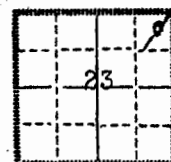


10" 1652 FARM Knight NO. 1 COUNTY Dickinson
 20" 8 1-4 2428 COMPANY Leeward Petroleum Corp.
 15 1-2 230 6 5-8 2780 CONTRACTOR
 12 1-2 995 5 3-16 COMMENCED 5-4-1926. COMPLETED 5-31-1927.
 TOTAL DEPTH SHOT QUARTS BETWEEN
 CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO Leeward Petroleum
 Corp., Peabody, Kansas.
 FIGURES INDICATE BOTTOM OF FORMATIONS.
 REMARKS 6/11/27.



ELEVATION 500 10 1927

INITIAL PRODUCTION Dry

Formation	Depth	Formation	Depth	Formation	Depth
soil	14	soft blue shale	922	soft blue shale	1950
white lime	25	hard drk lime shell	925	hard light lime	1970
soft white mud	60	soft white slate	945	soft blue slate	1975
soft red rock	80	hard white lime	955	sft light slate	1990
soft yellow clay	90	soft white slate	995	red rock	1994
soft white clay	100	hard white lime	996	sft light slate	2015
soft white lime	110	soft blue slate	1008	sft light sandy	
hard white lime	130	hard white lime &		lime	2018
hard white lime	195	slate	1011	sft red rock	2023
blue shale	210	soft blue slate	1025	soft dark slate	2038
red rock	215	hard dark lime	1035	hrd light sandy	
blue shale	224	light slate & shells	1080	lime	2045
white lime	228	hard white lime	1098	sft light slate	2052
blue slate & lime	250	soft light slate	1105	hard light lime	2054
hard white lime	290	soft lime	1123	soft gray shale	2125
soft white slate	300	hard drk lime &		yellow shale	2163
hard white lime	303	slate	1145	chert & shale	2173
red rock	307	soft dark shale	1160	chert & shale	2183
hard white lime	315	soft light lime	1195	sand & chat	2195
soft blue slate	320	soft dark lime	1200	chat	2240
hard white lime	330	hard d rk lime	1220	hard lime	2250
soft white slate	335	broken lime & slate	1240	sft blue shale	2275
soft red rock	340	hard gray lime	1260	hard white lime	2280
hard white lime	360	soft black shale	1264	water sand	2285
soft blue shale	365	hard light lime	1280	sft red rock	2305
soft white shale	370	soft blue slate	1295	soft blue shale	2433
hard white lime	390	hard gray lime	1345	hard white lime	2436
soft white slate	400	hard gray lime	1381	sandy lime	2443
hard white lime	410	soft blue slate	1385	hard white sandy	
soft blue slate	415	hard gray lime	1430	lime	2444
hard white lime	425	soft light lime	1435	hard dark brown	
soft white slate	435	soft black shale	1440	lime	2465
soft red rock	445	hard gray lime	1445	hard black lime	2470
hard white lime	475	soft blue shale	1453	hard brown sandy	
soft blue slate	485	hard light lime	1482	lime	2480
blue shell & slate	510	soft dark sand	1520	shale	2491
hard white lime	530	(HFW 1515')		sand	2496
soft blue shale	545	soft light sand	1537	hard white lime	2510
hard white lime shells	548	soft blue sand	1550	hard white sandy	
soft white slate	555	soft water sand	1574	lime	2516
hard white lime	575	hard light lime	1580	hard white lime	2680
soft blue shale	600	soft light slate	1582	hard brown lime	2690
hard white shell	605	hard light lime	1584	hard black lime	2715
soft blue slate	665	soft red rock	1589	sft white slate	2785
soft red rock	670	hard light lime	1590	hrd lime	2855
hard white lime	675	soft blue slate	1605	white hard lime	2890
soft blue slate	725	hard light lime	1612	sft gray shale	2895
soft white lime	730	soft blue slate	1618	sand	2917
soft red rock	735	hard light lime	1634	hard white lime	2930
hard white lime	745	soft dark slate	1650	soft gray shale	2940
soft blue shale	780	hard light lime	1680	hard black lime	2948
soft blue slate	820	soft blue slate	1684	red shale	2958
hard white lime shell	822	hard light lime	1712	sft gray shale	2965
soft white slate	835	soft blue slate	1714	lime white hrd	3011
soft blue slate	865	hard light lime	1755		
hard dark lime	875	soft light sand	1780	Total Depth	3011'.
soft white slate	885	soft bl ck shale	1790		
white lime hrd	890	hard light lime	1837		
soft blue slate	905	soft light lime	1860		
hard white lime shell	910	hard light lime	1945		