

Client: L & S WASTE MANAGEMENT LTD
 PEGHAM INDUSTRIAL ESTATE
 LAVEYS LANE
 FAREHAM
 HAMPSHIRE
 PO15 6SD
 F.A.O. STEVE KEW
 Copies To:

Lab No.: **D1903**

PARTICLE SIZE DISTRIBUTION CERTIFICATE

Project: **AGG. TESTING FOR L & S: JAN 2012**
 Location: **TYPE 3 SUBBASE BLEND**
 Material: **TYPE 1 SUBBASE**
 Specification: **DTp SHW CLAUSE 803 TABLE 8/5**
 Contractor: **Not Applicable**
 Supplier/Plant: **L & S WASTE MANAGEMENT - FARLINGTON REDOUBT**
 Date Sampled: **09/01/2012**
 Sampled By: **EN**
 Sample Type: **BULK**
 Sample Mass: **31700g**

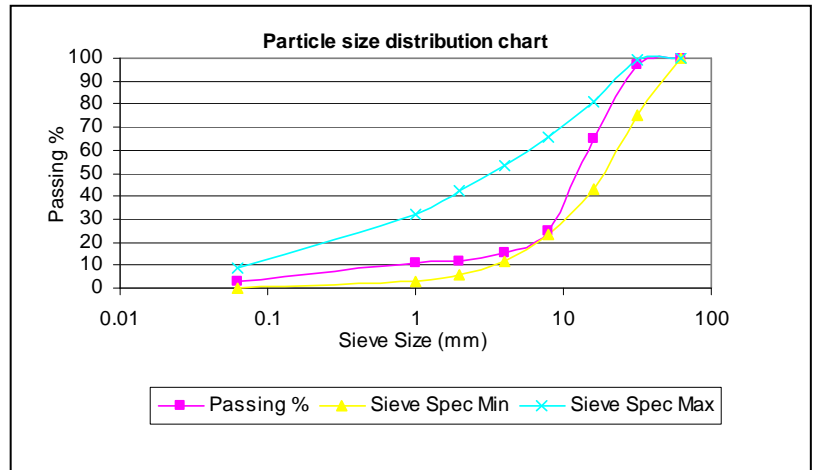
Ticket No.: **N/A**
 Date Received: **09/01/2012**
 Tested By: **EF**
 Date Tested: **19/01/2012**
 Site Ref.: **EN4**

TEST RESULTS

Preparation Method: BS EN932-2: 1999. Test Method: BS EN933-1: 1997

Sieve	Passing %	Specification
63mm	100	100
31.5mm	97	75 - 99
16mm	65	43 - 81
8mm	25	23 - 66
4mm	15	12 - 53
2mm	12	6 - 42
1mm	11	3 - 32
0.063mm	3	0 - 9

Test	Result	Specification
Moisture Content (%) :	7.4	
Specified Size (%) :		
Flakiness Index :		
Uniformity :		



Category : **A**
This sample complies with the above specification.



No. 0645

Signed:.....

Approved Signatories: M. Mullane/E. Frost

Date:.....