

LEA
CABOT CORP.

King
1 Reed, J. L. et al
Sec 35, T13S, R37E

NM
Page #2

11-9-81

(Missippian) Perfs 11,421-471 tested non-
commercial
BP @ 11,100
Perf (Pennsylvanian) 10,755-765, 10,780-794
No treatment reported
IPP (7-17-78) 5 BOPD (10,755-794)
Sqzd (10,755-794) 100 sx (7-30-79)
DO to 11,600
Flwd 1d wtr & gas thru 16/64 chk (11,421-471)
Sqzd (11,421-471) 100 sx
DO to 12,580
Acid (12,156-574) 5000 gals
Perf (Devonian) 12,385-414, 12,436-472
Acid (12,385-472) 6000 gals 11-2-32 NM
COMPLETION ISSUED IC 30-025-70616-81

11-14-81



Public Information

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COUNTY Lea FIELD King STATE MN
 OPR CABOT CORP. API 05091
 NO 1 LEASE Reed, J. L. et al MAP
Sec 35, T13S, R37E (COORD) 11-2-32 NM
1980 FNL, 660 FEL of Sec
4 mi N/Prairieview RE SPD 10-15-61 RE CM 9-30-79

CSG	WELL CLASS: INIT UX FIN U LSE CODE			
	FORMATION	DATUM	FORMATION	DATUM
	TD 12,670 (DVNN)		PBD 12,580	

(Devonian) Perfs 12,156-574; WATER DISPOSAL WELL

CONTR OPRSELEV 3857 DF sub-s

11-9-81 F.R.C. 11-14-81 OWWO
 PD 12,580; WO (Devonian)
 (Orig. #1 Reed, J. L. , comp 8-18-56 from
 (Devonian) OH 12,590-670, OTD 12,670; OWWO &
 Re-cmp 3-5-57 thru (Devonian) Perfs 12,506-574,
 OTD 12,670, OPB 12,580, OWWO & Re-cmp 4-3-58
 thru (Devonian) Perfs 12,205-268, OTD 12,670,
 OPB 12,485)
 TD 12,670; PBD 12,580; Complete
 Perf (Devonian) 12,156-170 w/4 SPF
 Acid (12,156-170) 500 gals
 IPF (12-3-61) 189 BOPD + 152 BW in 24 hrs thru
 chk (NR), TP (NR) (12,156-574)
 BP @ 11,561 (1-18-78)
 Perf (Mississippian) 11,421, 11,433-441, 11,451-
 471

11-2-32 NM