



September 30, 2012

Manager of Licensing
Nunavut Water Board
P.O. Box 119
Gjoa Haven, NU X0B 1J0

Water Resources Officer, INAC
Nunavut District, Nunavut Region
P.O. Box 100
Iqaluit, NU X0A 0H0

RE: Water License 2BB-MRY1114 Monthly SNP Report – August 2012

The following is the monthly report for August 2012 as required under Part I, Item 19 of Water License 2BB-MRY1114.

SNP Sampling

During the month of August 2012, samples were collected at MRY-4, MRY-6, MRY-7, MRY-9, MRY-10, MRY-11, MRY-13A, and MRY-13B as part of the SNP sampling program. Table 1 presents a list of samples/monitoring required under the Water License and the details concerning which water quality samples have been collected along with sample date/lab identification number as appropriate. Analytical water quality testing results received as part of the SNP program, are presented in Table 2. Volumes consumed for domestic water purposes, volumes of treated sewage effluent discharged, as well as volumes of oily water discharged at Mary River and Milne Inlet Camps are attached in Table 3.

SNP Results

A) Water Sampling and Analysis Results

Table 2 provides the analytical results related to SNP sampling requirements for August 2012.

B) Flow and Volume Measurements

Table 3 provides a breakdown of volume measurements as requested in Part I, Item 9 of the water license for August 2012.

We hope that the information provided in this monthly report is acceptable and should you have any questions regarding this report please contact Jim Millard at 902-403-1337(cell) / 647-693-9447(site) or by e-mail at jim.millard@baffinland.com.

Regards,

A handwritten signature in black ink, appearing to read "J. Millard".

James Millard, M.Sc., P.Geo.
Senior Environmental Superintendent

Attach: Tables 1, 2 and 3 (three pages)
Cc: Melissa Joy (AANDC) and Stephen Bathory and Joel Fortier (QIA)

Table 1: SNP Water Sampling Summary for August 2012

SNP Station	Sampling Date	Lab ID#	Comment
MRY-1	August 2	N/A	Volume reported daily
MRY-2	N/A	N/A	N/A – Water take location not active
MRY-3	N/A	N/A	Volume reported daily
MRY-4	August 6 August 27	976926, 976648 980796, 981007, 981042	Volume reported daily
MRY-5	N/A	N/A	N/A RBC not operating
MRY-6	August 2 August 5 August 20 August 27	976202 976214 980603 982207	Volume Reported Daily
MRY-7	August 1 August 2 August 5 August 12 August 14	976203 976205 976215 978379 979371	Volume Reported Daily
MRY-9	August 16	979359	
MRY-10	August 16	979360	
MRY-11-TP1	August 16	979352, 979361	
MRY-12	N/A	N/A	N/A – no surface flow observed
MRY-13A	August 16	979357, 97966	
MRY-13B	August 2 August 16	976207, 979358, 979367	

Notes:

MRY-8/9 is downstream of bulk sample pit/bench

MRY-10 is downstream of bulk sample weathered ore/waste rock pile

MRY-11 is downstream of bulk sample crusher area

MRY-11-TP1 corresponds to a crusher pit constructed sump.

MRY-12 is downstream of bulk ore stockpile area at Milne Inlet, no surface flow observed.

MRY-13A and B are downstream of non-hazardous landfill facility.

