

359037

DEPTH	%	DESCRIPTION
6210-6220		As above, Trace dolomite, brown, argillaceous, micaceous
6220-6230	60 40	<u>Siltstone</u> , brown carbonaceous <u>Coal</u> Trace <u>sandstone</u> , very fine, buff, tight
6230-6240	90 10	<u>Siltstone</u> , brown, carbonaceous <u>Coal</u> Trace <u>sandstone</u> , very fine, buff, tight
6240-6250	90 10	<u>Siltstone</u> , brown, carbonaceous, very fine to <u>claystone</u> , as above <u>Coal</u> Trace <u>sandstone</u> , very fine, buff
6250-6255	50 30 20	<u>Coal</u> <u>Siltstone</u> , buff to <u>sandstone</u> , very fine, buff, sandy, micaceous, carbonaceous <u>Siltstone</u> , brown, carbonaceous to <u>claystone</u> , as above Trace <u>sandstone</u>
6250-6260	100	Hot wire 245. C1 6000 <u>Coal</u> , high resin content, good fluorescence, slight cut (from amber only).
6260-6270	100	<u>Coal</u>
6270-6280	50 30 20	<u>Siltstone</u> to <u>claystone</u> , brown <u>Siltstone</u> , buff to <u>sandstone</u> , buff, very fine, carbonaceous <u>Coal</u>
6280-6290	70 20 10	<u>Siltstone</u> to <u>claystone</u> , brown <u>Coal</u> <u>Siltstone</u> to <u>sandstone</u> , buff, very fine, carbonaceous
6290-6300	80 10 5 5	<u>Claystone</u> to <u>siltstone</u> , brown <u>Siltstone</u> , buff, carbonaceous <u>Siltstone</u> to <u>sandstone</u> , very fine, buff <u>Coal</u>
6300-6310	70 20 10	<u>Claystone</u> , brown <u>Coal</u> <u>Siltstone</u> , buff, carbonaceous
6310-6320	40 40 10 10	<u>Claystone</u> , brown <u>Siltstone</u> , buff, carbonaceous <u>Coal</u> <u>Sandstone</u> , very fine, buff, clayey, tight.
6320-6330	40 40 20	<u>Claystone</u> , brown <u>Siltstone</u> , buff, carbonaceous <u>Coal</u>
6330-6340	30 40 20 10	<u>Claystone</u> , brown <u>Siltstone</u> , buff, carbonaceous <u>Sandstone</u> , very fine to <u>siltstone</u> , buff <u>Coal</u>
6340-6350	75 10 10 5	<u>Siltstone</u> , buff, carbonaceous <u>Coal</u> <u>Claystone</u> , brown <u>Sandstone</u> , fine, white, grains, very well rounded, sorting very good, clean quartzose, porosity 15-20%.
6350-6360	70 20 10	<u>Siltstone</u> , buff to brown, carbonaceous <u>Coal</u> <u>Claystone</u> , brown Trace <u>Sandstone</u> , fine, white, porous.