

WOBBS OFFICE O.C.C.

JAN 4 1 37 PM '67

ASHMUN & HILLIARD
710 Vaughn Building
Midland, Texas

RESULTS OF DST

No. 1 Daisy Clayton

Location: 660' FS & WL of Sec. 22, T 15-S, R 33-E, Lea County, New Mexico

DST #1 from 9710' - 9762': Tool open 1 hr 30 min. Weak blow through out test. Recovered 90' drlg fluid w/slight show of oil.

I HYD 4628#
30" ISIP 13#
IFP 13#
FFP 13#
45" FSIP 66#
F HYD 4615#

DST #2 from 9928' - 10,038': Tool open 1 hr 15 min. Weak blow increasing to fair blow through out test. Recovered 472' SO & GC drlg fluid w/trace salt & 90' mud cut salt wtr.

I HYD 4987#
30" ISIP 3338#
IFP 106#
FFP 279#
45" FSIP 2540#
F HYD 4947#

DST #3 from 10,125' - 10,168': Tool open 2 hrs. Gas to surface in 7" while taking ISIP-strong blow through out test. Recovered 350' free oil 350' mud cut oil, 185' oil cut mud, 60' oil cut mud w/trace salt.
I HYD 5092#, 45" ISIP 3953#, IFP 103#, FFP 165#, 60" FSIP 3891#
F HYD 5030#.

DST #4 from 10,130' - 10,175': Tool open 2 hrs. Strong blow. Gas to surface in 7" while taking ISI. Average gas volume over 2 hr test 119,000 cu. ft. per day. Recovered 950' fluid, 450' OCM, 300' Free Oil, 200' MCO. I HYD 5071#, 1 hr ISIP-3891#, IFP 103#, FFP 165#, 3 hr FSIP 3871#, F HYD 5071#.

DST #5 from 10,195' - 10,220': Tool open 45 min. Very weak blow in 6 min. Recovered 20' drlg mud. 60" ISIP 0#, IFP 0#, 45" FSIP 0#, I HYD 5133#, F HYD 5071#.