Table 2. Water Chemistry Results - August 2012

Sample Number	Sample ID	Date Sampled	Parameter Name	Result	Unit	Lab
976926	MRY-4	06-Aug-12	Biochemical Oxygen Demand	5	mg/L	Exova Accutest
976926	MRY-4	06-Aug-12	Chemical Oxygen Demand	52	mg/L	Exova Accutest
976648	MRY-4	06-Aug-12	Faecal Coliforms	30	CFU/100mL	Exova Accutest
976926	MRY-4	06-Aug-12	Oil & Grease - Total	<1	mg/L	Exova Accutest
976926	MRY-4	06-Aug-12	Total Suspended Solids	16	mg/L	Exova Accutest
976926	MRY-4	06-Aug-12	pH	8.00	pH units	Exova Accutest
980796	MRY-4	27-Aug-12	Toxicity*	Non-lethal	-	Exova
981042	MRY-4	27-Aug-12	Biochemical Oxygen Demand	18	mg/L	Exova Accutest
981042	MRY-4	27-Aug-12	Chemical Oxygen Demand	105	mg/L	Exova Accutest
981007	MRY-4	27-Aug-12	Faecal Coliforms	1200*	CFU/100mL	Exova Accutest
981042	MRY-4	27-Aug-12	Oil & Grease - Total	<1	mg/L	Exova Accutest
981042	MRY-4	27-Aug-12	Total Suspended Solids	2	mg/L	Exova Accutest
981042	MRY-4	27-Aug-12	pH	7.33	pH units	Exova Accutest
976202	MRY-6	02-Aug-12	Benzene	<0.5	ug/L	Exova Accutest
976202	MRY-6	02-Aug-12	Ethylbenzene	<0.5	ug/L	Exova Accutest
976202	MRY-6	02-Aug-12	Oil & Grease - Total	<1	mg/L	Exova Accutest
976202	MRY-6	02-Aug-12	Lead (Total)	<0.001	mg/L	Exova Accutest
976202	MRY-6	02-Aug-12	Toluene	<0.5	ug/L	Exova Accutest
976214	MRY-6	05-Aug-12	Benzene	<0.5	ug/L	Exova Accutest
976214	MRY-6	05-Aug-12	Ethylbenzene	<0.5	ug/L	Exova Accutest
976214	MRY-6	05-Aug-12	Oil & Grease - Total	<1	mg/L	Exova Accutest
976214	MRY-6	05-Aug-12	Lead (Total)	<0.001	mg/L	Exova Accutest
976214	MRY-6	05-Aug-12	Toluene	<0.5	ug/L	Exova Accutest
980603	MRY-6	20-Aug-12	Benzene	<0.5	ug/L	Exova Accutest
980603	MRY-6	20-Aug-12	Ethylbenzene	<0.5	ug/L	Exova Accutest
980603	MRY-6	20-Aug-12	Oil & Grease - Total	<1	mg/L	Exova Accutest
980603	MRY-6	20-Aug-12	Lead (Total)	<0.001	mg/L	Exova Accutest
980603	MRY-6	20-Aug-12	Toluene	<0.5	ug/L	Exova Accutest
982207	MRY-6	27-Aug-12	Benzene	<0.5	ug/L	Exova Accutest
982207	MRY-6	27-Aug-12	Ethylbenzene	<0.5	ug/L	Exova Accutest
982207	MRY-6	27-Aug-12	Oil & Grease - Total	<1	mg/L	Exova Accutest
982207	MRY-6	27-Aug-12	Lead (Total)	<0.001	mg/L	Exova Accutest
982207	MRY-6	27-Aug-12	Toluene	<0.5	ug/L	Exova Accutest
976203	MRY-7	01-Aug-12	Benzene	<0.5	ug/L	Exova Accutest
