Enclosure B

NPDES permit No. IN0000108

Facility Name: BP Products North America

Major/Minor: Major

Facility Type: Non-POTW

State Water Body: 040400010001 - Lake Michigan

Issue Date: 6/21/2007

Expiration Date: 7/31/2012

DMR Data - BP Whiting

Limit Value Consolidation	Statistical Base Short Desc	All Months Limit Applies - Short	Limit Start Date	Limit End Date	Limit Value Requirement Long	Limit Frequency of Analysis Desc	Limit Value Type Desc	Limit Unit Desc	Monitoring Location Desc	Parameter Code	Limits.Parameter Desc	Perm Feature ID	Limit Set Name	DMR Value	Monitoring Period End Date	Violation Desc	NODI Desc
.06	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2007	7/31/2012	LIMITED	Weekly	Concentration3	Milligrams per Liter	Effluent Gross	50060	Chlorine, total residual	002	NON-CONTACT	.	10/31/2013		
.06	MO AVG	-Jan--Feb--Mar--Apr--M	8/1/2007	7/31/2012	LIMITED	Weekly	Concentration2	Milligrams per Liter	Effluent Gross	50060	Chlorine, total residual	002	NON-CONTACT	.	10/31/2013		
.28	MO AVG	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	LIMITED	Monthly	Concentration2	Milligrams per Liter	Effluent Gross	01128	Vanadium, total recoverable	005	DIFFUSER AND	.018	10/31/2013		
.56	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	LIMITED	Monthly	Concentration3	Milligrams per Liter	Effluent Gross	01128	Vanadium, total recoverable	005	DIFFUSER AND	.024	10/31/2013		
1	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	LIMITED	Weekly	Concentration3	Milligrams per Liter	Effluent Gross	00665	Phosphorus, total [as P]	005	DIFFUSER AND	.31	10/31/2013		
2.01	MO AVG	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	LIMITED	Weekly	Quantity1	Pounds per Day	Effluent Gross	01220	Chromium, hexavalent dissolved [as C	005	DIFFUSER AND	.7	10/31/2013		
4.48	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	LIMITED	Weekly	Quantity2	Pounds per Day	Effluent Gross	01220	Chromium, hexavalent dissolved [as C	005	DIFFUSER AND	.8	10/31/2013		
5	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2007	7/31/2012	LIMITED	Monthly	Concentration3	Milligrams per Liter	Effluent Gross	00552	Oil and grease, hexane extr method	002	NON-CONTACT	.3	10/31/2013		
6	DAILY MN	-Jan--Feb--Mar--Apr--M	8/1/2007	7/31/2012	LIMITED	Three per W	Concentration1	Standard Units	Effluent Gross	00400	pH	002	NON-CONTACT	7.8	10/31/2013		
6	DAILY MN	-Jan--Feb--Mar--Apr--M	8/1/2007	7/31/2012	LIMITED	Weekly	Concentration1	Standard Units	Effluent Gross	00400	pH	003	NON-PROCESS S	7.5	10/31/2013		
6	DAILY MN	-Jan--Feb--Mar--Apr--M	8/1/2007	7/31/2012	LIMITED	Weekly	Concentration1	Standard Units	Effluent Gross	00400	pH	004	NON-PROCESS S	7.4	10/31/2013		
6	DAILY MN	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	LIMITED	Three per W	Concentration1	Standard Units	Effluent Gross	00400	pH	005	DIFFUSER AND	7.1	10/31/2013		
9	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2007	7/31/2012	LIMITED	Three per W	Concentration3	Standard Units	Effluent Gross	00400	pH	002	NON-CONTACT	8.2	10/31/2013		
9	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2007	7/31/2012	LIMITED	Weekly	Concentration3	Standard Units	Effluent Gross	00400	pH	003	NON-PROCESS S	7.6	10/31/2013		
9	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2007	7/31/2012	LIMITED	Weekly	Concentration3	Standard Units	Effluent Gross	00400	pH	004	NON-PROCESS S	8.6	10/31/2013		
