

387034

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P.
E.

9080-9095	10	Sandstone as above
	10	Coal
	40	Siltstone
	40	Shale
9095-9100	90	Coal - black conchoidal fracture
	10	Shale
9100-9110	30	Coal
	70	Shale, brown, carbonaceous, finely micaceous, platy
9110-9120	20	Coal
	20	Shale
	50	Siltstone, grey white, firm, tight
	10	Sandstone - unconsolidated, very fine to silty, white quartz, subrounded
9120-9130	20	Coal
	40	Shale
	40	Siltstone - white, firm, argillaceous, tight sandy with fine grained, subrounded quartz.
9130-9140	80	Coal with amber
	10	Shale
	10	Siltstone, some unconsolidated very fine grained quartz
9140-9150	20	Coal
	20	Shale - Brown carbonaceous finely micaceous.
	60	Sandstone - white very fine grained silty argillaceous clay choked poor porosity and permeability, no show.
9150-9160	10	Coal
	50	Shale
	40	Sandstone - very fine grained, silty, white clay choked, poor porosity and permeability, no show
9160-9170	10	Shale
	90	Sandstone, white, fine to very fine grained, soft, friable, some unconsolidated, argillaceous, fair porosity and permeability no show, subrounded quartz grains.
9170-9180	10	Coal
	90	Sandstone - as above but more unconsolidated. <u>Trace yellow fluorescence, good cut</u> in consolidated sandstone.
9180-9190	10	Sandstone
	90	Coal - black bleeding gas
9190-9200	70	Coal
	20	Sandstone as above
	10	Shale as above
9200-9210	100	Coal
9210-9220	100	Coal
9220-9230	80	Coal - with trace fluorescence, good cut. <u>Gilsonite?</u>
	20	Sandstone - white unconsolidated, fine grained, subrounded quartz
9230-9240	100	Coal - no fluorescence.
9240-9250	10	Sandstone, white, fine grained, very silty, <u>faint fluorescence fair cut</u>
	90	Coal
9250-9260	10	Sandstone, white, unconsolidated, very fine to fine grained, no show
	90	Coal