sulfate, total [as SO4]	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
00095	Specific conductance	Effluent Gross
00400	pH	Effluent Gross
00400	pH	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00945	Sulfate, total [as SO4]	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
00095	Specific conductance	Effluent Gross
00400	pH	Effluent Gross
00400	pH	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00945	Sulfate, total [as SO4]	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
00095	Specific conductance	Effluent Gross
00400	pH	Effluent Gross
00400	pH	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00945	Sulfate, total [as SO4]	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
00095	Specific conductance	Effluent Gross
00400	pH	Effluent Gross
00400	pH	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00945	Sulfate, total [as SO4]	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
00095	Specific conductance	Effluent Gross
00400	pH	Effluent Gross

Statistical Base Short Desc	Limit Unit Desc	Limit Value Consolidation	vDMR Value
MO MAX	micromhos per centimeter	Req. Mon.	2695
INST MAX	Standard Units	9	7.1
INST MIN	Standard Units	6	7.1
DAILY MX	Milligrams per Liter	60	2.8
MO AVG	Milligrams per Liter	30	2
DAILY MX	Milligrams per Liter	15	
MO AVG	Milligrams per Liter	10	
MO MAX	Milligrams per Liter	Req. Mon.	965
DAILY MX	Million Gallons per Day	Req. Mon.	.16
MO AVG	Million Gallons per Day	Req. Mon.	.16
MO TOTAL	Million Gallons per Month	Req. Mon.	4.96
MO MAX	micromhos per centimeter	Req. Mon.	2714
INST MAX	Standard Units	9	7.2
INST MIN	Standard Units	6	7.1
DAILY MX	Milligrams per Liter	60	2
MO AVG	Milligrams per Liter	30	1.5
DAILY MX	Milligrams per Liter	15	
MO AVG	Milligrams per Liter	10	
MO MAX	Milligrams per Liter	Req. Mon.	914
DAILY MX	Million Gallons per Day	Req. Mon.	.16
MO AVG	Million Gallons per Day	Req. Mon.	.15
MO TOTAL	Million Gallons per Month	Req. Mon.	4.56
MO MAX	micromhos per centimeter	Req. Mon.	2719
INST MAX	Standard Units	9	7.2
INST MIN	Standard Units	6	7.2
DAILY MX	Milligrams per Liter	60	2
MO AVG	Milligrams per Liter	30	1.5
DAILY MX	Milligrams per Liter	15	
MO AVG	Milligrams per Liter	10	
MO MAX	Milligrams per Liter	Req. Mon.	999
DAILY MX	Million Gallons per Day	Req. Mon.	.16
MO AVG	Million Gallons per Day	Req. Mon.	.16
MO TOTAL	Million Gallons per Month	Req. Mon.	4.89
MO MAX	micromhos per centimeter	Req. Mon.	2740
INST MAX	Standard Units	9	7.4
INST MIN	Standard Units	6	7.3
DAILY MX	Milligrams per Liter	60	
MO AVG	Milligrams per Liter	30	
DAILY MX	Milligrams per Liter	15	
MO AVG	Milligrams per Liter	10	
MO MAX	Milligrams per Liter	Req. Mon.	1000
DAILY MX	Million Gallons per Day	Req. Mon.	.23
MO AVG	Million Gallons per Day	Req. Mon.	.21
MO TOTAL	Million Gallons per Month	Req. Mon.	6.44
MO MAX	micromhos per centimeter	Req. Mon.	2712
INST MAX	Standard Units	9	7.3
INST MIN	Standard Units	6	7.2
DAILY MX	Milligrams per Liter	60	2
MO AVG	Milligrams per Liter	30	1.6
DAILY MX	Milligrams per Liter	15	
MO AVG	Milligrams per Liter	10	
MO MAX	Milligrams per Liter	Req. Mon.	941
DAILY MX	Million Gallons per Day	Req. Mon.	.16
MO AVG	Million Gallons per Day	Req. Mon.	.16
MO TOTAL	Million Gallons per Month	Req. Mon.	4.52
MO MAX	micromhos per centimeter	Req. Mon.	2720
INST MAX	Standard Units	9	7.3

