

Porter Well No. 1

By Allison & Fitzwilliam
NW Corner of the NE
13---29-6-8

Gift of
W. L. Stryker Estate
State Geological Survey of Kansas
1970

13-29-8E

Size-15 $\frac{1}{2}$; 12; 10; 8 $\frac{1}{2}$.

Wt. per ft.-70

Left in well when completed-Inches: 19-6; 1026; 1265; 1992.

lime	150	15	lime	10	1355
shale	10	25	blue-shale	100	1455
lime	10	35	lime	35	1490
Black-shale	10	45	shale-blue	60	1550
lime	3	48	lime	100	1650
Black shale	30	79	shale	10	1660
lime	1088	88	lime	5	1650
shale	60	148	shale	15	1685
lime	10	158	lime	120	1805
shale	48	203	sand	20	1825
lime	15	218	lime	122	1947
shale	57	275	slate	11	1958
lime	10	285	lime	17	1975
shale	18	300	slate show oil	14	1986
lime	18	315	lime	11	1997
shale	10	325	sandy-lime-oil		2029
lime	25	350	slate	2029	2032 $\frac{1}{2}$
shale	10	360			
lime	5	365			
shale	10	375			
lime	30	405			
shale	3	408			
lime	10	418			
shale	10	428			
lime	12	440			
shale	15	455			
lime	25	480			
shale	44	525			
lime	5	530			
shale	45	575			
lime	20	595			
shale	35	630			
lime	20	650			
shake	5	655			
lime	15	670			
shale	25	695			
lime	15	710			
shale	5	715			
lime	65	780			
shale	5	785			
lime	10	795			
shale	10	805			
lime	15	820			
shale	10	830			
red-rock	10	840			
lime	15	855			
shale	40	895			
lime	15	910			
shale	30	940			
lime	15	955			
shale	55	1010			
sand	20	1030			
shake	45	1075			
lime	12	1087			
shale	5	1092			
lime	13	1105			
shale	30	1135			
shale-red	25	1160-Cave			
blue-shale	10	1170			
lime	5	1175			
blue-shale	33	1208			
bed-rock	15	1223			
blue-shale	39	1265			
black-shale	15	1280			
lime	5	1285			
sandy-shale	60	1345			

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