9	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	LIMITED	Three per W	Concentration3	Standard Units	Effluent Gross	00400	pH	005	DIFFUSER AND	7.9	10/31/2013		
15	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2007	7/31/2012	LIMITED	Weekly	Concentration3	Milligrams per Liter	Effluent Gross	00552	Oil and grease, hexane extr method	003	NON-PROCESS S	.6	10/31/2013		
15	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2007	7/31/2012	LIMITED	Weekly	Concentration3	Milligrams per Liter	Effluent Gross	00552	Oil and grease, hexane extr method	004	NON-PROCESS S	.4	10/31/2013		
20	MO AVG	-Jan--Feb--Mar--Apr--M	8/1/2007	7/31/2012	LIMITED	Weekly	Quantity1	Pounds per Day	Effluent Gross	50060	Chlorine, total residual	002	NON-CONTACT	.	10/31/2013		
20.33	MO AVG	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	LIMITED	Weekly	Quantity1	Pounds per Day	Effluent Gross	32730	Phenolics, total recoverable	005	DIFFUSER AND	1.39	10/31/2013		
23.1	ANNL AVG	-Feb--Apr--Jun--Aug--(	2/1/2012	7/31/2012	LIMITED	Six per Yea	Concentration2	Nanograms per Liter	Effluent Gross	71901	Mercury, total recoverable	005	DIFFUSER AND	2.27	10/31/2013		
23.1	MO AVG	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	LIMITED	Weekly	Quantity1	Pounds per Day	Effluent Gross	00745	Sulfide, total [as S]	005	DIFFUSER AND	1.4	10/31/2013		
23.9	MO AVG	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	LIMITED	Weekly	Quantity1	Pounds per Day	Effluent Gross	01034	Chromium, total [as Cr]	005	DIFFUSER AND	1.4	10/31/2013		
50	MO AVG	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	LIMITED	Monthly	Quantity1	Pounds per Day	Effluent Gross	01128	Vanadium, total recoverable	005	DIFFUSER AND	2.4	10/31/2013		
51.4	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	LIMITED	Weekly	Quantity2	Pounds per Day	Effluent Gross	00745	Sulfide, total [as S]	005	DIFFUSER AND	1.5	10/31/2013		
60	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2007	7/31/2012	LIMITED	Weekly	Quantity2	Pounds per Day	Effluent Gross	50060	Chlorine, total residual	002	NON-CONTACT	.	10/31/2013		
68.53	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	LIMITED	Weekly	Quantity2	Pounds per Day	Effluent Gross	01034	Chromium, total [as Cr]	005	DIFFUSER AND	1.6	10/31/2013		
73.01	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	LIMITED	Weekly	Quantity2	Pounds per Day	Effluent Gross	32730	Phenolics, total recoverable	005	DIFFUSER AND	1.52	10/31/2013		
100	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	LIMITED	Monthly	Quantity2	Pounds per Day	Effluent Gross	01128	Vanadium, total recoverable	005	DIFFUSER AND	3.4	10/31/2013		
110	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2007	7/31/2012	LIMITED	Weekly	Concentration3	Milligrams per Liter	Effluent Gross	00680	Carbon, tot organic [TOC]	003	NON-PROCESS S	22.	10/31/2013		
110	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2007	7/31/2012	LIMITED	Weekly	Concentration3	Milligrams per Liter	Effluent Gross	00680	Carbon, tot organic [TOC]	004	NON-PROCESS S	22.	10/31/2013		
1368	MO AVG	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	LIMITED	Weekly	Quantity1	Pounds per Day	Effluent Gross	00552	Oil and grease, hexane extr method	005	DIFFUSER AND	46.	10/31/2013		

