

2310' FNL & 330' FU
 Sec 28, T-22S, R-36E
 Elev: 3508' DF; 0'-10'

Completion History:

- 1929 : TD 4304'. Hole full of H₂O
 Tbg cmt @ 3820'-4300'. Cut off
 PB to 3787' w/ lead wool, iron, rock, cmt
 PB to 3772' w/ cmt
- 12-3-29 : Struck tools @ 3745'. Fished
 w/ no success until 3-15-30 when
 contractor gave up well. (Marland Prod Co)
- 6-8-30 : Continental Oil Co set 7" CSG
 @ 3752'.
- 1-4-31 : Well completed for 8 MMCF/D.
 SI - no gas market. 7" CSG
 cut @ 3665' and pulled.
- 12-20-48 : CO-3665' wash w/ 500 gals Mud
 Acid.
- 5-21-56 : PB to 3648'
- 12-30-67 : Acid w/ 1500 gals HCl 82 MCF $\Rightarrow$ 125 MCF
- 6-27-83 : SI
- 11-11-83 : Flush FeS from tbg. 5 mcf/D
- 12-28-83 : SI uneconomical

Cum: 2.8 BCF

PBTD 3648

TD: 4304'

25 SX plug
 7 1/4" 0'-150'
 @ 1560' w/ 100 SX
 TOC @ 950' (est)
 750 SX cmt 0'-1700'

TOC @ 2000' (est)

TOC @ 2900'
 25 SX cmt cap

Cmt retainer @ 3000' w/ 200 SX

8 5/8" 32" @ 3061' w/ 200 SX

7 7/8" Open Hole

Full of rbg, rock, cmt, tools, 7" CSG

Conoco Inc.
 Calculation Sheet

Job No.

Made By JDV
 Checked By
 Date 9-24-87
 Page of

Title Meyer B-28 No. 1
 Proposed

Field NmFU
 State Nm

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