

Finney

KANSAS

SECTION 19 TOWNSHIP 26S RANGE 34W

WELL NO. #1 Kuhn-Devlin

COMPANY McKnab & Lindsey

		NORTH				NE SW NW	
WEST							
		0					
		SOUTH					
		EAST					

S-513-B

~~McKnab & Lindsey~~
~~McKnab & Lindsey~~ **342**

County Finney Elev. _____
 Sec. 19 Twp. 26 Rge. 34W
 Company McKnab & Lindsey
 Farm Name Kuhn-Devlin No. 4

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. _____

NE SW NW

Geol. _____

Contr. _____

Co. tools

Pool _____

N. PleasantPrairie

0
M.V. 1/4
FIRST REPORT

Date Comm. _____
Location

Co.

Lse.

No.

Sec.

T.

R.

CORRECTION

Pool

Co.

Facet

S-513-B

County Finney Elev. 2978 to 29750
 Sec. 19 Twp. 26 Rge. 34W
 Company McKnab & Lindsey
 Farm Name Kuhn-Devlin No. 4-19

TOPS	DEPTH	LOG	DATUM
Anh.			
Tp.	<u>3425</u>		
H.	<u>3852</u>		
Tr.			
Dg.			
B.L.			
L.	<u>3900</u>		
K.C. <u>man</u>	<u>4470</u>		
B.K.C. <u>4706</u>	<u>4839</u>		
Ce. <u>mor sh</u>	<u>4902</u>		
C. <u>57 Gen</u>	<u>4993</u>	<u>4997</u>	
M. <u>St Louis</u>	<u>5078</u>	<u>5077</u>	
M.			
K.			
Mz.			
Mq.			
V.			
S.			
S.			
A.			
R.			
Pf.			
G.			
T.D.	<u>5192</u>		

Loc. in Sec.

NE SW NW

Geol.

Contr.

Co. tools

Pool

N. Pleasant
Prairie

COMPLETE

JUN 25 '58

Date Comm. 5-19-58 8" 805Location MAY 21 '58 MURT MAY 28 '58 # 3510

JUN 3 '58 @ # 830 JUN 11 '58 DST 4405-35
 up 1 hr 520' SW BHP 1200/20" end
 4975-96. rec 6' 2' sh ssdy
 1' Li sdy 50' gas 2' Li dense
 sat 1' Li shly stain end 4986-5015
 rec 29' 3' Li shly so, 7 1/2' Li dense bldg or
 6 1/2' Li sd us 9' Li cal sdy us 2' Li
 dense us 2' Li cal stain end 5015
 64 rec 49' 2 1/2' sd calc bldg or

FORM 513-1 SUNRAY

3 1/2' Li. white dense sdy NS
8' grn sh rd 5065-5103 JUN 18 '58
full sec 13' sh, 3' Li dense Foss
NS 5' Li Foss. oi stain 4' Li.
dense ns cherty 1' Li ool. 11' Li
\$ por 6 oi stain 1' Li NS rd 5129-54
24 1/2' sec 8 1/2' Li dense XLn ool
cherty 13' Li odor & troil. ool
log 5" 5191/ JUN 25 '58
CO 5170 44' 5137-47 \$1 BOPH
NW NT. frac 10 x 10 \$ 45-50
BOPH NW pop P200 BOPH NW
P 37 BOPH NW

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19-26-34W ne sw NW