Monitoring Period End Date	DMR Value Received Date	Percent Exceedance
10/31/2016	11/21/2016	%
10/31/2016	11/21/2016	%
10/31/2016	11/21/2016	%
10/31/2016	11/21/2016	%
10/31/2016	11/21/2016	%
10/31/2016	11/21/2016	%
10/31/2016	11/21/2016	%
10/31/2016	11/21/2016	%
10/31/2016	11/21/2016	%
10/31/2016	11/21/2016	%
10/31/2016	11/21/2016	%
11/30/2016	12/20/2016	%
11/30/2016	12/20/2016	%
11/30/2016	12/20/2016	%
11/30/2016	12/20/2016	%
11/30/2016	12/20/2016	%
11/30/2016	12/20/2016	%
11/30/2016	12/20/2016	%
11/30/2016	12/20/2016	%
11/30/2016	12/20/2016	%
11/30/2016	12/20/2016	%
11/30/2016	12/20/2016	%
12/31/2016	1/18/2017	%
12/31/2016	1/18/2017	%
12/31/2016	1/18/2017	%
12/31/2016	1/18/2017	%
12/31/2016	1/18/2017	%
12/31/2016	1/18/2017	%
12/31/2016	1/18/2017	%
12/31/2016	1/18/2017	%
12/31/2016	1/18/2017	%
12/31/2016	1/18/2017	%
12/31/2016	1/18/2017	%
01/31/2017	2/21/2017	%
01/31/2017	2/21/2017	%
01/31/2017	2/21/2017	%
01/31/2017	2/21/2017	%
01/31/2017	2/21/2017	%
01/31/2017	2/21/2017	%
01/31/2017	2/21/2017	%
01/31/2017	2/21/2017	%
01/31/2017	2/21/2017	%
01/31/2017	2/21/2017	%
02/28/2017	3/21/2017	%
02/28/2017	3/21/2017	%
02/28/2017	3/21/2017	%
02/28/2017	3/21/2017	%
02/28/2017	3/21/2017	%
02/28/2017	3/21/2017	%
02/28/2017	3/21/2017	%
02/28/2017	3/21/2017	%
02/28/2017	3/21/2017	%
02/28/2017	3/21/2017	%
02/28/2017	3/21/2017	%
03/31/2017	4/20/2017	%
03/31/2017	4/20/2017	%

Reported Number of Excursions	Violation Desc	NODI Desc
		Below Detection Limit/No Detection
		Below Detection Limit/No Detection
		Below Detection Limit/No Detection
		Below Detection Limit/No Detection
		Below Detection Limit/No Detection
		Below Detection Limit/No Detection
		Below Detection Limit/No Detection
		Below Detection Limit/No Detection
		Below Detection Limit/No Detection
		Below Detection Limit/No Detection
		Below Detection Limit/No Detection
		Below Detection Limit/No Detection

US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M

SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall

00400	pH	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00945	Sulfate, total [as SO4]	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
00095	Specific conductance	Effluent Gross
00400	pH	Effluent Gross
00400	pH	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00945	Sulfate, total [as SO4]	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
00095	Specific conductance	Effluent Gross
00400	pH	Effluent Gross
00400	pH	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00945	Sulfate, total [as SO4]	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
00095	Specific conductance	Effluent Gross
00400	pH	Effluent Gross
00400	pH	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00945	Sulfate, total [as SO4]	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
00095	Specific conductance	Effluent Gross
00400	pH	Effluent Gross
00400	pH	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00945	Sulfate, total [as SO4]	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
00095	Specific conductance	Effluent Gross
00400	pH	Effluent Gross
00400	pH	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00530	Solids, total suspended	Effluent Gross

INST MIN	Standard Units	6	7.2
DAILY MX	Milligrams per Liter	60	3.6
MO AVG	Milligrams per Liter	30	2.4
DAILY MX	Milligrams per Liter	15	
MO AVG	Milligrams per Liter	10	
MO MAX	Milligrams per Liter	Req. Mon.	958
DAILY MX	Million Gallons per Day	Req. Mon.	.14
MO AVG	Million Gallons per Day	Req. Mon.	.14
MO TOTAL	Million Gallons per Month	Req. Mon.	4.41
MO MAX	micromhos per centimeter	Req. Mon.	2743
INST MAX	Standard Units	9	7.3
INST MIN	Standard Units	6	7.2
DAILY MX	Milligrams per Liter	60	4
MO AVG	Milligrams per Liter	30	3
DAILY MX	Milligrams per Liter	15	
MO AVG	Milligrams per Liter	10	
MO MAX	Milligrams per Liter	Req. Mon.	931
DAILY MX	Million Gallons per Day	Req. Mon.	.23
MO AVG	Million Gallons per Day	Req. Mon.	.18
MO TOTAL	Million Gallons per Month	Req. Mon.	5.35
MO MAX	micromhos per centimeter	Req. Mon.	2685
INST MAX	Standard Units	9	7.3
INST MIN	Standard Units	6	7
DAILY MX	Milligrams per Liter	60	4
MO AVG	Milligrams per Liter	30	2.6
DAILY MX	Milligrams per Liter	15	
MO AVG	Milligrams per Liter	10	
MO MAX	Milligrams per Liter	Req. Mon.	1020
DAILY MX	Million Gallons per Day	Req. Mon.	.14
MO AVG	Million Gallons per Day	Req. Mon.	.14
MO TOTAL	Million Gallons per Month	Req. Mon.	4.35
MO MAX	micromhos per centimeter	Req. Mon.	2634
INST MAX	Standard Units	9	7.2
INST MIN	Standard Units	6	7
DAILY MX	Milligrams per Liter	60	1.2
MO AVG	Milligrams per Liter	30	1.2
DAILY MX	Milligrams per Liter	15	
MO AVG	Milligrams per Liter	10	
MO MAX	Milligrams per Liter	Req. Mon.	1040
DAILY MX	Million Gallons per Day	Req. Mon.	.16
MO AVG	Million Gallons per Day	Req. Mon.	.15
MO TOTAL	Million Gallons per Month	Req. Mon.	4.54
MO MAX	micromhos per centimeter	Req. Mon.	2550
INST MAX	Standard Units	9	7.1
INST MIN	Standard Units	6	7
DAILY MX	Milligrams per Liter	60	1.6
MO AVG	Milligrams per Liter	30	1.6
DAILY MX	Milligrams per Liter	15	
MO AVG	Milligrams per Liter	10	
MO MAX	Milligrams per Liter	Req. Mon.	1010
DAILY MX	Million Gallons per Day	Req. Mon.	.016
MO AVG	Million Gallons per Day	Req. Mon.	.15
MO TOTAL	Million Gallons per Month	Req. Mon.	4.52
MO MAX	micromhos per centimeter	Req. Mon.	2670
INST MAX	Standard Units	9	7.2
INST MIN	Standard Units	6	7.1
DAILY MX	Milligrams per Liter	60	2
MO AVG	Milligrams per Liter	30	1.5

