

6-52W +

MAP NO. 84SEC. 12-34S-33WSTATE Kansas

COUNTY

SewardLOC. C NE SWOPER. Anadarko Prod. Co., Liberal, Kansas

FT./FR

LINE

WELL #1 FARM Worthington "A"

FT./FR

LINE

Wildcat \*ELEV. 2830 GR. 2839

DF

KB

CO. Moran Bros. ToolsGEOL. Gordon KiddooINT. 6400' St. Gen testF.R. 4/13/64

SPUD

4/13/64

COMP.

6/2/64TD 6384

FM.

Ste Gen

PSTD

6333Completion  
Record

PRODUCING FM.

FROM

TO

PERF  
W/HOLES

TREATMENT

Chester 6255 - 69 28 1000A & FracI.P. 4 Pt. COF; 11,600,000 Cfgpd + condensate (Gr 48.5°)\* ½ mi. NW of Condit Field (Lans oil & Morr gas)Casing  
Record8-5/8" @ 1599 w/850 sx.5½" @ 6380 w/150 sx.DV Tool@2862 w/160 sx.*Data Inc.*Welex Log Tops (Gr)

|      |             |        |             |         |             |
|------|-------------|--------|-------------|---------|-------------|
| CG   | 3028 - 198  | Mrw    | 5793 - 2963 | Ste Gen | 6347 - 3517 |
| Tor  | 4357 - 1527 | Mrw sd | 5972 - 3142 | LTD     | 6384 - 3554 |
| Lans | 4499 - 1669 | Miss   | 5990 - 3160 | RTD     | 6375 - 3545 |

DST #1 (Mrw) 5952-92, Op 5", Op 45", R 360' HG & SOCM, 900' HO&  
GCMSW, 810' VHO&GCMSW, 930' O&GC sli mdy wtr, ISIP 1271#/30",

IFP 1052#, FFP 1216#, FSIP 1299#/45"

DST #2 (Chest) 6240-80, Op 4", GTS/2", Op 32", Ga 3,495,000 Cfgpd  
/5", Ga 4,448,000 Cfgpd/10", Ga 5,208,000 Cfgpd/15", Ga 5,304,000  
Cfgpd/20", Ga 5,400,000 Cfgpd/25", Ga 5,496,000 Cfgpd/30",  
5,492,000 Cfgpd/32", R 15' Cond cut wtr + 3' Cond, ISIP 1955#/30"

IFP 767#, FFP 954#, FSIP 1955#/30"

RTD 6375, Rng. logs, 5½" @ 6380 w/150 sx., DV Tool 2862 w/160,  
CO 6333, 28/6255-69 (Chest) 1½ hr., Ga 3,780,000 Cfgpd, 4½ hr. BD  
Ga 4,260,000 Cfgpd, 1000A (7½%) 4½ hr., BD, Ga 5,020,000 Cfgpd +  
2-3/4 BFPH, CP 840#, Sep Pres 500#, 13½ hr., BD, Ga 3,310,000 Cfgpd  
+ 2-3/4 BFPH, CP 700#, Sep Press 400#, 20 hr. SICP 1560#, Frac  
(10,000 GO x 10,000# sd) 2 hr. BD, 4,828,000 Cfgpd + 18 B ld,  
21/64" ck, CP 1300#, Sep Press 450#, 17 hr. BD, 5,400,000 Cfgpd +  
5½ B Ld, 15/64" ck, CP 1350#, Sep Press 410#, PB 6240, 40/6049-59  
(Chest) 1 hr. BD 3,310,000 Cfgpd + 18 BF, 32/64" ck, CP 600#, Sep  
Press 400#, 5 hr. BD, 4,924,000 Cfgpd + 1½ B cond/1 hr., CP 500#,  
Sep Press 480#, SIP 1400#/30", k, 500A (10%) 1 hr. BD, 4,735,000  
Cfgpd + 13-1/3 B Ld, 16/64" ck, CP 1260#, Sep Press 450# 5 hr. BD  
4,260,000 Cfgpd + 5½ B Ld, 21/64" ck, CP 1200#, SIP 1280#/45", 6  
hr. BD, 5,970,000 Cfgpd + 4½ B Ld PH, 32/64" ck, CP 980#, Frac  
7,500 GW x 7500# sd 6049-59 16 hr. Ga 5,208,000 Cfgpd, 16 hr.  
Ga 5,685,000 Cfgpd + 5½ B Ld PH, CP 600#, SICP 780#/2 hrs, 6 hr.

g 4,450 MCF + 2 3/4 BLPH, CP 440, SICP 610, 6 hr g 2,530 MCF,  
 CP 240, SP 190, SICP 400#, Sq/6049-59/400 sx., CO 6333 PBDT,  
 2 3/8" tbg @ 6279, 5 hr BD g 5,400 MCF + 63 1/2 BF (BD), CP 1225,  
 TP 525, SP 410 from 6255-69;  
 4 pt COF = 11,600 MCF + some cond., Chester 6255-69, SITP 1453,  
 SICP 1564, BHP 1952.3#, (G. 48.5° on Cond.), GOR 32,086:1.  
 5/25/64

# CITIES SERVICE LIBERAL LOG TOPS

2830 Gw

2842 GL

Win 2764 + 66

Council Grove 3028 (+186) - 210

Toronto 4358 (-1515) 1504

Lansing 4498 (-1652) 1668

Morrow 5792 (-2951) 2962 Mv m 5204 - 2374

53 Sand 5972 (-3130) 3142 T O G C + w 4 1/4

Chester 5990 (-3148) 3160

Ste. Gen 6347 (-3505) 5

TD 6384 \* Ch sd 6252-7422 12/20 \$ 11.6 9A