

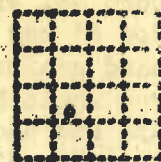
WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY.
412 Union National Bank Bldg, Wichita, Kansas.

STANOLIND OIL & GAS CO.
R. Roesner No. 7

SEC. 9 T. 15 R. 13W.
CSL NE SW
1650' N SL 1980' E WL SW $\frac{1}{4}$

Total Depth. 3359 P.B. 3146
Comm. 2-25-40 Comp. 3-20-40
Shot or Treated.
Contractor.
Issued. 5-11-40

County Russell.



CASING.

Rotary.

103/4" 641'
7" 3154'
5" 3354'

Elevation.

Figures Indicate Bottom of Formations.

Production. Pot. 1608 B.
No water.

cellar 10	Core No. 8 9'10" 2747	Core No. 20 1'10" 3057
shale and shells 365	Rec. 9' lime & shale	Rec. 1' sft lime 2,2,2,2,
sand hard 412	Streaked with lime shells	4,6,5,6,5,6,5,5,
shale shells 650	11,13,16,25,21,16,13,	Core No. 21 4'6" 103067
red rock shale 808	18,20,15.	Rec. 1' oolitic lime and
Anhydrite lime 845	Core No. 9 3'6" 2757	3'6" dense lime 11,13,10
shale & shells 1058	Rec. 3'6" hard dry	9,9,7,9,7,7,10
lime 1063	lime streaked with shale	Core No. 22 2'10" 3077
shale & shells 1575	12,11,12,13,11,10, 11,19.	Rec. 10' oolitic lime
lime 1625	(complete from 2747 to 2755)	Good show oil - 1' dense
shale & lime 1773	Coring time information unavailable	lime
shale 1802	from 2755 to 2942	12,7,6,7,15,35,24,26,
lime 1806	Inclusive.	21,22,
shale & lime 1874	shale and lime 2817	Core No. 23 7'6" 10' 3087
lime 1921	lime and shale 2860	Rec. 4'6" hard dense
shale 1936	lime 2882	lime 3' hard dense lime
broken lime 1946	Core No. 10 4'7" 2892	with shale partings 20,
shale 1958	Rec 4" shale 18"	21,20,24,22,21,14,21,25,
lime & shale 2020	hard dry lime 2'9" hard	27,
shale 2030	dry grey lime with shale	Core No. 24 9'5" 10' 3097
lime 2044	streaks.	Rec. 6" shaley lime 1'
shale 2053	Core No. 11 8'10" 2902	shale 1'6" shaley lime
lime 2060	Rec. 18" shale 5'6"	1'5" hard dense lime 6"
shale & lime 2180	hard lime	shaley lime 6" hard dense
lime 2242	Core No. 12 1'6" 2912	lime 1'6" shale 3" lime
lime & shale 2290	Rec 1'6" shale lime	6" shalo and 1'9" shaley
shale 2333	streaks	lime. 15,22,23,32,28,23,
shale & lime 2377	broken lime 2926	27,33,32,27,
Core No. 1 10'10" 2377-2387	lime hard 2932	Core No. 25 2'6" 10' 3107
Rec. 10' blk shale	lime 2947	Rec. 7" shaley lime 1'
20,16,10,11,10,8,6,6, 3,3,	Core No. 13 8'6" 2957	hard dense lime 11" shaley
Core No. 2 10'10" 2387-2397	Rec. 1'6" lime 3'6"	lime 11,14,8,17,20,19,43,
Rec. 10' blk shale	shale 2'6" sdy lime 1'	32,32,32,
9,8,8,7,7,10,8,11, 10,10	shale 18,22,22,13,13,11,12,	Core No. 26 3'5" 3112
Core No. 3 10'10" 2397-2407	19,19,20	Rec 1' hard shaley lime
Rec. 10' Blk shale	Core No. 14 2'10" 2967	1'6" shale and 6" lime
8,8,8,10,13,10,7,5, 9,7,	Red 2' hard blue shale 30,38,	22,25,33,40,28
shale 2417	43,25,25,25,29,23,26,26,	Core No. 27 2'10" 3122
shale and lime 2478	shale 2997	Rec 6" oolitic lime with
shale 2508	Core No. 15 hard blk shale	show oil 5" shale 1' hd
shale lime shells 2697	9,10,10,12,13,12,9,10,12,9	lime and 1" shale 22,33,
Core No. 4 10'10" 2707	Core No. 16. 10'10" 3017	30,20,13,5,4,4,4,4.
Rec. 5' hard blk shale	Rec. 9'6" blk shale	soft lime sh oil 3135
5' sticky shale 7,12,14,	and 6" shaley lime 13,15	lime shale sh oil 3249
13,12,10,10,8,8,	16,18,17,16,17,18,14,16	3135-3145
Core No. 5 10'10" 2717	Core No. 17 4'6" 3027	shale and lime 3272
Rec 10' blk sticky	Red. 4'6" hard grey lime	Core No. 28 9'10" 3282
shale 7,8,8,10,10,10,11,10,	with shale streaks 12,17,	Red 4' grey shale and
11, 11,	15,15,13,13,15,21,22, 24.	tan lime 13,14,19,10,
Core No. 6 3'10" 2727	Core No. 18. 9'10" 3037	11,14,15,12,12,7
Rec 3' blk shale	Rec. 9' shale and broken	Core No. 29 8'10" 3292
21,24,7,7,6,5,5,5,9,7,	lime 15,15,14,10,21, 20,21,	Rec 8' soft grey green
Core No. 7 10'10" 2737	16,18,21	shale Occasional thin
Rec. 10' hard blk shale	Core No. 19 3'6" 3047	brown lime streaks
with thin strks 17,20,24,	Red. 3'6" lime (soft)	13,16,18,24,21,14,14,
19,19,24,23,17,19,15	Fair Sat. 3038-47	15,10,14 OVER
	19,18,6,2,2,3,4,2,2,3.	

