

R.O.P.

R. Seggie

6030-40	44	30% coal, dull, black, hard, interbedded with sandstone 40% siltstone, sandy, brown, firm 30% sandstone, fine to v. fine, white to grey, firm to hard, has coal banding. quartzose & argillaceous.
6040-50	45	70% coal as above no sandstone 30% siltstone as above
6050-60	80	40% coal as above but sandy in part & pyritic 40% siltstone as above but chocolate brown 20% sandstone as above.
6060-70	47	30% coal as above 40% siltstone as above plant fossils present, carbonaceous 30% sandstone As Above.
6070-80	32	50% sandstone as above, is white sandstone is calcareous, grey sandstone is carbonaceous. 30% siltstone as above 20% coal as above
608-90	56	60% siltstone as above but darker in part & sandy with coal bands in lighter colored material 10% coal as above 30% sandstone as above.

