

WELL LOG BURFAU-KANSAS GEOLOGICAL SOCIETY
508 East Murdock, Wichita, Kansas

COPY

Company: STANOLIND OIL & GAS COMPANY
Farm: Rose M. Anderson "A" No. 2

SEC. 28 T. 12 R. 22W
NE SE SE

Total Depth. 4209 $\frac{1}{2}$; PB 4090

Comm. 11-15-51 Comp. 12-28-51

Shot or Treated.

Contractor.

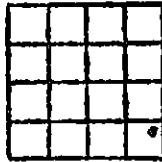
Issued. 2-16-52

CASING:

8 5/8" 199' cem. w/150 sx, circ.
5 1/2" 412 $\frac{1}{4}$ cem. w/100 sx

Figures indicate Bottom of Formations.

County Trego
KANSAS



Elevation. 2364

Production. 80 bbls. oil

sand & shale	100	Core #3 4092-4114 1/2"
shale	190	4092-4111 tan dolomite with
shale & shell	800	poor to good pore. Salty taste
sand & pyrite	880	& sulphur odor. 4111-14
shale & shell	1050	dense dolomite, very little por
sand & pyrite	1160	4114-1141/2, dense dolomite w/
redbed & shale	1350	crumbly green shale.
sand & shale	1570	Core #4 - 4114 1/2 - 41
redbed shale & sand	1770	4114 1/2-18 lost core. 4118-38
Anhydrite	1815	gray tan fine crystalline dol. w/scattered
shale & shell	2090	porosity, no show 4138-41. Gray tan
shale, shell & redbed	2300	dol-very sandy. 4140-41 - no show.
shale & lime	3265	Sulphur smell throughout core.
lime & shale	3510	Scattered vertical fracture throughout core.
lime	3516	Core #5 - 4141-79
lime & shale	3640	rec. gray tan to green dense dol.
lime	3665	w/streaked poor to good por.
lime & shale	3745	Slightly sandy.
lime	3778	Core #6 - 4179-81
lime & shale	3800	white fine grain slightly dol
lime	3930	sand stone.
lime & shale	3990	Core #7 - 4181-87
lime, chert & shale	4013	4" rec. dolomitic sandstone w/
lime & shale	4025	streaks of green shale
Core #1	4055	Core #8 4187-4209 $\frac{1}{2}$
Core #2	4092	4187-4202 white dol. sand stone, fair
Core #3	4114	por. 4202-03. Apple green waxy shale.
Core #4	4148	4203-07 white to green sandy shale
Core #5	4179	4207-09 $\frac{1}{2}$ very hard dense greenish
Core #6	4181	granitic material w/ some limey. Cementation,
Core #7	4187	pyritic. T.Granite 4207.
Core #8	4209 $\frac{1}{2}$	DST #1
Total depth, PB 4090		TSTG - 3504-3516. Tool open 1 hour, rec. 15' mud.
Tops:		950#
Topeka	3400	BHPSI
Heebner	3595	DST #2: TSTG 3620-3662. Tool open 1 hr. rec. 10'
Lansing	3620	mud. No. BHP.
Artuckle	4060	DST #3 TSTG 4057-4092. Tool open 1 hr. rec.
Remarks:		1025'. Stained w/ water & slight scum of oil.
Perforations:		BHP 1025#.
4061-67, 4 per foot.		DST #4
Core #1 4025 to 4055'		Straddle P&A 4055-4066. Tool open 1 hr. rec.
Rec. 30', 4025-35' tan lime		65' of free oil & 60' oil cut mud with water.
stone, green and brown waxy		BHP 85#.
shale 4035-42 green & brown		Acidized Dumped 100 gal. 15% acid on
black shale. 4042-55 gray		bottom.
DTSN stone. Green and gray		Acidize
waxy shale at 4054.		150 gal. 15% acid. Max press. 500#
Core #2 4055-92 - rec. 37'		Fed. at 400#. Took acid in 1 hr. 25 min.
4055-68 gray fine crystalline		
dolomite fair por. with bleed-		
ing oil & stain of water.		

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STATE CORPORATION COMMISSION

FEB 4 1964

CONSERVATION DIVISION
Wichita, Kansas