

SILTSTONE: light to medium grey, sub-blocky, moderately hard, calcareous in part, argillaceous in part, occasionally sandy, predominantly tight; rare SANDSTONE stringers: light grey, quartz with dark lithics, very fine grained, silty, calcareous, argillaceous, poor intergranular porosity to tight.

**Zone B 2980.0m**  
(TVD: 2965.7m SS -1929.2m)

2980-3000 Shale, Siltstone and Coal:  
 COAL: dark grey to black, bituminous, silky to greasy lustre, argillaceous in part, friable;  
 SILTSTONE: light grey, blocky, firm, argillaceous, calcareous in part, occasionally sandy, poor intergranular porosity to tight;  
 SHALE: medium to dark grey, sub-blocky, dull to silky lustre, firm to soft, silty in part, micromicaceous in part; traces SANDSTONE stringers: light grey, quartz and dark chert, very fine to fine grained, calcareous, poor intergranular porosity to tight.

3000-3015 Siltstone with Shale interbeds:  
 SILTSTONE: light grey to off white, blocky, firm, friable, moderately cemented, calcareous cement, slightly argillaceous, common sandy, poor intergranular porosity (2%) to tight;  
 SHALE: medium grey to black, platy to sub-fissile, dull lustre, moderately hard to firm, micromicaceous in part, occasionally silty.

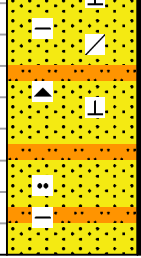
3015-3025 Sandstone grading to Siltstone:  
 SANDSTONE: light grey, quartz with dark chert and argillaceous grains, very fine grained, subrounded, well sorted, poorly consolidated, calcareous, argillaceous matrix in part, silty, poor intergranular porosity to tight, no shows;  
 SILTSTONE: light grey, blocky, firm, calcareous, argillaceous in part, sandy, tight.



**MW 1260**  
**VIS 60**

MD: 3,024.8 m  
Incl: 3.1  
Azi: 293.5  
TVD: 3,010.4 m

3025



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r  
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