

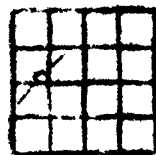
WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY.
412 Union National Bk Bldg, Wichita, Kansas.

STANOLIND OIL & GAS CO.
C. Rienann No. 5

SEC. 34 T. 16 R. 13W.
SE SW NW
330' N of S.L. 990' E of WL.

Total Depth. 3761
Comm. 9-5-37 Comp. 10-12-37
Shot or Treated.
Contractor.
Issued. 1-8-38

County Barton.



CASING.

103/4" 253'10"
6" 3517'8"

Elevation.

Production. Salt wtr input.

Figures Indicate Bottom of Formations.

cellar	9	Lansing tan coarse cryst donso	3395
surface clay	21	shale green slick blk congl. in	
sand gravel & shale	110	lower part	3397
shale and shells	258	shale grey green interbedded with	
shale and shells	331	tan limestone	3400
grey shale and lime	351	dolomite fractured upper 6" dense	
shale blue	562	fine porosity in lower 2 1/2' with SS0 in	
red bed lime and shells	650	upper part. Porous toward bottom	
shale and shells	790	with no show oil	3403
shale and shells	858	dolomite fair porosity but spotted	
anhydrite	900	very slight show oil	3404
broken lime	942	dolomite with green shale breaks	
lime	980	spotted porosity little grey chert	3406
shale red bed and shells	1058	no S/O	
red&blue shale lime and		dolomite grey dense with thin green	
shells	1211	shale partings. some vertical fracturing	
red bed	1250	spotted porosity. Fair porosity in lower	
shale lime and shells	1342	6" no show oil	3409
salt shale and shells	1573	dolomite grey dense with thin partings	
shale and shells	1646	of green shale. spotted porosity.	
broken lime & anhydrite	1670	no show oil	3412
lime and anhydrite	1718	Three foot recovery lime and shale	3430
lime	1783	lime	3468
broken lime	1856	grey and brown lime	3475
broken lime	1967	grey sdy porous lime	3495
lime	2035	lime chert white lime and clear	
broken lime	2083	chert	3500
lime	2105	lime	3518
lime and shale	2137	wh sdy porous lime	3536
broken lime	2190	Drilled.	
lime	2247	lime	3599
lime and shale	2308	lime streaked pyrites and chert	3643
broken lime	2368	lime and chert	3669
broken lime	2400	brown and wh lime	3694
shale and shells	2475	lime brown	3734
lime and blue shale	2500	lime	3747
blk blue and grey shale	2555	granite red	3761
shale lime and shells	2575	Total Depth.	
lime white brown	2609		
broken lime and blue shale	2695	siliceous lime (top) 3400	
broken lime	2754		
shale lime and shells	2837		
lime white and grey	2867		
lime	2907		
lime and blk shale	2943		
lime	2956		
lime with strks of chert	2996		
lime	3173		
Kansas City lime	3222		
lime	3380		
Coring record.			
shale green sticky			
calcareous	3382		
shale grey to blk			
crumbly conglomerate	3389 1/2		
Toward base.			
limestone tan dense			
fractured in lower 2'			
S./O in fractures	3393		