

Reference Area Photographs

Inspection Conducted on August 13, 2014

Linn Energy

C-20 Pad

Location ID #335621

Pit Facility ID #414666

Chevron C-20 Pad



Sign at the entrance



Well heads clean, fenced, labeled.

Chevron C-20 Pad

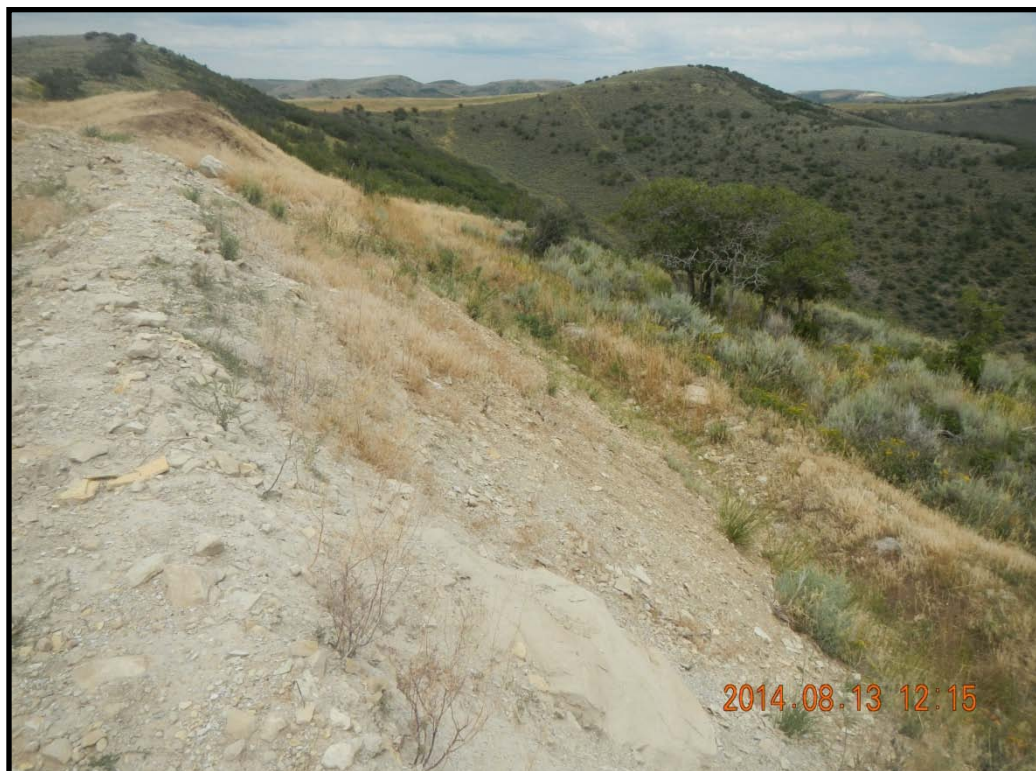


Stockpiles numbered clockwise. Stockpile #1 is about 300 feet X 85 feet and more than 6 feet thick.

Chevron C-20 Pad



Stockpile on the edge of the pad. Pieces of liner mixed in.



Stockpile berm on the edge of the pad, near a steep slope.

Chevron C-20 Pad



Pieces of liner mixed in the stockpile. Large stockpile/landfarm operation at the distance behind the tanks. Several stockpiles on this pad. All material from the pit?



Adjacent area at a lower elevation. Another pad? Reclamation plans?

Chevron C-20 Pad



Multiwell pit in process of closure.



Another stockpile with berm on the edge of the pad. Rocks and debris at risk of sliding down the steep slope.

Chevron C-20 Pad



Berm constructed with frack sand.
Vegetation growing on berm and stockpile material.



Berm constructed with frack sand.

Chevron C-20 Pad



Land farm operation or stockpile?

Depth of land farmed soil was estimated to be 6 to 9 feet.



Vegetation growing on berm.