

Depth Int	R.O.P.	Remarks & Descriptions
7115-20	9.4	60 Siltstone: brown, dk, brown, firm to soft, carbonaceous, white + black lithics in the sandy fraction. 30 Sandstone: white, brown grey mottled, firm to hard, sub angular, mod. sorted, quartzite, micaceous, white + grey lithics, carbonaceous. Mod to mostly very poor ϕ . white & calcareous cement. 10 Shale: brown, grey-brown, subfissile
120-25	11.2	100 Siltstone: A/A grey-brown also.
7125-30	10.3	90 Siltstone: A/A about 50% grey-brown, not as carbonaceous 10 Sandstone: A/A
7130-35	10.0	80 Siltstone: A/A HTR Sandstone: A/A few else base grains. 10 Shale: brown, most dark brn, carb, subfissile. 10 Coal: brown, black, brittle, subvitreous lustre
7135-40	18.1	30 Siltstone: A/A 30 Sandstone: A/A med with freq coarse to v coarse grains. Aggregates med gr & cemented 30 Shale: A/A 10 Coal