

(m) DEPTH	ROI ¹	%	
1000	91	60	Marl AA
		30	Siltstn
		10	Calcilutite, tr py.
1005			
1010	68	60	Marl
		30	Siltstn
		10	Calcilutite
1015	68		
1020	95	50	Marl AA
		50	Siltstn. AA
1030	128	50	Marl
		40	Siltstn.
		10	Shale / clystn red gy, sub fissile silty in part
1035	92	50	Marl
		40	Siltstn.
		10	Shale / clystn.
1040	45	30	Marl
		60	Siltstn
		10	Shale
		Tr	Dolomite orang brn, hard, xlyn,
1050	90	30	Marl
		60	Siltstn
		10	Cly stone, sub fissile
1060	125	20	Marl
		70	70 siltstn, v fine silt + muddy calcilutite
		10	Cly stone
1070	270	10	Marl
		70	siltstone, lt - m gy sft - firm occ sub fissile.
		20	shale m - dk gy firm, fis - sub fis occ concordal fract, occ pyritic veins
1075	90		