

R. Seggie.

10 units C₁ minor ⁵⁷ C₂ & C₃ at 8469

8430 - 40	28	100% sandstone medium to coarse grained & calcareous varying from a cement to a major component to white to brown, low ϕ , quartz grains. subangular grains, cemented base
8440 - 50	27	70% sandstone t/a less calcareous & higher ϕ 30% siltstone brown carbonaceous firm coal bands. Tr coal Resin
8450 - 60	15	70% sandstone A/A more calcareous in part 30% siltstone A/A but coal flecks rather than bands
8460 - 69 Bottoms Up.	30	100% Coal Hard black, conchoidal fracture, resinous lustre. Minor sandstone A/A
8470 - 75 Bottoms Up.	49	50% Coal A/A Minor resin present 50% siltstone chocolate brown to black coal bands common carbonaceous
8470 - 80	13	40% coal A/A 50% siltstone carbonaceous A/A 10% sandstone A/A & less calcareous.

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