

Form C-103 MISCELLANEOUS REPORTS ON WELLS

New Mex "S" #1

Attachment #2

Install Kinas tree & swab Devonian. Swab 39 BNO + 10 BSW & emulsion, 3 hrs., 3700 FTH, fair show gas, s/o 8% SW, 12% emulsion, 1.35 BLH. Attempted A/perf 13442-13447 w/500 gals 12%, 21 bbls. Last spot before pressure of 4000#. Swab 12 BNO + 4 BSW & emulsion 3 hrs, 3700' FTH, good show gas. S/O 12% SW & 8% emulsion. Pump 51 BLH ahead of 500 gals 1% acid, pump 21 bbls off spot. Pump to spot 0% - 2000#. Acid. pump w/500 gals. TP 2000/-3300/-31.14 (base bbl. flush). Av. inj. 5/10 PM. 3 min. 2000#, 9 min. 10 0%, 15 min. 500#. Commence potential test 7-14-59. Dev. pot. test 280 BFO 24 hrs, 32 1/4" choke, GOR 270-1, gravity 51.6° @ 60°, IP 754.

Wolfcamp - circ. mud to oil & put on potential test 7-14-59. Pot. test 18h 18h 24 hrs., 24/64" choke, GOR 1110/1, gravity 38° @ 60°, TP 100/-300, 30 Vac. - 3%.