

*Taking
Conductivity*

5

Field Hugoton
State Kansas County Finney
Company Northern Pump
Farm Becker Well No. 1
Sec. 10 Twp. 22S Range 33W
fr N fr E fr S fr W
of C SE
Contractor Garvey

Remarks

Comm. 3-24-56 Comp. 6/20/56 7/11/56
Elev 2878.0 T. D. 2682 P. B. 2613
Pay 2505-2525

I. P. 1,403 MCF (very wet) R. P. 2681/750
Casing Record: 13 3/8 7 2681/750
20 10 3/4 313/250 5 1/2
16 8 5/8

4-4-56	TTD 2676, ran log, Tops	Log Tops by Co.
	DD to RTD 2682, set 7"	Holl 2566
	2681 w/ 750 sx, MOR,	Herr 2601
	MICT.	Kri 2615
		Winf 2649

APR 1

DUCT CO 2680 ft 4/2672-80
A/100 Rg W 300 ft 4/2642-43 A/100 Rg
W 300 ft 4/2613-14 A/25 Rg W 150 Rg
WOC

APR 18

Co to 2668 ft 32/2652-60
A/1000 A/800 7.5% subbed AWG.
A/1250+ A/500 A/1500 7.5% subbing
g 415 mg set pl 2645 ft 48/2600-08
48/2670-28 ran TW pl @ 2615 A/250 7.5
frac/3500 sd/1700 A/500 7.5 treat
supp mgm A/200 7.5 frac/2500 sd/1300
A/1000 7.5% - test

APR 25

16 hr BO g 1,332 mg wet.
ran TW pl @ 2636 pulled tool
well no blowing SW

MAY 2

set net 2592 Rg W 300 ft

MAY 9 ✓ MAY 16 ϕ out 2675 γ 4/2640-41

24 W 200 PCE 2626

MAY 23 Go to 2626 - μ 120/2595-2625 A/250

A/1000 7.5 g 800 mg μ 6.2 pl @ 2550

μ 80/2505-2525 A/500 A/7.5% subbing

MAY 30 KO g. 684 mg. making water.
subbing to dry.

JUN 6

JUN 13

test w A/400m - A/1500 7.5%
subbed in flew to dry g 650 mcr

7/20 1,403 MCR VERY WET.

JUN 20

PP 315# PBTD 2626

JUN 27

JUL 3
JUL 11