

NEW MEXICO OIL CONSERVATION COMMISSION
FIELD TRIP REPORT

Name Darrell Moore Date 6-19-87 Miles 220 District II
 Time of Departure 8:00 pm Time of Return 2:00 pm
6-19-87 6-21-87 Car No. 7377

In the space below indicate the purpose of the trip and the duties performed, listing wells or leases visited and any action taken.

Signature Darrell Moore

0	D	42	<p>1 Well J-6-7-24 Yates Petr. Corp., Eden Valley Unit #1-Y. Trip to witness cementing of surface casing. Well drilled to 1215 ft. and cemented with 200 Sx HiSeal cement by Western. A tail of 150 Sx Class C Neat with 4% CaCl was added. This did not circulate. Waited 6 hours and ran temperature survey that showed cement at 810 ft.</p> <p>Went in with 790 ft. one inch and tagged cement then put 45 Sx of Class C with 4% CaCl. No circulation.</p> <p>Tagged cement at 740 ft., put 35 Sx of Class C with 3% CaCl, no circulation.</p> <p>Tagged cement at 730 ft., put 35 Sx Class C with 3% CaCl, no circulation.</p> <p>Tagged cement at 690 ft., put 35 Sx Class C with 4% CaCl no circulation.</p> <p>Tagged cement at 610 ft. put 200 Sx Class C with 4% CaCl, no circulation.</p> <p>Tagged cement at 490 ft., put 50 Sx Class C with 3% CaCl, no circulation.</p> <p>Tagged cement at 450 ft., put 100 Sx Class C with 4% CaCl, circulated 40 Sx.</p>
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