

Log of 1015' drilled well

| From | To | Depth of Formation | Description of Strata |
|------|------|--------------------|--|
| 0 | 18 | 18 | Brick & cinders |
| 18 | 23 | 5 | Sand & boulders |
| 23 | 25 | 2 | Sand & rock |
| 25 | 30 | 5 | Sand, boulders, gravel |
| 30 | 35 | 5 | Coal |
| 35 | 55 | 20 | Shale |
| 55 | 57 | 2 | Clay |
| 57 | 195 | 138 | Shale |
| 195 | 200 | 5 | Gravel-limestone |
| 200 | 216 | 16 | Limestone & shale |
| 216 | 280 | 64 | Limestone |
| 280 | 288 | 8 | Broken limestone - shale bands |
| 288 | 490 | 202 | Limestone |
| 490 | 510 | 20 | Broken limestone - shale bands |
| 510 | 1007 | 497 | Limestone - trace of shale and broken with shale |
| 1007 | 1015 | 8 | Limestone |

Log of 329 ft. drilled well No. 1 in question

| From | to | Depth of Formation | Description of Strata |
|------|-----|--------------------|-----------------------|
| 0 | 30 | 30 | Sandy loam |
| 30 | 199 | 169 | Slate |
| 199 | 329 | 130 | Limestone |

First flow at 203'
 Second flow at 325'
 Well terminates 4' below second flow.