

NEW MEXICO OIL CONSERVATION COMMISSION
HOBBS OFFICE OCC
COMMUNICATION TEST

HOBBS OFFICE OCC

Operator Gulf Oil Corp. 1958 OCT 15 PM 3:15
Lease 218 368 148 Well No. 7
Location: Unit N 22 S 218 368 148 County N.M.
Upper Completion Perm Gas (Tbg/Csg) xxx (Csg/Csg) xxx Producing Method 7
Lower Completion Perm Gas (Tbg/Csg) xxx (Csg/Csg) xxx Producing Method 7
Time & Date Well Shut-In (both completions) Perm Oil SI 9-29-58 @ 9:30 a.m.

FLOW TEST NO. 1 - Producing Completion

Perm Gas opened up 9-30-58 @ 9:30 a.m.

	Upper Completion	Lower Completion
Time required to reach stabilized S. I.	990 Hrs.	870 Hrs.
Stabilized shut-in pressure prior to Test No. 1	970 psig.	505 psig.
Stabilized pressure during Test No. 1	990 psig.	505 psig.
Maximum pressure during test	990 psig.	505 psig.
Pressure change during test (Max.-Min.)	20 psig.	35 psig.
Time required for producing completion to stabilize	14 Hrs.	

FLOW TEST NO. 2 - Producing Completion

Perm Oil opened up 10-2-58 @ 9:30 a.m.

	Upper Completion	Lower Completion
Time required to reach stabilization between tests	990 Hrs.	525 Hrs.
Stabilized shut-in pressure prior to Test No. 2	990 psig.	75 psig.
Stabilized pressure during Test No. 2	990 psig.	465 psig.
Maximum pressure during test	990 psig.	465 psig.
Pressure change during test (max.-min.)	0 psig.	390 psig.
Time required for producing completion to stabilize	17 Hrs.	

Blue - Shg. - Perm Oil. Red - Csg. - Perm Gas

REMARKS:

Blue pen press off on 10-1 chart for 3 hrs.

NOTE: Recording charts dated 9-29, 9-30, 10-1, 10-2-58 are attached to the original of this report.

AFFIDAVIT:

I HEREBY CERTIFY that all conditions prescribed by the Oil Conservation Commission of the State of New Mexico for this test were complied with and carried out in full, and that all dates and facts set forth in this form and all attached material are true and correct, and to the best of my knowledge, communication does not exist.

J. W. Davis
(Representative of GULF OIL CORPORATION Making Test)

For GULF OIL CORPORATION
(Company Making Test)