

Lampiran 2:

Data Pengamatan

No.	Berat Cawan Kosong (g)	Berat cawan + isi (g)	mL contoh uji
	A	B	
1	36.7657	51.7654	50

Perhitungan

$$\text{TS (mg/L)} = \frac{(B - A) \times 10^6}{\text{ml contoh uji}} = \frac{(51,7654 - 36,7657) \times 10^6}{50} = 299.814 \text{ mg/L}$$