

LEA Designated
GULF OIL CORP.
1 Christmas, V. L. (NCT-D)
Sec 23, T2S, R37E
1780' ECL, 1980' ECL of Sec 23
4 mi S, sec 23
8 5/8" at 1160' w/500 sk
5 1/2" at 6658' w/675 sk
6700' (DRKD) 6658'
IP (Drinkard) perf 6458-6577' P 6 BOPD + 32 BW. Pot based on
24 hr test. COE NR; gty 1008

3350' GL 6700' RI

R. 12-18-76
(Blinebry)
1-17-77 TD 1160'; WCC
1-24-77 Orig 5394' Im & dolo
2-1-77 TD 6700'; WCC
2-7-77 TD 6700'; WCC 6658'; WCCU
2-11-77 TD 6700'; WCC 6658'; SI
Perf (Blinebry) 6458-60', 6481-83', 6512-14',
6546-48', 6575-77' w/2 SPF
Acid (6458-6577') 2500 gals (15% HCL)
Frac (6458-6577') 7000 gals + 17,640# sd
2-18-77 TD 6700'; WCC 6658'; Swbg
Swbd 13 BO + 97 BW in 9 hrs 30 mins (6458-6577')
2-25-77 TD 6700'; WCC 6658'; SD Weather

9-1-13 NM

LEA
GULF OIL COMP

Undesignated
Christmas, A. L. (NCT-D)
Dec 28, 1922S, R27E

NM
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3-4-77 100' FSD 6658'; TOP
100' FSD 6658' SLW in 24 hrs (6458-6577')
3-14-77 100' FSD 6658'; TOP
100' FSD 6658' SLW in 24 hrs (6458-6577')
3-21-77 100' FSD 6658'; TOP
8-29-77 100' FSD 6658'; Complete
100' FSD: Fowler Anhydrite 1160', Salt 1160'
100' FSD: Yates 2634', Queen 3416',
100' FSD: San Andres 3922', Glorieta
100' FSD: 5454', Tubb 6103',
100' FSD 6658'
9-3-77 100' FSD 6658' 9-1-13 NM
IC 30-015-70251-1