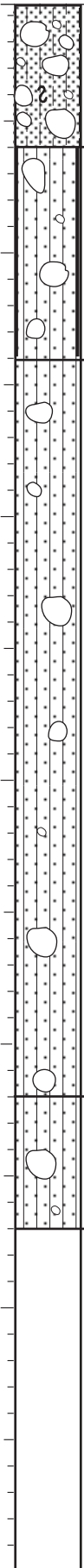


PARTRIDGE, MAUD AND ASSOCIATES CONSULTANTS IN THE EARTH SCIENCES		TRIAL HOLE/TEST PIT	Test Pit No.:16 Sheet:1 of 1
PROJECT: BRAVO			
		PROFILE DESCRIPTION	
	0,00-0,60m	Abundant sub-angular to sub-rounded soft to hard rock quartzite GRAVELS, COBBLES and BOULDERS, densely packed in a matrix of greyish brown SILTY SAND; overall consistency dense; roots; pebble marker.	
	0,60-1,40m	Slightly moist, orange-brown, in profile yellow blotched orange, stiff to very stiff, ferruginised SANDY SILT with occasional soft to hard rock gravel to boulder sized clasts; ferruginised residual tillite.	
	1,40-4,20m	Slightly moist to moist, pale yellowish brown, in profile pale yellowish brown, blotched orange and grey, stiff, jointed (stained red and black), SANDY SILT containing scattered soft to hard rock GRAVEL to boulder sized clasts; residual tillite.	
	4,20-4,70m	Slightly moist to moist, pale yellowish brown, in profile pale yellowish brown, blotched orange and grey, very stiff, jointed (stained red and black), SANDY SILT containing scattered soft to hard rock gravel to boulder sized clasts; residual tillite.	
	5	<p>Notes:</p> <ol style="list-style-type: none">1. Pit excavated by Hyundai 305LC7 excavator to 4,70m without refusal.2. No water table encountered.3. No sample taken. <p>TCP/RLP 16/08/07</p>	
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