

4/20/2021 - 2:40 PM - Called QC Metallurgical labs
to make sure they were ready to filter metals
when samples arrive on the morning of 4/21/2021.

4/21/2021 - Silver Steel - PE-17 Well Sampling

- Arrived on-site @ 9:49 AM, Met w/ Tim Guiry
and signed in. Set up sampling supplies.

- Collected PID Readings - PE-17: 0.0 PPM
- Ambient: 0.0 PPM - 10:05 AM

- 10:10 - Collect samples from primary (1st) Hydrosecre.
No smell or sheen. Sediment on bottom - 1/3.
petroleum

- 10:23 - Collect sample from duplicate (2nd) Hydrosecre.
Less turbid sample. No sheen or petroleum odor.
Samples placed in cooler with ice packs.
Well cap replaced. Sampling Completed - 10:35 AM

- Left Silver ~~Steel~~ Steel @ 10:43 AM.

- Delivered samples to QC Metallurgical Laboratory
at 11:00 AM. Lab to filter metals samples.