

4-42W

MAP NO.

77

SEC.

27-28S-33W

STATE Kansas

COUNTY Haskell

LOC.

C SW NE

OPER Helmerich & Payne, Garden City, Kansas

FT./FR.

LINE

WELL #2-A ARM Trimpa

FT./FR.

LINE

Hugoton

ELEV.

2957

GR.

2963

DF.

2965

KB

INT. K & E Drilg. Co.

GEOL.

CO. INT. PTD 2825' test (Gas)

F.R. 2-20-64 SPUD 2-19-64

COMP.

4-7-64

TD 2775 FM. Win

PBT.D.

2740

Completion
Record

PRODUCING FM.

FROM

—

TO

PERF
W/HOLES

TREATMENT

Chase Gr. 2636 - 2739 38 3000A & Frac

I.P. 72-20 Ga. 7,930,000 CFGPD (SIP 314#)

Casing
Record

8-5/8" @791' w/450 Sx.

7" @2748' w/500 Sx.

Data Inc.

KB

Log Tops:

Herr 2635 + 330 Winf 2730 + 235

U/Kri 2658 + 307 LTD NA

L/Kri 2682 + 283 RTD 2775 + 190

RTD 2775', Log, 7" @2748' w/500 Sx. MICT, CO. 2740', Pf. 14/2732

39 (Winf) No sho nat, SI/12 hrs. Ga 600,000 CFGPD/5', 1000A (15%)

Rec 1d, SIP 312#/12 hrs. 5' BD, 993,000 CFGPD, no wtr. Frac (5,000

5,000 gal dol Frac x 5000# sd_/16 hrs. BD, Ga. 1,579,000 CFGPD
 (wtr. wet) 24 hr. BD, Ga 1,906,000 CFGPD, 6-way jet @ each foll.
 int. 2698, 2688, & 2636 (Kri) 2000A, all zones, Frac (100,000 gal
 gell wtr. x 100,000 # sd) (All zones 2636-2739) SIP 380#, 12 hrs.
 Rec pt 1d, 60 hr. BD, Ga 9, 712,000 CFGPD (wet w/1d & form wtr)
 SI, 72-20 Ga. 7,930,000 CFGPD, NW, SIP 314#, Chase Group 2636-
 2739, (Gene Mort, Eng.) COMPLETED 3-31-64

Liberal Leg Top

2965 KB.

Winfield 2730 + 235

TD 2775

Herr 2635

L/Kri 2658

L/Kri 2682

Win 2730 + 235

Win 2732-39 ff. 1.9# wet?
 Lo K 2698
 Lo K 2688
 Herr 2636 } ff