976203	MRY-7	01-Aug-12	Ethylbenzene	<0.5	ug/L	Exova Accutest
976203	MRY-7	01-Aug-12	Oil & Grease - Total	<1	mg/L	Exova Accutest
976203	MRY-7	01-Aug-12	Lead (Total)	<0.001	mg/L	Exova Accutest
976203	MRY-7	01-Aug-12	Toluene	<0.5	ug/L	Exova Accutest
976215	MRY-7	05-Aug-12	Benzene	<0.5	ug/L	Exova Accutest
976215	MRY-7	05-Aug-12	Ethylbenzene	<0.5	ug/L	Exova Accutest
976215	MRY-7	05-Aug-12	Oil & Grease - Total	<1	mg/L	Exova Accutest
976215	MRY-7	05-Aug-12	Lead (Total)	<0.001	mg/L	Exova Accutest
976215	MRY-7	05-Aug-12	Toluene	<0.5	ug/L	Exova Accutest
978379	MRY-7	12-Aug-12	Benzene	<0.5	ug/L	Exova Accutest
978379	MRY-7	12-Aug-12	Ethylbenzene	<0.5	ug/L	Exova Accutest
978379	MRY-7	12-Aug-12	Oil & Grease - Total	<1	mg/L	Exova Accutest
978379	MRY-7	12-Aug-12	Lead (Total)	<0.001	mg/L	Exova Accutest
978379	MRY-7	12-Aug-12	Toluene	<0.5	ug/L	Exova Accutest
979371	MRY-7	14-Aug-12	Benzene	<0.5	ug/L	Exova Accutest
979371	MRY-7	14-Aug-12	Ethylbenzene	<0.5	ug/L	Exova Accutest
979371	MRY-7	14-Aug-12	Oil & Grease - Total	<1	mg/L	Exova Accutest
979371	MRY-7	14-Aug-12	Lead (Total)	<0.001	mg/L	Exova Accutest
979371	MRY-7	14-Aug-12	Toluene	<0.5	ug/L	Exova Accutest
979359	MRY-9	16-Aug-12	Oil & Grease	<1	mg/L	Exova Accutest
979359	MRY-9	16-Aug-12	pH	6.51	pH units	Exova Accutest
979359	MRY-9	16-Aug-12	Total Suspended Solids	4	mg/L	Exova Accutest
979359	MRY-9	16-Aug-12	Arsenic (Total)	<0.00010	mg/L	Exova Accutest
979359	MRY-9	16-Aug-12	Copper (Total)	<0.00050	mg/L	Exova Accutest
979359	MRY-9	16-Aug-12	Lead (Total)	0.00013	mg/L	Exova Accutest
979359	MRY-9	16-Aug-12	Nickel (Total)	<0.00050	mg/L	Exova Accutest
979359	MRY-9	16-Aug-12	Zinc (Total)	<0.0030	mg/L	Exova Accutest
979360	MRY-10	16-Aug-12	Oil & Grease	<1	mg/L	Exova Accutest
979360	MRY-10	16-Aug-12	pH	7.13	pH units	Exova Accutest
979360	MRY-10	16-Aug-12	Total Suspended Solids	<2	mg/L	Exova Accutest
979360	MRY-10	16-Aug-12	Arsenic (Total)	<0.00010	mg/L	Exova Accutest
979360	MRY-10	16-Aug-12	Copper (Total)	0.00058	mg/L	Exova Accutest
979360	MRY-10	16-Aug-12	Lead (Total)	0.0001	mg/L	Exova Accutest
979360	MRY-10	16-Aug-12	Nickel (Total)	<0.00050	mg/L	Exova Accutest
979360	MRY-10	16-Aug-12	Zinc (Total)	<0.0030	mg/L	Exova Accutest
979352	MRY-11-TP1	16-Aug-12	Oil & Grease	<1	mg/L	Exova Accutest

