

16-27-7W

SECSW

17008

Log of Well Drilled On the Willard Rayl Farm, 16-27-7W. Kingman County, Kansas.

16-27-7W

Spudded September 24, 1921.

sand & gravel gray soft	25	10 bailers at 115'
red rock red soft	120	
slate dark soft	125	
slate light soft	140	
red rock red soft	320	
slate light soft	325	
red rock red soft	475	
slate light soft	500	
slate dark soft	520	
slate light soft	545	
slate black soft	560	
slate dark soft	535	
lime light hard	587	
slate light soft	600	
slate pink soft	605	
slate dark soft	615	
slate light soft	625-15 b	at 680'
slate dark soft	680	
slate & shells dark soft	740	
salt white hard	765	
slate dark soft	772	
salt broken white soft	782	
slate dark soft	805	
salt white medium	830	
slate & salt light soft	1025	
slate light soft	1030	
salt white soft	1080	
slate dark soft	1085	
slate & salt light medium	1100	
slate dark medium	1110	
lime & shells light hard	1160	
lime gray medium	1185	set 12 1/2" at 1170'
slate & shells medium	1290	
lime light hard	1220	
slate & shells light medium	1260	
sandy lime medium	1285	
slate dark soft	1290	
red rock soft	1295	
lime light hard	1310	
sandy shale dark soft	1328	1,001,088 cu. ft.
gas sand gray coarse	1336	
sandy lime light medium	1350	
red rock red soft	1362	
slate light soft	1375	
sandy lime light medium	1405	
slate light soft	1415	
lime white hard	1445	
lime light broken	1475	
sandy lime light medium	1515	
shale brown soft	1590	show heavy oil
lime gray hard	1610	
red rock muddy	1650	
lime sandy	1660	
lime hard	1665	
red rock red soft	1675	at 1730
lime hard gritty	1735	show of light gravity
slate black soft	1743	light gravity
sand water hole full	1752	
sand	1767	
lime white	1777	
red rock cave	1797	
lime shell	1800	
blue shale	1805	
R.R	1820	
Dark shale	1855	
White lime	1870	
Dark shale	1875	
White lime	1910	
Dark shale	1915	
Broken lime	1945	

Clv. 1574

(over)

