

HUSKY OIL COMPANY
MID-CONTINENT DIVISION
DENVER, COLORADO

CHRON. REPORT - PRODUCTION DEPT.

PAGE

CALVANI #1
SEC. 29-0225-027E
EDDY CO., NEW MEXICO

11/09/81 PRESENT OPERATIONS:
WITP 3500#. BLOWING WELL DOWN, PREP TP ACIDIZE.
EAST 24 HOURS:
SIFPS
DAILY_CQSI: \$0 CUM. COMEL.: \$64,300 WELL_CQSI: \$1,582,002

11/10/81 PRESENT OPERATIONS:
SITP 1750#, BLOWING WELL DOWN.
EAST 24 HOURS:
SITP 3500#. Bled off to pit for 1-1/2 hrs., died down to small 8' flare, appx. 100 MCFFD, ran swab, tagged fluid at 10,800', RW wtr .27, 65 deg., little or no fluid entry RU Halliburton. Acidized down 2 7/8" tbg. Perfs 11,277-11,474', 147 holes, w/1500 gal Mor-flo, 7-1/2% acid. Pumped 500 gal spacer in middle of job w/500# TLC 80. Dropped 2 balls per barrel of acid with 750 standard cubic feet per bbl. nitrogen. Overdisplaced 5 bbls, 2% KCL. AIR 4.2 bpm, 6 bpm w/nitrogen at 3335# pressure, max pressure 6200#, ISIP 4000, 15 min 3500. Had good break 3/4th through job, open to pit, blew down in 1 hr 15 min to appx. 125 MCFFD. SH 6:30 p.m.
DAILY_CQSI: \$7,300 CUM. COMEL.: \$71,600 WELL_CQSI: \$1,589,302

11/11/81 PRESENT OPERATIONS:
KILL WELL, PREP TO MOVE UPHOLE
EAST 24 HOURS:
SITP 1750#. Flowed to pit. One hour died down to weak blow. FL 2600', highly gas cut. Swbd to pit. At 11 AM swbd dry. Measured gas at 145 MCFFD. 35# on 3/4" plate. SI at 4 PM.
DAILY_CQSI: \$2,500 CUM. COMEL.: \$74,100 WELL_CQSI: \$1,614,300

11/12/81 PRESENT OPERATIONS:
SITP 500#. PREP TO SET BRIDGE PLUG
EAST 24 HOURS:
SITP 2350#. Bled well to pit. Pump 70 B 2% KCL to kill well. ND tree. NU BOP, release pkr, start TOH. Well kicked, kill w/55 B 2% KCL. Finish TOH. RU GEO Vann 5-1/2" lubricator. RIH w/Baker Model 45A4 wireline. Set tbg, RBP (4.614" OD). Stopped at 10,085'. Could not go deeper. Pull RBP, SDFN.
DAILY_CQSI: \$3,500 CUM. COMEL.: \$77,600 WELL_CQSI: \$1,618,802

11/13/81 PRESENT OPERATIONS:
SWABBING WELL IN
EAST 24 HOURS:
CP 400#. RIH & set CIBP at 11,225. Tested BP & lubricator to 500#. Went in hole w/4" csg gun. Perf'd 11,108-16, 11,006-14, 4/SPP, 180 deg phasing. PU Guiberson Uni-6 pkr w/on-&-off tool, .2250 profile on top. Went in hole w/2-7/8" tbg. Set pkr at 10,850. NU Xmas tree. SWIFN.
DAILY_CQSI: \$13,233 CUM. COMEL.: \$90,833 WELL_CQSI: \$1,632,035