90013

3-299W ✓

MAP NO. ____ SEC. 3 TWP. 35S RGE. 33W

STATE Kans. COUNTY Seward LOC. C SW NW

OPERATOR M. E. Brister 660 FT. FROM south LINE

NO. 1 FARM NAME Fincham 1980 FT. FROM east NW/4 LINE

WC(Disc. Liberal East, Morr Gas) ELEV. 2830 E GR 2836 DF 2838 E KB

FR. 1/9/62 SPUD 1/11/62 COMP. 3/27/62

CONT. An-Son Drlg. Tools /GEOL. Ralph Reynolds

COMPLETION RECORD

	NAME PRODUCING INTERVAL	FROM — TO	PERF. W/HOLES	TREATMENT RECORD
a	Morr	6112-38	28	500A & Frac
b	Chest	6218-52	44	21,000A
c				
d				

	I. P. OIL/DIST.	WTR.	GAS	M.C.F.P.D.	CHK.	HRS.
b	Cal OF (Morr sd)	"	"	7645 Mcfgpd	SIP 896#	"
c	Cal OF (Chest)	"	"	1400 Mcfgpd	SITP 912#	"
d	(Dual Completion - Gas)					

D & A ( )

SIP# ____ FI TP # ____ FI CP# ____ SIBHP ____

GOR. ____ GR. ____ PBTD ____ TD 6300

CASING - CEMENT RECORD

SIZE	DEPTH	W/SAX.	SIZE	DEPTH	W/SAX.
8-5/8"	1561	725			
4½"	6300	135			

OPERATOR M. E. Brister WELL NO. 1 Fincham ELEV. 2838 EKB

SAMPLE TOPS	DEPTH	SUB SEA
KB Tops & Datums		
Monsanto - FO		
RTD (Chest)	6300	-3462

RTD 6300, Had gas kicks and shows in Spls, From spud date to TD total drill time 17 days, 5-3/4 hrs, No DST, Log, 4½" @ 6300 w/135 sx, 20/6242-52, 24/6218-30, (Chest) 1000 MA, Ga 500 Mcfgpd, 20,000 Retar Acid, Rec 1d, Ga 2400 Mcfgpd/NW, 12/6112-18, 16/6130-38 (Morr) pkr @ 6180 w/knock out plug, 500 MA, Frac (15,000 GA x 20,000# sd) Ga 1500 Mcfgpd, FP 615#, 2" tbg into pkr 6180, Cal OF 7,645 Mcfgpd from 6112-38 (Morr sd) SIP 896#, Cal OF 1400 Mcfgpd

ELEC. TOPS	DEPTH	SUB SEA
Herr	2638	+ 200
U Kri	2676	+ 162
L Kri	2704	+ 134
Winf	2766	+ 72
U FR	2827	+ 11
L FR	2883	- 45
CG	3036	- 198
Hb	4368	-1530
Tor	4403	-1565
Lans	4557	-1719
Marm	5270	-2432
Cher	5515	-2677
Morr	5870	-3032
Morr sd	6101	-3263
Chest	6145	-3307
Chest Poros	6215	-3377
LTD (Chest)	Not available	

from 6218-52 (Chester) SITP 912#.
(Note: This test was drilled tight by operator)

LIBERAL ELECTRIC LOG TOPS

2838 KB

Winfield 2764 (+74)
Heebner 4382 (-1544)
Toronto 4402 (-1564)
Lansing 4546 (-1708)
Marmaton 5198 (-2360)
Morrow 5870 (-3032)
Sand 6100 (-3262) 12/40, COF 7,645 MCF
Chester 6150 (-3312) COF 1,400 MCF
RTD 6270 -3432
PBTD 6215 -3377