

H U S K Y O I L C O M P A N Y
MID-CONTINENT DIVISION
DENVER, COLORADO

CHRON. REPORT - PRODUCTION DEPT.

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CALVANI #1
SEC. 29-022S-027E
EDDY CO., NEW MEXICO

11/14/81 PRESENT OPERATIONS:
SWABBING
PAST 24 HOURS:
SITP 200#. RU to swb perfs 11,056-116. Swb down to
10,800'. Started making small flare. At end of swb run,
no fluid entry. SWIFN.
DAILY_QOSI: \$2,500 CUM_QOMEL: \$93,333 WELL_QOSI: \$1,634,535

11/15/81 PRESENT OPERATIONS:
SDFS
PAST 24 HOURS:
SITP 800#. No fluid in pkr. Flowed well to pit. Ended up
with a one-foot flare. RU Halliburton. Acidized perfs
11,056-116 w/3000 gal 7-1/2% Morflo acid, 20,000 SCF
pad nitrogen, 750 SCF bbl. AIF 5240#. AIR 4.4 BPM acid.
ISIP 4000#. 15-min 3400#. Flowed well back to pit, after
3-1/2 hrs at 40#, 1" choke, estimated 1200 MCFD. SWI at
5 PM.
DAILY_QOSI: \$8,000 CUM_QOMEL: \$91,833 WELL_QOSI: \$1,642,535

11/16/81 PRESENT OPERATIONS:
SITP 3800#. FLARING GAS AT ESTIMATED 1 MMCFD
PAST 24 HOURS:
SDFS
DAILY_QOSI: \$0 CUM_QOMEL: \$91,833 WELL_QOSI: \$1,642,535

11/17/81 PRESENT OPERATIONS:
PREPARE FOR EL PASO FLOW TEST
PAST 24 HOURS:
SITP 3800#. Open tbq at 7 AM. Bled down to 40 psi in
2-1/2 hrs on 1" choke. Installed 1-1/4" orifice plate
tester. Levelled out at 20 psi on 1-1/4" plate. 1233 MCFD.
Flowed until 4 PM. Closed choke. Held 450# TP. Left well
on tester over nite.
DAILY_QOSI: \$2,200 CUM_QOMEL: \$94,033 WELL_QOSI: \$1,644,735

11/18/81 PRESENT OPERATIONS:
PREP TO RUN 4-POINT TEST
PAST 24 HOURS:
FTP 320#. 16/64" choke. Took gas sample at 2 PM. SWI for
4-point test. Well seems to have some draw down on rate.
Overnite rate dropped from 700 MCFD to 600 MCFD.
DAILY_QOSI: \$1,000 CUM_QOMEL: \$95,033 WELL_QOSI: \$1,645,735

11/19/81 PRESENT OPERATIONS:
FLOWING WELL
PAST 24 HOURS:
SITP 2400#. Had well SI until 1:30 PM. Started running
4-point test.
DAILY_QOSI: \$1,800 CUM_QOMEL: \$96,833 WELL_QOSI: \$1,647,535