

COUNTY	LEA	FIELD	Dickinson	STATE	NN	MN	03656	-	WD
OPR	INCRAN, TOM T.							MAP	
	1 Crer								
	Sec 34, T-10-S, R-36-E							CO-ORD	
	1980' PST, 660' FWL of Sec.								
	Re-Spd 6-26-68				CLASS	OWDF		EL	
	Re-Cmp 2-28-69				FORMATION	DATUM	FORMATION	DATUM	
CSG & SX - TUBING									
13 3/8" at 346' w/350 SX									
8 5/8" at 4227' w/150 SX									
5 1/2" at 11,592' w/250 SX									
LOGS EL GR RA IND HC A									
					TD 12,333'; PBD 10,030'				
TEMPORARILY ABANDONED									

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CONT. PROP DEPTH 11,500' TYPE WO
DATE

P.R. 6-27-68; CWWO Opr's Elev. 4015' DP
PD 11,500' (Atoka)
(Orig. Hill & Meeker #1 Phillips-Crayer "34",
PSA 8-5-62, OTD 12,333')
7-1-68 TD 12,333'; PBD 11,590'; MI completion unit
7-8-68 TD 12,333'; PBD 11,590'; Prep Acid
Perf 11,441-450' w/2 SPF
Acid (11,441-450') 500 gals
Swbd load w/show oil & gas
7-15-68 TD 12,333'; PBD 11,590'; Tstg
Flwd 17 PO in 1 hr 15 min & died (11,441-450')
Acid (11,441-450') 1000 gals
Swbd load + 2 EGPB (11,441-450')
Perf 11,249-259' w/11 shots
Swbd 10-15 B salt wtr PH w/good show gas (5% oil)
in 8 hrs (11,249-259')

7-15-68 Continued
Set Pkr @ 11,347'
Swld & Flwd 12 EO in 1 hr
Acid (11,441-450') 2000 gals
Flwd 14 EO in 2 hrs thru 32/64" chk & died
7-22-68 TD 12,333'; PBD 11,590'; RU Intermittent
Swld & Flwd 49 EO in 9 hrs
7-29-68 TD 12,333'; PBD 11,590'; WO Pmp
8-5-68 TD 12,333'; PBD 11,590'; WO Pmp
8-12-68 TD 12,333'; PBD 11,590'; WO Pmp
9-3-68 TD 12,333'; PBD 11,590'; WO Pmp
9-16-68 TD 12,333'; PBD 11,590'; TO Pmp
Ppd 10 EO + 3 BW in 24 hrs
9-23-68 TD 12,333'; PBD 11,590'; TO Pmp
Ppd 14 EO in 24 hrs

9-24-68 TD 12,333'; PBD 11,590'; TO Pmp
Ppd 10 EO in 24 hrs
10-7-68 TD 12,333'; PBD 11,590'; TO Pmp, no gauges
10-14-68 TD 12,333'; PBD 11,590'; TO Pmp, no gauges
10-21-68 TD 12,333'; PBD 11,590'; SD Pmp repairs
10-28-68 TD 12,333'; PBD 11,590'; SD Pmp repairs
11-4-68 TD 12,333'; PBD 11,590'; SD Pmp repairs
11-11-68 TD 12,333'; PBD 11,590'; SD Pmp repairs
11-25-68 TD 12,333'; PBD 11,590'; SD Pmp repairs
12-4-68 TD 12,333'; PBD 11,590'; TO Pmp
Ppd 140 BW in 24 hrs (11,441-450')
12-11-68 TD 12,333'; PBD 11,590'; TO Pmp
12-18-68 TD 12,333'; PBD 10,030'; Swlbg
EB L. 10,030'
Pent @ 9611', 9614', 9643', 9644', 9646',
9681', 9682', 9683', 9765', 9766', 9767',

IEA Dickinson NM Sec 34, T10S, R36E
INGRAM, TOM L. 1 Cryer Page #3

12-18-68 Continued
9768', 9831', 9832', 9863', 9867', 9937',
9938', 9939', 9940'
Acid (9611-9940') 2000 gals
12-24-68 TD 12,333'; PBD 10,030'; SI
Swld 36 BWPH w/sli show gas in 8 hrs (9611-9940')
1-6-69 TD 12,333'; PBD 10,030'; SI
1-13-69 TD 12,333'; PBD 10,030'; SI
1-29-69 TD 12,333'; PBD 10,030'; SI
2-17-69 TD 12,333'; PBD 10,030'; SI
2-25-69 TD 12,333'; PBD 10,030'; SI
3-3-69 TD 12,333'; PBD 10,030'; TEMPORARILY ABANDONED
3-6-69 COMPLETION REPORTED

UWWO

COUNTY LEA FIELD Dickinson STATE NM MN 03656

OPR INGRAM, TOM L. MAP

1 Cryer

Sec 34, T-10-S, R-36-E CO-ORD

1980' FSL, 660' FWL of Sec.

Re-Spd 7-14-69 CLASS OWOF E

Re-Cmp 9-11-69

	FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING				
13 3/8" at 346' w/350 sx				
8 5/8" at 4227' w/150 sx				
5 1/2" at 11,592' w/250 sx				
4 1/2" lnr 11,518-820' w/75 sx				
LOGS EL GR RA IND HC A				
TD 12,333'; PBD 11,700'				

IP (Pennsylvanian) Perfs 11,625-673' P 4 BOPD. Pot based on 24 hr test. COR NR; Grav NR.

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CONT. PROP DEPTH 11,700' TYPE WO
DATE

8-11-69 F.R. 8-12-69
PD 11,700' WO (Penn)
(Orig. Hill & Meeker #1 Phillips-Cryer 34, P&A
8-5-62, OTD 12,333'; OWWO & Temp. Aban 2-28-69 by
Tom L. Ingram, OTD 12,333', OPB 10,030')
TD 12,333'; PBD 11,700'; SI
CO to 11,700'
Perf 11,625-643' w/2 SPF
Swbd dry (11,625-643')
Acid (11,625-643') 1000 gals
Perf 11,663-673' w/2 SPF
Acid (11,663-673') 3000 gals
Swbd 17 BO + trace LW in 10 hrs (11,663-673')
Acid (11,625-673') 4000 gals

8-18-69 TD 12,333'; PBD 11,700'; Prep TO Pmp
Swbd est 2 BOPH + small amt AW
8-25-69 TD 12,333'; PBD 11,700'; TO Pmp
9-9-69 TD 12,333'; PBD 11,700'; TO Pmp
9-16-69 TD 12,333'; PBD 11,700'; SI
10-24-69 TD 12,333'; PBD 11,700'; SI
11-11-69 TD 12,333'; PBD 11,700'; COMPLETE
11-13-69 COMPLETION REPORTED
