

LAMPIRAN 1 Data Hasil Penelitian Lab

Kode Benda Uji		Berat Basah (Kg)	Berat Kering (Kg)	Berat Volume Beton (Kg/m ³)	Rata – Rata Berat Volume (Kg/m ³)
Beton Normal	Normal 1	13,045	13,000	2453,409	2444,287
	Normal 2	13,000	12,995	2452,465	
	Normal 3	12,875	12,860	2426,987	
BB A1	BB A1.1	13,745	13,675	2580,797	2601,682
	BB A1.2	13,825	13,816	2607,407	
	BB A1.3	13,874	13,866	2616,844	
BB A2	BB A2.1	13,989	13,978	2637,981	2623,323
	BB A2.2	13,879	13,845	2612,880	
	BB A2.3	13,890	13,878	2619,108	
BB A3	BB A3.1	13,930	13,912	2625,525	2629,362
	BB A3.2	13,989	13,978	2637,981	
	BB A3.3	13,930	13,907	2624,581	
BB B1	BB B1.1	13,923	13,917	2626,468	2622,253
	BB B1.2	13,900	13,898	2622,883	
	BB B1.3	13,878	13,869	2617,410	
BB B2	BB B2.1	13,875	13,864	2616,466	2629,865
	BB B2.2	13,956	13,945	2631,753	
	BB B2.3	13,989	13,975	2637,414	
BB B3	BB B3.1	13,897	13,886	2620,618	2631,941
	BB B3.2	13,988	13,973	2637,037	
	BB B3.3	13,987	13,979	2638,170	
BB C1	BB C1.1	13,878	13,870	2617,598	2624,644
	BB C1.2	13,987	13,976	2637,603	
	BB C1.3	13,890	13,876	2618,731	
BB C2	BB C2.1	13,879	13,869	2617,409	2631,312
	BB C2.2	14,000	13,989	2640,056	
	BB C2.3	13,982	13,970	2636,471	
BB C3	BB C3.1	13,987	13,978	2637,981	2637,917
	BB C3.2	13,997	13,980	2638,358	
	BB C3.3	13,982	13,975	2637,414	

Kode Benda Uji	Beban Maksimum Umur 7 Hari (Kg)
B.Normal 1	17.000
B.Normal 2	22.000
B.Normal 3	32.000

LAMPIRAN 2 Foto Dokumentasi Penelitian



Lampiran 2.1 *Slump Test*



Lampiran 2.2 Perawatan Benda Uji



Lampiran 2.3 *Capping*



Lampiran 2.4 Benda Uji Setelah di *Capping*



Lampiran 2.5 Uji Kuat Tekan