

2514 - 2517	20	Sandstone(1): As above.
	50	Sandstone(2): Pale brown to off white, fine to coarse grained, predominantly fine to medium, moderately sorted, angular, non spherical to spherical, very strong sideritic cement, white argillaceous matrix, abundant carbonaceous detritus and streaks, trace mica, very hard, nil porosity, no show.
	10	Shale: As above.
	20	Siltstone: As above.
2517 - 2520	10	Siltstone: As above.
	60	Claystone: As above.
	30	Sandstone(2): As above.
2520 - 2523	20	Shale: As above, light brown to brown.
	20	Siltstone: As above, and brown, argillaceous, carbonaceous specks and laminations.
	20	Claystone: As above.
	40	Sandstone(2): As above, no show.
	Tr	Tuff: Blue grey, firm, altered, microcrystalline, altered feldspars in a grey groundmass.
2523 - 2526	20	Claystone: Light brown to grey brown, firm, subfissile, non calcareous, silty, carbonaceous specks.
	80	Sandstone: White, colourless, translucent, very fine to very coarse, very poorly sorted, elongated to spherical, angular to subangular, white tuffaceous matrix in part, abundant biotite and muscovite, quartzose, common trace white feldspars, good porosity, no show.
	Tr	Tuff: Off white, pink, pale green speckled white, semi translucent, welded, hard, brittle, conchoidal fracture.
2526 - 2529	100	Sandstone: As above.
	Tr	Tuff: As above.
2529 - 2532	100	Sandstone: As above, fine to coarse, moderately sorted, occasionally very coarse to granular, becoming predominantly clean, trace lithic grains and common biotite and muscovite, quartzose, trace to common feldspar, trace pyrite, good porosity, friable, no show.
2532 - 2535	100	Sandstone(1): as at 2329m, trace smoky quartz, tuffaceous, abundant lithic grains and feldspars, predominantly quartz, grades to Lithic Arkose.
2535 - 2538	10	Coal: Black to brown black, firm to hard, dull, blocky.
	70	Sandstone(1): As above, grading to Lithic Arkose.
	20	Sandstone(2): White, fine grained, well sorted, subangular, abundant white matrix, moderate to predominantly weak siliceous cement, friable to hard, poor porosity, no show, moderate orange pink mineral fluorescence.
2538 - 2541	20	Claystone: Brown to dark brown, firm, blocky, carbonaceous in part,