

5122 - 5747

SANDSTONE, with minor SILTSTONE.  
SANDSTONE, dark brown to grey brown, firm, fine to very fine, calcareous to non calcareous, carbonaceous and micaceous in part.  
SILTSTONE, dark brown, firm, carbonaceous, calcareous in part.

5747 - 6170

SILTSTONE, white to dark brown, firm, variably carbonaceous grading to lignite, micaceous, slightly calcareous in part.

6170 - 6500

SANDSTONE, with minor interbedded siltstone and dolomitic streaks.  
SANDSTONE, white, buff and grey, firm to friable, mostly very fine to medium grained, clay choked, coarse in part, micaceous in part.  
Dolomitic streaks are tan to cream, hard, dolomite cemented sandstone as above.  
SILTSTONE, brown to grey green, firm, slightly laminated, sandy in part, glauconitic.

6500 - 7403

Dominantly SANDSTONE with some dolomitic streaks, interbedded SANDSTONE and COAL, minor SHALE and MUDSTONE.  
SANDSTONE, white to buff, firm to unconsolidated, medium to coarse, clay choked, fine grained and silty in part, carbonaceous, micaceous, dolomitic in part.  
SILTSTONE, white to light buff brown, firm to soft, slightly micaceous, slightly carbonaceous, argillaceous.  
COAL, black to very dark brown, bright grading to dull earthy and lignitic, in part with conchoidal fracture.

7403 - 8300

Dominantly SILTSTONE with interbedded SANDSTONE and COAL; very minor SHALE.  
SILTSTONE, light grey buff to brown, firm, clayey, thinly laminated, micaceous, carbonaceous.  
SANDSTONE, white to buff, firm to soft, fine to medium, clay choked in part, micaceous, carbonaceous in part, dolomitic in part.  
COAL, black to dark brown, friable bright to earthy, lignitic, in part massive non friable, conchoidally fractured.