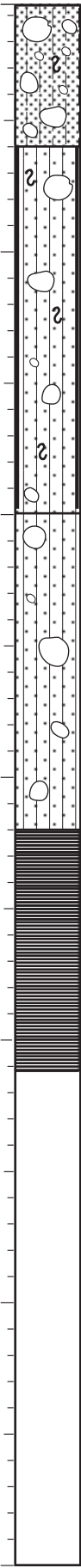


PARTRIDGE, MAUD AND ASSOCIATES CONSULTANTS IN THE EARTH SCIENCES		TRIAL HOLE/TEST PIT	Test Pit No.:25 Sheet:1 of 1
PROJECT: BRAVO			
	PROFILE DESCRIPTION		
	0,00-0,60m	Abundant hard and soft rock quartzite and ferricrete GRAVELS, COBBLES and BOULDERS, densely packed in a matrix of greyish brown SILTY SAND; overall consistency dense; roots; pebble marker.	
	0,60-2,00m	Slightly moist, orange-brown, in profile, orange-brown blotched yellow and reddish brown, very stiff, honeycombed, ferruginised SANDY SILT with scattered gravel to boulder sized soft to hard rock clasts and pockets up to 200mm in diameter of soft rock ferricrete; few roots; ferruginised residual tillite.	
	2,00-3,20m	Slightly moist to moist, orange-brown, in profile orange-brown blotched yellow, very stiff, jointed (stained red and black) SANDY SILT containing scattered soft to hard rock gravel to boulder sized clasts; residual tillite.	
	3,20-4,00m+	Greyish brown highly jointed (stained black) laminated soft rock Rayton shale.	
	Notes: 1. Pit excavated to refusal of Hyundai 305LC7 excavator at 4,00m on soft rock Rayton shale. 2. No water table encountered. 3. No samples taken.		
	TCP/RLP 17/08/07		