979352	MRY-11-TP1	16-Aug-12	pH	6.97	pH units	Exova Accutest
979352	MRY-11-TP1***	16-Aug-12	Total Suspended Solids	89***	mg/L	Exova Accutest
979361	MRY-11-TP1	16-Aug-12	Arsenic (Total)	0.00033	mg/L	Exova Accutest
979361	MRY-11-TP1	16-Aug-12	Copper (Total)	0.00453	mg/L	Exova Accutest
979361	MRY-11-TP1	16-Aug-12	Lead (Total)	0.00343	mg/L	Exova Accutest
979361	MRY-11-TP1	16-Aug-12	Nickel (Total)	0.00697	mg/L	Exova Accutest
979361	MRY-11-TP1	16-Aug-12	Zinc (Total)	0.0082	mg/L	Exova Accutest
979357	MRY-13A	16-Aug-12	pH, Laboratory	8.07	pH units	Exova Accutest
979357	MRY-13A	16-Aug-12	Alkalinity, Total as mg CaCO3 equiv.	131	mg/L	Exova Accutest
979357	MRY-13A	16-Aug-12	Conductivity in Laboratory	344	uS/cm	Exova Accutest
979357	MRY-13A	16-Aug-12	Total Dissolved Solids	224	mg/L	Exova Accutest
979357	MRY-13A	16-Aug-12	Total Suspended Solids	3	mg/L	Exova Accutest
979357	MRY-13A	16-Aug-12	Oil & Grease - Total	<1	mg/L	Exova Accutest
979357	MRY-13A	16-Aug-12	Phenol	<0.001	mg/L	Exova Accutest
979357	MRY-13A	16-Aug-12	Total Organic Carbon (TOC)	4.1	mg/L	Exova Accutest
979357	MRY-13A	16-Aug-12	Dissolved Organic Carbon (DOC)	3.8	mg/L	Exova Accutest
979366	MRY-13A	16-Aug-12	Aluminum (Al) Total	0.0138	mg/L	Exova Accutest
979366	MRY-13A	16-Aug-12	Antimony (Sb) Total	<0.00010	mg/L	Exova Accutest
979366	MRY-13A	16-Aug-12	Barium (Ba) Total	0.0172	mg/L	Exova Accutest
979366	MRY-13A	16-Aug-12	Cadmium (Cd) Total	<0.000010	mg/L	Exova Accutest
979366	MRY-13A	16-Aug-12	Chromium (Cr) Total	0.00058	mg/L	Exova Accutest
979366	MRY-13A	16-Aug-12	Cobalt (Co) Total	<0.00010	mg/L	Exova Accutest
979366	MRY-13A	16-Aug-12	Copper (Cu) Total	0.0013	mg/L	Exova Accutest
979366	MRY-13A	16-Aug-12	Iron (Fe) Total	0.02	mg/L	Exova Accutest
979366	MRY-13A	16-Aug-12	Lead (Pb) Total	<0.00005	mg/L	Exova Accutest
979366	MRY-13A	16-Aug-12	Lithium (Li) Total	0.00146	mg/L	Exova Accutest
979366	MRY-13A	16-Aug-12	Manganese (Mn) Total	0.00084	mg/L	Exova Accutest
979366	MRY-13A	16-Aug-12	Molybdenum (Mo) Total	0.00019	mg/L	Exova Accutest
979366	MRY-13A	16-Aug-12	Nickel (Ni) Total	0.00871	mg/L	Exova Accutest
979366	MRY-13A	16-Aug-12	Selenium (Se) Total	<0.00010	mg/L	Exova Accutest
979366	MRY-13A	16-Aug-12	Tin (Sn) Total	<0.00010	mg/L	Exova Accutest
979366	MRY-13A	16-Aug-12	Strontium (Sr) Total	0.016	mg/L	Exova Accutest
979366	MRY-13A	16-Aug-12	Thallium (Tl) Total	<0.000010	mg/L	Exova Accutest
979366	MRY-13A	16-Aug-12	Titanium (Ti) Total	<0.01	mg/L	Exova Accutest
979366	MRY-13A	16-Aug-12	Uranium (U) Total	0.00097	mg/L	Exova Accutest
979366	MRY-13A	16-Aug-12	Vanadium (V) Total	<0.0010	mg/L	Exova Accutest
