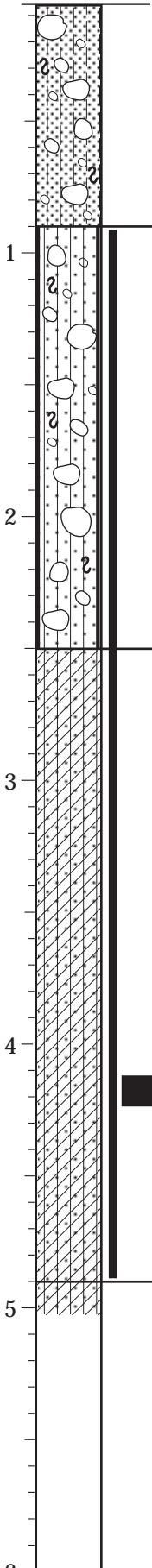


PARTRIDGE, MAUD AND ASSOCIATES CONSULTANTS IN THE EARTH SCIENCES		TRIAL HOLE/TEST PIT	Test Pit No.:5 Sheet:1 of 1
PROJECT: BRAVO			
		PROFILE DESCRIPTION	
		<p>0,00-0,90m Abundant sub-angular to sub-rounded soft and hard rock quartzite GRAVELS, COBBLES and BOULDERS, densely packed in a matrix of yellowish brown SILTY SAND; overall consistency dense; roots; pebble marker.</p>	
		<p>0,90-2,50m Scattered soft to hard rock GRAVELS, COBBLES and BOULDERS in a matrix of stiff to very stiff ferruginised SANDY SILT; roots; ferruginised residual tillite.</p>	
		<p>2,50-4,90m+ Slightly moist to moist, purplish brown, in profile purple blotched orange and mottled buff, stiff, jointed (stained red and black), SANDY CLAY-SILT; residual siltstone.</p>	
		<p>Notes:</p> <ol style="list-style-type: none">1. Pit excavated by Hyundai 305LC7 excavator to 4,30m without refusal.2. No water table encountered.3. Undisturbed sample from 4,20m for double oedometer testing, bulk sample (2 bags) from 0,90-4,90m for full CBR, CNSU triaxial and foundation indicator testing at 95% Mod. AASHTO. <p>TCP/RLP 16/08/07</p>	