03/31/2017	4/20/2017	%
03/31/2017	4/20/2017	%
03/31/2017	4/20/2017	%
03/31/2017	4/20/2017	%
03/31/2017	4/20/2017	%
03/31/2017	4/20/2017	%
03/31/2017	4/20/2017	%
03/31/2017	4/20/2017	%
03/31/2017	4/20/2017	%
04/30/2017	5/20/2017	%
04/30/2017	5/20/2017	%
04/30/2017	5/20/2017	%
04/30/2017	5/20/2017	%
04/30/2017	5/20/2017	%
04/30/2017	5/20/2017	%
04/30/2017	5/20/2017	%
04/30/2017	5/20/2017	%
04/30/2017	5/20/2017	%
04/30/2017	5/20/2017	%
04/30/2017	5/20/2017	%
05/31/2017	6/21/2017	%
05/31/2017	6/21/2017	%
05/31/2017	6/21/2017	%
05/31/2017	6/21/2017	%
05/31/2017	6/21/2017	%
05/31/2017	6/21/2017	%
05/31/2017	6/21/2017	%
05/31/2017	6/21/2017	%
05/31/2017	6/21/2017	%
05/31/2017	6/21/2017	%
05/31/2017	6/21/2017	%
06/30/2017	7/20/2017	%
06/30/2017	7/20/2017	%
06/30/2017	7/20/2017	%
06/30/2017	7/20/2017	%
06/30/2017	7/20/2017	%
06/30/2017	7/20/2017	%
06/30/2017	7/20/2017	%
06/30/2017	7/20/2017	%
06/30/2017	7/20/2017	%
06/30/2017	7/20/2017	%
06/30/2017	7/20/2017	%
06/30/2017	7/20/2017	%
07/31/2017	8/21/2017	%
07/31/2017	8/21/2017	%
07/31/2017	8/21/2017	%
07/31/2017	8/21/2017	%
07/31/2017	8/21/2017	%
07/31/2017	8/21/2017	%
07/31/2017	8/21/2017	%
07/31/2017	8/21/2017	%
07/31/2017	8/21/2017	%
07/31/2017	8/21/2017	%
07/31/2017	8/21/2017	%
08/31/2017	9/20/2017	%
08/31/2017	9/20/2017	%
08/31/2017	9/20/2017	%
08/31/2017	9/20/2017	%
08/31/2017	9/20/2017	%

		Below Detection Limit/No Detection
		Below Detection Limit/No Detection
		Below Detection Limit/No Detection
		Below Detection Limit/No Detection
		Below Detection Limit/No Detection
		Below Detection Limit/No Detection
		Below Detection Limit/No Detection
		Below Detection Limit/No Detection
		Below Detection Limit/No Detection
		Below Detection Limit/No Detection

US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	020-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M

SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD001 Effluent to Surface Water seepage outfall 020	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall

00552	Oil and grease, hexane extr method	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00945	Sulfate, total [as SO4]	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
00095	Specific conductance	Effluent Gross
00400	pH	Effluent Gross
00400	pH	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00945	Sulfate, total [as SO4]	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
00095	Specific conductance	Effluent Gross
00400	pH	Effluent Gross
00400	pH	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00945	Sulfate, total [as SO4]	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
00095	Specific conductance	Effluent Gross
00400	pH	Effluent Gross
00400	pH	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00945	Sulfate, total [as SO4]	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
00095	Specific conductance	Effluent Gross
00400	pH	Effluent Gross
00400	pH	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00945	Sulfate, total [as SO4]	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
00095	Specific conductance	Effluent Gross
00400	pH	Effluent Gross
00400	pH	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00945	Sulfate, total [as SO4]	Effluent Gross

