

10-166

MAP NO.

ELEV. 2734DF

STATE Kans COUNTY Seward SEC. 25 TWP. 33S RGE. 31WOPERATOR Shamrock Oil & Gas Co. LOC. C SW NWWELL NO. 1 FARM NAME Roy Carter "A" FT. FROM _____ LINE _____Kismet South. FT. FROM _____ LINE _____FR. 6/15/60 SPUD 7/30/60 COMP 10/17/60CONT./GEOL. D & M Drlg.

COMPLETION RECORD

NAME PRODUCING INTERVAL FROM - TO PERF. W/HOLES TREATMENT RECORD

a Morr 5512-30 20 1000Ab St Lou 5837-51 28 Frac 10 x 15c 1000A (15%)

d

e I. P. OIL/DIST. 20BD WTR. NW GAS 8300 M.C.F.P.D. 3/8" CHK. _____ HRS. 24

b " " " " " "

c " P 373 " NW " (Miss) " " " 24

d

SIP# 1874 FI TP # 100# FI CP# 5865 D & A ()GOR. 527-1 GR. 35.9 PBD TD 5903

CASING - CEMENT RECORD

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

10-3/4 1561 750

7" 5903 250

OPERATOR Shamrock Oil & Gas WELL NO. 1 Roy Carter "A" ELEV. 2734DF

SAMPLE TOPS DEPTH SUB SEA ELEC. TOPS DEPTH SUB SEA

CG 3031 CG 3050 +31

Tor 4281 Tor 4288

Lans 4401 Lans 4407 -1673

RTD 5903 Marm 5029 2295

#1 5508-33 Rec.? W/SO. #1 DST Novinger 5101

5516-33 (Morr) Op 30" G/1" Ga Cher 5192

3500 Mcfg; Stab/20". R 225' HGCM Morr 5506 2772

IFP 534# FFP 579#. IBHP 1725# SD 5522039 2788

FBHP 1725#/30". No Che Present

St. Gen 5590 2856

St. Lou 5742 3008

LTD 5872

RTD 5903. 7" @ 5903 w/250. CO 5865. Pf 28/5837-51. 2-3/8" Tbg. 5858 w/pkr @ 5740. 1000A (15%). \$ Ld + \$ 94 BNO/NW/6hrs. Pull tbg. & Pkr. Flo 65 BNOPH thru csg. Set Plug @ 5600. Pf 8/5512-16, 12/5524-30. 500A. F 25 BSWPH 3/4" Ck + Gas (TWTM). FTP 100# FCP 290#. (Clor 72,000 PPM). Sq Pfs 5512-30. w/100 sx; CO 5549; Reperf. 8/5512/16, 12/5524-30. 500A 1 hr. BD Ga 2930 Mcf + 1/2 BLWPH/NT 1/2" Ck; FTP 410# FCP 750#

Acid Frac (10X5), 4 hr BD 6,154 MCF + 1 BLW $\frac{1}{2}$ " ck; FTP
890#, FCP 1160#, tstg. Pullplug @ 5600. CO 5865. ran dual
T w/pkr @ 7540. SI. State Pot. 8 hr pump rate cal p
373 BOPD/NW. Gr. 35.9°. (Miss 5837-51) Gas Gauge 8300 MCF
SIP 1874#. (Morr 5512-30).

LIBERAL TOPS

2736 KB

Council Gove 3050 (-314)
Heebner 4275 (-1539)
Toronto 4288 (-1552)
Lansing 4408 (-1672)
Marmaton 5028 (-2292)
Morrow 5507 (-2771) / IP = 8.3 M
"S-3" 5522 (-2786) /
St. Gen 5590 (-2854)
IPP = 373 BOPD/St. Louis