

WELL HISTORY REPORT

OPERATOR: Ernest A. Hanson (formerly Gulf Oil Corp.)

NO. & LEASE: #4 Max Gutman (formerly #3 Max Gutman)

LOCATION: 2080' FNL & 1980' FWL
Sec. 19, T-22-S, R-38-E, N.M.P.M.
Lea County, New Mexico

FIELD: Blinebry Oil

ELEVATION: 3357' KB (logs measured 9' above GL).
3348' GL

DRILLING CONTRACTOR: Chase Well Service (Re-entry)
Artesia, New Mexico

TYPE RIG: Double Derrick pulling unit with reverse unit.

RE-ENTRY COMMENCED: April 28, 1967

RE-ENTRY COMPLETED: May 6, 1967

WELL COMPLETED: May 15, 1967

CASING PROGRAM: 9-5/8" @ 1272' w/975 sx.
4-1/2" @ 5856' w/633 sx.

TOTAL DEPTH: 5807' dolomite

P. B. TOTAL DEPTH: 5785'

TOP OF CEMENT: Circulated (as reported by Gulf).

DRILL STEM TESTS: DST #1 @ 5100-5145': op. 2 hrs., rec. 2000'
(Gulf Oil Corp.) gas + 30' oil + 420' O&G&MCW. FP 85-275.
ISIP 1865/30 min. FSIP 1525/30 min.

DST #2 @ 5165-5265': op. 1-1/2 hrs., rec. 330'
GCM. FP 170-195. ISIP 700/30 min.
FSIP 320/30 min.

CORES: None

PERFS. & TESTS: Blinebry Perforations:
(Gulf Oil Corp.) Perf. 1 SPF @ 5673, 5694, 5722 & 5739. Frac. w/
500 gals. acid + 20,000 gals. lease oil + 54,600
lbs. sand. IPF 80 BO + 24 BW in 24 hrs. on 30/48"
choke.

9-6-63 Plug back T.D. @ 5197'. GOR increased
until Gulf tried to plug back and re-complete
in McKnight zone.

McKnight Perforations:
Perf. 2 - 0.50" SPF @ 5110-5118' & 5126-5130'.
Acidized w/2500 gals. 15% FE controlled acid.
Recovered load & swabbed 38 barrels of water.
Swabbed dry.

Plugged and abandoned Feb. 17, 1966.

PERFS. & TESTS: Squeezed old McKnight zone perforations with
(Ernest A. Hanson) 100 sx. Incor on 5-4-67.