

Inspection Photos

Location Name: 17L-794 Pad

Location ID #413221

Spill Point ID #453078

Well Rulison 23c-17

API: 05-045-18765



Looking west. Excavated area where the flowline from wellhead Rulison 23c-17 (API 045-18765) to the separator leaked.



Excavation reached water table. A French drain crosses the excavation from left to right (south to north).



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Looking east. Wellheads. Fenced.



Looking south. Tank Battery, lined and bermed.

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Looking south-southeast. Separators to the right, wellheads to the left and tank battery near the cut slope on the back.



French drain (green pipe) discharging into the storm water drainage. Observe culvert further up. Water flows down to a retention pond (storm water BMP)



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Storm water drainage with spill booms. Minimum if any staining was observed on booms.



Retention pond. Caerus environmental consultant took samples of water in the pond and at the discharge of French drain and culvert.



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Retention Pond



Pump to move water from retention pond back to the pad if necessary.