

ROBERT N. ENFIELD
HUDSON FEDERAL NO. 3
LEA COUNTY, NEW MEXICO
ZONE NO. 5 SAND
PUMPING REPORT
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9/11/90: Pumped 48 barrels load water and -0- barrels of oil. 609 BLW to recover. Heater Treater filling up with oil, some color cut can be seen in load water. Should see some oil production today (9/12/90).

9/12/90: Pumped 3.0 barrels oil and 19 barrels load water. 609 barrels of load to recover. Well pumped off. Lowered rods and tagging bottom. Possible pump problems.

9/13/90: The well made 91 barrels of oil and 22 barrels load water. Rigged up pulling unit and pulled pump and sent to shop for repairs. The pump had two balls and seats that were leaking and the pump was sanded up. (The production that was made was from the well flowing off.) 587 barrels of load water to recover.

9/14/90: Present operation this AM: Going back in the hole with the repaired pump. Started well back to pumping. ?? on time well started pumping.

9/15/90: When arrived to gauge tank, well not pumping. Pump had trash in it. Lowered pump to tag bottom and resumed pumping.

9/16/90: The well made 85.49 barrels of oil and -0- barrels of load. 587 barrels of load water left to recover.

9/17/90: The well made 46.87 barrels of oil and -0- barrels of load. 587 barrels of load water left to recover.

9/18/90: The well made 27.58 barrels of oil and -0- barrels of load. 587 barrels of load water left to recover.

9/19/90: The well made 22.06 barrels of oil and -0- barrels of load. 587 barrels of load water left to recover.

9/20/90: The well made 24.82 barrels of oil and -0- barrels of load. 587 barrels of load water left to recover.

9/21/90: The well made 12.41 barrels of oil and -0- barrels of load. 587 barrels of load water left to recover.

9/22/90: The well made 8.27 barrels of oil and -0- barrels of load. 587 barrels of load water left to recover.

9/23/90: The well made 24.82 barrels of oil and -0- barrels of load. 587 barrels of load water left to recover.