

380032

| Depth | R.O.P. | % | Description |
|-------------------------|--------|---------------------|---|
| 1580 | 24 | 60 | limestone grading to v.f. s.s., dk bn to gy., carb, hard, tr pyrite, blocky. |
| | | 40 | Sandstone: q.a., m-verse, dom loose, |
| 1585 1585 | 18 | 90 | Sandstone, clt-ltgy, predom loose, m-vc atz grains, with some brown, firm vf grained aggregates |
| | | 10 | Siltstone, gy brown, vf sandy. |
| 1590 | 22 | 90 | Sandstone, a/a tr py |
| | | 10 | Siltstone, a/a |
| 1595 (24 u gas) | 37 | 80 | S.S, a/a, ^{grains have} rapid, white cut fluor. |
| | | 10 | coal, black, earthy - vitreous, silty. - pts. |
| | | 10 | Siltstone a/a. |
| 1600 | 16 | 60 | Sandstone, a/a, m-vc loose grains, minor v.f. aggregates, no fluor, no cut |
| | | 40 | Coal, Black, vitreous - earthy, sub conchoidal - blocky fracture. |
| 1605 19.5 u gas. | 24 | 60 | Coal a/a \bar{E} assoc gas pk 19.5 u. |
| | | 30 | S.S a/a, no fluor, no cut. |
| | | 10 | Siltstone, gy brown, vf sandy |
| 1608 | 17 | 30 40 | Coal, black vit, occ. conchoidal. more often blocky |
| | | 40 | Sandstone, mostly white to milky, fine gr to very coarse gr., sub-angular, - sub rounded, poorly sorted, loose grs, occ. conchoidal frac., clusters of v.f. sand. No fluor. |
| 1610 | | 30 | Siltstone q.a. occ. becoming very carb. |
| 1610 | 12 | 20 | Coal q.a. |
| | | 40 | Sandstone q.a. No fluor. |
| | | 40 | Siltstone generally q.a v. carb. |

1603 - grab sample, no fluor, 30% coal 1606 - circled B.U.

1595 - atz milky white rapid