

COUNTY **LEA** **Antelope Ridge** **NM**
 OPR **BTA OIL PRODUCERS** **30-025-27363**
 NO **1-Y** **LEASE Hudson State 8006 JV-2** **MAP**
Sec 11, T23S, R34E **(COORD)**
860 FNL, 1980 FWL of Sec **1-2-48 NM**
24 mi SE/Halfway **SPD 4-14-81** **CMP 3-2-82**
 CSG **30-70-40 sx** **WELL CLASS: INIT D FIN DG LSE CODE**
20-1500-2300 sx **FORMATION DATUM FORMATION DATUM**
13 3/8-4800-3900 sx
9 5/8-11,700-3400 sx
7 5/8 1nr-11,362-12,748-300sx
5-1nr-12,436-13,410-225 sx
2 7/8-12,400 **ID 13,410 (MRRW) PBD 13,380**
IP (Morrow) Perfs 13,240-296 CAOF 5545 MCFGPD. GOR 52,670;
gty (Gas) .594; (Cond) 48.2; SIWHP 5504; SIBHP 5577

P.L.C. Llano, Inc.
 CONTR **Parker #85** **OPERATION 3370 GL** **sub-s**

F.R. 4-13-81
 PD 13,500 RT (Morrow)
 (Replacement well for the #1)
 4-21-81 Drlg 1495
 5-4-81 Drlg 2721
 5-12-81 Drlg 3490
 5-26-81 Drlg 4113
 6-2-81 TD 4815; Rng csg
 6-9-81 Drlg 10,087
 6-16-81 Drlg 11,700
 6-23-81 TD 11,705; DOC
 6-30-81 Drlg 12,014
 7-7-81 Drlg 12,389
 7-14-81 Drlg 12,720
 7-21-81 Drlg 12,762

1-2-48 NM

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Antelope Ridge
1-Y Hudson State 8006
JV-P
Sec 11, T23S, R34E

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7-28-81 Drlg 12,951
8-4-81 Drlg 13,302
8-11-81 TD 13,410; DOC @ 13,362
8-18-81 TD 13,410; PBD 13,380; SI
Perf (Morrow) 13,290-292, 13,294-296
DST (Morrow) 13,290-296 "Tight"
8-25-81 TD 13,410; PBD 13,380; Prep test
Acid (13,290-296) 4000 gals
9-1-81 TD 13,410; PBD 13,380; SI
10-12-81 TD 13,410; PBD 13,380; WOSP
Flow 144 B. + 4600 MCFGPD in 24 hrs thru 20/64
chk, TP 6985 (13,290-296) 1-2-48 NM

1-4-82 TD 13,410; PBD 13,380; Complete
(Morrow) FOUR POINT GAUGES:
Flwd 389 MCFGPD, chk (NR), 60 mins, TP 5354
Flwd 1030 MCFGPD, chk (NR), 60 mins, TP 5076
Flwd 2215 MCFGPD, chk (NR), 60 mins, TP 4353
Flwd 4093 MCFGPD, chk (NR), 60 mins, TP 2882
LOG TOPS: Rustler 1884, Delaware 5293, Bone
Spring 8392, Wolfcamp 10,529, Strawn 11,718,
Atoka 12,100, Morrow 12,372
BHT 165 deg @ 13,296
1-11-82 COMPLETION ISSUED
3-17-82 RE-ISSUE TO ADD CAOF, FOUR POINT GAUGES, BHT
& P.L.C.

1-2-48 NM
IC 30-025-70188-81

COUNTY LEA FIELD Antelope Ridge STATE NM
 OPR BTA OIL PRODUCERS API 30-025-27363
 NO 1-Y LEASE Hudson State 8006-JV-P MAP
Sec 11, T23S, R34E (COORD)
860 FNL, 1980 FWL of Sec 1-2-48 NM
24 mi SE/Halfway SPD 4-14-81 CMP 9-5-81

	WELL CLASS: INIT D FIN DG LSE CODE			
	FORMATION	DATUM	FORMATION	DATUM
30-70-40 sx				
20-1500-2300 sx				
13 3/8-4800-3900 sx				
9 5/8-11,700-3400 sx				
7 5/8-1nr-11,362-12,748-300				
5-1nr-12,436-13,410-225 sx	sx			
2 7/8-12,400	ID 13,410 (MRRW)		PRD 13,380	

IP (Morrow) Perfs 13,290-296 F 4600 MCFGPD. Pot based on 24
 hr test thru 20/64 chk. GOR 31,944; gty (Gas) (NR); COND (NR)
 CP Pkr; TP 6985

CONR Parker #85 OPRNELY 3370 GL sub-s

P.R. 4-13-81
 PD 13,500 RE (Morrow)
 (Replacement well for the #1)
 4-21-81 Drlg 1495
 5-4-81 Drlg 2721
 5-12-81 Drlg 3490
 5-26-81 Drlg 4113
 6-2-81 ID 4815; Rng csg
 6-9-81 Drlg 10,082
 6-16-81 Drlg 11,000
 6-23-81 Drlg 11,700; DOC
 6-30-81 Drlg 12,000
 7-7-81 Drlg 12,389
 7-14-81 Drlg 12,720
 7-21-81 Drlg 12,762
 7-28-81 Drlg 12,951
 8-4-81 Drlg 13,302
 8-11-81 TD 13,410; SX @ 13,362

1-2-48 NM

LEA
BTA OIL PRODUCERS

Antelope Ridge
1-Y Hudson State 8006-JV- NM
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Sec 11, T23S,R24E

8-18-81 TD 13,410; PBD 13,380; SI
Perf (Morrow) 13,290-292, 13,294-296
DST (Morrow) 13,290-296 "Tight"
8-25-81 TD 13,410; PBD 13,380; Prep test
Acid (13,290-296) 4000 gals
9-1-81 TD 13,410; PBD 13,380; SI
10-12-81 TD 13,410; PBD 13,380; WOSP
Flwd 144 BO + 4600 MCFGPD in 24 hrs thru 20/64
chk, TP 6985 (13,290-296)
1-4-82 TD 13,410; PBD 13,380; Complete
LDA 1884, Costler 1884, Delaware 5203, Bone
Spring 1884, Camp 10,529, Strawn 1,718,
1-2-48 NM

1-4-82 Continued
Spoke 12,100, Morrow 12,372
Will release if additional information is
released
1-9-82 COMPLETION ISSUED

1-2-48 NM
IC 30-025-70188-81