7/28/21

Rosemont Copper Project

Stormwater Sample Collection Form

Sampler(s) Name: AW HB HR Weather: clear, sunny

Water Quality Meter – (Brand, Model, S/N): Oakton CON-10 Meter Calibration Date/Time: 7/27/21 8:00

Sampling Station/ Location	Sample Date/ Time	Sample ID	Temperature (C)	pH (S.U.)	Conductivity (µS)	Clarity	Approximate Sample Volume	Number of Sample Bottles
D12	7/22/21 23:44	D2-072221	23.3	6.94	154.5	brown, murky	2L	4
D1-3	7/22/21, 23:44	D13-072221	22.0	7.57	171.1	lt. brown, clear	3L	4
D1-2	7/23/21, 23:15	D12-072321	22.8	7.71	178.3	brown murky	3L	5
D1.1	7/22/21, 23:44	D11-072221	21.3	8.00	148.0	lt brown translucent	3L	5
D1.4	7/22/21, 2344	D14-072221	24.4	7.63	264	lt brown translucent	1 L	3
D1-5	7/22/21, 2344	D15-072221	26.7	7.73	391	brown	3L	5
DB-2	7/22/21 & 7/23/21, 2344	D32-072321	22.9	8.86	82	milky white (skim)	3L	4
D4b.2	7/22/21, 2344	D4b2-072221	23.3	7.65	303	lt brown translucent	3L	4

High Sediment Load from 7/22, 2L from 7/23

Duplicate and/or Equipment/Field Blank Sample ID: Duplicate/Blank Sample Date/Time:

Notes: Samples collected 7/28/21 - Multiple flow events may have occurred
· Note Nitrate/Nitrite holding times exceeded, analysis will be completed by lab

RCC-CW014894