

WELL DATA SHEET

LEASE: Meredith State WELL NO.: 1 FIELD: EUMONT
 LOCATION: 335 FEET FROM E LINE, 2313 FEET FROM N LINE. CHEVRON W.I.: 100 1/2 %
 SECTION: 19 TOWNSHIP: 21 S RANGE: 36 E UNIT: H, COUNTY: LEA STATE: NM

YATES (UPPER EUMONT)

GAS FLOW

GE: _____

KB - GE: _____

20" @ 20', CMT'D.
90"/FT.

13 3/8" 54"

Casing @ 273

w/ 200 sx cmt.

Circ? _____

9 5/8" 36"

Casing @ 2986

w/ 500 sx cmt.

Circ? _____

TOC @ _____ by _____

Initial Completion Data:

Date: 3/29/31

EUMONT OIL - OH 3700-3950

NOTE - 7" CSG @ 3700' Cased off 12 MMCF GAS FLOW @ 3235-3247'. At 3831', WELL FLOWED 15 MMCFPD. DPN'D TO 3950'. SET T&G @ OH PKR @ 3850'. T&G FLWD 221 BOPD w/ 1 1/2" WC, 670 MCFPD.

Initial Prod/Inj:

Subsequent Operations:

5-31-31: DUMP ROCK 3860-3950, LEAD WOOL 3858-60, CMT 3847-58. TESTED OH 3700-3847 @ 11400 MCFPD. SQZ 3700-3847 w/ 755K. CO WELL TO 3950. WELL FLWG 660/1 w/ 4262 G.

2-28-32: RAN 5 1/2" CSG TO 3950'. CIRC MUD ON ANNULUS. DPN TO 3950-4000' w/ 4 3/4" BIT. DUMP 13 SX CMT. DOC 3920: 50'. POOH 5 1/2" CSG.

3-8-32: SHOOT OH 3874-3935 w/ 240 QLS NITRO. WELL FLWG 1020 BOPD w/ 7.65 MMCFPD.

7-26-32: RAN OH STRADDLE PKRS w/ PERF ANCHOR BETWEEN 3909-11, PKRS @ 3829'-3841'.

8-17-32: RESET PKRS @ 3848, 3856. PKRS CIN ISOLATE T&G. 2-21-34: ACDZ OH DOWN T&G w/ 2000 GALS - PKRS LEAKING.

6-34: POOH PKRS, DUMP CRUSHED UME F 3870-3920. DUMP 10-35: 5 SX CMT @ 3870'. SQZ GAS 3700-3870 w/ 292 SX. CO TO 3940' w/ 6 1/8" BIT. ACDZ DOWN T&G w/ 1000 GALS ACID. ACDZ w/ 3000 GAL. WELL FLWG 330 BOPD/980 MCFPD.

1953: INSTALL GAS LIFT.

1954: INSTALL ROD PUMP.

1-1965: INSTALL SP.

4-1968: ISOLATE CSG LK @ 3203'. RUN HOMCO STESSED STEEL CSG PATCH FROM 3193'-3213'. TEST CSG - OK. REPAIR REDA SP.

± 8-85: WELL SI.

Remarks or Additional Data:

111 JTS 2 7/8" 6.5" J-55 EVE. 3493'
Reda 50 Hp, 740V, FS-5-55C MOTOR
S3-R Protector
148 STG D31E PUMP
Reda CV AND BV.

Present Prod/Inj: WELL SI

Last Update: 9/17/85 JNC

