

COUNTY	LEA	FIELD Vacuum	STAT	NM
OPR	TIDEWATER OIL COMPANY			
9 State "F"				
Sec. 36, T-17-S, R-34-E				CO-ORD
660' fr N Line & 2310' fr E Line of Sec.				
Spud 10-25-64; Comp 1-24-65 (Glor); CLASS				EL 40062
Comp 1-3-65 (B)		FORMATION	DATUM	FORMATION
CSG & SX - TUBING		LOG:		
9 5/8"	1537' 700	Glor 5864		
2 7/8"	6791')	Padd 6004		
2 7/8"	6791') 1015	Bl1 6304		
LOGS EL GR RA IND HC A				
		TD 6792', PBD 6784'		
IP Glorieta 6017½-36' Pmpd 30 BOPD + 13 BW. Pot. Based on 24 hr test, gravity 36.7, GOR 500.				
IP Blinebry Perfs 6449-6743' Pmpd 87 BOPD + 168 BW. Pot. Based on 24 hr test, gravity 37.4, GOR 2161.				
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CONT.	PROP DEPTH 6750'			TYPE
DATE				

F.R. 10-29-64
 PD 6750' - Glorieta & Blinebry

11-2-64 Drlg. 4350'.
 11-9-64 Drlg. 6746'.
 11-16-64 TD 6792', prep to frac.
 Perf (Blinebry) @ 6612½', 6640', 6645', 6683½',
 6719', 6731', 6737½', 6743' W/l SPI
 Swbd dry.

11-23-64 TD 6792', PBD 6784', prep to swab.
 Ac. 1500 gals.
 Frac 12,000 gals oil + 8500# sd. 6612-6743'.
 Perf (Blinebry) @ 6449', 6461', 6468', 6549'
 W/l SPI
 Ac. 1000 gals.
 Frac 8000 gals. oil + 8000# sd. 6449-6549'.

11-30-64 TD 6792', swbg (Glorieta); RU Pump (Bli)
Swbd 66 BLO + 84 BW in 9 hrs (6449-6549')
Perf (Glorieta) 6017-43' (Overall)
Ac. 1000 gals.
Swbd load & 10 BAW in 10 hrs.
Re-Ac. 2500 gals. 6017-43'.
12-7-64 TD 6792', PBD 6784', prep to Re-Perf
(Glorieta)
Swbd 92 BF (35% FW) in 10 hrs from 6017-43'.
Ran tracer
Indicated communications
Squeezed perfs 6017-43'
12-14-64 TD 6792', PBD 6784', prep to swab.
Re-squeezed perfs 6017-43' W/25 sx.
Re-Perf (Glorieta) @ 6017½', 6021', 6023',

6028', 6030', 6034' & 6036' W/1 SPI
Re-Ac. 250 gals. 6017½-6036'.
12-21-64 TD 6792', PBD 6784', RU Pump (Both Zones)
Swbd dry 6017-43'.
Re-Ac. 1000 gals. 6017½-43'.
Swbd 18 BO + 20 BFW/10 hrs & swbd dry.
Re-Ac. 2000 gals. 6017½-43'.
Swbd 32 BO + 40 BW/10 hrs.
1-4-65 TD 6792', PBD 6784', WO Potential (Blinebry)
1-11-65 TD 6792', PBD 6784', WO Pump.
(Blinebry completed)
1-18-65 TD 6792', PBD 6784', WO Pump.
1-25-65 TD 6792', PBD 6784', WO Pump.
2-1-65 TD 6792', PBD 6784', COMPLETED.