DAILY MX	Milligrams per Liter	15	
MO AVG	Milligrams per Liter	10	
MO MAX	Milligrams per Liter	Req. Mon.	953
DAILY MX	Million Gallons per Day	Req. Mon.	.16
MO AVG	Million Gallons per Day	Req. Mon.	.15
MO TOTAL	Million Gallons per Month	Req. Mon.	4.6
MO MAX	micromhos per centimeter	Req. Mon.	2650
INST MAX	Standard Units	9	7.2
INST MIN	Standard Units	6	7.1
DAILY MX	Milligrams per Liter	60	2.4
MO AVG	Milligrams per Liter	30	1.7
DAILY MX	Milligrams per Liter	15	
MO AVG	Milligrams per Liter	10	
MO MAX	Milligrams per Liter	Req. Mon.	1040
DAILY MX	Million Gallons per Day	Req. Mon.	.19
MO AVG	Million Gallons per Day	Req. Mon.	.17
MO TOTAL	Million Gallons per Month	Req. Mon.	5.1
MO MAX	micromhos per centimeter	Req. Mon.	
INST MAX	Standard Units	9	
INST MIN	Standard Units	6	
DAILY MX	Milligrams per Liter	60	
MO AVG	Milligrams per Liter	30	
DAILY MX	Milligrams per Liter	15	
MO AVG	Milligrams per Liter	10	
MO MAX	Milligrams per Liter	Req. Mon.	
DAILY MX	Million Gallons per Day	Opt. Mon.	
MO AVG	Million Gallons per Day	Req. Mon.	
MO TOTAL	Million Gallons per Month	Req. Mon.	
MO MAX	micromhos per centimeter	Req. Mon.	
INST MAX	Standard Units	9	
INST MIN	Standard Units	6	
DAILY MX	Milligrams per Liter	60	
MO AVG	Milligrams per Liter	30	
DAILY MX	Milligrams per Liter	15	
MO AVG	Milligrams per Liter	10	
MO MAX	Milligrams per Liter	Req. Mon.	
DAILY MX	Million Gallons per Day	Opt. Mon.	
MO AVG	Million Gallons per Day	Req. Mon.	
MO TOTAL	Million Gallons per Month	Req. Mon.	
MO MAX	micromhos per centimeter	Req. Mon.	
INST MAX	Standard Units	9	
INST MIN	Standard Units	6	
DAILY MX	Milligrams per Liter	60	
MO AVG	Milligrams per Liter	30	
DAILY MX	Milligrams per Liter	15	
MO AVG	Milligrams per Liter	10	
MO MAX	Milligrams per Liter	Req. Mon.	
DAILY MX	Million Gallons per Day	Opt. Mon.	
MO AVG	Million Gallons per Day	Req. Mon.	
MO TOTAL	Million Gallons per Month	Req. Mon.	
MO MAX	micromhos per centimeter	Req. Mon.	
INST MAX	Standard Units	9	
INST MIN	Standard Units	6	
DAILY MX	Milligrams per Liter	60	
MO AVG	Milligrams per Liter	30	
DAILY MX	Milligrams per Liter	15	
MO AVG	Milligrams per Liter	10	
MO MAX	Milligrams per Liter	Req. Mon.	

08/31/2017	9/20/2017	%
08/31/2017	9/20/2017	%
08/31/2017	9/20/2017	%
08/31/2017	9/20/2017	%
08/31/2017	9/20/2017	%
08/31/2017	9/20/2017	%
09/30/2017	10/18/2017	%
09/30/2017	10/18/2017	%
09/30/2017	10/18/2017	%
09/30/2017	10/18/2017	%
09/30/2017	10/18/2017	%
09/30/2017	10/18/2017	%
09/30/2017	10/18/2017	%
09/30/2017	10/18/2017	%
09/30/2017	10/18/2017	%
09/30/2017	10/18/2017	%
09/30/2017	10/18/2017	%
10/31/2016	11/21/2016	%
10/31/2016	11/21/2016	%
10/31/2016	11/21/2016	%
10/31/2016	11/21/2016	%
10/31/2016	11/21/2016	%
10/31/2016	11/21/2016	%
10/31/2016	11/21/2016	%
10/31/2016	11/21/2016	%
10/31/2016	11/21/2016	%
10/31/2016	11/21/2016	%
10/31/2016	11/21/2016	%
11/30/2016	12/20/2016	%
11/30/2016	12/20/2016	%
11/30/2016	12/20/2016	%
11/30/2016	12/20/2016	%
11/30/2016	12/20/2016	%
11/30/2016	12/20/2016	%
11/30/2016	12/20/2016	%
11/30/2016	12/20/2016	%
11/30/2016	12/20/2016	%
11/30/2016	12/20/2016	%
11/30/2016	12/20/2016	%
12/31/2016	1/18/2017	%
12/31/2016	1/18/2017	%
12/31/2016	1/18/2017	%
12/31/2016	1/18/2017	%
12/31/2016	1/18/2017	%
12/31/2016	1/18/2017	%
12/31/2016	1/18/2017	%
12/31/2016	1/18/2017	%
12/31/2016	1/18/2017	%
12/31/2016	1/18/2017	%
12/31/2016	1/18/2017	%
01/31/2017	2/21/2017	%
01/31/2017	2/21/2017	%
01/31/2017	2/21/2017	%
01/31/2017	2/21/2017	%
01/31/2017	2/21/2017	%
01/31/2017	2/21/2017	%
01/31/2017	2/21/2017	%
01/31/2017	2/21/2017	%

