

COUNTY **LEA** FIELD **Hobbs** STATE **NM**
 OPER **AMOCO PRODUCTION CO.** API **30-025-26647**
 NO **35** LEASE **Byers "B"** MAP
 Sec 4, T19S, R38E COORD
 2030 FNL, 626 FEL of Sec 4-1-38 NM
 2 mi SW/Hobbs ResPD 3-2-82 ReCMP 3-9-82

LOG	WELL CLASS: INIT DX FIN DO LSE CODE			
	FORMATION	DATUM	FORMATION	DATUM
13 3/8-395-450 sx				
9 5/8-4305-1050 sx				
7-7096-800 sx				
2 7/8-6987				
	TD 7096 (DRKD)		PBD 7055	

IP (Drinkard) Perfs 6645-6975 P 12 BOPD + 215 BW. Pot based on 24 hr test. GOR 3000; gty (NR)

COUNTY **LEA** OPER **AMOCO** **3618 GL** sub-s

F.R.C. 4-3-82 OWWO
 PD 7055 WO (Drinkard)
 (Orig. cmp 5-1-80 thru (Drinkard) Perfs 6645-6910,
 OTD 7096, OPB 7055)
 3-29-82 TD 7096; PBD 7055; Complete
 Perf (Drinkard) 6914-75 (overall)
 Acid (6914-75) 600 gals
 Frac (6645-6975) 40,000 gals + 2000# salt
 4-3-82 COMPLETION ISSUED
 4-1-38 NM
 IC 30-025-70321-82

COUNTY	LEA	FIELD	Hobbs	STATE	NM																														
OPR	AMOCO PRODUCTION CO.			API	30-025-26647																														
NO	35	LEASE	Byers "B"	MAP																															
	Sec 4, T19S, R38E			COORD																															
	2030' FNL, 626' FEL of Sec				5-5-12 NM																														
	2 mi SW/Hobbs			SPD	2-11-80																														
				CMP	5-1-80																														
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WELL CLASS		INIT	FIN	DO	LSE CODE																														
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13 3/8" at 395' w/450 sx																																			
9 5/8" at 4305' w/1050 sx																																			
7" at 7096' w/800 sx																																			
2 7/8" at 6910'																																			
	7096' (DRKD)			PBD 7055'																															
IP (Drinkard) Perfs 6645-6910' P 23 BOPD + 103 BW. Pot based on 24 hr test. GOR 1173; gty (NR)																																			

CONTR	Cactus #53	OPR	3618' GL	PID	7100' RT
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	F.R. 1-28-80
	(Drinkard)
2-20-80	Drlg 3480' anhy
2-27-80	TD 4305'; WOC
3-7-80	Crg @ 6615'
3-14-80	Crg @ 7003'
	Cored (Tubb) 6590-6650', rec 60', no descr
	Cored (Drinkard) 6650-6710', rec 60', no descr
	Cored (Drinkard) 6710-6823', rec 53', bbl jammed
	Cored (Drinkard) 6763-6823', rec 60', no descr
	Cored (Drinkard) 6823-83', rec 60', no descr
	Cored (Drinkard) 6883-6943', rec 60', no descr
	Cored (Drinkard) 6942-7003', rec 60', no descr
3-18-80	TD 7096'; WOC
	Cored (Drinkard) 7003-65', rec 60', no descr
	Cored (Drinkard) 7003-97', rec 34', no descr
4-11-80	TD 7096'; PBD 7055'; Prep Acid
	Perf (Drinkard) 6826-32', 6836-38', 6842-46', 6848-52', 6860-66', 6874-78', 6882-84', 6888-92', 6896-6900', 6904-10' w/2 SPF 5-5-12 NM

LEA
AMOCO PRODUCTION CO.

Hobbs
35 Byers "E"
Sec 4, T19S, R38E

NM
Page #2

4-11-80 Continued
Acid (6826-6910') 6300 gals (15%)
Swbd 4 BO + 91 BLW in 9 hrs (6826-6910')
Perf (Drinkard) 6645-48', 6666-69', 6717-20',
6722-26', 6728-32', 6742-46', 6750-54',
6760-64', 6770-74', 6778-82', 6786-92' w/2 SPF
RBP @ 6814'
4-18-80 TD 7096'; PBD 7055'; Swbg
Acid (6645-6792') 6600 gals (15% HCL)
Frac (6645-6792') 35,000 gals + 16,000# sd
Swbd 106 BLW in 9 hrs 30 mins (6645-6792')
4-23-80 TD 7096'; PBD 7055'; RUP
4-30-80 TD 7096'; PBD 7055'; TOP
Ppd 23 BO + 103 BW + gas @ 43 MCFGPD in 24 hrs
5-5-12 NM

40-30-80 Continued
(6645-6792')
5-1-80 TD 7096'; PBD 7055'; WOSP
Ppd 23 BO + 103 BW in 24 hrs (6645-6792')
5-26-80 TD 7096'; PBD 7055'; Complete
LOG TOPS: Glorieta 5316', Blinbry 5724',
Tubb 6414', Drinkard 6638'
Rig Released 3-17-80
5-31-80 COMPLETION ISSUED

5-5-12 NM
IC 30-025-70048-80