

AGGREGATES

Distribution 1. K & J Baker
2. Lab File
3. Worksheets

Test Methods
AS1141.3.1, AS1141.11.1(Washed)

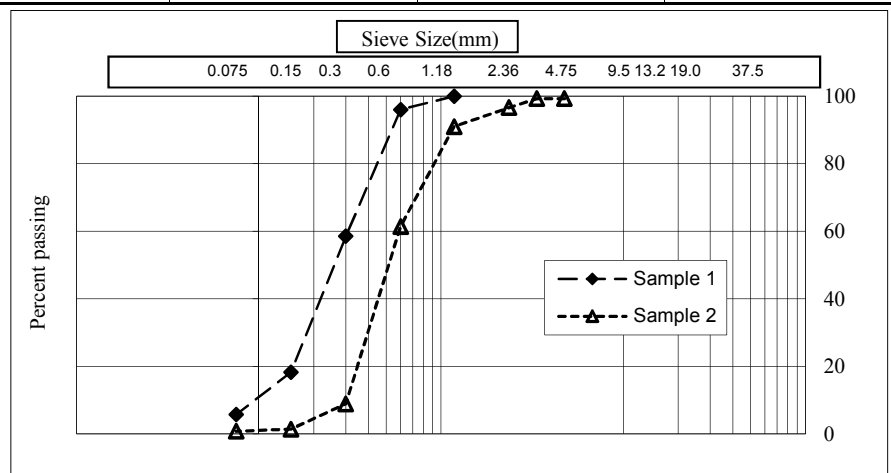
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Issue No: 1

<u>Client:</u> K & J Baker		<u>Hwy/Municipality/Project:</u> Various		<u>Section/Road:</u> Various	
<u>Location:</u> Jeparit		<u>Job Description:</u> Concrete Component		<u>Order/Job No:</u>	
Lab. Sample No:		1	2		
Material Description:		Fine Sand	Coarse Sand		
Origin:		Unknown	Jeparit		
Sampled from:		Pit Stockpile	Pit Stockpile		
SIEVE ANALYSIS PERCENT PASSING	26.5mm				
	19.0mm				
	13.2mm				
	9.5mm				
	6.7mm			100	
	4.75mm			99	
	3.35mm			99	
	2.36mm			97	
	1.18mm	100		91	
	0.600mm	96		61	
	0.300mm	59		9	
	0.150mm	18		1	
0.075mm	6		1		
Clay & Fine Silt (AS1141.33)					
Particle Density Tests (AS1141.5)	Apparent Particle Density				
	Particle Density(Dry)				
	Particle Density(SSD)				
	Water Absorption				

Remarks:

Sampled By: Client

Sampled Date: 18th December 2013



NATA Accredited Laboratory Number: 9760



Accredited for compliance with
ISO/IEC 17025

B. McAdie

Approved Signatory
B. McAdie

8th January 2014

Date