

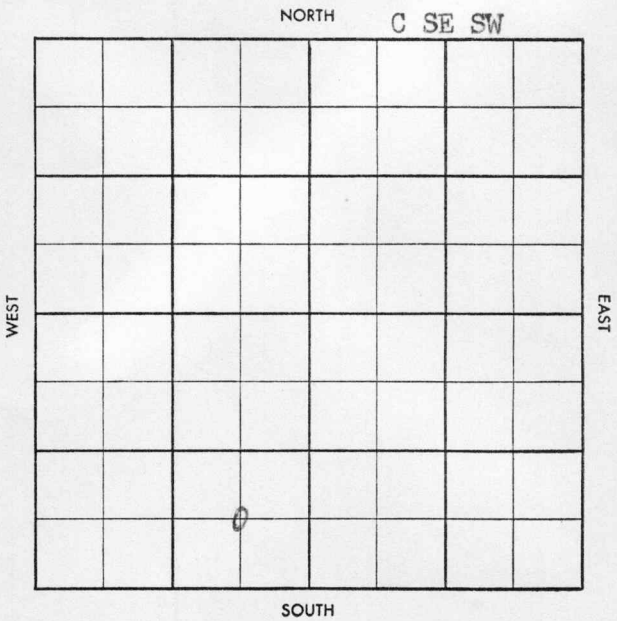
Haskell

KANSAS

SECTION 21 TOWNSHIP 28S RANGE 34W

WELL NO. #1 Sprunger "B"

COMPANY Northern Natural



Twp. ~~X~~ Pool ~~X~~
Co. ~~X~~ Facet ~~22~~

S-513-B

County Haskell Elev. _____
Sec. 21 Twp. 28 Rge. 34W
Company Northern Natural
Farm Name Sprunger "B" No. 1

TOPS	DEPTH	LOG	DATUM
Anh.			
Tp.			
H.			
Tr.			
Dg.			
B.L.			
L.			
K.C.			
B.K.C.			
Ce.			
C.			
M.			
M.			
K.			
Mz.			
Mq.			
V.			
S.			
S.			
A.			
R.			
Pf.			
G.			
T.D.			

Loc. in Sec. _____
C SE SW
Geol. _____
Contr. _____
D & M Drlg
Pool _____
Eubank



Date Comm. 6-6-58
8" @ 1888/950 WOC

Co.
Lse.
No.
Sec.
T.
R.

Twp. _____ Pool _____

Co. _____ Facet _____

S-513-B

County Haskell Elev. 30340' 30378'
 Sec. 21 Twp. 28 Rge. 34W
 Company Northern Natural
 Farm Name Sprunger "B" No. 1

TOPS	DEPTH	LOG	DATUM
Anh. <u>Hor</u>	<u>2548</u>	<u>2554</u>	
Tp. <u>Lkrid</u>	<u>2591</u>	<u>2604</u>	
H. <u>Win</u>	<u>2652</u>	<u>2657</u>	
Tr. <u>LFRily</u>	<u>2748</u>	<u>2756</u>	
D. <u>Fla Flint</u>	<u>2803</u>	<u>2812</u>	
B.L. <u>Wrat</u>	<u>2847</u>	<u>2848</u>	
L. <u>Coum</u>	<u>2901</u>	<u>2898</u>	
K.C. <u>H</u>	<u>4005</u>	<u>4001</u>	
B.K.C. <u>Lsg</u>	<u>4112</u>	<u>4104</u>	
Ce. <u>Morm</u>	<u>4678</u>	<u>4684</u>	
C. <u>ce</u>	<u>4843</u>	<u>4845</u>	
M. <u>mor</u>		<u>5165</u>	
M. <u>mo-sd</u>		<u>5332</u>	
K. <u>m</u>		<u>5363</u>	
Mz. <u>S + Gen</u>		<u>5443</u>	
Mq. <u>S + Louis</u>		<u>5476</u>	
V.			
S.			
S.			
A.			
R.			
Pf.			
G.			
T.D.	<u>5575</u>		

Loc. in Sec. _____

C SE SW

Geol. _____

Contr. _____

D & M Drlg

Pool _____

Eubank

COMPLETE

SEP 17 58

Date Comm. 6-6-58
8" @ 1888/950 WOC JUN 18 58 Ø 3886

JUN 25 58 DST 4511-28 90" g/15" ga
 36 mfp/25" 190' 06 gcm 1720' 01
 ga 36° NW FP 115-455 BHP 1330/60"
 DST 4675-4711 90" g/15" ga 162 mcf/10"
 93 mcf/90" 330' 40 gcm FP 125-155
 BHP 1385/30" Ø 5010 2 mm zone
 JUN 28 DST 5294-5350 1 hr 20' m BHP
 110/30 core 5410-34 m 24' (3' Li
 Foss sdy coarse xln 1' sd

12' Li dolitic good stain 98' Li
 NS dense DST 4500-28 90"
 175' MGV NW FP 50-105 BHP
 1005/30" ϕ JUL 30 '58 Core 4690 -
 4732 re 43' Li NS DST 5040
 -50 to 90" 1200 gip 85 VHO &
 gcm FP 15-30 FBHP 150/30"
 ϕ 5325 AUG 6 '58 Core 5425-80 re
 55' 52' sh, 1 Li sdy ool NS 1'
 tight sd Limy sat Core 5480
 -5500 re 20' 2 1/2' sd 10 1/2' sh
 7' Li ool Bldg o g & w DST 5480
 -5500 2 hrs 2272 gip 63 HO & gcm
 54 re w & o cm 377' oil FP 40-170
 BHP 1485/30" Core 5500-40 re 40'
 2' Li ool calc NS 8' Li XLNS
 2' chert 28' Li dn sdy NS
 log 5 1/2" 5534/350 w o c t AUG 13 '58
 AUG 20 '58 CO JUL 27 '58 16/5482-86 (1)
 SEP 3 '58 FU 1000' oil NW 14 hrs
 (5) ~~from \$ on rd~~ SEP 10 '58 + 14 B New
 oil (3) 3500 A 1000' Fld
 from \$ Ld SEP 17 '58 5 3 1/2
 BU p h NT FU 1500' Fld
 \$ 3.30 B o p h t + 1790 w 490 BS
 8 hrs FU 1500 BF Tbg 5500
 POTP 66.78 B O p d NW g 38°
 chert 5482-86

21-28-34W

C m w sw

FORM 515-1 SUNRAY

Lsg Pot 131.76 Bopp +
6⁵⁰ W 35° para 4511-16

21-28-34W

Cae SW