

13 3/8" at 387' w/400 sx
8 5/8" at 4099' w/200 sx
4 1/2" at 10,077' w/270 sx

10,099 (PSLV) 9/94

IP (Pennsylvanian) Perfs 9759-88' F 168 ROFD. Per base
hr test thru 12/64" chk. COR 1630; Grav 44.8, IP 6754

Tri-Service 43181

F.R. 12-15-75
(Pennsylvanian)
12-16-75 Drlg 4695'
1-6-76 Drlg 9828'
1-13-76 TD 10,099'; WOCU
DST (Pennsylvanian) 9655-9840'; open 1 hr
8926' GIDF + 260' and + 430' BQD 10' 100
3137#, FP 1385-2926# 3 hr PSIP 3116
1-21-76 TD 10,099'; PFD 10,077'; Prep Acid
Perf (Pennsylvanian) 9826-32', 9853-58', 99
1-27-76 TD 10,099'; PFD 9794'; Trg
Acid (9826-9919') 3000 gal
Swbd 15 EGC Sulf WPH (9826-9919')
Sqzd 9826-9919' w/150 ex

2.2. 14 NM

LEA
KEWANEE OIL CO.

Tulk
2 State NM-1
Sec 27, T14S, R32E

NM
Page #2

1-27-76 Continued
PB to 9794'
Perf (Bough "A") 9759-64', 9780-88' w/2 SPF
2-3-76 TD 10,099'; PBD 9794'; WO OCC Pot
Flwd 168 BO in 24 hrs thru 12/64" chk, IP
675# (9759-88')
2-9-76 TD 10,099'; PBD 9794'; Complete
LCG TOPS: Anhydrite 1470', Yates 2520', San
Andres 3983', Tubb 6881', Abc 7595', Wolfcamp
8943', Bough "A" 9716', Bough "C" 9882
2-14-76 COMPLETION ISSUED

2-2-14 NM
IC 30-025-70106-75