979366	MRY-13A	16-Aug-12	Zinc (Zn) Total	0.0038	mg/L	Exova Accutest
979366	MRY-13A	16-Aug-12	Arsenic (As) Total	0.00017	mg/L	Exova Accutest
979366	MRY-13A	16-Aug-12	Mercury (Hg) Total	<0.000010	mg/L	Exova Accutest
976207	MRY-13B	2-Aug-12	pH, Laboratory	8.22	pH units	Exova Accutest
976207	MRY-13B	2-Aug-12	Alkalinity, Total as mg CaCO3 equiv.	146	mg/L	Exova Accutest
976207	MRY-13B	2-Aug-12	Conductivity in Laboratory	330	uS/cm	Exova Accutest
976207	MRY-13B	2-Aug-12	Total Dissolved Solids	214	mg/L	Exova Accutest
976207	MRY-13B	2-Aug-12	Total Suspended Solids	<2	mg/L	Exova Accutest
976207	MRY-13B	2-Aug-12	Oil & Grease - Total	<1	mg/L	Exova Accutest
976207	MRY-13B	2-Aug-12	Phenol	<0.001	mg/L	Exova Accutest
976207	MRY-13B	2-Aug-12	Total Organic Carbon (TOC)	4.8	mg/L	Exova Accutest
976207	MRY-13B	2-Aug-12	Dissolved Organic Carbon (DOC)	4.5	mg/L	Exova Accutest
976207	MRY-13B	2-Aug-12	Aluminum (Al) Total	0.0074	mg/L	Exova Accutest
976207	MRY-13B	2-Aug-12	Antimony (Sb) Total	<0.00010	mg/L	Exova Accutest
976207	MRY-13B	2-Aug-12	Barium (Ba) Total	0.0198	mg/L	Exova Accutest
976207	MRY-13B	2-Aug-12	Cadmium (Cd) Total	<0.000010	mg/L	Exova Accutest
976207	MRY-13B	2-Aug-12	Chromium (Cr) Total	0.00059	mg/L	Exova Accutest
976207	MRY-13B	2-Aug-12	Cobalt (Co) Total	<0.00010	mg/L	Exova Accutest
976207	MRY-13B	2-Aug-12	Copper (Cu) Total	0.00153	mg/L	Exova Accutest
976207	MRY-13B	2-Aug-12	Iron (Fe) Total	0.02	mg/L	Exova Accutest
976207	MRY-13B	2-Aug-12	Lead (Pb) Total	<0.00005	mg/L	Exova Accutest
976207	MRY-13B	2-Aug-12	Lithium (Li) Total	0.00123	mg/L	Exova Accutest
976207	MRY-13B	2-Aug-12	Manganese (Mn) Total	0.00046	mg/L	Exova Accutest
976207	MRY-13B	2-Aug-12	Molybdenum (Mo) Total	0.00019	mg/L	Exova Accutest
976207	MRY-13B	2-Aug-12	Nickel (Ni) Total	0.00677	mg/L	Exova Accutest
976207	MRY-13B	2-Aug-12	Selenium (Se) Total	<0.00010	mg/L	Exova Accutest
976207	MRY-13B	2-Aug-12	Tin (Sn) Total	<0.00010	mg/L	Exova Accutest
976207	MRY-13B	2-Aug-12	Strontium (Sr) Total	0.0163	mg/L	Exova Accutest
976207	MRY-13B	2-Aug-12	Thallium (Tl) Total	<0.000010	mg/L	Exova Accutest
976207	MRY-13B	2-Aug-12	Titanium (Ti) Total	<0.01	mg/L	Exova Accutest
976207	MRY-13B	2-Aug-12	Uranium (U) Total	0.00037	mg/L	Exova Accutest
976207	MRY-13B	2-Aug-12	Vanadium (V) Total	<0.0010	mg/L	Exova Accutest
976207	MRY-13B	2-Aug-12	Zinc (Zn) Total	<0.0030	mg/L	Exova Accutest
976207	MRY-13B	2-Aug-12	Arsenic (As) Total	0.00013	mg/L	Exova Accutest
976207	MRY-13B	2-Aug-12	Mercury (Hg) Total	<0.000010	mg/L	Exova Accutest
979358	MRY-13B	16-Aug-12	pH, Laboratory	8.03	pH units	Exova Accutest
979358	MRY-13B	16-Aug-12	Alkalinity, Total as mg CaCO3 equiv.	116	mg/L	Exova Accutest

