

				Moisture Content %	Loss on Ignition %	Sulfuric Anhydride %	Total Silica %	Surface Area m ² /g	Available Alkalis %	Total Alkalai	Chloride Ion %
Registration	Date Sampled	Sample Number									
ATIC 128	Jan-19	-		-	-	-	-	-	-	-	-
ATIC 128	Feb-19	217238		0.6	1.8	0.1	91.1	16.708	0.1	1	0.123
ATIC 128	Mar-19	218177		0.6	1.7	0.8	93.7	16.9861	0.2	0.8	0.045
ATIC 128	Apr-19	219536		0.6	1.6	0.1	95.6	16.9065	0.1	0.9	0.104
ATIC 128	May-19	220969		0.6	1.7	0.5	95.6	16.2528	0.1	0.9	0.105
ATIC 128	Jun-19	221398		0.8	1.2	0.1	95.3	16.3232	0.1	0.9	0.054
ATIC 128	Jul-19	222564		0.5	1.3	0.1	95.5	16.5408	0.1	0.7	0.054
ATIC 128	Aug-19	223498		0.6	1.5	0.1	95.6	18.949	0.1	0.7	0.069
ATIC 128	Sep-19	226441		0.5	1.6	0.1	95.6	19.5338	0.1	0.7	0.045
ATIC 128	Oct-19	230133		0.6	1.8	0.5	89.1		0.2	1.9	0.074
ATIC 128	Nov-19	230134		0.7	1.8	0.3	90.8		0.2	1.6	0.08
ATIC 128	Dec-19	230135		0.7	2.1	0.3	87		0.2	1.8	0.074

Relative Strength % 7daysAcc.	Relative Density	Relative Testing Cement	Bulk Density Kg/M ³	Fineness	Fineness Index	
		Boral				
-	-	-	-	-	-	
101	2.23	Berrima SL	643			
101	2.22	Berrima SL	638			
102	2.23	Berrima SL	643			
101	2.23	Berrima SL	636			
102	2.23	Berrima SL	621			
101	2.23	Berrima SL	663			
108	2.23	Berrima SL	652			
104	2.24	Berrima SL	646			
122	2.3	Berrima SL	650			
123	2.28	Berrima SL	657			
122	2.31	Berrima SL	712			