Limit Value Consolidation	Statistical Base Short Desc	All Months Limit Applies - Short	Limit Start Date	Limit End Date	Limit Value Requirement Long	Limit Frequency of Analysis Desc	Limit Value Type Desc	Limit Unit Desc	Monitoring Location Desc	Parameter Code	Limits.Parameter Desc	Perm Feature ID	Limit Set Name	DMR Value	Monitoring Period End Date	Violation Desc	NODI Desc
1584	MO AVG	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	LIMITED	Five per We	Quantity1	Pounds per Day	Effluent Gross	00610	Nitrogen, ammonia total [as N]	005	DIFFUSER AND	15.	10/31/2013		
1700	MO AVG	-Jan--Feb--Mar--Apr--M	8/1/2007	7/31/2012	LIMITED	Five per We	Quantity1	Million BTU's per H	Effluent Net	00179	Waste heat rejection rate	002	NON-CONTACT	791.	10/31/2013		
2000	MX DA AV	-Jan--Feb--Mar--Apr--M	8/1/2007	7/31/2012	LIMITED	Five per We	Quantity2	Million BTU's per H	Effluent Net	00179	Waste heat rejection rate	002	NON-CONTACT	836.	10/31/2013		
2600	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	LIMITED	Weekly	Quantity2	Pounds per Day	Effluent Gross	00552	Oil and grease, hexane extr method	005	DIFFUSER AND	55.	10/31/2013		
3572	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	LIMITED	Five per We	Quantity2	Pounds per Day	Effluent Gross	00610	Nitrogen, ammonia total [as N]	005	DIFFUSER AND	22.	10/31/2013		
4161	MO AVG	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	LIMITED	Weekly	Quantity1	Pounds per Day	Effluent Gross	00310	BOD, 5-day, 20 deg. C	005	DIFFUSER AND	75.	10/31/2013		
4925	MO AVG	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	LIMITED	Twice per W	Quantity1	Pounds per Day	Effluent Gross	00530	Solids, total suspended	005	DIFFUSER AND	314.	10/31/2013		
7723	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	LIMITED	Twice per W	Quantity2	Pounds per Day	Effluent Gross	00530	Solids, total suspended	005	DIFFUSER AND	1459.	10/31/2013		
8164	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	LIMITED	Weekly	Quantity2	Pounds per Day	Effluent Gross	00310	BOD, 5-day, 20 deg. C	005	DIFFUSER AND	146.	10/31/2013		
30323	MO AVG	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	LIMITED	Weekly	Quantity1	Pounds per Day	Effluent Gross	81017	Chemical Oxygen Demand [COD]	005	DIFFUSER AND	2512.	10/31/2013		
58427	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	LIMITED	Weekly	Quantity2	Pounds per Day	Effluent Gross	81017	Chemical Oxygen Demand [COD]	005	DIFFUSER AND	3211.	10/31/2013		
Req. Mon.	DAILY MX	-Feb--Apr--Jun--Aug--O	2/1/2012	7/31/2012	Required Moni	Six per Yea	Concentration3	Nanograms per Liter	Effluent Gross	71901	Mercury, total recoverable	005	DIFFUSER AND	.5	10/31/2013		
Req. Mon.	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2007	7/31/2012	Required Moni	Daily	Quantity2	Million Gallons per I	Effluent Gross	50050	Flow, in conduit or thru treatment pla	002	NON-CONTACT	77.2	10/31/2013		
Req. Mon.	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2007	7/31/2012	Required Moni	Daily	Quantity2	Million Gallons per I	Effluent Gross	50050	Flow, in conduit or thru treatment pla	003	NON-PROCESS S	.629	10/31/2013		
Req. Mon.	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2007	7/31/2012	Required Moni	Daily	Quantity2	Million Gallons per I	Effluent Gross	50050	Flow, in conduit or thru treatment pla	004	NON-PROCESS S	.434	10/31/2013		
Req. Mon.	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2007	7/31/2012	Required Moni	Five per We	Concentration3	Degrees Fahrenheit	Effluent Gross	00011	Temperature, water deg. fahrenheit	002	NON-CONTACT	98.6	10/31/2013		
Req. Mon.	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2007	7/31/2012	Required Moni	Five per We	Concentration3	Degrees Fahrenheit	Intake from Strea	00011	Temperature, water deg. fahrenheit	002	NON-CONTACT	68.	10/31/2013		
Req. Mon.	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	Required Moni	Daily	Quantity2	Million Gallons per I	Effluent Gross	50050	Flow, in conduit or thru treatment pla	005	DIFFUSER AND	26.5	10/31/2013		
Req. Mon.	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	Required Moni	Five per We	Concentration3	Milligrams per Liter	Effluent Gross	00610	Nitrogen, ammonia total [as N]	005	DIFFUSER AND	.1	10/31/2013		
Req. Mon.	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	Required Moni	Twice per W	Concentration3	Milligrams per Liter	Effluent Gross	00530	Solids, total suspended	005	DIFFUSER AND	6.6	10/31/2013		
Req. Mon.	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	Required Moni	Weekly	Concentration3	Milligrams per Liter	Effluent Gross	00310	BOD, 5-day, 20 deg. C	005	DIFFUSER AND	.9	10/31/2013		
Req. Mon.	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	Required Moni	Weekly	Concentration3	Milligrams per Liter	Effluent Gross	00552	Oil and grease, hexane extr method	005	DIFFUSER AND	.4	10/31/2013		
