

Inspection Photos
Location Name: Schmidt #1-B
API: 05-001-08205
Inspection Date: September 14, 2017



Photo #1 – Historical accumulation of oily waste at crude oil tank loadout. Note: loadout lacks secondary containment device.



Photo #2 – Uncontrolled weeds inside of tank berm.

Inspection Photos
Location Name: Schmidt #1-B
API: 05-001-08205
Inspection Date: September 14, 2017



Photo #3 – Historical accumulation of oily waste beneath crude oil AST valve.



Photo #4 – Uncontrolled weeds overgrowing earthen berms and associated equipment between crude oil tank and VHT.

Inspection Photos
Location Name: Schmidt #1-B
API: 05-001-08205
Inspection Date: September 14, 2017



Photo #5 – Tinhorn pit, Facility ID #114389, located north of crude oil AST.



Photo #6 – Buried concrete vault north of tinhorn.

Inspection Photos
Location Name: Schmidt #1-B
API: 05-001-08205
Inspection Date: September 14, 2017



Photo #7 – Exposed flowline manifold north of buried concrete vault has localized accumulations of oily waste.



Photo #8 – Second exposed flowline riser manifold located north of equipment in previous photo. Note: 3" pipe on the right is uncapped and facing downward.

Inspection Photos
Location Name: Schmidt #1-B
API: 05-001-08205
Inspection Date: September 14, 2017



Photo #9 – Unused flowline risers plumbed to VHT on north side of production facility.



Photo #10 – Uncontrolled weeds in cultivated area surround unmarked Schmidt #1-B wellhead (which is located ~780' NW of crude oil AST).

Inspection Photos
Location Name: Schmidt #1-B
API: 05-001-08205
Inspection Date: September 14, 2017



Photo #11 – Schmidt #1-B wellhead with localized accumulation of oily waste and uncontrolled weeds.



Photo #12 – Unidentified chemical storage at wellhead location.

Inspection Photos
Location Name: Schmidt #1-B
API: 05-001-08205
Inspection Date: September 14, 2017



Photo #13 – Junk, weeds, and unused equipment in area surrounding wellhead.



Photo #14 – Pallet and weeds at wellhead location.

Inspection Photos
Location Name: Schmidt #1-B
API: 05-001-08205
Inspection Date: September 14, 2017



Photo #15 - Localized accumulation of oily waste in area surrounding wellhead.



Photo #16 – Uncapped and unplugged valves plumbed to wellhead.

Inspection Photos
Location Name: Schmidt #1-B
API: 05-001-08205
Inspection Date: September 14, 2017



Photo #17 – Unused equipment at wellhead.



Photo #18 – Metal debris at wellhead.