

9-336W+ 84 ✓
 MAP NO. SEC. 24 TWP. 33S RGE. 31W

STATE Kans COUNTY Seward LOC. C NW NE

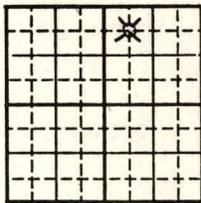
OPERATOR Rupp & Benedict Oil Assoc. FT. FROM LINE

WELL NO. 1 FARM NAME Ormiston FT. FROM LINE

Kismet ELEV. 2738 GR. 2745 DF 2748 KB

FR. 7/6/62 SPUD 7/20/62 COMP 9/25/62

CONT. Graham-Michaelis Drlg. Co. /GEOL.



NAME PRODUCING INTERVAL COMPLETION RECORD PERF. W/HOLES TREATMENT RECORD

a Morr 5642-42½ Radial Jet 500 A & Frac

b

c

d Cal OF

a I. P. OIL/DIST. Trace WTR. Trace GAS 3403 M.C.F.P.D. CHK. 17/62" HRS. 24

b " " " " " "

c " " " " " "

d

SITP 1578 SICP 1584 D & A ()

SIP# FI TP # 1325 FI CP# 1367 SIBHP

GOR. GR. PBD. TD 6085

CASING - CEMENT RECORD

SIZE DEPTH W/SAX. SIZE DEPTH W/SAX.

8 5/8" @ 1255 600

5½" @ 5709 150

OPERATOR Rupp & Benedict WELL NO. 1 Ormiston ELEV. 2748

SAMPLE TOPS	DEPTH	SUB SEA	ELEC. TOPS	DEPTH	SUB SEA
5900' Tst. (Oil)			KB Tops & Datums		
CG	3061				
Hb	4307	-1559	CG	3060	- 312
Tor	4346		Tor	4344	-1596
Lans	4463		Lans	4463	-1715
Morr	5597		Marm	5085	-2307
Chest	5670		Chero	5254	-2506
RTD(StL)	6085		Morr	5590	-2842
			Morr sd	5638½-44	-2890
			Chest	5646	-2898
			St. Gen	5876	-3128
			St.Lou	5990	-3242
			LTD(St.Lou)	6085	-3337

WLT #1 (St. Lou) 6036-58, Op 1 hr., R 19,700 CC wtr, (no press taken) (Zone tested = 6.7% to 14.4% pros sd 50-65% wtr satu).

WLT #2 (Morr) 5640-42, Op 1 hr., R 11.1 Cfg, (Cal 5,000 to 10,000 MCFGPD) (Zone tested = 16-22% pros and 16-18% wtr, satu perm = 100 milodarcy), IBHP 1920#,

FBHP 1830#.

5½" @ 5709/150 sx. MICT. Ran cem bond & corr log.
Radial jet perf @ 5642½ & 5642 (Mor Sd), Ran tbg, A/500 M,
swb ld, g 310 MCF, ½ BCond/NT, frac 5500 /sd x 300# walnut hulls
x 16,000 gal wtr, total load = 375 bbls, MP 3000#, 1000#, g
4,500 MCF thru ½" ck, FCP 850#, FTP 550#, SICP 1582#, SITP
1583#, blew 10 hrs rate 3,000 MCF + 15 BF (20-25% wtr),
7 hrs, SICP 1578#, SITP 1576#, 6 hr 4 pt test: Cal g 4,800
MCF + 10 BF (oil, HC w/ G & ld wtr)/24 hrs, 1 point test
(by Mobil Oil) Cal OF 3,403 MCF + 4/10 BO w/sli tr wtr/24
hrs, CP 1584#, TP 1578#, FTP 1325#, FCP 1367#, 17/62" ck,
Morrow 5642-42½, 9/15/62.

LIBERAL ELECTRIC LOG TOPS

2748 KB

Council Grove 2994 (-246)

Heebner 4320 (-1572)

Toronto 4344 (-1596)

Lansing 4462 (-1714)

Marmaton 5086 (-2338)

Morrow 5590 (-2842)

Sand 5636 (-2888) 4/8; WLT gas 11.1 cf; ϕ 3,403 MCF

Chester 5646 (-2898)

Ste. Gen 5876 (-3128)

St. Louis 5968 (-3220)

TD 6085