MAP NO. _____ 2-23-61 ELEV. 2814 DF

STATE Kansas COUNTY Seward SEC. 7 Twp 32 S Rge 31 W

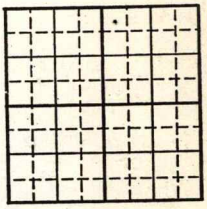
OPERATOR Skelly Oil & Petroleum, Inc. LOC. C SE NW

[redacted] NO. 1 FARM NAME M. M. Sutton FT. FROM _____ LINE

[redacted] Thirty Two Gas, Ext. FT. FROM _____ LINE

FR. 12-22-60 SPUD 1-10-61 COMP. 2-17-61

CONT./GEOL. Garvey Drilling Co. Rig # 22



NAME PRODUCING INTERVAL	COMPLETION RECORD FROM — TO	PERF. W/HOLES	TREATMENT RECORD
a			
b			
c			
d			

	WTR.	GAS	M.C.F.P.D.	CHK.	HRS.
a I. P. OIL/DIST.					
b "	"	"	"	"	"
c "	"	"	"	"	"
d					

D & A D & A (X)

SIP# _____ FI TP # _____ FI CP# _____ SIBHP _____

GOR. _____ GR. _____ PBTD _____ TD 5937

CASING - CEMENT RECORD

SIZE	DEPTH	W/SAX.	SIZE	DEPTH	W/SAX.
[redacted]5/8"	1670	1000			

OPERATOR Skelly & Pet., Inc. WELL NO. 1 M. M. Sutton ELEV. 2814 DF

SAMPLE TOPS	DEPTH	SUB SEA	ELEC. TOPS	DEPTH	SUB SEA
Hollenburg	2588		Heebner	4238	
Herrington	2651		Toronto	4267	
Upper Krider	2667		Lansing	4358	
Lower Krider	2710		Marmaton	4982	
Winfield	2759		Cherokee	5134	
Council Grove	3071		Morrow	5464	
Heebner	4245		Chester	5536	
Toronto	4263		Ste. Genevieve	5642	
Lansing	4352		St. Louis	5846	
Marmaton	4978				
Cherokee	5167				
Morrow	5476				
Morrow Sand	5521				
Chester	5563				
Ste Genevieve	5708				
St Louis	5794				

Spud 1-10-61. 8-5/8" @ 1760 w/100 sx.
DST # 1 (Herr-Kri) 2646-2731, op 1 hr, fr blo, rec 35' M, ISIP 150/20 mins, FP 40-60, FSIP 95/20 mins.

DST #2 (CG) 3150-70, op 1 hr, rec 1056' XW, ISIP 710/30, FP 152-470, FSIP 700/30.
DST #3 (Mor) 5464-5585, op 1 hr, wk blo 10 mins/died, rec 270' M, ISIP 70, FP 70-70, FSIP 70 .
DST #4 (St. Lo) 5790-5888, op 1 hr, rec 120' M + 180' SGCWM + 90' SOilyGCW, ISIP 2335/20, FP 60-195, FSIP 2105/20 min.
RTD 5937, logs (Sj) to 5937.
D & A.

[illegible] ELECTRIC LOG TOPS

2814 KB

Winfield 2760 (+54) tst MS
Council Grove 3016 (-202) tst XW
Herbner 4255 (-1441)
Toronto 4266 (-1452)
Lansing 4358 (-1544)
Marmaton 4982 (-2168)
Morrow 5464 (-2650) T 70', Tes 0', tst MS
Chester 5534 (-2720)
St. Gen 5699 (-2885) Tst all SGAO+XW
RTD 5937

5464
2814
2650
2650