WELL LOG BUREAU KANSAS GEOLOGICAL SOCIETY
412 Union National Bk. Bldg., Wichita, Kansas

15 - 35 - 32W

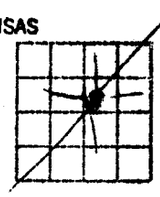
Company. TED R. LOFLAND
Farm Light Estate No. 1

SEC. 15 T. 35 R. 32W
~~SW SW NE~~
NE SE SW NE
1390' EL
2260' NL NE¼

Total Depth. 6320'
Comm. 2-6-47 Comp. 4-12-47
Shot or Treated.
Contractor.
Issued. 2-7-48

County. Seward

KANSAS



Elevation. _____

CASING:
13-3/8" 524.37 Cem. W/350 Sx.
9-5/8" 2310' Cem. W/500 Sx.
5-1/2" OD 6312' Cem. W/500 Sx.

Production. 33,000,000 Est.

Figures Indicate Bottom of Formations.

surface sand & shells	480
red bed	540
red bed	1146
red bed & salt strks	1395
anhydrite & salt strks	1531
anhydrite & salt	1594
anhydrtie	1628
anhydrite & lime	1722
anhydrite W/shale & lime streaks	1906
anhydrite & lime	2105
anhydrite lime & shale	2202
anhydrite shale & salt srks	2271
anhydrite & slat	2306
anhydrite & shale	2323
anhydrite & sand strks	2386
anhydrite	2507
anhydrite W/shale strks gy shale	2563
anhydrite	2603
anhydrite & shale	2648
anhydrite & shale strks	2701
dolo. shale & anhyd. strds	2760
dolo. shale & lime	2821
anhy. dolom & lime strks	2886
dolomite & shale	2904
dolo. lime & shale	2958
dolo. anh. & shale strks	3013
dolo. lime & shale	3182
lime & shale	3516
lime	3534
lime & shale	3695
sitcky lime & shale	3765
lime	3785
shale & lime strks	3848
shale & lime	3907
shale	4156
shale & lime strks	4202
shale	4294
shale W/lime strks	4357
shale W/lime & anhy. strks	4397
~~lime & shale~~	~~4409~~
lime W/shale strks	4538
lime & shale	4566
hrd lime W/shale	4597
lime W/shale strks	4614
lime & shale	4627
lime & shale strks	4660
lime & shale	4745
lime & shale sdy	4766
lime & shale	4793
sdy lime & shale	4853
porous lime	4875
sdy lime & shale	4880
lime & shale	4969
sdy lime soft	4979
lime & shale	5025
lime sdy & shale	5038
lime & shale	5098
sand W/lime strks	5132
lime & shale	5316
lime & shale w/strks sdy lime	5354
lime & shale	5400
lime & shale w/strks sdy lime	5437
shale & lime	5648
shale & lime strks	5676
shale & lime	5698
shale	5725
shale w/lime strks	5762
shale	5776
shale w/sdy lime strks	5884
shale & lime	5903
shale	6110
sdy shale & lime	6113
Core #1 Rec. 13'. 9' gy sdy very glauconitic fossiciforous oolitic lime, show, few scattoded gas bubbles, odor on fresh break in middle pt. 4' blk shale w/strks drk fossiliferous lime.	6113 - 6126
DST 4-3-47. 6112-6126'. Tool opened 1:55PM Bery lt blow for about 10 min. Rec 30' gas out mud, 60' slaty mud very thin. ½" top & bottom choke for 20 min. test.	
shale W/lime strks	6172
shale 2/sand & lime strks	6190
oolitic sdy lime stain odor in mud	6194
Core #2. Rec. 6'. 6" hrd blk lime; 2' hrd. sdy shale 1' hrd tight oolitic sdy lime, 6" blk shale 1'8" hrd donse lime No Show, No Odor.	6194 - 6202
shale w/sdy lime strks	6230
sand & lime por. stained odor mud	6246
shale strks mostly por. sdy lime	6256
sdy lime por. well stained	6260
Core #3. Rec. 7'. 7' oolitic lime, good odor on break.	6260 - 6278
sdylime porous	6300
sdy lime W/shale	6304
shale & lime	6320
~~TOTAL DEPTH~~	

Ran Schlumborgor 4-7-47

TOPS:

Hollenburg	2590
Herrington	2645
Krider	2667
Windfield	2734
Fort Riley	2810
Florence	2859
Lansing	4403
Morrow	5890
Chester Miss.	6174

Tested Casing on 4-11-47

Rig Released @ 9:00 A.M. 4-12-47.