

				Moisture Content %	Loss on Ignition %	Sulfuric Anhydride %	Total Silica %	Surface Area m <sup>2</sup> /g	Available Alkalis %	Total Alkalai	Chloride Ion %	Relative Strength % 7daysAcc.	Relative Density	Relative Testing Cement	Bulk Density Kg/M <sup>3</sup>	Fineness	Fineness Index	
Registration	Date Sampled	Sample Number												Boral				
ATIC 128	Jan 17	186516		1.1	2.4	0.9	98	20.6855	0.4		0.152	111	2.21	Berima SL	632			
ATIC 128	Feb-17	187365		0.9	2.5	1.4	96.2	21.0912	0.4		0.211	114	2.22	Berima SL	625			
ATIC 128	Mar-17	188806		0.7	2.6	1.7	98.6	21.4678	0.2		0.151	109	2.23	Berima SL	644			
ATIC 128	Apr-17	191128		0.6	1.6	1.4	98.9	21.2051	0.4		0.009	105	2.24	Berima SL	590			
ATIC 128	May-17	192323		0.6	2.1	0.4	97	18.0944	0.1		0.036	109	2.2	Berima SL	644			
ATIC 128	Jun-17	193590		0.8	2.6	1.5	97.2	17.1309	0.3		0.01	105	2.23	Berima SL	647			
ATIC 128	Jul-17	193076		1.6	2.8	1.2	96.1	20.3076	0.3		0.027	106	2.24	Berima SL	643			
ATIC 128	Aug-17	195960		0.6	2.6	0.6	94.7	17.9169	0.2		0.245	103	2.23	Berima SL	596			
ATIC 128	Sep-17	196359		0.5	2	0.4	92.1	27.0052	0.3		0.096	119	2.22	Berima SL	647			
ATIC 128	Oct-17	197480		0.6	3	0.1	91.4	18.8413	0.3		0.226	103	2.25	Berima SL	687			
ATIC 128	Nov-17	198908		0.9	3	0.3	92.2	20.9479	0.4		0.187	111	2.25	Berima SL	606			
ATIC 128	Dec 17	199651		0.5	1.6	0.9	98.6	18.9641	0.2		0.015	112	2.23	Berima SL	647			