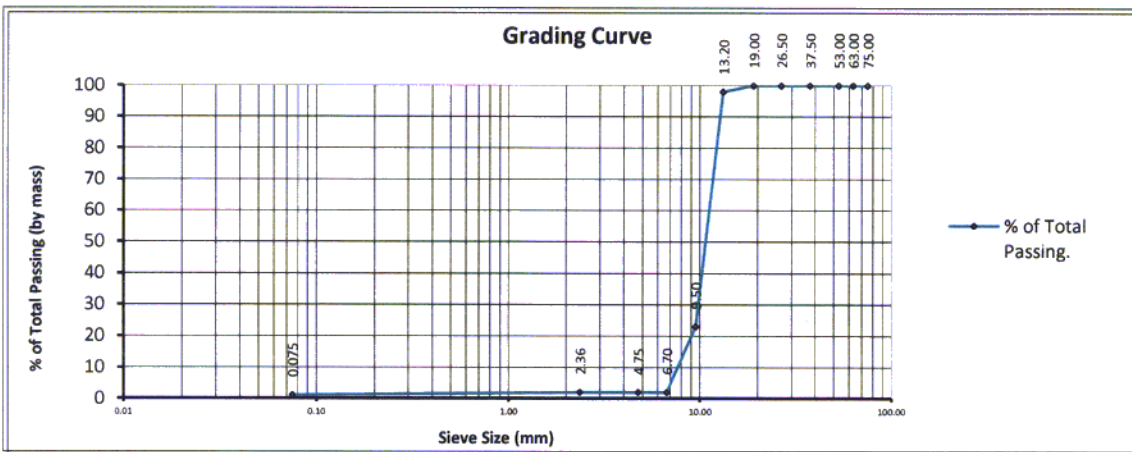




**Material Report.**

Report Number.	AQ/137-14	Page 1 of 1.	Sampling Method.	as received
Client.	Aerolite Quarries		Source.	Anakie
Laboratory Number.	12/394		Sampled By.	H.E.
Reference Number.	n/a		Date Sampled.	30.03.12
Location.	Stockpile		Date Tested.	13.04.12
Sample Identification.	10mm Drainage Aggregate			

Material Result				Bulk Density of Aggregate	Uncompacted Bulk Dens. of Natural Agg.t/m3	0.87
Particle size Distribution AS 1141.11.1 <b>Washed</b>	Sieve Size (mm)	% of Total Passing.	% of Total Retained.		Uncompacted Bulk Density of Dry Agg.t/m3	0.85
	75.00	100	0	Compacted Bulk Density of Natural Agg.t/m3	0.92	
	63.00	100	0	Compacted Bulk Density of Dry Agg.t/m3	0.88	
	53.00	100	0	Moisture Content of Aggregate.%	2.0	
	37.50	100	0			
	26.50	100	0			
	19.00	100	0			
	13.20	98	2			
	9.50	23	75			
	6.70	2	21			
	4.75	2	0			
2.36	2	0				
0.075	1	1				



Comments: \_\_\_\_\_

The results of the tests included in this document are traceable to Australian National Standards. Accredited for compliance with ISO/IEC 17025. This test report shall not be reproduced except in full, without written approval of the laboratory. N.A.T.A. Accreditation No. 10882

Approved Signatory:   
Jason Stanvi. / William Payne.

Date Issued: 16.04.2012