

Depth Int	R.O.P.		Remarks and Description.
8070-8080	16	50	Sandstone: A/A white, v. fine, soft. feldspathic?
		50	Siltstone: A/A firm, carbonaceous, some micaceous mottled.
8080-8090	13	40	Sandstone: brown, light brown, hard, fine grained, subangular, mod sorted, quartzose, dolomite cement. Carb.
		40	Siltstone: brown, hard, dolomitic, carb.
		20	Dolomite: light brown, mottled grey, carb, calcareous, massive.
8090-8100	23	40	Sandstone: A/A sm white
		40	Siltstone: A/A
		20	Dolomite: A/A
8100-8110	15	30	Sandstone: A/A dolomitic/calcareous, carb
		40	Siltstone: A/A dolomitic/calcareous, carb.
		30	Dolomitic; light brown, very tight, massive, v. calcareous.
8110-8120	21	20	Sandstone: A/A very calc/dol sli carb
		10	Siltstone: A/A " " sli carb
		70	Dolomite: Limery, mottled brown, very hard, massive some granular, cryptocr, dull gold in fluor
8120-8130	57	20	Sandstone: A/A
* →		30	Sandstone: white, soft-firm, sm clayey, sli dolomitic, fine grained, sub angular, quartzose poor ϕ . Silicicous/dolomitic cement clay matrix.
		10	Siltstone: A/A
		40	Dolomite: A/A

