

NE? 2-13-10E

COMPANY SKELLY OIL CO.

API # 15-197-00199

FARM C. A. Powell

NO. 1

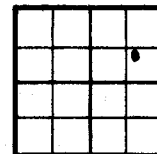
SEC. 2 T. 13 R. 10E

LOC. NW SE NE

SW?

COUNTY Wabaunsee

KANSAS



TOTAL DEPTH 2941

COMM. 9-24-50

COMP. 10-6-50

SHOT OR TREATED

CONTRACTOR Adkins Drlg. Co.

ISSUED 5-12-51

CASINO

8 5/8" 204' cem. w/135 sx

5 1/2" 2936' cem. w/200 sx

ELEVATION 1102 2nd.
1100 DFPRODUCTION 33.35 BO &
2% wtr

FIGURES INDICATE BOTTOM OF FORMATIONS

shale, sand & lime	190	Slight stain & odor w/fair
lime & shale	215	porosity. 1551'-1553'
shale & shells	592	DST: #1 - 1551'-1569'; tool
shale & lime	1376	open 2 hrs. steady blow
lime	1480	throughout; rec. 65' salt
lime & shale	1551	water & drilling mud with
lime	1553	very light seam oil.
Core No. 1 - Cored from		B.H.P. 35#.
1553'-1569' Rec. 5'-4"		Coarse xyn dolomite with
1'-10" lgt gry, fine xyn,		scattered porosity and
oolitic limestone with		good oil saturation 2936-41'
scattered oolitic poro.		DST: #2 - 2936'; tool open
Indication of water.		2 hrs. steady blow throughout;
1'-2" lgt gry, fine xyn,		rec. 350' of 240 Corr. Gvty
oolitic limestone with poor		oil, no water. B.H.P. 1045#.
scattered oolitic poro.		Ran Schlumberger Survey to 2941'
no apparent permeability.		
2'-4" buff dense slightly		
fossiliferous limestone.		
No porosity.		
lime	1580	
lime & shale	1800	
shale, lime & sand	2170	
shale, lime, sand &		
chert	2230	
lime & chert	2479	
lime	2483	
shale -	2683	
lime	2851	
shale	2936	
lime	2941	
Total Depth		

Tops:

Howard	592
Topeka	655
Lansing	1231
Kansas City	1376
Miss. Lime Miss lime	2196
Kinderhook	2484
Hunton	2683
Maquoketa	2851
Viola	2936

Measurements from top of
rotary drive bushing to
ground level---5'.
Producing Formation--
Viola Lime 2936' to 2941'

Main body of pay 2936-41'