

COUNTY LFA FIELD Drinkard TOWN NM
 OPR SHELL OIL CO. API MN 06603
 NO. 6 LEASE Argo SERIAL OWWO
 Sec 15, T-21-S, R-37-E MAP
 1650' FSL, 2310' FWL of Sec CO-ORD

Re- SPD CSG		Re- EMP		CLASS		ELEV		L & S	
9-28-73		10-10-73		FORMATION	DATUM	FORMATION	DATUM		
13 3/8" at 225' w/250 sx 8 5/8" at 3100' w/2000 sx 5 1/2" at 7790' w/500 sx									
TD 7991'						PBD 6665'			

IP (Drinkard) Perfs 6436-6555' F 48 BOPD + 1 BW. Pot based
 on 24 hr test thru 36/64" cbk. COR NR; Grav NR; CP Pkr; TP
 125#

CONTR OPRS ELEV 3441' DE PD 6665' TYPE WO

10-29-73 F.R.C. 10-29-73 (Drinkard)
 (orig comp 4-9-57 from (Ellenburger) OH
 7790-7991', OTD 7991'. OWWO & Re Comp 8-22-65
 from (Abo) Perfs 6794-7215' OTD 7991'; OPB 7760')
 TD 7991'; PB 6665'
 PB to 6665'
 Perf 6436-6555' w/11 shots (overall)
 Acid (6436-6555') 4500 gals (15%)
 Frac (6436-6555') 10,000 gals gel crude +
 15,000# sd
 11-3-73 COMPLETION REPORTED

COUNTY	LEA	FIELD	Wantz-Abo	STATE	NM	OWWO
OPR	SHELL OIL COMPANY					MAP
6 Argo						
Sec. 15, T-21-S, R-37-E					CO-ORD	
1650' fr S Line & 2310' fr W Line of Sec.						
Re-Spd 8-2-65			CLASS <i>OWWO</i> E 			
Re-Cmp 8-22-65		FORMATION	DATUM	FORMATION	DATUM	
CSG & SX - TUBING						
13 3/8" 225' 250						
8 5/8" 3100' 2000						
5 1/2" 7790' 500						
LOGS EL GR RA IND HC A						
TD 7991', PBD 7760'						
IP Abo Perfs 6794-7215' Pmpd 7 BOPD. Pot. Based on 24 hr test. Gravity 42.						

Distribution limited and publication prohibited by subscribers' agreement.
Reproduction rights reserved by Williams & Lee Scouting Service, Inc.

CONT.	PROP DEPTH	TYPE
DATE		

10-4-65 F.R.C. 10-7-65; OWWO
 Orig. comp from Ellenburger OH 7790-7991'.
 TD 7991', PBD 7760', COMPLETED.
 Set CIBP @ 7760' to shut off OH 7790-7991'.
 Spotted 1000 gals (15% MCA)
 Perf (Abo) @ 6794', 6801', 6804', 6810',
 6813', 6820', 6825', 6832', 6836', 6840',
 6848', 6853', 6858', 6862', 6867', 6876',
 6880', 6888', 6895', 6905', 6909', 6913',
 6916', 6922', 6929', 6969', 6975', 6987',
 7009', 7015', 7024', 7038', 7045', 7056',
 7059', 7133', 7158', 7189', 7198', 7215' W/1 SPI
 Ac. 5000 gals. 6794-7215'.