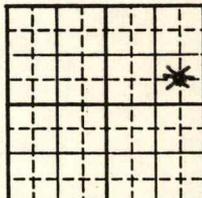


-214W + FR & COMPLETION (OWWO) SEC. 26 TWP. 33S RGE. 31W
 MAP NO. STATE Kansas COUNTY Seward LOC. C SE NE
 OPERATOR Panhandle Devel. Co., Inc. FT. FROM LINE
 NO. 2 FARM NAME Frederick (OWWO) FT. FROM LINE
 Kismet, South ELEV. GR. 2738 O DF. 2741 O KB
 8/9/62 SPUD COMP. 8/21/62
 Co. tools /GEOL.

COMPLETION RECORD			
NAME PRODUCING INTERVAL	FROM - TO	PERF. W/HOLES	TREATMENT RECORD
St L	5822-37	60	1500 A
Lans	4458-62	16	1500 A
Lans	4867-74	Not Known	
TRIPLE COMPLETION			



I. P. OIL/DIST. WTR. GAS M.C.F.P.D. CHK. HRS.
 Cal OF 7900 MCFGPD 1/8" ck, Lans 4867-74 " 24 hours
 Cal Flo 719 BOPD 1/8" ck, Gr 37.2 deg, St L 5822-37/24 hr
 Cal Pump 239 BOPD, NW, Gr 41.3 deg, Lans 4458-62 24 hours

D & A ()

SIP# FI TP # FI CP# SIDBP
 COR. GR. PBTD TD 5960
 CASING - CEMENT RECORD
 SIZE DEPTH W/SAX. SIZE DEPTH W/SAX.
 8 5/8" @ 1238 600
 5 1/2" @ 5942 300

OPERATOR Panhandle Devel. Co WELL NO. 2 Frederick (OWWO) ELEV. 2741 OKB

SAMPLE TOPS	DEPTH	SUB SEA	ELEC. TOPS	DEPTH	SUB SEA
OLD INFO: (Same Operator) Was			KB Tops & Datums		
Dual Completion: Cal O.F. 7900			Cg	3037	- 296
MCFGPD, 1/8" ck, SIP 1425#, From			Hb	4232	-1491
Lans (Drum) Perfs 4867-73, Cal			Tor	4268	-1527
Flow 718.92 BOPD/NW (Gr 37.2 deg)			Lans	4387	-1646
1/8" ck, from St Lou Perfs 5835-36			Drum	4631	-1890
(2" tbg w/pkr @ 5754) Comp 12/5/60.			Marm	5017	-2276
NEW INFO: (8/8/62) MICT June			Novinger	5090	-2349
19, 1962. Sq off KC Zone 4458-62			Chero	5188	-2447
(Gas) Kill the St. Lou Oil zn 5835-			Morr sh	5506	-2765
86, Unseat pkr @ 5754, CO to 5855			St. Gen	5608	-2867
PBT, Ran Cemotron Log. Perf St			St. Lou	5750	-3009
Lou 60/5822-37 (Old zone was 5835-			OTD (St L)	5960	-3219
36) tbg w/pkr 5800, swb'd - NSO, Treat w/500 MA & 1000 Reg A.					
(Total ld = 59 bbls) Swb'd 51 BLW - kicked off and Flow 5 BFPH,					
75% wtr (wtr decr) Flow 15 BOPH thru 40/64" Ck w/tr wtr. Used					
2000 gal perma-Gell to kill well - Pull tbg. Perf upper Lans -					
KC 16/4458-62, Set Model "D" Baker pkr @ 5785. Ran 3 strings					
of tbg (no size) Acidize KC Perfs 4458-62 w/500 MA & 1000 Reg					
Acid, Swb part of load, kicked off and flo all of load -					

Flow 30 BOPH/NW/6 hrs, thru 32/64" ck (Miss zone 5822-37)
Flow 15 BOPH/NW, ran 3 strings tbg. Cal Flow: 719 BOPD
(1/8" ck)/24 hrs, G. 37.2°, St. Louis perms 5822-37.
(New Zone) State Pot. (8/8/62) Cal Pump 239 BOPD/NW,
G. 41.3° Lansing 4458-62, Cal OF 7,900 MCF/24 hrs, (1/8" ck)
Lansing 4867-74. 8/8/62.

