LAMPIRAN

LAMPIRAN I

HASIL UJI KADAR SO_4, Cl^-, dan pH

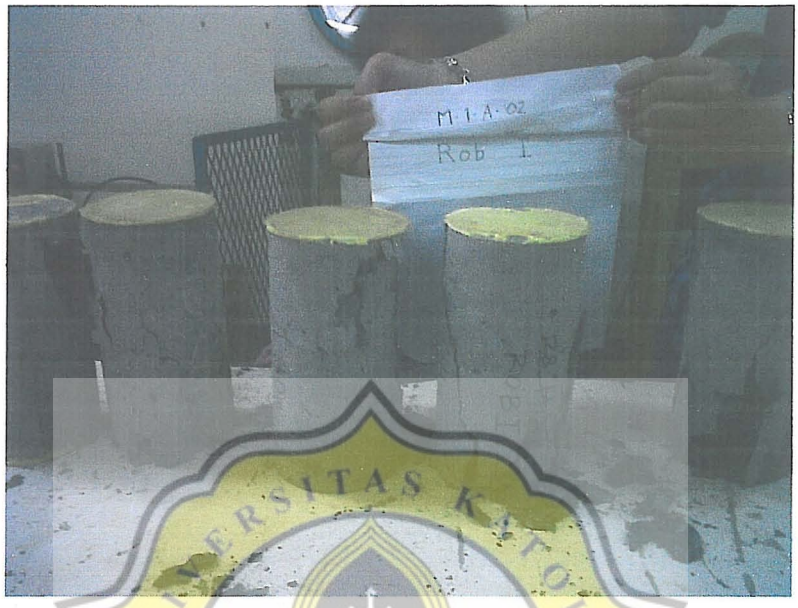
No	Kode Sampel	Parameter	Hasil Pengukuran			Metode
			I	II	III	
1	Air Tawar	Cl- (ppm)	355	355	372,75	Argentometry
2		SO4 (ppm)	13,759	14,446	13,759	UV-Vis. Spect.
3		pH	6,8			Potensiometry
4	Air Rob	Cl- (ppm)	5591,25	5502, 500	5591,25	Argentometry
5		SO4 (ppm)	649,509	646,073	652,946	UV-Vis. Spect.
6		pH	7,2			Potensiometry
7	Air Laut	Cl- (ppm)	17483,75	17217,5	17217,5	Argentometry
8		SO4 (ppm)	2818,373	2818,373	2852,735	UV-Vis. Spect.
9		pH	6,8			Potensiometry

(Sumber : Susilorini dan Sambowo, 2010)

LAMPIRAN II

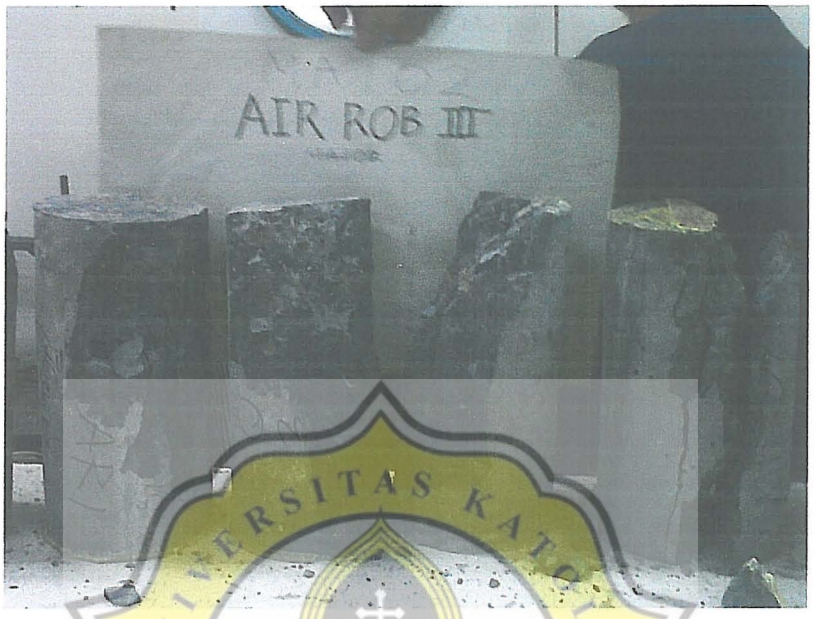
GAMBAR-GAMBAR HASIL UJI KUAT TEKAN

Gambar lampiran 1 : Benda uji dalam mesin uji kuat tekan



Gambar lampiran 2 : Benda uji setelah diuji kuat tekan (Rob I)

Gambar lampiran 3 : Benda uji setelah diuji kuat tekan (Rob II)



Gambar lampiran 4 : Benda uji setelah diuji kuat tekan (Rob III)

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