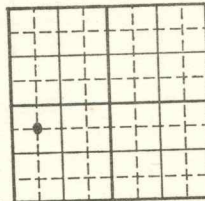


2-260W 2719 Gr. ELEV. 2724DF 2727KB
 MAP NO. 1
 STATE Kans COUNTY Seward SEC. 36 TWP. 33S RGE. 31W
 OPERATOR Texaco, Inc. LOC. C NW SW
 WELL NO. 1 FARM NAME Gene Black FT. FROM _____ LINE _____
Kismet FT. FROM _____ LINE _____
 FR. 10/16/61 SPUD 10/15/61 COMP. 2/27/62
 CONT./GEOL. Herndon Drlg. Tools
 NAME PRODUCING INTERVAL FROM - TO PERF. W/HOLES TREATMENT RECORD
St L 5763-5894 227 14,000A
 a _____
 b _____
 c _____
 d F1
 d I. P. OIL/DIST. 272 BO WTR. tr wtr GAS no gauge C.F.P.D. _____ CHK. _____ HRS. 24
 b " " " " " "
 c " " " " " "
 d _____



SIP# _____ FI TP # _____ FI CP# _____ SIBHP _____
 GOR. 7700-1 GR. 34.7° PBDT 5894 TD 5905
 CASING - CEMENT RECORD
 SIZE DEPTH W/SAX. SIZE DEPTH W/SAX.
9-5/8" 1246 650 _____
7" 5905 65 _____

OPERATOR Texaco, Inc. WELL NO. 1 Gene Black ELEV. 2727 KB

SAMPLE TOPS	DEPTH	SUB SEA	ELEC. TOPS	DEPTH	SUB SEA
KB Tops & Datums					
Tor	4265		CG	2988	- 261
Lans	4391		Tor	4263	-1536
Marm	5042		Lans	4391	-1664
St L	5774		Marm	5038	-2311
RTD (St L)	5905		Morr	5522	-2795
			Morr sd	5573	-2846
Ø #1 (Miss) 5762-89,			Wea St Gen	5623	-2896
R 27' Lm, fn xln, w/scat			Fr St Gen	5696	-2969
stn & poro			St L	5774	-3047
Ø #2 (St L) 5789-5840,			LTD	5903	-3176
R 51' Lm, fn xln, ool, vug,					
scat stn & poro thru out, bldg oil					
Ø #3 (St L) 5840-85, R 45' Lm, xln, ool, gloc, poro, frac,					
bldg oil & stained					
RTD 5905, Welex Log, 7" @ 5905 w/65 sx, DV Tool @ 4460					
w/150 sx, MICT CO 5898 PBDT, Pf 24/5888-5894 (St L) Ran					
tbgs, 250 MA, Acid no go @ 2000#, Rev out acid, re-acidize					
w/250 MA, Formation no break @ 2500#, Rev out acid, Pull					
Tbg & Pkr & perf 52/5828-46, 32/5812-20, 117/5763-5802					

2-260W
SHEET NO. 2
STATE Kans. COUNTY Seward SEC. 36 TWP. 33S MAP NO. 31W
RGE. 31W
OPERATOR Texaco, Inc. LOC. C NW SW
WELL NO. 1 FARM NAME E Gene Black

(St L) Swb 21 BLO/2 hrs, Swb no new oil or gas/2 hrs, PB w/frac sd to 5886, set ret pkr @ 5705, Acidize 5828-46 & 5812-20 & 5763-5802 w/14,000 gal Gelled 15% Acid w/175 sealer balls in seven stages, flush w/25 BLO/10", Standing press 400#, SI/3 hrs, SIP 200#, Flo 25 BLO + 226 BNO/14 hrs, thru 3/8" ck, FTP 800#, Flo 66 BO + 3 BAW/5 hrs, 3/8" ck, FTP 800#, last hr flo 5 1/2 BO + 100 BAW, 1/4" ck, FTP 1000#, GOR 7700-1, Pull Tbg & Pkr, ran Corr Log from 4200-5894, St Gen wet from 5720-42, Pf 18/4396-4402 (Lans) Ran tbg w/St Pkrs set @ 4384-4414, Flo 16 BLO + 17 Gal New Oil/22 hrs, on 1" ck, FTP 40#, Gas Ga 392 Mcfgpd, after 12 hrs died, Swbd 5 GO, Pull tbg & Pkrs @ 5754, PB w/sd to 5714, Sq 4396-4402 w/75 sx, CO 4558, CO & pf 4/5020, Sq w/125 sx, Posmix, CO Cem to 5022, Tst dry, Perf 18/4950-56 (Lans) 2-3/8" tbg w/pkr set @ 4937, Swb 36 B M + 72 BSW/7 hrs, no oil/gas, Swb 18 BSWPH, last 3 hrs, Sq perfs 4950-

OPERATOR Texaco, Inc.

WELL NO. 1 Gene Black

56 w/125 sx, Pull Tbg & Pkr, CO cem at 4959, CO 5898, 18/4878-84 (Lans) 2-3/8" tbg w/RTTS Pkr @ 4865, Swb 31 1/2 BSW w/SSG/7 hrs, Sq 4878-84 w/75 sx, CO 5898, Re-perf 16/4876-80 (Lans) Ran tbg w/RTTS Pkr @ 4863, Swb dn, & Tst dry/4 hrs, 250 MA + 10 B treated wtr & 7 B fresh wtr to flush, Swb dn to 4800', Swb 48 BSW w/sli tr oil/4 hrs, Sq 4876-80 w/75 sx Posmix, CO 5500, Press tst csg, CO 5894 Tstg, 2-3/8" tbg @ 5720 w/pkr @ 5738, Flo 83 BO/NW/5 hrs thru 3/16" ck, TP 600#, GOR 7700-1, Gr 35 deg., St L 5763-5846, Comp by Texaco for allow 59 BOPD, State Pot: (2/20/62) (8 hr. flo rate) Flo 272 BOPD + tr wtr, Grav. 37.4 deg. St L 4763-5894

COMPLETE

LIBERAL ELECTRIC LOG TOPS

2727 KB

Winfield 2715 (+12)

Heebner 4253 (-1529)

Toronto 4278 (-1551)

Lansing 4390 (-1663) \$ 392 MCF + 5 GO/U/Lans/SQ; \$ 48 BXW + tr oil/L/Lans/SQ:

Marmaton 5038 (-2311)

Morrow 5522 (-2795)

"S-2" 5573 (-2846) 2/7; NT

Chester 5586 (-2759)

Ste. Gen 5633 (-2906)

St. Louis 5744 (-3017) \$ 272 BOPD

TD 5905