13.0 - ALTERNATE SAMPLING REQUIREMENTS - FOOTNOTES

with the indicated methods, or another approved method found in 40 CFR Part 136 that has an Minimum Detection Limit (MDL) lower than the daily maximum effluent limitation:

Sample Parameter (units)	Measurement Location	Frequency	Method	Sample Type
COD (mg/L)	901	≤1/ month	EPA 410.4	24-hr composite [1]
TSS (mg/L)	901	≤1/ month	SM 2540 D	24-hr composite
Arsenic (mg/L)[2]	901	≤1/ month	EPA 200.7	24-hr composite
Chromium (mg/L)[2]	901	≤1/ month	EPA 200.7	24-hr composite
Cobalt (mg/L)[2]	901	≤1/ 6 months	EPA 200.7	24-hr composite
Copper (mg/L)[2]	901	≤1/ month	EPA 200.7	24-hr composite
Cyanide, Available (mg/L)[3]	901	≤1/ month	EPA OIA-1677	grab
Lead (mg/L)[2]	901	≤1/ month	EPA 200.7	24-hr composite
Mercury (mg/L)[2]	901	≤1 months	EPA 245.1	24-hr composite
Molybdenum (mg/L)[2]	901	≤1/ month	EPA 245.1	24-hr composite
Nickel (mg/L)[2]	901	≤1/ month	EPA 200.7	24-hr composite
Tin (mg/L)[2]	901	≤1/ 6 months	EPA 200.7	24-hr composite
Zinc (mg/L)[2]	901	≤1/ month	EPA 200.7	24-hr composite
Bis(2-ethylhexyl) phthalate (mg/L)	901	≤1 month	EPA 625	24-hr composite
Carbazole	901	≤1/ 6 months	EPA 625	24-hr composite
n-Decane	901	≤1/ 6 months	EPA 625	24-hr composite
Fluoranthene (mg/L)	901	≤1/ month	EPA 625	24-hr composite
n-Octadecane	901	≤1/ 6 months	EPA 625	24-hr composite
Phenanthrene	901	≤1/ 6 months	EPA 625	24-hr composite
Non-Polar material (SGT-HEM)	901	≤1/ 6 months	EPA 1664B	grab
Oil & Grease (HEM) (mg/L)	901	≤1/ month	EPA 1664B	grab
Fluoride (mg/L)	901	≤1/ month	SM 4500-F C	24-hr composite
Phenols (mg/L)	901	≤1 month	EPA 420.1	24-hr composite
COD	901	≤1/ month	SM 5220 B	24-hr composite
Ammonia (mg/L)	901	≤1/ month	SM 4500-NH_3 F	24-hr composite
Phosphorous (mg/L)	901	≤1/ month	SM 4500-P B	24-hr composite
pH (s.u.)	901	≤1/ month	EPA 150.2	grab
Temperature	901	≤1/ month	---	grab

C. PERMITTEE MONITORING RESPONSIBILITIES

For the effective period of the permit, the Permittee will monitor outfall 901 at the following frequency for the following parameters:

Sample Parameter (units)	Measurement Location	Frequency	Method	Sample Type
COD (mg/L)	901	≤1/ 6 months	EPA 410.4	24-hr composite [2]
TSS (mg/L)	901	≤1/ 6 months	SM 2540 D	24-hr composite
Arsenic (mg/L)[2]	901	≤1/ 6 months	EPA 200.7	24-hr composite
Chromium (mg/L)[2]	901	≤1/ 6 months	EPA 200.7	24-hr composite
Cobalt (mg/L)[2]	901	≤1/ 6 months	EPA 200.7	24-hr composite

[1] All composite samples shall be time proportional samples
[2] All composite samples shall be time proportional samples