

Save

WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY

Plotted

UNION NATIONAL BANK BLDG, WICHITA, KANSAS

Exch.
Plotted
D.G.S.

Location. NEc NW SE NE

628 FSL, 780 FEL, NE

Sec. 16 T. 3S R. 3E

Casing Record.

County Washington.

No. 1

10" Farm. Perwell
20" 8" Company. H. A. Sincox.
15" 65/8" Contr. Sincox
12" 53/16" Comm. 6-11-30

Comp. 1-20-32



Total Depth. 1720

Correspondence Regarding This Well Should Be Referred To.

Elevation.

Figures Indicate Bottom of Formations.

Initial Production. DRY

Date Issued. 1-30-32

Formation	Depth	Formation	Depth.
soil	10	sshale	900
shale	75	lime	905
sand red	90	shale	920
sand	125	lime	926
sand red	135	shale	950
shale	175	lime	955
red rock	200	shale	962
shells	215	shale	986
shale	225	lime	988
lime	260	shale	990
shale	315	red rock	1005
lime	345	shale	1015
shale	350	lime	1025
lime	400	shale	1046
lime and shells	425	lime	1048
lime	435	shale	1050
shale	479	red rock	1055
shells	490	shale	1060
shale	500	lime	1065
lime	515	red rock	1070
shale	530	shale	1080
lime	540	lime	1085
shale	560	sdv shale	1090
lime	570	sand HFW	1100
shale	585	lime	1105
lime	600	shale	1119
lime and shells	605	lime	1123
lime	615	shale	1127
lime and shale	630	lime	1150
lime	635	shale	1155
lime and shale.	645	lime	1180
lime	670	shale	1184
shalo	695	sdv shale	1195
lime	712	sand water	1200
shale	720	shale	1204
lime	740	sand	1263
shalo	750	lime	1273
lime show gas 750-54	760	shale	1345
shale	764	shale	1355
lime	768	lime	1530
shale	775	shale and shells	1568
lime	812	broken lime and shale	1600
shalo	820	lime	1609
lime	822	sdv shale	1611
shale	826	lime	1615
lime	829	shale	1617
shale	850	lime	1620
shells	852	lime	1650
shale	875	lime	1720
shells	877	T.D.	
shale	883		
lime	890		

8 1/4" @ 1100

Show
oil & gas

U.R. 8"

6 @ 1572

Save

P
 SIMCOX
 Penwell No. 1
 NW SE NE Sec. 16, T 3 S, R 3 E
 828' fm SL, 780' fm EL, NE/4
 Washington County, Kansas
 Comm. 6-11-30
 Comp. 1-20-32
 I.P. D&A

16-3-3E

Source: Geol. Dept. Scout

10	soil	890	lime
35	gumbo	900	shale
50	blue mud	905	lime
75	red rock	920	shale
90	red sand	926	lime
125	sand, water	950	shale
135	red sand	955	lime
150	grey shale	986	shale
200	shale	988	shells
215	shells	990	shale
225	shale	1005	red rock
260	lime	1015	shale
315	shale	1025	lime
345	lime	1046	shale
350	shale	1048	lime
400	lime	1050	shale
425	lime, shale	1055	red rock
435	lime	1060	shale
445	shale	1065	lime
478	grey shale	1070	red rock
490	lime, shale	1080	shale
500	shale	1085	lime
515	lime	1090	sandy shale
530	lime, shale	1100	sand, HFW
540	lime	1105	lime 8 $\frac{1}{4}$ " @ 1100
560	shale	1119	shale
565	lime	1123	lime
570	lime, shale	1127	shale
575	lime	1150	lime
585	shale	1155	shale
600	lime	1180	lime
605	lime shells	1184	shale
615	lime	1195	sandy shale
630	shells	1200	sand, Water
635	lime	1204	shale
645	shells	1263	sand
670	lime	1273	lime
672	shale	1345	shale
695	red rock	1355	black shale
712	lime	1530	lime - U.R'ing 8"
720	black shale	1568	shale & shells
740	lime	1600	broken lime & shale
750	shale		6" @ 1572
760	lime, Show Oil & Gas	1609	lime
764	shale	1611	sandy shale
768	lime	1615	lime
775	shale	1617	shale
812	lime	1720	lime
820	shale	1720	TOTAL DEPTH
822	lime		
826	shale		
829	lime		
835	shale		
877	shells		
883	shale		