979358	MRY-13B	16-Aug-12	Conductivity in Laboratory	261	uS/cm	Exova Accutest
979358	MRY-13B	16-Aug-12	Total Dissolved Solids	170	mg/L	Exova Accutest
979358	MRY-13B	16-Aug-12	Total Suspended Solids	<2	mg/L	Exova Accutest
979358	MRY-13B	16-Aug-12	Oil & Grease - Total	<1	mg/L	Exova Accutest
979358	MRY-13B	16-Aug-12	Phenol	<0.001	mg/L	Exova Accutest
979358	MRY-13B	16-Aug-12	Total Organic Carbon (TOC)	3.8	mg/L	Exova Accutest
979358	MRY-13B	16-Aug-12	Dissolved Organic Carbon (DOC)	3.5	mg/L	Exova Accutest
979367	MRY-13B	16-Aug-12	Aluminum (Al) Total	0.0135	mg/L	Exova Accutest
979367	MRY-13B	16-Aug-12	Antimony (Sb) Total	<0.00010	mg/L	Exova Accutest
979367	MRY-13B	16-Aug-12	Barium (Ba) Total	0.014	mg/L	Exova Accutest
979367	MRY-13B	16-Aug-12	Cadmium (Cd) Total	<0.000010	mg/L	Exova Accutest
979367	MRY-13B	16-Aug-12	Chromium (Cr) Total	0.00046	mg/L	Exova Accutest
979367	MRY-13B	16-Aug-12	Cobalt (Co) Total	<0.00010	mg/L	Exova Accutest
979367	MRY-13B	16-Aug-12	Copper (Cu) Total	0.00109	mg/L	Exova Accutest
979367	MRY-13B	16-Aug-12	Iron (Fe) Total	0.02	mg/L	Exova Accutest
979367	MRY-13B	16-Aug-12	Lead (Pb) Total	<0.00005	mg/L	Exova Accutest
979367	MRY-13B	16-Aug-12	Lithium (Li) Total	0.00113	mg/L	Exova Accutest
979367	MRY-13B	16-Aug-12	Manganese (Mn) Total	0.00074	mg/L	Exova Accutest
979367	MRY-13B	16-Aug-12	Molybdenum (Mo) Total	0.00015	mg/L	Exova Accutest
979367	MRY-13B	16-Aug-12	Nickel (Ni) Total	0.00628	mg/L	Exova Accutest
979367	MRY-13B	16-Aug-12	Selenium (Se) Total	<0.00010	mg/L	Exova Accutest
979367	MRY-13B	16-Aug-12	Tin (Sn) Total	<0.00010	mg/L	Exova Accutest
979367	MRY-13B	16-Aug-12	Strontium (Sr) Total	0.0121	mg/L	Exova Accutest
979367	MRY-13B	16-Aug-12	Thallium (Tl) Total	<0.000010	mg/L	Exova Accutest
979367	MRY-13B	16-Aug-12	Titanium (Ti) Total	<0.01	mg/L	Exova Accutest
979367	MRY-13B	16-Aug-12	Uranium (U) Total	0.00029	mg/L	Exova Accutest
979367	MRY-13B	16-Aug-12	Vanadium (V) Total	<0.0010	mg/L	Exova Accutest
979367	MRY-13B	16-Aug-12	Zinc (Zn) Total	<0.0030	mg/L	Exova Accutest
979367	MRY-13B	16-Aug-12	Arsenic (As) Total	0.00013	mg/L	Exova Accutest
979367	MRY-13B	16-Aug-12	Mercury (Hg) Total	<0.000010	mg/L	Exova Accutest

