

DX 78-1 Finney

KANSAS

Section 1 Township 22 Range 33W

Well No. #1 Kisner-Bloedel GU

* Company Texas Company

NORTH

WEST

EAST

SOUTH

SEC.	TWP.	R.
1	22	33W

WELL NO.

#1 Kisner-Bloedel GU

FARM

COMPANY

Texas Company

CONTRACTOR

Kuhn

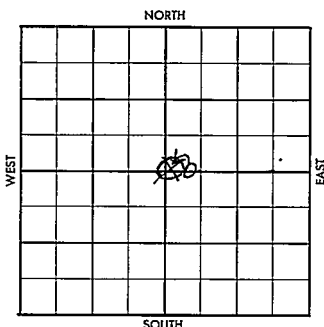
Hugoton

____ FT. FROM N. LINE

____ FT. FROM S. LINE

____ FT. FROM E. LINE

____ FT. FROM W. LINE



C Sec. 4/2 4/2 E/2

	ELEVATION	REPORT
1956	2889'	
6-6	Comm. 5-28-56 8" @ 515 w/350 5" @ 2671 w/800 TD 2675	
6-27	CO to 2675' Ga. 520 MCF, 500A Ga. 520 MCF / AW Pf./ 2620-46, no inc. PB 2650 F/ 2.354 MCFG & 136 gwph, tst 148 mcfg / 82 gwph, PB 2603 Pf 28/2587-94 tst tr. gas no/wtr. F/2.713 MCFG & 277 GWPH, 7 hrs., SI 6 hrs. Tst 4.505 MCF / 190 GWPH, tst 1.920 MCF / 60 GWPH CO 2625- SI 32 hrs., 20 min. Tst 5.434 mcf tst 5.920 mcf. CP 420#. Log tops: Holl. 2586'; Her. 2616'; Krid. 2634'; Wtb. 2668'/ TD 2675'	
COMPLETED		

County Finney Elev. _____
 Sec. 1 Twp. 22 Rge. 33W
 Company Texas Company
 Farm Name Risner-Bloedel GU No. 1

TOPS	DEPTH	LOG	DATUM
Anh.			
Tp.			
H.			
Tr.			
Dg.			
BL.			
L.			
K.C.			
B.K.C.			
Ce.			
C.			
M.			
M.			
K.			
Mz.			
Mq.			
V.			
S.			
S.			
A.			
R.			
PE.			
G.			
TD.			

Loc. in Sec. _____

G Sec.

Geol. _____

Contr. _____

Kuhn

Pool _____

Hugoton

FIRST REPORT

JUN 6 '56

Date Comm. 5-28-56
8" @ 515/350 TD 2675 5" @ 2671/800

RECEIVED
 JUN 1 1956

CORRECTION

FORM 513 SUNRAY

County Finner Elev. 2889
 Sec. 1 Twp. 22 Rge. 33W
 Company Texas Company
 Farm Name Kisner-Bloedel GU No. 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh. <u>111</u>		<u>2584</u>		<u>6 Sec.</u> <u>W2W2E2</u>
Tr. <u>111</u>		<u>2416</u>		
H. <u>Koid</u>		<u>2634</u>		
Tr. <u>WFB</u>		<u>2668</u>		
Dg.				
Bl.				
L.				Geol.
K.C.				Contr.
B.K.C.				<u>Kuhn</u>
Ce.				Pool
C.				<u>Huron</u>
M.				
M.				
K.				
Mz.				
Me.				
V.				
S.				
S.				
A.				
R.				
Pe.				
G.				
TD	<u>2675</u>			

COMPLETE

Date Comm. 5-28-56 JUN 27 '56

8" @ 515/350 TD 2675 5" @ 2671/800

JUN 13 '56 CO TD 2675 G. 520 MCF

500 A G2 520 MCF + AW.

~~PB 2650~~ JUN 20 '56 ~~THH 26354 MCF~~

~~PB 2650~~ /2620-46 no inc. PB

2650 ~~dry~~ Flwd 2.354

MCFG + 136 gwph +st 148 MCF

+82 gwph PB 2603 PF 28/2587

-94 +st Tr. gas no/w Flwd

2,713 MCF + 277 Gwph

7 hrs S. I. 6 hrs + ST 4.505

MCF + 190 Gwph + ST 1,920

MCF + 60 Gwph CO 2625 JUN 27 '56

S. I. 32 hrs 20" BD + ST 5.434

MCF + ST 5,920 MCF

CP 420 #