Rosemont Copper Project

Stormwater Sample Collection Form

Sampler Name(s): HB, AW, IF Weather: Cloudy Sample Collection Date: 08.16.21.

Water Quality Meter – (Brand, Model, S/N): PC 450 Meter Calibration Date/Time:

Sampling Station/ Location	Sample Date/ Time	Sample ID	Temperature (C)	pH (S.U.)	Conductivity (µS)	Clarity	Approximate Sample Volume	Number of Sample Bottles
-081321 Above Smelter	08.1321/19:53	Above Smelter 08.13.21	23.3	7.97	261.7	brown	2 Lt	4
Below smelter	081321/19:53	Below smelter 081321	23.2	7.78	213.4	brown	3 Lt	5
D1-1	081321/19:53	D11 081321	24.0	8.22	124.7	ligh brown	2 LT	5
D1-2	081321/19:53	D12 081321	23.5	7.59	185.6	brown	3LT	5
D31 081321	081321/19:53	D31 081321	23.7	8.14	416.6	milky cream	3 Lt	4
D32 081321	081321/19:53	D32 081321	25.2	8.17	133.9	clear	3Lt	4
D4b-2 081321	081321/19:53	D4b-2 081321	24.4	8.21	125.3	clear	3Lt	4
D1-5 081321	081321/19:53	D1-5 081321	27.4	7.45	243.9	brown	2L	2
D1-4 081321	081321/1953	D1-4 081321	26.4	7.60	161.7	clear	1L	2
D5 081321	081321/1953	D5 081321	27.3	7.65	82.67	ligh brown	1L	2
D2 081321	081321/1953	D2 081321	26.3	8.76	143.6	brown	2L	4

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

Notes:

RCC-CW014899