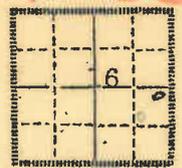


10" 1788 FARM William Richardson NO. 1 COUNTY Kingman
 20" 8 1-4 3015 COMPANY D.P. Fleeger.
 15 1-2 6 5-8 3640 CONTRACTOR
 12 1-2 1125 5 3-16 COMMENCED

17006



TOTAL DEPTH 3878 SHOT QUARTS BETWEEN
 CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO D.P. Fleeger.

Wichita, Kansas.,
 FIGURES INDICATE BOTTOM OF FORMATIONS.
 REMARKS

ELEVATION 1,564 ? 1557?
 INITIAL PRODUCTION Est 800 bbls

Formation	Depth	Formation	Depth	Formation	Depth.
surface	0	lime	1897	lime dk	2888
red rock 4BW at 95	460	lime	1902	lime	2910
shale 7BW per hour 155	480	slate	1913	slate	2920
lime light	484	lime	1940	shale black	2932
shelly blue slate	680	slate	1943	lime dark	2942
salt	1070	lime	1955	shale blk	2950
sand and slate	1090	slate	1958	lime dark	2956
gray rock or gyp rock set 12 1/2	1125	lime	1969	slate	2964
inch at 1125	1125	slate	1992	lime	2966
lime brown	1140	broken shale	1997	slate	2988
slate blue	1147	lime	2001	lime	3003
lime brown	1157	slate	2011	Hole making much wtr	
slate	1162	shale	2025	caving at 2995 UR 8in	
lime white	1177	sand 3BVP.hr	2035	to 3015 (No formation	
slate white	1189	shale	2048	recorded)	
lime	1205	lime	2064	lime	3048
slate	1208	slate	2077	slate	3064
lime	1217	lime	2092	slate black	3072
lime with slate breaks	1265	slate	2150	sand	3140
slate	1275	red rock	2155	slate	3143
broken lime	1290	slate white	2162	slate black	3157
sand	1295	slate blue	2180	slate	3169
broken lime	1355	shale dark	2195	lime	3176
sand rock	1355?	lime hard	2200	slate blue	3182
sdv shale	1400	slate	2220	(soft hole caving)	
lime light	1415	lime	2223	lime	3223
lime light	1465	slate	2228	lime	3251
slate blue	1470	lime	2241	lime dark grey	3264
sdv lime 2BW per hr 1470-80	1490	slate	2262	lime	3276
lime	1498	lime	2269	lime sdv hard	3288
red rock	1512	slate	2276	lime	3374
lime	1522	lime	2294	shale blk	3384
slate	1537	slate	2300	lime	3412
lime	1542	lime	2315	black shale	3416
red rock	1550	slate	2321	lime	3453
lime	1565	lime	2350	black slate	3466
sand	1570	slate	2355	lime	3531
chale black	1538	lime 1BW at 2360-652	2390	black shale	3539
lime	1598	slate	2393	lime	3621
red rock	1618	lime	2403	shale	3626
lime	1625	shale	2418	shale	3642
slate	1645	slate	2458	lime	3652
lime	1665	lime 2BW 2465-70	2487	shale	3675
slate	1670	lime	2523	red rock	3676
red rock	1678	slate	2580	lime	3683
slate	1695	lime HFV 2618	2671	shale	3702
lime	1707	slate	2677	lime	3714
slate	1717	lime white	2688	blue shale	3720
lime	1728	lime	2700	3640 6in csg	
slate black	1738	slate light	2705	lime	3734
water sand HFV 1740	1751	lime	2713	shale	3745
sand	1763	shale blk	2722	shale	3765
slate	1766	lime	2734	lime	3767
1788 ft 10in csg		lime white	2743	blk shale	3797
slate	1770	lime	2754	shale	3812
red rock	1734	lime white	2812	blk shale	3854
slate	1787	lime	2829	shale (var. colors)	3865
lime	1810	sdv lime 2BW 2828-3728	37	wh lime	3888
limeshells & slate	1852	lime	2868	T.D.	3893