

Seward

KANSAS

SECTION 34 TOWNSHIP 34 RANGE 32WWELL NO. #1 Breen-RenfrewCOMPANY Carter & Panhandle Eastern

NORTH NW NE SW

		0					

WEST EAST

SOUTH

County	Seward	Elev.	
Sec. 34	Twp. 34	Rgs. 3 2W	
Company	Carter & Panhandle Eastern		
Farm Name	Breen-Renfrew	No.	1

TOPS	DEPTH	LOG	DATUM
Anh.			
TP.			
H.			
Tr.			
Dg.			
B.L.			
L.			
K.C.			
R.K.G.			
Ce.			
G.			
M.			
M.			
K.			
Mz.			
Me.			
V.			
S.			
S.			
A.			
R.			
P.E.			
G.			
T.D.			

Lse.
No.

Loc. in Sec. _____
NW NE SW

Geol. _____

Contr. _____

Pool
Liberal Lights

FIRST REPORT

O

FEB 20 '57

Date Comm.

Location

ss

FORM 513 SUNRAY

Co.

Sec.

No.

Sec.

T.

R.

County Seward Elev. 2785
Sec. 34 Twp. 34 Rge. 3 2W
Company Carter & Panhandle Eastern
FarmName Green-Renfrew No. 1

TOPS	DEPTH	LOG	DATUM
Anh. <u>Frld</u>	<u>2676</u>	<u>2704</u>	
TP. <u>Wre</u>	<u>2887</u>	<u>3011</u>	
H. <u>CG</u>	<u>3109</u>	<u>3130</u>	
Tr.	<u>4459</u>	<u>4456</u>	
Dg.			
Bl.			
L.	<u>4588</u>	<u>4588</u>	
K.C.			
BKC.			
Ce. <u>Marin</u>	<u>5286</u>	<u>5276</u>	
C. <u>ce</u>	<u>5477</u>	<u>5469</u>	
M. <u>MW sh</u>	<u>5890</u>	<u>5883</u>	
M. <u>" sd</u>	<u>5931-47</u>	<u>5928-34</u>	
K. <u>" sd</u>	<u>5965</u>	<u>5958-49</u>	
M. <u>chest</u>	<u>6098</u>	<u>6098</u>	
Mo.			
V.			
S.			
S.			
A.			
R.			
PE.			
G.			
TD.	<u>6300</u>		

Loc. in Sec. NW NE SW
Geol. _____
Contr. _____
Pool _____
Liberal Lights

COMPLETE
MAY 1 57

Date Comm.

Location FEB 27 57 2 - 24 - 57
10 580 MAR 5 57 13" @ 655/600
8578 2402/100 10 2450 MAR 13 57
4482 MAR 20 57 DST 5170-89 1hr
10' Md + 180' MSW FP 10-85
BHP 1625/20" 10 5399 MAR 27 57
APR 3 57 CR 5935-51 rec 6' sh
sd washed out 5 1/2 @ 6155/200
APR 10 57 APR 17 57 CO 6110 56/

6066-80 no show $\wedge$ ga 260
 MCFG FRAC 15 X 15 ga 62
 MCFG + Ld ga 108 MCFG
 + \$ 6 BSW PB 60⁴¹ PF 76
 6003-22 APR 24 '57 ga 124 MCFG
 $\wedge$ ga 240 MCFG + Ld Thru
 2" CSG ch. FRAC 12 X 14 $\wedge$
 \$ Ld N.S. PB 5990 20/
 5959-64 ga 1,140 MCFG
 2" CSG ch. $\frac{1}{2}$ FRAC 5 X 5
 ga 1,930 MCFG + Ld ga
 1,860 MCFG + Ld FCP 30#
 MAY 1 '57 2" T69 TO 5953 ga
 1,860 MCFGpd no/wt
 FCP 25# FTP 0
 calc op Flow 1,860 MCFGpd
 SITP 1000#-SICP 1000#