Sample pick-up 12/20th (17-18-19)

1-B Hose separated at pump discharge ∴ not going into bottle. Only collected about 15 oz. Much solids present. Probably sample represents only day shift Friday 17th.

Will compare with 3 day flow composite

2-A Sample overflowing from sample bottle. Sample appears too big for week-end. Will compare with 3 day composite.

Sample check 12/21 (Will leave for 3 day composite)

1-B [redacted] Not diverting to sample bottle. Solenoid plunger stuck [redacted] outward position. Did have part (?) of last 24 hrs

2-A OK

Sample check 12/27

1-B Bottle not full Pumping very little although partially plugged. Slight chance of solids getting through

2-A - OK Very good Bottle not full

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Sample pick up on 13th (for 10-11-14)
1-B OK
2-A sample bottle ~~flow~~ full

Sample pick up on 14th (for 13th)
one appeared to have been overflowing

Sample pick up on 15th (for 14th)
2-A OK
1-B sample bottle full. Was overflowing.
Very much oil, solids? etc in sample

Sample pick up on 16th (for 15th)
2-A Wire had worked loose and pump
not running. Had about 1/3 - 1/2
normal sample. No late shift
would have been collected. Only
part of middle shift
1-B Diverting valve not working properly
Whenever pump was running some flow
was always going into collected sample.
Result - Sample was overflowing
when picked-up. Accumulating extra solids

Sample pick-up 15th (for 16th)
2-A OK
1-B Very small sample in gallon bottle. No sample

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