

6880-90	90% coal, black, conchoidal fracture, dull. 10% sand and trace siltstone.
6890-6900	100% coal as above
6900-10	70% coal as above 30% sand and trace siltstone as above
6910-6950	90% siltstone as above 10% sand as above, trace coal
6950-60	100% coal as above
6950-70	100% coal as above
6970-80	90% coal as above 10% siltstone as above
6980-90	80% coal as above 10% siltstone, dark to light brown, fine grained, slightly sandy.
6990-7000	80% coal as above 10% siltstone as above, large amount of cavings (grey-green shale)
7000-7010	90% siltstone - slightly shaley in parts, sandy in others 10% coal as above Lithology appears to be finely inbedded sand and siltstone and coals.
7010-7040	100% siltstone - sandy in bands (No shows), slightly shaley as above.
7040-7070	100% siltstone to coal as above
7070-7080	50% coal as above 30% siltstone as above 20% sand as above, white fine grained, well sorted, no shows
7080-7090	70% coal as above 30% siltstone as above
7090-7100	100% coal as above
7100-20	50% coal as above 50% shale, green grey, firm
7120-50	100% shale as above
7150-60	70% shale as above 30% coal as above
7160-70	100% coal as above
7170-7190	70% shale as above 30% coal as above
7190-7200	100% coal as above
7200-7220	50% shale as above 50% coal as above

