

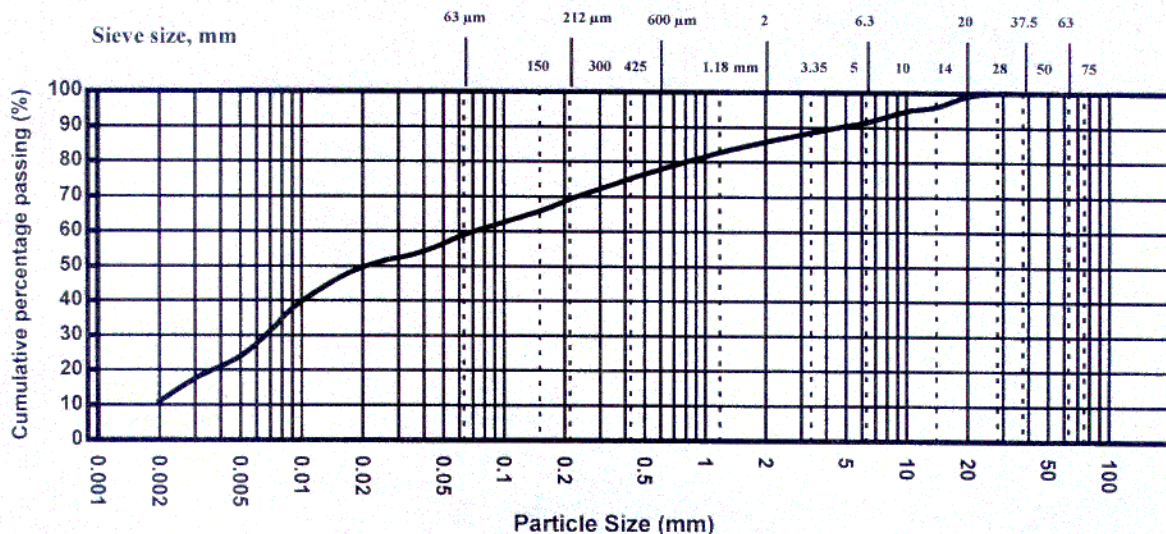


Report for Particle Size Distribution of Soil by the Hydrometer Method & Wet Sieving Method

Report No.	SOI 29799	Date	05-May-2000
# Client	Cypher International Limited		
# Site Location	N/A		
# Location of Sampling	Ex. China		
Description of Sample	Moist Orangish Brown Slightly Sandy Slightly Gravelly SILT/CLAY		
Sample Origin	Residual	Our Job. No.	3386.1
Date Received	29-Apr-00	# Client Ref. No.	N/A
Date of Test	04-May-2000	Lab Ref. No.	S0004187
Tested By	Justin	Borehole No./Depth	N/A

Sieve Size mm	Cumulative Percentage Passing %	Sieve Size mm	Cumulative Percentage Passing %
75.0	100	2.00	86
63.0	100	1.18	83
50.0	100	0.600	78
37.5	100	0.425	75
28.0	100	0.300	72
20.0	99	0.212	69
14.0	96	0.150	66
10.0	95	0.063	59
6.3	92		
5.0	91		
3.35	89		

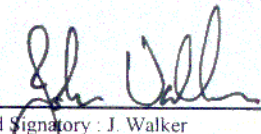
Particle Diameter (D) (mm)	Percentage finer than D %
0.048	56
0.035	53
0.025	51
0.018	49
0.013	44
0.009	38
0.007	31
0.005	24
0.003	18
0.002	11



CLAY	Fine	medium	Coarse	Fine	medium	Coarse	Fine	medium	Coarse	COBBLES
	SILT			SAND			GRAVEL			

Remarks:

1. Test in compliance with GEO Report No.36, 1994, (Incl. Corrigenda No.1, Dec. 1995 & No.2, July 1997) Test 2.9.5A (with dispersant), Test 2.9.2A (with dispersant), Method B, and Test 2.9.6
2. Test results relate to item tested only.
3. # Information supplied by client
4. Sampled by client.


 Approved Signatory : J. Walker
 Certified by On behalf of
 Stanger Asia Limited

SOI10 : Issue No. 2000 20 January, 2000