		Below Detection Limit/No Detection
		Below Detection Limit/No Detection
		Below Detection Limit/No Detection
		Below Detection Limit/No Detection
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge

US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M

SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall

50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
00095	Specific conductance	Effluent Gross
00400	pH	Effluent Gross
00400	pH	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00945	Sulfate, total [as SO4]	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
00095	Specific conductance	Effluent Gross
00400	pH	Effluent Gross
00400	pH	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00945	Sulfate, total [as SO4]	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
00095	Specific conductance	Effluent Gross
00400	pH	Effluent Gross
00400	pH	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00945	Sulfate, total [as SO4]	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
00095	Specific conductance	Effluent Gross
00400	pH	Effluent Gross
00400	pH	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00945	Sulfate, total [as SO4]	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
00095	Specific conductance	Effluent Gross
00400	pH	Effluent Gross
00400	pH	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00945	Sulfate, total [as SO4]	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross

DAILY MX	Million Gallons per Day	Opt. Mon.	
MO AVG	Million Gallons per Day	Req. Mon.	
MO TOTAL	Million Gallons per Month	Req. Mon.	
MO MAX	micromhos per centimeter	Req. Mon.	
INST MAX	Standard Units	9	
INST MIN	Standard Units	6	
DAILY MX	Milligrams per Liter	60	
MO AVG	Milligrams per Liter	30	
DAILY MX	Milligrams per Liter	15	
MO AVG	Milligrams per Liter	10	
MO MAX	Milligrams per Liter	Req. Mon.	
DAILY MX	Million Gallons per Day	Opt. Mon.	
MO AVG	Million Gallons per Day	Req. Mon.	
MO TOTAL	Million Gallons per Month	Req. Mon.	
MO MAX	micromhos per centimeter	Req. Mon.	
INST MAX	Standard Units	9	
INST MIN	Standard Units	6	
DAILY MX	Milligrams per Liter	60	
MO AVG	Milligrams per Liter	30	
DAILY MX	Milligrams per Liter	15	
MO AVG	Milligrams per Liter	10	
MO MAX	Milligrams per Liter	Req. Mon.	
DAILY MX	Million Gallons per Day	Opt. Mon.	
MO AVG	Million Gallons per Day	Req. Mon.	
MO TOTAL	Million Gallons per Month	Req. Mon.	
MO MAX	micromhos per centimeter	Req. Mon.	
INST MAX	Standard Units	9	
INST MIN	Standard Units	6	
DAILY MX	Milligrams per Liter	60	
MO AVG	Milligrams per Liter	30	
DAILY MX	Milligrams per Liter	15	
MO AVG	Milligrams per Liter	10	
MO MAX	Milligrams per Liter	Req. Mon.	
DAILY MX	Million Gallons per Day	Opt. Mon.	
MO AVG	Million Gallons per Day	Req. Mon.	
MO TOTAL	Million Gallons per Month	Req. Mon.	
MO MAX	micromhos per centimeter	Req. Mon.	
INST MAX	Standard Units	9	
INST MIN	Standard Units	6	
DAILY MX	Milligrams per Liter	60	
MO AVG	Milligrams per Liter	30	
DAILY MX	Milligrams per Liter	15	
MO AVG	Milligrams per Liter	10	
MO MAX	Milligrams per Liter	Req. Mon.	
DAILY MX	Million Gallons per Day	Opt. Mon.	
MO AVG	Million Gallons per Day	Req. Mon.	
MO TOTAL	Million Gallons per Month	Req. Mon.	
MO MAX	micromhos per centimeter	Req. Mon.	
INST MAX	Standard Units	9	
INST MIN	Standard Units	6	
DAILY MX	Milligrams per Liter	60	
MO AVG	Milligrams per Liter	30	
DAILY MX	Milligrams per Liter	15	
MO AVG	Milligrams per Liter	10	
MO MAX	Milligrams per Liter	Req. Mon.	
DAILY MX	Million Gallons per Day	Opt. Mon.	
MO AVG	Million Gallons per Day	Req. Mon.	
MO TOTAL	Million Gallons per Month	Req. Mon.	

