**LAPORAN SEMENTARA**

Judul Praktikum :

Asisten :

Dosen Pengampu :

Tanggal Praktikum :

Anggota Kelompok :

Hasil pengamatan percobaan *Viscosity* ditulis dalam bentuk tabel seperti dibawah ini.

**Tabel 1.** Percobaan Densitas Fluida

|  |  |  |  |
| --- | --- | --- | --- |
| No. | Cairan | ρf (kg/m3) | S |
| 1 |  |  |  |
| 2 |  |  |  |
| 3 |  |  |  |
| 4 |  |  |  |

**Tabel 2.** Hasil Percobaan *Viscosity* Fluida

| No. | Cairan | L(m) | t(dt) | v(m/dt) | μ(kg/ms) | μ(rerata)(kg/ms) | ρ(kg/m3) | V(m2/dt) |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 1 |  |  |  |  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| 2 |  |  |  |  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| 3 |  |  |  |  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| 4 |  |  |  |  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| 5 |  |  |  |  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |

Yogyakarta,

Menyetujui,

Asisten Praktikum Hidraulika 2021

(Nama)