

359048

DEPTH	%	SAMPLE DESCRIPTION
8020-8030	100	<u>Amphibolite</u> as above more chloritised
8030-8040	100	<u>Amphibolite</u> chloritised as above, pyrite
8040-8050	100	<u>Amphibolite</u> chloritised pyritic
8050-8060	100	<u>Amphibolite</u> chloritic quartz
8060-8070	100	<u>Amphibolite</u> chloritic as above, slightly coarser
8070-8080	100	<u>Amphibolite</u> , as above
8080-8090	100	<u>Amphibolite</u> , as above
8090-8100	100	<u>Amphibolite</u> , as above
8100-8110	100	<u>Amphibolite</u> , as above
8110-8120	100	<u>Amphibolite</u> , as above, pyritic
8120-8130	100	<u>Amphibolite</u> , as above, pyritic, strong trace brown <u>mudstone</u> , pyritic, finely disseminated
8130-8140	100	<u>Amphibolite</u> , as above, pyritic, strong trace of brown mudstone, pyritic
8140-8150	100	<u>Amphibolite</u> , as above
8150-8160	100	<u>Amphibolite</u> , as above
8160-8170	100	<u>Amphibolite</u> , as above
8170-8180	100	<u>Amphybolite</u> , as above
8180-8190	100	<u>Amphybolite</u> , as above, possible slight alteration, orange colour to some green grains, white
8190-8200		As above
8200-8210		<u>Amphibolite</u> , as above, trace green grains, light trace green <u>talc</u> (?)
8210-8220		As above
8220-8230		As above, no talc (?)
8230-8240		As above
8240-8250		As above, approximately 50% <u>Feldspar</u> , 40% <u>hornblende</u> (?), 10% light green mineral
8250-8260		As above
8260-8270		As above 50% hornblende 40% Feldspar 10% light green mineral
8270-8280		<u>Amphibolite feldspar</u> , hornfels, chloritised
8280-8290		<u>Amphibolite</u> , as above
8290-8292	70	<u>Amphibolite</u>
	20	<u>Coal</u> HW. 240 units
	10	<u>Siltstone</u> , light grey to brown grey
8292-8295	90	<u>Amphibolite</u> , as above
	10	<u>Coal</u> marbled high grade
		Trace <u>siltstone</u> siliceous, light grey to light brown contact metamorphic
8295-8300	90	<u>Amphibolite</u>
	10	<u>Coal</u> , high grade
		Trace <u>Siltstone</u> siliceous grey to brown mottled