01/31/2017	2/21/2017	%
01/31/2017	2/21/2017	%
01/31/2017	2/21/2017	%
02/28/2017	3/21/2017	%
02/28/2017	3/21/2017	%
02/28/2017	3/21/2017	%
02/28/2017	3/21/2017	%
02/28/2017	3/21/2017	%
02/28/2017	3/21/2017	%
02/28/2017	3/21/2017	%
02/28/2017	3/21/2017	%
02/28/2017	3/21/2017	%
02/28/2017	3/21/2017	%
02/28/2017	3/21/2017	%
02/28/2017	3/21/2017	%
03/31/2017	4/20/2017	%
03/31/2017	4/20/2017	%
03/31/2017	4/20/2017	%
03/31/2017	4/20/2017	%
03/31/2017	4/20/2017	%
03/31/2017	4/20/2017	%
03/31/2017	4/20/2017	%
03/31/2017	4/20/2017	%
03/31/2017	4/20/2017	%
03/31/2017	4/20/2017	%
03/31/2017	4/20/2017	%
04/30/2017	5/20/2017	%
04/30/2017	5/20/2017	%
04/30/2017	5/20/2017	%
04/30/2017	5/20/2017	%
04/30/2017	5/20/2017	%
04/30/2017	5/20/2017	%
04/30/2017	5/20/2017	%
04/30/2017	5/20/2017	%
04/30/2017	5/20/2017	%
04/30/2017	5/20/2017	%
04/30/2017	5/20/2017	%
05/31/2017	6/21/2017	%
05/31/2017	6/21/2017	%
05/31/2017	6/21/2017	%
05/31/2017	6/21/2017	%
05/31/2017	6/21/2017	%
05/31/2017	6/21/2017	%
05/31/2017	6/21/2017	%
05/31/2017	6/21/2017	%
05/31/2017	6/21/2017	%
05/31/2017	6/21/2017	%
06/30/2017	7/20/2017	%
06/30/2017	7/20/2017	%
06/30/2017	7/20/2017	%
06/30/2017	7/20/2017	%
06/30/2017	7/20/2017	%
06/30/2017	7/20/2017	%
06/30/2017	7/20/2017	%
06/30/2017	7/20/2017	%
06/30/2017	7/20/2017	%
06/30/2017	7/20/2017	%

		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge

US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	030-M
US Steel - Minntac Tailings Basin Area	MN0057207	701-M
US Steel - Minntac Tailings Basin Area	MN0057207	701-M
US Steel - Minntac Tailings Basin Area	MN0057207	701-M
US Steel - Minntac Tailings Basin Area	MN0057207	701-M
US Steel - Minntac Tailings Basin Area	MN0057207	701-M
US Steel - Minntac Tailings Basin Area	MN0057207	701-M
US Steel - Minntac Tailings Basin Area	MN0057207	701-M
US Steel - Minntac Tailings Basin Area	MN0057207	701-M
US Steel - Minntac Tailings Basin Area	MN0057207	701-M
US Steel - Minntac Tailings Basin Area	MN0057207	701-M
US Steel - Minntac Tailings Basin Area	MN0057207	701-M
US Steel - Minntac Tailings Basin Area	MN0057207	701-M
US Steel - Minntac Tailings Basin Area	MN0057207	701-M
US Steel - Minntac Tailings Basin Area	MN0057207	701-M
US Steel - Minntac Tailings Basin Area	MN0057207	701-M
US Steel - Minntac Tailings Basin Area	MN0057207	701-M
US Steel - Minntac Tailings Basin Area	MN0057207	701-M
US Steel - Minntac Tailings Basin Area	MN0057207	701-M
US Steel - Minntac Tailings Basin Area	MN0057207	701-M
US Steel - Minntac Tailings Basin Area	MN0057207	701-M
US Steel - Minntac Tailings Basin Area	MN0057207	701-M
US Steel - Minntac Tailings Basin Area	MN0057207	701-M
US Steel - Minntac Tailings Basin Area	MN0057207	702-S

SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SD002 Effluent to Surface Water seepage outfall 030	External Outfall
SW001 Sandy River Station 701	Receiving Water (Ambient)
SW001 Sandy River Station 701	Receiving Water (Ambient)
SW001 Sandy River Station 701	Receiving Water (Ambient)
SW001 Sandy River Station 701	Receiving Water (Ambient)
SW001 Sandy River Station 701	Receiving Water (Ambient)
SW001 Sandy River Station 701	Receiving Water (Ambient)
SW001 Sandy River Station 701	Receiving Water (Ambient)
SW001 Sandy River Station 701	Receiving Water (Ambient)
SW001 Sandy River Station 701	Receiving Water (Ambient)
SW001 Sandy River Station 701	Receiving Water (Ambient)
SW001 Sandy River Station 701	Receiving Water (Ambient)
SW001 Sandy River Station 701	Receiving Water (Ambient)
SW001 Sandy River Station 701	Receiving Water (Ambient)
SW001 Sandy River Station 701	Receiving Water (Ambient)
SW001 Sandy River Station 701	Receiving Water (Ambient)
SW001 Sandy River Station 701	Receiving Water (Ambient)
SW001 Sandy River Station 701	Receiving Water (Ambient)
SW001 Sandy River Station 701	Receiving Water (Ambient)
SW001 Sandy River Station 701	Receiving Water (Ambient)
SW001 Sandy River Station 701	Receiving Water (Ambient)
SW001 Sandy River Station 701	Receiving Water (Ambient)
SW001 Sandy River Station 701	Receiving Water (Ambient)
SW002 McNiven Creek Station	Receiving Water (Ambient)

