

6-154W+

MAP NO. _____

SEC. 22

TWP. _____

33S

RGE. 33W

STATE Kans. COUNTY Seward

LOC. C SW NE

OPERATOR Anadarko Prod. Co.

FT. FROM _____ LINE

WELL NO. 1 FARM NAME Kurth "A"

FT. FROM _____ LINE

Evalyn Ext.

ELEV. 2822

GR. _____

DF _____

KB. _____

FR. 3/21/62 SPUD 4/24/62

COMP 6/19/62

CONT. Roberts Drlg. Tools /GEOL. _____

NAME PRODUCING INTERVAL

COMPLETION RECORD

FROM - TO

PERF. W/HOLES

TREATMENT RECORD

a Morr

5704-08

16

Nat

b _____

c _____

d _____

a I. P. OIL/DIST. 542 BO WTR. tr GAS

M.C.F.P.D. _____

CHK. _____

HRS. 24

b " " " " " "

c " " " " " "

d _____

D & A ()

SIP# _____

FI TP # _____

FI CP# _____

SIBHP _____

GOR. 2004-1

GR. 38.9°

PBD 5770

TD 6200

CASING - CEMENT RECORD

SIZE

DEPTH

W/SAX.

SIZE

DEPTH

W/SAX.

8-5/8"

1576

800

5 1/2"

6199

195

OPERATOR Anadarko Prod. Co.

WELL NO. 1

Kurth "A"

ELEV. 2822 Gr.

SAMPLE TOPS

DEPTH

SUB SEA

ELEC. TOPS

DEPTH

SUB SEA

Gr Tops & Datums

RTD (St Gen) 6200 -3378

B Cimm 1624 +1198

Herr 2579 + 243

U Kri 2604 + 218

DST #1 (Chest) 6024-6120,

L Kri 2641 + 181

Op 60", GTS/25", TSTM,

Winf 2698 + 124

R 100' VSGCM, IBHP 1360#

U FR 2760 + 62

/30", IFP 0#, FFP 0#,

L FR 2812 + 10

FBHP 1005#/30"

Wref 2916 - 94

DST #2 (Chest) 6120-63,

Cqngrove 2948 - 126

O. 45", R 90' SO&GCM,

Tor 4263 -1441

all press 0#

Lans 4386 -1564

RTD 6200, Log,

Marm 5075 -2253

WLT #1 (Chest) 6146-48 1/2,

Morr Form 5611 -2789

Op 90", R .16 cfg w/tr

U Morr sd 5685-5713 -2863

oil + 4500 cc wtr,

L Morr sd 5766-92 -2944

IBHP 2125#/37", FBHP 50#

L Morr sd 5800-44 -2978

/15"

Chest 5860 -3038

WLT #2 (Up Morr) 5706 1/2,

Chest sd 6139-54 -3317

Op 45", R 10.65 cfg +

St Gen 6174 -3352

5000 cc oil + 9750 cc wtr, IBHP 1775/1½", FBHP 1775/3"; WLT #3 (Wab) 3740, op 1 hr, rec 750 cc wtr, BHP 1150/25, FBHP 1125/18½";

5½" @ 6199/195 sx. CO 6167, 20/6143-48 (Chest) Swb 3
GWPH/3 hrs, W/SO, A/1000, swb ld, swb 3 3/4 BO w/SG/5 hrs,
Frac/10000 XW x sd/10000, swb 3/4 BO + 2 GFW/6 hrs,
PB 5770, 16/5704-08 (Mor)/4 hrs, SICP 300#, flo 150 BO +
g 400 MCF/6 hrs, kill well w/120 BO, 2 3/8" T @ 5722,
rec all ld, Fl 146 BNO/4 hrs, Fl 200 BO + 650 MCF/8 hrs,
GOR 1083:1, G. 40°.

State Pot: (8 hr flo rate) Cal Fl 542 BOPD + tr wtr,
G. 38.9°, GOR 2004:1, Mor 5704-08, FTP 400#, FCP 760#.
6/5/62

LIBERAL ELECTRIC LOG TOPS

2822 GL

Winfield 2698 (+124)

Heebner 4248 (-1426)

Toronto 4264 (-1442)

Lansing 4386 (-1564)

Marmaton 5044 (-2222)

Morrow 5612 (-2790)

"S-2" 5685 (-2863) 25/28; ϕ 542 BOPD

✓ "S-3" 5766 (-2944) 3/25 NT

"S-3" 5800 (-2978) 8/40 NT

Chester ~~5870~~⁵⁸⁷⁸ (-3048)

Ls ? 5944 (-3122) 5/8

Sand 6110 (-3288) 3/18

Sand 6138 (-3316) 8/16 *5 wtr 3/4 BO x 2 GW/6*

Ste. Gen 6192 (-3370)

TD 6201