cross creek?

.........District, Brooke County, W. Va.
On Cross Creek, 1 mile from its mouth.
Completed, 1861.
Authority,ma Carll: I5, p. 327.
Production, dry.
Crinoidal (Ames) Lime 85' above well mouth.
Record from U. S. Geological Survey, April 8, 1939.

	Thickness.	Depth.
Conductor	18 <b>–</b>	18
Fire clay and shale (3' of coal,		•
9' of red shale)	740 <del>-</del>	58
Soapstone, blue	21 -	79
Sand	50 <b>-</b>	129
Fire clay and coal	68 -	197
Sand	13 -	210
Shale	20 -	230
Coal	5 -	235
?	5 <del>-</del>	244
Sand, very hard	2 -	246
Slate, blue (gas, 2531; oil show, 26		290
Sand, white, hard (oil show, 301!)	40 -	330
Lime	7 -	337
Sand, blue, very hard	22 -	359
Coal		364
Lime	5 <b>-</b> 43 <b>-</b> ·	407
Sand, bastard	3 <b>7</b> -	444
Soapstone (smell of oil)	37 <b>-</b> 12 <b>-</b>	456
Lime	<b>36 –</b>	492
Sand, very hard	4 -	496
Soapstone		500
Sand .	4 -	504
Soapstone	21 -	
Slate, black		
Soapstone	5 <b>-</b> 15 -	545
••••••		550
Sand, very hard, pebbles at top		
(gas, 552)	25 -	5 <b>7</b> 5
	10	EOJ
Slate, black, and sand	19 -	594 671
Sand, very hard at top	40 -	
Slate	5 <b>-</b>	639
Gray rock and horseback	31 -	670
Sand, white	2 -	672
Lime, very hard	24 -	
Sand manufacture 7601	9 -	<b>7</b> 05
Sand, very hard (oil show, 760')	60 -	765
Unproductive.		