Notes:

- * Acute lethality to Rainbow trout, *Oncorhynchus mykiss* (as per Environment Canada's Environmental Protection Series Method EPS/1/RM/13)
Acute lethality to *Daphnia magna* (as per Environment Canada's Environmental Protection Series Biological Test Method EPS/1/RM/14).
- ** Faecal coliform concentration elevated due to short term upset condition or due to cross-contamination during sample collection. Discharge was to PWSP and not to receiving environment.
- *** Sample MRY-11-TP1 was collected from standing water in the constructed sump within crusher pad, the water level in the sump has never been observed to overflow; there is no discharge to the receiving environment.

Table 3: Flow and Volume Measurements-Part I Item 7 - August 2012

DATE	Camp Lake Freshwater Use (Mary River Camp) - Daily Potable Water (m³) - MRY-1	Camp Lake Daily Freshwater Use for Other Purposes - (m³) - MRY-1	Camp Lake Daily Freshwater Use for Milne Inlet - (m³) - MRY-1	Three Km Lake Steensby Inlet Daily Potable Water (m³)	Km 32 Lake Milne Inlet Camp Daily Potable Water (m³) MRY-3	Camp Lake Daily Drill Use (m3) - Geochemical	Treated Sewage Effluent (m³) from WWTF to PWSP at Mary River Camp - MRY-4	Sewage Sludge Removed (m³) from Mary River WWTP	Treated Sewage Effluent (m³) from PWSP to Sheardown Lake (MRY-4a,b,c)	Treated Oily Water (m³) from Mary River Camp Fuel Storage Facility to Tundra (MRY-6)	Treated Oily Water (m³) from Milne Inlet Camp Fuel Storage Facility to Milne Inlet (MRY-7)
1-Aug	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2-Aug	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.3	0.0
3-Aug	34.1	0.0	0.0	4.0	0.0	0.0	34.1	0.0	0.0	11.0	0.0
4-Aug	0.0	0.0	0.0	0.0	16.0	0.0	0.0	0.0	0.0	14.6	60.2
5-Aug	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.7	60.7
6-Aug	20.8	0.0	0.0	4.4	0.0	0.0	20.8	0.0	0.0	0.0	44.2
7-Aug	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	48.8
8-Aug	32.2	0.0	0.0	4.4	0.0	0.0	32.2	0.0	0.0	0.0	46.0
9-Aug	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	61.7
10-Aug	19.7	0.0	0.0	0.0	0.0	0.0	19.7	0.0	0.0	0.0	62.8
11-Aug	0.0	0.0	0.0	4.4	0.0	0.0	0.0	0.0	0.0	0.0	86.4
12-Aug	19.7	0.0	0.0	4.3	0.0	0.0	19.7	0.0	0.0	0.0	91.2
13-Aug	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	75.7
14-Aug	23.8	0.0	0.0	0.0	0.0	0.0	23.8	0.0	0.0	0.0	98.1
15-Aug	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	69.7
16-Aug	19.7	0.0	0.0	4.4	8.0	0.0	19.7	0.0	0.0	0.0	22.6
17-Aug	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
18-Aug	26.1	0.0	0.0	4.4	0.0	0.0	26.1	0.0	0.0	0.0	0.0
19-Aug	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
20-Aug	11.7	0.0	0.0	0.0	0.0	0.0	11.7	0.0	0.0	6.7	0.0
21-Aug	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.1	0.0
22-Aug	33.7	0.0	0.0	8.7	0.0	0.0	33.7	0.0	0.0	17.3	0.0
23-Aug	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.4	0.0
24-Aug	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.4	0.0
25-Aug	23.5	0.0	0.0	0.0	0.0	0.0	23.5	0.0	0.0	14.9	0.0
26-Aug	15.1	0.0	0.0	0.0	0.0	0.0	15.1	0.0	0.0	13.0	0.0
27-Aug	15.1	0.0	0.0	4.2	0.0	0.0	15.1	0.0	0.0	17.7	0.0
28-Aug	14.0	0.0	0.0	0.0	8.0	0.0	14.0	0.0	0.0	0.0	0.0
29-Aug	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
30-Aug	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31-Aug	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total	309.3	3.0	0.0	42.9	32.0	0.0	309.3	0.0	0.0	158.1	828.1

Notes:

WWTP - Waste Water Treatment Plant
PWSP - Polishing Waste Stabilization Pond