

10-217W+ 84
MAP NO. SEC. 11 TWP. 34S RGE. 31W

STATE Kans COUNTY Seward LOC. C SE SW

OPERATOR J. M. Huber Corporation FT. FROM LINE

WELL NO. 1 FARM NAME Iris FT. FROM LINE

LOC. WC (1 1/2 mi N of LKc & Miss*) ELEV. No GR 2609 DF 2611 EKB

FR. 7/5/62 SPUD 7/10/62 COMP. 10/16/62

CONT. McClellan Drlg. Co. /GEOL.

NAME PRODUCING INTERVAL		COMPLETION RECORD		TREATMENT RECORD	
	FROM - TO	PERF. W/HOLES			
a	C.G. 3024	6		500 A	
b					
c					
d	Cal. O.F.:				

a I. P. OIL/DIST. WTR. GAS 8,800 M.C.F.P.D. CHK. HRS. 24

b " " " " " "

c " " " " " "

d

D & A ()

SIP# FI TP # FI CPH SIBHP

GOR. GR. PSTD TD 6031

SIZE	DEPTH	CASING - CEMENT RECORD	SIZE	DEPTH	W/SAX.
		W/SAX.			
8 5/8" @ 1555	900				
5 1/2" @ 6031	w/Cem				

OPERATOR J. M. Huber Corporation WELL NO. 1 Iris ELEV. 2611 EKB

SAMPLE TOPS	DEPTH	SUB SEA	ELEC. TOPS	DEPTH	SUB SEA
-------------	-------	---------	------------	-------	---------

*Prod in Kneeland Field) (6050' O&G Tst)

KB Tops & Datums:

RTD (Des M) 6030

DST #1 (CG) 3021-40': Op 1	C.G.	2976	- 365
hr, GTS/2", Ga 3,780	B/Arb	4232	-1621
Mcfgpd/20", R 180' SW,	Tor	4247	-1636
IBHP 788#/NT, IFP 605#,	Hodges	4852	-2241
FFP 637#, FBHP 788#/NT.	Marm	5034	-2423
	Chero	5195	-2584
DST #2 (Marm) 5002-37': Op	Atoka	5501	-2890
75", GTS/4", Ga 549 Mcfgpd	Morro	5542	-2931
40" & Stab, R 100' Mud +	Chest	5676	-3065
270' OCM + 270' Wtr,	Chest Sd	5760	-3149
IBHP 1690#/30" IFP 194#,	St Lou	5976	-3365
FFP 280#, FBHP 1582#/30".			
DST #3 (Chero) 5348-80': Op	LTD (St Lou)	6031	-3420
1 hr, R 150' Mud, no sho,			
IBHP 766#/30", IFP 54#, FFP 75#, FBHP 486#/30".			
DST #4 (Chest) 5755-80': Op 30", R 30' Mud, no sho,			
IBHP 64#/20", IFP 54#, FBHP 64#/30".			

RTD 6030, Log, 5 $\frac{1}{2}$ " @ 6031, MICT, CO 6019, perf 6/6012-
15 (St. Louis) A/500 = no go, perf 8/5976-82, 10/5957-62
(St. Louis) Swb 2 BXWPH/NT, sq 5957-6015/100 sx. perf
48/5760-72 (Chest), swb dry-NS, A/1000 (15%) + frac
10,000 gal wtr x 10,000 sd), swb 3 BO + 27 BW/8 hrs,
(wtr increasing), PB 5740, perf 4/5720 (Chest), Block
Sq w/150 sx. CO. perf 6/5678-80, 24/5682-90 (Chest), A/
1000 (15%), swb 16 BF w/SG/NT, swb 2 2/3 BO/4 hrs, A/2000 (15%)
swb 4 2/3 BAW + 1 2/3 BO/4 hrs, perf 6/5027 (Marm), A/500
@ 5027, no tst, perf 68/4996-5030 (Hodges), g 1,000 MCF,
perf 6/3024 (C.G.), ran production pkr, a/500 @ 3024,
g 4,160 MCF thru $\frac{1}{2}$ " ck, test 4996-5030, g 2,000 MCF, g 1,350
MCF + 12 BO in 13 hrs from 4996-5030 (Hodges). COF = 8,400
MCF from C. G. @ 3024; COF = 8,800 MCF from C.G. @ 3024
(Hodges zone temp abn'd) 10/8/62.

win 2614 - 4

2610 KB LIBERAL ELECTRIC LOG TOPS
Council Grove 2868 (-258) G + XW; ϕ 8,800 MCF
Heebner 4222 (-1612)
Lansing 4374 (-1764) 540 MCF
Morrow 5542 (-2932)
Chester 5670 (-3060)
Chester Sand 5761 (-3751) 14/14; OCM
Ste. Gen 5788 (-3178)
St. Louis 5982 (-3372)
TD 6030