Stanolind Oil and Gas Co.
R. Reosnor No. 7
Russell Co. 9-15-13W.

Core No. 30 7' 10" 3302
Rec 7' red and green shale red and
grey green shale coarse tight angular
sand, bottom 6" shaley show of oil
10,14,18,19,17,15,16,8,6,4,
Core No. 31 5' 8" 3310
Rec 5' sdy tan lime coarse
sand grains clear to pink slight show
red shale brown to red tight sdy limo
and red shale. 8,10,7,24,20,19,34,22.
Core No. 32 6' 9" 3314
Rec 6'
red chert conglomerate 3314
shale red 3318
dolomite red and green shale 3319
with weathered dolomite
pebbles included, Reworked
Arbuckle 5,9,31,26, 25,22,30,24,27.
Core No. 33 4' 2" 9" 3328
Rec. 4' 2" tan to greenish shaley
fine crystalline dolomite
broken with green and occasionally
red shale 20,23,23,22,19,15,14,17,25
Core No. 34 4' 4" 3332
Rec 4' Reworked Arbuckle tan to
greenish fine crystalline dolomite
occasional green shale breaks,
27,36,20,17
Core No. 35 3' 4" 3336
Rec. 3' Fine crystalline tan to
greenish dolomite, little spotted
porosity, 13,14,16,17.
Core No. 36 2' 6" 4" 3340
Rec 2' 6" Greenish to red fine
crystalline dolomite shale streaks
little porosity 17,14,14,18
Core No. 37 4' 3" 3343
Rec. 4" green shaley dolomite
with breaks of red and green
shale 19,19,16,
Core No. 38 3' 4" 3347
Rec 3' green shaley fine crystalline
dolomite, little porosity and odor
of sulphur 15,15,19,16
Core No. 39 3' 6" 4" 3351
Rec 3' 6" tan to greenish dolomite
Occasional bright green shale
partings. Little spotted porosity
10,12,14,18
Core No. 40 1' 4" 3355
Rec 1' Tan to greenish lime
crystalline dolomite
thin green shale breaks
little porosity 20,17,20,21.
Core No. 41 1' 4" 3359
Rec. 1' tan to greenish lime
crystalline dolomite. Thin green
shale breaks. little porosity
and strong odor of sulphur 30,25.
28,25.

Total Depth.

Pipe run to bottom and cemented. No
commercial pays encountered. P.B. to 3146

Anhydrite lime 808-845

Good show oil 3067-3077
show oil 3112-3122
show oil 3135-3145