Req. Mon.	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	Required Moni	Weekly	Concentration3	Milligrams per Liter	Effluent Gross	00745	Sulfide, total [as S]	005	DIFFUSER AND	.01	10/31/2013		
Req. Mon.	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	Required Moni	Weekly	Concentration3	Milligrams per Liter	Effluent Gross	01034	Chromium, total [as Cr]	005	DIFFUSER AND	.01	10/31/2013		
Req. Mon.	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	Required Moni	Weekly	Concentration3	Milligrams per Liter	Effluent Gross	01220	Chromium, hexavalent dissolved [as C	005	DIFFUSER AND	.005	10/31/2013		
Req. Mon.	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	Required Moni	Weekly	Concentration3	Milligrams per Liter	Effluent Gross	32730	Phenolics, total recoverable	005	DIFFUSER AND	.01	10/31/2013		
Req. Mon.	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	Required Moni	Weekly	Concentration3	Milligrams per Liter	Effluent Gross	81017	Chemical Oxygen Demand [COD]	005	DIFFUSER AND	25.	10/31/2013		
Req. Mon.	DAILY MX	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	Required Moni	Weekly	Quantity2	Pounds per Day	Effluent Gross	00665	Phosphorus, total [as P]	005	DIFFUSER AND	44.5	10/31/2013		
Req. Mon.	MO AVG	-Jan--Feb--Mar--Apr--M	8/1/2007	7/31/2012	Required Moni	Daily	Quantity1	Million Gallons per I	Effluent Gross	50050	Flow, in conduit or thru treatment pla	002	NON-CONTACT	72.5	10/31/2013		
Req. Mon.	MO AVG	-Jan--Feb--Mar--Apr--M	8/1/2007	7/31/2012	Required Moni	Daily	Quantity1	Million Gallons per I	Effluent Gross	50050	Flow, in conduit or thru treatment pla	003	NON-PROCESS S	.032	10/31/2013		
Req. Mon.	MO AVG	-Jan--Feb--Mar--Apr--M	8/1/2007	7/31/2012	Required Moni	Daily	Quantity1	Million Gallons per I	Effluent Gross	50050	Flow, in conduit or thru treatment pla	004	NON-PROCESS S	.026	10/31/2013		
Req. Mon.	MO AVG	-Jan--Feb--Mar--Apr--M	8/1/2007	7/31/2012	Required Moni	Five per We	Concentration2	Degrees Fahrenheit	Effluent Gross	00011	Temperature, water deg. fahrenheit	002	NON-CONTACT	89.5	10/31/2013		
Req. Mon.	MO AVG	-Jan--Feb--Mar--Apr--M	8/1/2007	7/31/2012	Required Moni	Five per We	Concentration2	Degrees Fahrenheit	Intake from Strea	00011	Temperature, water deg. fahrenheit	002	NON-CONTACT	58.	10/31/2013		
Req. Mon.	MO AVG	-Jan--Feb--Mar--Apr--M	8/1/2007	7/31/2012	Required Moni	Monthly	Concentration2	Milligrams per Liter	Effluent Gross	00552	Oil and grease, hexane extr method	002	NON-CONTACT	.3	10/31/2013		
Req. Mon.	MO AVG	-Jan--Feb--Mar--Apr--M	8/1/2007	7/31/2012	Required Moni	Weekly	Concentration2	Milligrams per Liter	Effluent Gross	00552	Oil and grease, hexane extr method	003	NON-PROCESS S	.5	10/31/2013		
Req. Mon.	MO AVG	-Jan--Feb--Mar--Apr--M	8/1/2007	7/31/2012	Required Moni	Weekly	Concentration2	Milligrams per Liter	Effluent Gross	00552	Oil and grease, hexane extr method	004	NON-PROCESS S	.3	10/31/2013		
Req. Mon.	MO AVG	-Jan--Feb--Mar--Apr--M	8/1/2007	7/31/2012	Required Moni	Weekly	Concentration2	Milligrams per Liter	Effluent Gross	00680	Carbon, tot organic [TOC]	003	NON-PROCESS S	20.	10/31/2013		
Req. Mon.	MO AVG	-Jan--Feb--Mar--Apr--M	8/1/2007	7/31/2012	Required Moni	Weekly	Concentration2	Milligrams per Liter	Effluent Gross	00680	Carbon, tot organic [TOC]	004	NON-PROCESS S	19.	10/31/2013		
Req. Mon.	MO AVG	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	Required Moni	Daily	Quantity1	Million Gallons per I	Effluent Gross	50050	Flow, in conduit or thru treatment pla	005	DIFFUSER AND	17.3	10/31/2013		
Req. Mon.	MO AVG	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	Required Moni	Five per We	Concentration2	Milligrams per Liter	Effluent Gross	00610	Nitrogen, ammonia total [as N]	005	DIFFUSER AND	.1	10/31/2013		
Req. Mon.	MO AVG	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	Required Moni	Twice per W	Concentration2	Milligrams per Liter	Effluent Gross	00530	Solids, total suspended	005	DIFFUSER AND	1.9	10/31/2013		
Req. Mon.	MO AVG	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	Required Moni	Weekly	Concentration2	Milligrams per Liter	Effluent Gross	00310	BOD, 5-day, 20 deg. C	005	DIFFUSER AND	.5	10/31/2013		
Req. Mon.	MO AVG	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	Required Moni	Weekly	Concentration2	Milligrams per Liter	Effluent Gross	00552	Oil and grease, hexane extr method	005	DIFFUSER AND	.3	10/31/2013		
Req. Mon.	MO AVG	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	Required Moni	Weekly	Concentration2	Milligrams per Liter	Effluent Gross	00665	Phosphorus, total [as P]	005	DIFFUSER AND	.13	10/31/2013		
Req. Mon.	MO AVG	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	Required Moni	Weekly	Concentration2	Milligrams per Liter	Effluent Gross	00745	Sulfide, total [as S]	005	DIFFUSER AND	.01	10/31/2013		
Req. Mon.	MO AVG	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	Required Moni	Weekly	Concentration2	Milligrams per Liter	Effluent Gross	01034	Chromium, total [as Cr]	005	DIFFUSER AND	.01	10/31/2013		

