Inspection Photos
Facility Name: North Parachute Ranch EP Waste Mgmt Facility
Facility ID: #120803
Inspection Date: August 15, 2019

Photo #1 – West tank battery consists of three (3) 80,000 bbl ASTs containing produced water with condensate inside of lined, cement secondary containment.

Photo #2 – View from inside of west tank battery secondary containment area, looking south. Note vegetation growth inside of secondary containment area.

Inspection Photos
Facility Name: North Parachute Ranch EP Waste Mgmt Facility
Facility ID: #120803
Inspection Date: August 15, 2019

Photo #3 – View of central condensate/produced water tank battery. This battery consists of seven (7) 500 bbl steel ASTs inside of a lined, metal secondary containment area.

Photo #4 – Truck loadout area located northeast of fresh water pit. Additional signage is suggested to prevent accidental unloading into pit.

Inspection Photos
Facility Name: North Parachute Ranch EP Waste Mgmt Facility
Facility ID: #120803
Inspection Date: August 15, 2019

Photo #5 – View of inlet at northwest corner of fresh water pit.

Photo #6 – Overview of upper condensate tank battery, looking southwest.

Note 15,000 bbl produced water/condensate AST in foreground lacks secondary containment.

Inspection Photos
Facility Name: North Parachute Ranch EP Waste Mgmt Facility
Facility ID: #120803
Inspection Date: August 15, 2019

Photo #7 – Two (2) 110 bbl ASTs located south of 15,000 bbl produced water/condensate AST have metal containment tubs beneath tank outlets.

Metal containment tubs have insufficient capacity to accommodate 110% of tank fluids.

Photo #8 – Slug catchers located SE of 15,000 bbl AST.

Inspection Photos
Facility Name: North Parachute Ranch EP Waste Mgmt Facility
Facility ID: #120803
Inspection Date: August 15, 2019

Photo #9 – Tank battery south of 15,000 bbl AST consists of ten (10) 500 bbl condensate ASTs inside of lined, metal secondary containment.

Tank battery liner was damaged in SE corner of battery on inspection date. Operator was notified during inspection.

Photo #10 – Localized accumulations of oil-stained soil inside upper condensate tank battery area (red circles).