

CASING RECORD

LOCATION

NE NE NE

SEC 16 T 10 R 5 E.

10" 1670 FARM Pawley
20" 814 2100 COMPANY Brinkley
15 1/2 144 G-2 CONTRACTOR Wentworth Bros.
12 1/2 988 S-2-16 COMMENCED May 14, 1927.

NO. 1 COUNTY Geary. E. C. M.

COMPLETED Aug. 9, 1927.

TOTAL DEPTH 2501'.

SHOT

QUARTS BETWEEN

CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO
Milford, Kansas.

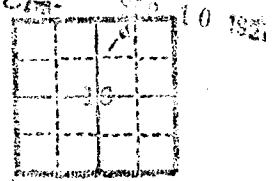
Dr. Brinkley.

ELEVATION

FIGURES INDICATE BOTTOM OF FORMATIONS.

INITIAL PRODUCTION Dry
(Scout ticket)

REMARKS 9/10/27.



Formation	Depth	Formation	Depth	Formation	Depth
clay soil yellow sft	12	red rock red sft	655	lime white hrd	1424
clay yellow sft	50	slate gray sft	665	shale light sft	1429
lime shell hrd	52	slate blue sft	700	lime brown hrd	1442
slate lgt sft	75	lime shell drk hrd	702	slate broken med.	1447
(4 BW 50-55')		slate blue sft	710	lime white hrd	1450
lime white hrd	116	lime shell hrd	712	slate white sft	1452
slate green med.	124	slate white sft	715	lime white hrd	1475
red rock red sft	129	lime shell hrd	717	shale gray sft	1479
slate green sft	134	slate gray sft	723	lime gray hrd	1515
lime shell hrd	138	red rock red sft	725	shale drk sft	1520
(Set 15 1/2" csg. 144')		lime shell hrd	727	lime hrd	1532
slate green sft	154	slate blue sft	735	shale sft	1535
lime hrd	159	lime shell hrd	737	lime gray hrd	1573
slate white sft	167	slate blue sft	750	slate gray sft	1580
lime shell med.	168	lime white hrd	755	lime white hrd	1590
red rock red sft	169	slate blue sft	765	slate drk sft	1595
lime white hrd	205	lime white hrd	775	lime white hrd	1605
slate blue sft	220	slate white sft	785	slate blue sft	1610
lime white hrd	230	slate blue sft	792	lime gray hrd	1675
red rock red sft	236	lime drk hrd	800	slate sft	1678
lime white hrd	250	slate blue sft	805	lime white sft	1683
slate white sft	265	lime white hrd	815	lime white hrd	1705
lime white hrd	275	slate sft	820	slate black sft	1708
slate white sft	280	lime white hrd	826	lime hrd	1715
lime white hrd	285	slate white sft	833	lime chatty brkn sft	1730
slate blue sft	290	lime white hrd	853	lime gray hrd	1760
red rock red sft	295	slate blue sft	885	shale pink sft	1772
lime white hrd	310	1 1/2 B. W. 890-895'		shale gray sft	1778
slate gray sft	320	lime white hrd	890	Caving bad from 1705-1845'	
lime white hrd	330	slate sandy sft	895	red rock red sft	1785
slate white sft	335	slate blue sft	905	lime hrd	1790
lime white hrd	360	lime shell med.	907	shale sft	1800
slate blue sft	365	slate white sft	988	brkn lime & shale	1845
slate white sft	375	lime white hrd	998	brkn lime & shale sft	1847
red rock red sft	385	slate gray sft	1043	(Set 8 1/4" csg. at 1847')	
lime white hrd	395	lime white hrd	1070	shale blue sft	1853
slate drk sft	403	slate sft	1075	shale drk sft	1857
lime white hrd	415	lime white med.	1092	red rock red sft	1873 <i>log M</i>
slate white sft	420	slate blue sft	1115	lime chat hrd	1909
lime white hrd	445	lime white hrd	1153	red rock red sft	1927 <i>log K</i>
slate blue sft	460	lime chalk sft	1156	shale green sft	1982
slate gray sft	475	lime white hrd	1174	shale white sft	2005
lime white hrd	490	slate blue sft	1185	shale gray sft	2098 <i>log H</i>
slate blue sft	513	lime white hrd	1200	sandy lime	2100
lime shell drk hrd	517	lime drk hrd	1215	sand gray sft	2117
slate blue sft	524	lime white hrd	1230	HF fresh water 2100-2117'	
lime shell hrd	543	slate blue sft	1245	lime gray sft	2121
slate blue sft	570	lime white hrd	1248	lime gray hrd	2135
lime shell hrd	573	slate blue sft	1255	lime white hrd	2150
slate blue sft	580	lime white hrd	1265	Str. reamed 8 1/4" csg. 2100'	
lime shell white hrd	582	lime drk hrd	1272	lime brown hrd	2167
slate blue sft	590	lime sandy sft	1277	lime white hrd	2192
lime white hrd	595	lime drk hrd	1285	lime brown hrd	2197
slate drk sft	605	lime white hrd	1307	lime gray hrd	2220
slate white sft	610	slate light sft	1318	lime brown hrd	2230
lime shell hrd	612	red rock red sft	1320	lime white sft	2280
slate blue sft	620	lime light hrd	1333	sand white sft	2295
lime shell white hrd	623	shale blue sft	1385	lime white hrd	2310
red rock red sft	628	lime	1390	lime lgt hrd	2406
lime white hrd	635	shale white sft	1400	lime reddish hrd	2412
red rock red sft	640	lime drk hrd	1410	lime lgt hrd	2451
slate gray sft	645	red rock red sft	1416	lime drk hrd	2465

(OVER)

Fawley No. 1
Sec. 16-10-5East.
Osary County.

Formation	Depth
shale blue hrd	2468
brkn shale & lime blue hrd	2478
lime blue hrd	2485
blue shale & lime shells hrd	2501
Total Depth	2501'

- 2nd May