South Mattix Unit Federal Well No. 39 Letter G, Section 15, T-24-S, R-37-E API No. 30-025-26598 Lea County, NM

11/16/99 - 12/14/99

MI x RU. NU BOP x pull pump x lay down production tubing. RU Halliburton x spot 200 sx. PP cement across Yeso perfs @ 5117' - 5638'. Set pkr. at 4428' x squeeze 400 more sx. PP neat cement into Yeso perfs. Get a 1400# squeeze. Tag cement @ 5034'. Drill out x test squeeze to 500 psi. Tag sand @ 5920', clean out sand to 6044' Resume drilling x drill out CIBP @ 6103'. Tag fill @ 6307' x drill fill to 6341' RIH with 7" Lok-Set packer and set at 5989'. Load x test casing to 500#. Frac the Drinkard (6130' - 6322') with 28,041 gal. 'Delta Frac -200' (got 45,939#s 20/40 Ottawa white sand in formation). Flow back x recover load. RU swab x make swab runs. Kill well x POH with tbg. x pkr. RIH with bit x tag sand at 6287'. Cleaned out sand to 6341' x POH. RIH with production equipment. Hang well x space out. RD x MO. Turn well over to production for testing.

4.14

12/20/99

On test, well pumped 53 BOD x 20 BWD x 477 MCFD

