

Well Name : Jacques 9

API # : 067-10021



Photo 1: Wellhead sign.

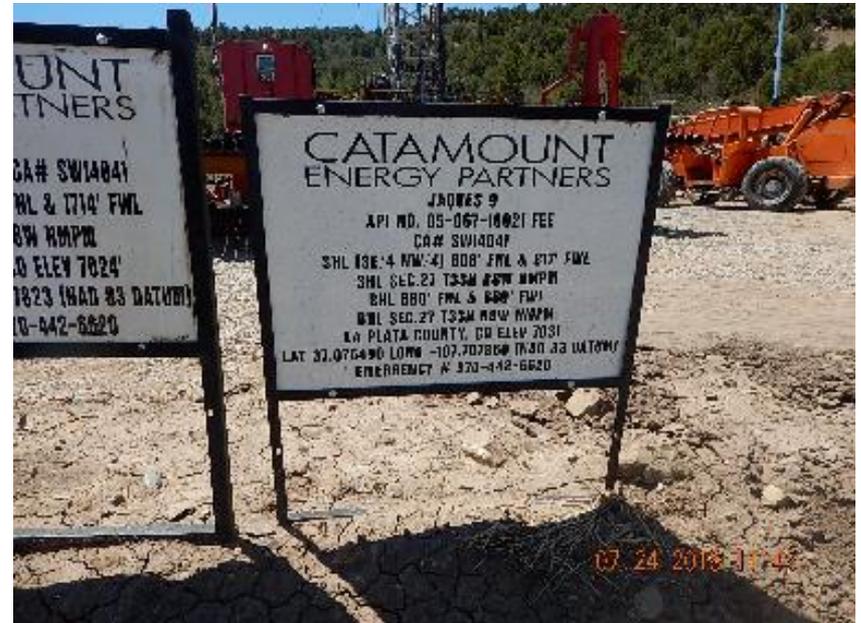


Photo 2: Wellhead sign.

Well Name : Jacques 9

API # : 067-10021



Photo 3: Waddle not trenched in.



Photo 4: Waddle with stormwater flow under cutting waddle.

Well Name : Jacques 9

API # : 067-10021



Photo 5: Oil totes with no spill prevention.



Photo 6: Spilled dry drilling materials and 55 gallon drums with no spill prevention.

Well Name : Jacques 9

API # : 067-10021



Photo 7: Impacted soil and gravel around drilling equipment.



Photo 8: Spilled dry materials in working area.

Well Name : Jacques 9

API # : 067-10021



Photo 9: Breach in ditch and berm allowing stormwater and sediment to flow out of diversion ditch.



Photo 10: Rilling on cut slope with ditch at base of slope more than 75% full of sediment.

Well Name : Jacques 9

API # : 067-10021



Photo 11: Access road with no stormwater velocity controls.



Photo 12: Stormwater flow over culvert along access road.

Well Name : Jacques 9

API # : 067-10021



Photo 13: Blown out sediment trap.



Photo 14: Blown out sediment trap, armor, and waddle.

Well Name : Jacques 9

API # : 067-10021



Photo 15: Ditch along access road with no storm water velocity controls.



Photo 16: Stormwater flow crossing the road resulting in erosion on down slope edge of roadway.