

State KAN. Field _____
 County HASKELL
 Company A.G.P.
 Farm Halley "A" Well No. 1
 Sec. 25 Twp. 30S Range 32W
 fr N fr E fr S fr W

of 100' NW of C

Contractor _____

Remarks _____

Comm. 6-3-51 Comp. 12-8-51

Elev. 2848 T. D. 2720 P. B. 2689

Pay 2634-64, 2606-22, 2576-90

I. P. 10,700 mcg R. P. 436.0

Casing Record: 13 3/8 7
 20 10 3/4 5 1/2 2719/700
 16 8 5/8 589/300

RTD 2710 ran	Tops	Her 2578
log 00 to 2720		U. Kai 2606
		L. Kai 2632
RUCT co to ?		Ward 2678
p 70/2680-94 ng nath		
A/1000 H ₂ O/2750 blew		744 mcg & 1 qt wtr/min
A/3000 H ₂ O/4500 blew		1,830 mcg & 1 qt wtr/min
blew 1,450 mcg & 1 qt wtr - (notimes),		
but I imagine they were 24 hr. gauges)		
p 150/2634-64 no inner no wtr		
80/2606-22	"	"
70/2576-90	"	"
blew 1,450 mcg		
A(2576-90) (2606-22) w/ A/2000		
H ₂ O/2250 A(2634-64) w/ A/2000 H ₂ O/900		
well did not kick off. swab well and		
shut in - well finally kicked off		
making 1,300 mcg plus 3 gal wtr		

in 2 hrs. - Blowing 1,360 mcf & 2 gals water
in 5 hrs. To wet to discharge

16 hrs g - 1,360 mcf & 1 gal water/min

A(2576-90) w/ A/1000 A(2576-90) w/ A/1000
H₂O/5500

A(2634-64) w/ A/6000 H₂O/3500

24 hrs. BD g - 3040 mcf & 1½ gals water/min

65" BD g - 2,420 " & 2 " " "

A(all zones) A/2000 7½ H₂O/2600

22 hrs BD g - 2,150 mcf & 3 gts water/min

60" BD g - 1,940 " & 2 " " "

SI 72 hrs. blew 3 hrs & wet in 40 sec.

SI 6 days " " " " " " 50 "

SI 72 hrs " 2½ " " " " 50 "

SI approx 1 month - blew 30 min & wet
in 5 min SIP 435#

Ø 20/2693-97 & dump plastic - finally
plugged back to 2690, cutting off the Wing.
Later dumped in more plastic & final
plug back was 2687

7½/20 10,700 mcf SIP 436.0