



IP (Seven Rivers-Queen) Perfs 3466-3652 P 41 ROBN 4 1 BWL
Pot based on 24 hr test. GOR 548; gcv 34.1

CONTR Hondo CPRESLEV 3303' CL 760' RT

F.R. 10-24-77
(Seven Rivers & Queen)
1-11-78 TD 3725'; POP
Perf (SVRV-QUEEN) 3466-3562' w/ 21 shots (overall)
Acid (3466-3562') 3000 gals (15% NE)
Frac (3466-3562') 1131 BF + 70,000# sd
2-8-78 TD 3725'; Ppg Ld
2-13-78 TD 3725'; Complete
LOG TOPS: Rustler 1160', Salt 1252', Base Salt
2649', Yates 2966', Seven Rivers Queen 3405'
LOGS RUN: CNL, BHC, SONL, DILL
2-18-78 COMPLETION ISSUED

2-3-26 NM
IC 30-025-70266-77

COUNTY **LEA** FIELD **Larglie Mattix** STATE **NM**
 OPR **GETTY OIL CO.** API **30-025-25680**
 NO **93** NAME **Myers Langlie Mattix Unit** MAP
Sec 32, T23S, R37E COORD
1980' FSL, 1750' FWL of Sec **2-3-26 NM**
12 mi S/Eunice SPD **12-26-77** CMP **1-18-78**

CSG	WELL CLASS: INIT D FIN DO ELEV L & S			
	FORMATION	DATUM	FORMATION	DATUM
8 5/8" at 500' w/275 sx 5 1/2" at 3725' w/1100 sx	TD 3725' (QUEN)		PBO	

IP (Seven Rivers-Queen) Perfs 3466-3652' P 31 BOPD + 27 BW.
 Pot based on 24 hr test. GOR 548; gty 34.1

CONTR **Hondo** OPRS ELEV **3303' GL** PD **3700' RT**

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