00095	Specific conductance	Effluent Gross
00400	pH	Effluent Gross
00400	pH	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00945	Sulfate, total [as SO4]	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
00095	Specific conductance	Effluent Gross
00400	pH	Effluent Gross
00400	pH	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00945	Sulfate, total [as SO4]	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
00095	Specific conductance	Effluent Gross
00400	pH	Effluent Gross
00400	pH	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00530	Solids, total suspended	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00552	Oil and grease, hexane extr method	Effluent Gross
00945	Sulfate, total [as SO4]	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
50050	Flow, in conduit or thru treatment plant	Effluent Gross
00945	Sulfate, total [as SO4]	Instream Monitoring
50050	Flow, in conduit or thru treatment plant	Instream Monitoring
00945	Sulfate, total [as SO4]	Instream Monitoring
50050	Flow, in conduit or thru treatment plant	Instream Monitoring
00945	Sulfate, total [as SO4]	Instream Monitoring
50050	Flow, in conduit or thru treatment plant	Instream Monitoring
00945	Sulfate, total [as SO4]	Instream Monitoring
50050	Flow, in conduit or thru treatment plant	Instream Monitoring
00945	Sulfate, total [as SO4]	Instream Monitoring
50050	Flow, in conduit or thru treatment plant	Instream Monitoring
00945	Sulfate, total [as SO4]	Instream Monitoring
50050	Flow, in conduit or thru treatment plant	Instream Monitoring
00945	Sulfate, total [as SO4]	Instream Monitoring
50050	Flow, in conduit or thru treatment plant	Instream Monitoring
00945	Sulfate, total [as SO4]	Instream Monitoring
50050	Flow, in conduit or thru treatment plant	Instream Monitoring
00945	Sulfate, total [as SO4]	Instream Monitoring
50050	Flow, in conduit or thru treatment plant	Instream Monitoring
00945	Sulfate, total [as SO4]	Instream Monitoring
50050	Flow, in conduit or thru treatment plant	Instream Monitoring
00945	Sulfate, total [as SO4]	Instream Monitoring
50050	Flow, in conduit or thru treatment plant	Instream Monitoring
00945	Sulfate, total [as SO4]	Instream Monitoring
50050	Flow, in conduit or thru treatment plant	Instream Monitoring
03811	Toxicity, salmo acute	Instream Monitoring

MO MAX	micromhos per centimeter	Req. Mon.	
INST MAX	Standard Units	9	
INST MIN	Standard Units	6	
DAILY MX	Milligrams per Liter	60	
MO AVG	Milligrams per Liter	30	
DAILY MX	Milligrams per Liter	15	
MO AVG	Milligrams per Liter	10	
MO MAX	Milligrams per Liter	Req. Mon.	
DAILY MX	Million Gallons per Day	Opt. Mon.	
MO AVG	Million Gallons per Day	Req. Mon.	
MO TOTAL	Million Gallons per Month	Req. Mon.	
MO MAX	micromhos per centimeter	Req. Mon.	
INST MAX	Standard Units	9	
INST MIN	Standard Units	6	
DAILY MX	Milligrams per Liter	60	
MO AVG	Milligrams per Liter	30	
DAILY MX	Milligrams per Liter	15	
MO AVG	Milligrams per Liter	10	
MO MAX	Milligrams per Liter	Req. Mon.	
DAILY MX	Million Gallons per Day	Opt. Mon.	
MO AVG	Million Gallons per Day	Req. Mon.	
MO TOTAL	Million Gallons per Month	Req. Mon.	
MO MAX	micromhos per centimeter	Req. Mon.	
INST MAX	Standard Units	9	
INST MIN	Standard Units	6	
DAILY MX	Milligrams per Liter	60	
MO AVG	Milligrams per Liter	30	
DAILY MX	Milligrams per Liter	15	
MO AVG	Milligrams per Liter	10	
MO MAX	Milligrams per Liter	Req. Mon.	
DAILY MX	Million Gallons per Day	Opt. Mon.	
MO AVG	Million Gallons per Day	Req. Mon.	
MO TOTAL	Million Gallons per Month	Req. Mon.	
SINGSAMP	Milligrams per Liter	Req. Mon.	71.1
SINGSAMP	Million Gallons per Day	Req. Mon.	15.3
SINGSAMP	Milligrams per Liter	Req. Mon.	79.8
SINGSAMP	Million Gallons per Day	Req. Mon.	9
SINGSAMP	Milligrams per Liter	Req. Mon.	84.6
SINGSAMP	Million Gallons per Day	Req. Mon.	22.1
SINGSAMP	Milligrams per Liter	Req. Mon.	133
SINGSAMP	Million Gallons per Day	Req. Mon.	8.1
SINGSAMP	Milligrams per Liter	Req. Mon.	191
SINGSAMP	Million Gallons per Day	Req. Mon.	5.88
SINGSAMP	Milligrams per Liter	Req. Mon.	146
SINGSAMP	Million Gallons per Day	Req. Mon.	16
SINGSAMP	Milligrams per Liter	Req. Mon.	86.8
SINGSAMP	Million Gallons per Day	Req. Mon.	38.4
SINGSAMP	Milligrams per Liter	Req. Mon.	66.6
SINGSAMP	Million Gallons per Day	Req. Mon.	36.2
SINGSAMP	Milligrams per Liter	Req. Mon.	72.5
SINGSAMP	Million Gallons per Day	Req. Mon.	12.9
SINGSAMP	Milligrams per Liter	Req. Mon.	76.2
SINGSAMP	Million Gallons per Day	Req. Mon.	9.2
SINGSAMP	Milligrams per Liter	Req. Mon.	228
SINGSAMP	Million Gallons per Day	Req. Mon.	3.9
SINGSAMP	Milligrams per Liter	Req. Mon.	73.7
SINGSAMP	Million Gallons per Day	Req. Mon.	11
SINGSAMP	Acute Toxicity	Req. Mon.	