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Req. Mon.	MO AVG	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	Required Mon	Weekly	Concentration2	Milligrams per Liter	Effluent Gross	01220	Chromium, hexavalent dissolved [as C	005	DIFFUSER AND	.005	10/31/2013		
Req. Mon.	MO AVG	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	Required Mon	Weekly	Concentration2	Milligrams per Liter	Effluent Gross	32730	Phenolics, total recoverable	005	DIFFUSER AND	.01	10/31/2013		
Req. Mon.	MO AVG	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	Required Mon	Weekly	Concentration2	Milligrams per Liter	Effluent Gross	81017	Chemical Oxygen Demand [COD]	005	DIFFUSER AND	18.	10/31/2013		
Req. Mon.	MO AVG	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	Required Mon	Weekly	Quantity1	Pounds per Day	Effluent Gross	00665	Phosphorus, total [as P]	005	DIFFUSER AND	18.1	10/31/2013		
Req. Mon.	MO TOTAL	-Jan--Feb--Mar--Apr--M	8/1/2007	7/31/2012	Required Mon	Monthly	Quantity2	Million Gallons per M	Effluent Gross	82220	Flow, total	002	NON-CONTACT	2246.	10/31/2013		
Req. Mon.	MO TOTAL	-Jan--Feb--Mar--Apr--M	8/1/2010	7/31/2012	Required Mon	Monthly	Quantity2	Million Gallons per M	Effluent Gross	82220	Flow, total	005	DIFFUSER AND	537.7	10/31/2013		