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WELL LOG BUREAU, KANSAS GEOLOGICAL SOCIETY
UNION NATIONAL BANK BLDG., WICHITA, KANSAS

CASING RECORD

LOCATION

Center SE $\frac{1}{4}$

SEC 35 T 28 R 7W

20" 54 10" 2297 FARM A.O. Yeoman NO. 1 COUNTY Kingman
15 1-2 578 6 1-4 2855 COMPANY Stearns and Streeter.
12 1-2 1202 5 3-16 3731 CONTRACTOR Cassoday Oil Corp.
12 1-2 1202 5 3-16 3875 COMMENCED

TOTAL DEPTH

SHOT

QUARTS BETWEEN

CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO Stearns and Streeter

4th National Bank Bldg. Wichita, Kansas.

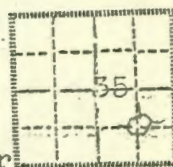
ELEVATION

FIGURES INDICATE BOTTOM OF FORMATIONS.

INITIAL PRODUCTION Dry.

REMARKS 10-30-26

Formation	Depth	Formation	Depth	Formation	Depth.
sand grey 20"	54	lime wh	1798	slate grey	3105
red rock 15 $\frac{1}{2}$	578	HFW 1798-1807		slate blue	3122
slate blue	582	sand blk	1807	lime grey sdy	3150
slate white	594	slate brown	1815	shale blue	3155
lime grey	597	red rock	1820	slate grey	3175
slate white	609	lime wh	1831	sand grey	3278
lime brwn	613	shale blue	1848	shale blk	3283
slate wh	624	lime brown	1866	slate grey	3290
shale brown	629	shale blk	1888	lime wh	3405
slate wh	701	lime white	1897	lime dark	3430
lime wh	703	slate blue	1917	lime dark grey	3453
slate blue	711	lime white	1937	lime dark	3468
lime grey	715	slate blue	1950	slate blue	3474
slate wh	729	lime wh	1955	lime wh	3525
salt	806	shale blue	1965	lime dark	3545
slate blue	818	lime grey	1981	lime wh	3560
salt	904	shale blue	1997	shale blk	3572
slate blue	913	lime grey	2001	lime wh	3600
salt	1052	slate blue	2029	lime brown	3615
slate white	1056	lime white	2034	lime grey	3625
salt	1096	slate blue	2052	lime blk	3635
shale blue	1111	lime wh	2058	more water in lime	
salt	1164	slate blue	2090	lime grey	3655
slate and lime sh	1192	2BW 2092--2100		shale blk	3664
lime wh	1212	lime white	2134	lime dark	3669
12 $\frac{1}{2}$ casing 1202		slate blue	2138	lime grey sdy	3693
slate brown	1218	lime shells brwn	2159	more water	3675-3680
slate white	1227	slate blue	2250	slate blue	3698
lime white	1236	lime white	2255	lime drk broken	3701
shale blue	1242	sdv lime wh	2285	more water	3701
lime white	1332	10" casing 2297		lime d k sdy	3710
lime sharp	1344	slate blue HFW	2300	lime hd sdy	3726
lime wh	1366	slate blue 2285	2366	lime wh hard	3742
lime grey	1385	1BW 2366		6-5/8 casing 3731	
shale pink	1396	lime grey	2409	slate	3770
lime grey	1510	slate blue	2542	slate grey	3782
sand wh hsarp	1545	2BW 2540		lime dark	3786
3BW 1530		lime grey	2598	slate light sft	3810
lime white	1555	shale blk	2534	slate	3816
lime red	1570	lime grey sdy	2665	lime	3845
slate blue	1582	HFW 2660		slate	3860
lime wh	1606	lime grey	2681	lime	3878
lime blue	1614	lime grey sdy	2698	shale	3895
lime white	1636	lime wh sdy	2716	lime	3902
slate blue	1654	slate blk	2732	slate	3920
lime grey	1684	lime grey	2790	lime	3928
slate brown	1691	shale blk	2847	shale	3930
lime grey	1704	lime grey	2854	slate	3962
slate blue	1711	shale blue	2857	shale various colored	
red rock	1716	8 $\frac{1}{2}$ casing 2855		lime	3988
lime wh	1727	lime grey sdy	2878	lime	3992
slate blue	1733	lime blk	2883	run steel line at	4002
lime white	1737	lime grey	2903	shale various colored	
slate blue	1750	shale blue	2928		4030
lime white	1760	lime grey	2931	5-3/16 4030	
lime sdy	1765	shale blk	2981	chat	4032
little water 1765		lime dark	3014	gas from 4030--	4038
lime white	1775	shale blk	3044	chat	4045
shale blue	1780	lime wh	3056	little water	4038
more water 1780-1794		slate grey	3080	chat	4049
lime sdy grey	1794	lime dark	3090	oil show	4045-4049.



Yoeman #1
Sec 35, T 28S, R 7W

3150-
3155 shale blue
3175 slate gray
3278 sand gray soft
3283 shale black
3288 slate gray
3405 lime white
3468 lime dark
3474 shale blue
3525 lime white
3545 lime dark
3560 lime white
3572 shale black
3598 lime white
3615 lime brown
3625 lime gray
3635 lime black-water
3655 lime gray
3664 shale black
3669 lime dark
3693 sandy lime 5 BW
3698 slate blue
3701- brkn lime-more water
3720 sandy lime
3742 lime white
3782 slate gray
3786 lime dark
3816 slate light
3825 lime white
3860 slate & shale blue
3878 lime
3895 shale black
3902 lime dark
3920 slate
3928 lime
3940 shale blue
3962 slate black
3988 variegated shales
3992 lime
4027 variegated shales
4032 shale-3 million feet of gas
4030-32
4049 chat-show of oil, with water at 4045
4200 sandy lime HFW 4125-4130
4256 "various colored formation" (lime?)
4260 slate blue
4262 "gas sand" -gas
4320 lime
4428 shale black
4430 sand-water (were carrying HFW when sand
was drilled into)
4470 sand TOTAL DEPTH D & A

slate	2300
lime	2359
slate	2366
lime	2409
1 BW	
slate	2530
lime sandy	2565
HFW	
lime	2598
shale	2634
lime sandy	2665
lime	2681
lime sandy	2698
sand	2716
slate	2732
lime	2790
shale	2847
lime	2852
shale	2857
lime	2902
shale	2928
lime	2931
shale	2981
lime	3014
shale	3040
lime	3056
slate	3080
lime	3090
slate	3122
lime sand	3150
shale	3155
slate	3175
sand	3278
shale	3283
slate	3288
lime	3468
slate	3474
lime	3560
shale	3572
lime	3655
shale	3664
lime	3669
lime sandy	3677
sabdt lime	3693
slate	3698
broken lime	3701
sandy lime	3726
HFW	
lime	3742
slate	3782
lime	3786
slate	3810
lime	3845

slate	3860
lime	3878
shale	3895
slate	3920
lime	3928
shale	3930
slate	3962
V. C. shale	3990
lime	3992
V. C. shale	4030
chat	4040
Gas	
chat	4045
oil wtr	
chat	4049
sandy lime	4200
V. C. lime	4256
slate	4260
gas sand	4262
sandy lime	4270
lime	4320
shale	4430
HFW	
Wilcox sand	4443
sand	4460
lime	4470 TD