07/31/2017	8/21/2017	%
07/31/2017	8/21/2017	%
07/31/2017	8/21/2017	%
07/31/2017	8/21/2017	%
07/31/2017	8/21/2017	%
07/31/2017	8/21/2017	%
07/31/2017	8/21/2017	%
07/31/2017	8/21/2017	%
07/31/2017	8/21/2017	%
07/31/2017	8/21/2017	%
07/31/2017	8/21/2017	%
08/31/2017	9/20/2017	%
08/31/2017	9/20/2017	%
08/31/2017	9/20/2017	%
08/31/2017	9/20/2017	%
08/31/2017	9/20/2017	%
08/31/2017	9/20/2017	%
08/31/2017	9/20/2017	%
08/31/2017	9/20/2017	%
08/31/2017	9/20/2017	%
08/31/2017	9/20/2017	%
08/31/2017	9/20/2017	%
09/30/2017	10/18/2017	%
09/30/2017	10/18/2017	%
09/30/2017	10/18/2017	%
09/30/2017	10/18/2017	%
09/30/2017	10/18/2017	%
09/30/2017	10/18/2017	%
09/30/2017	10/18/2017	%
09/30/2017	10/18/2017	%
09/30/2017	10/18/2017	%
09/30/2017	10/18/2017	%
09/30/2017	10/18/2017	%
10/31/2016	11/21/2016	%
10/31/2016	11/21/2016	%
11/30/2016	12/20/2016	%
11/30/2016	12/20/2016	%
12/31/2016	1/18/2017	%
12/31/2016	1/18/2017	%
01/31/2017	2/21/2017	%
01/31/2017	2/21/2017	%
02/28/2017	3/21/2017	%
02/28/2017	3/21/2017	%
03/31/2017	4/20/2017	%
03/31/2017	4/20/2017	%
04/30/2017	5/20/2017	%
04/30/2017	5/20/2017	%
05/31/2017	6/21/2017	%
05/31/2017	6/21/2017	%
06/30/2017	7/20/2017	%
06/30/2017	7/20/2017	%
07/31/2017	8/21/2017	%
07/31/2017	8/21/2017	%
08/31/2017	9/20/2017	%
08/31/2017	9/20/2017	%
09/30/2017	10/18/2017	%
09/30/2017	10/18/2017	%
12/31/2016	1/18/2017	%

		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		No Discharge
		Below Detection Limit/No Detection

US Steel - Minntac Tailings Basin Area	MN0057207	702-S
US Steel - Minntac Tailings Basin Area	MN0057207	702-S
US Steel - Minntac Tailings Basin Area	MN0057207	702-S

SW002 McNiven Creek Station	Receiving Water (Ambient)
SW002 McNiven Creek Station	Receiving Water (Ambient)
SW002 McNiven Creek Station	Receiving Water (Ambient)

78723	Amines, organic total	Instream Monitoring
03811	Toxicity, salmo acute	Instream Monitoring
78723	Amines, organic total	Instream Monitoring

SINGSAMP	Milligrams per Liter	Req. Mon.	
SINGSAMP	Acute Toxicity	Req. Mon.	
SINGSAMP	Milligrams per Liter	Req. Mon.	

12/31/2016	1/18/2017	%
06/30/2017		%
06/30/2017		%

		Below Detection Limit/No Detection
	DMR, Monitor Only - Overdue	
	DMR, Monitor Only - Overdue	