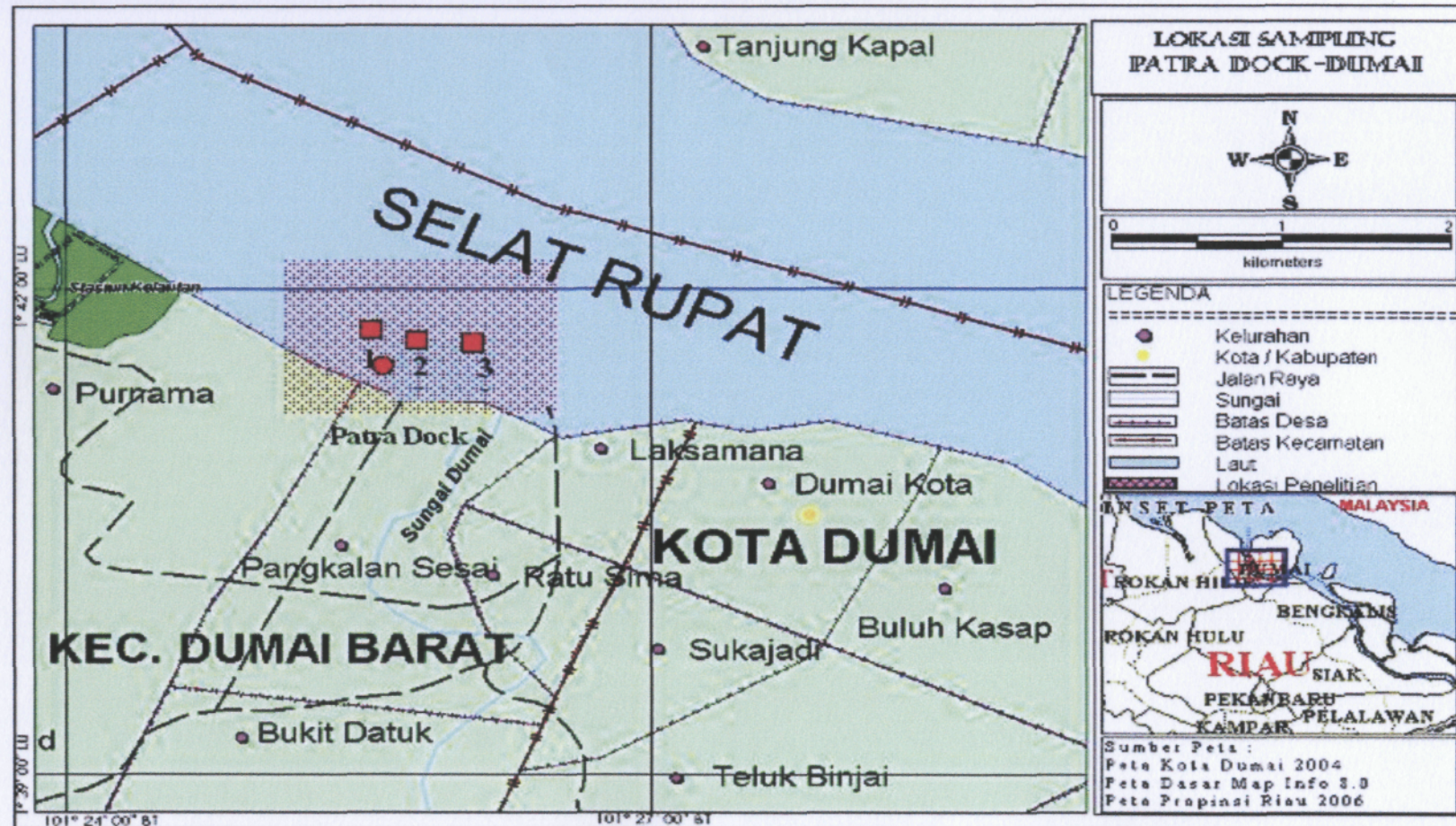


Lampiran 2. Peta Stasiun Penelitian



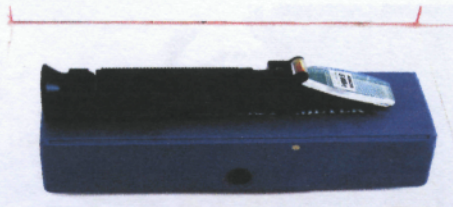
Lampiran 2. Peta Stasiun Penelitian



Lampiran 3. Peralatan dan Bahan yang Digunakan



DOMeter



Hand refraktometer



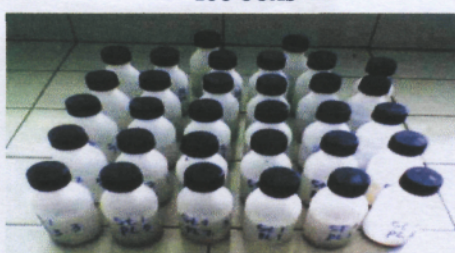
Secchi discs



Ice boxes



Kuadrand dan Spatula



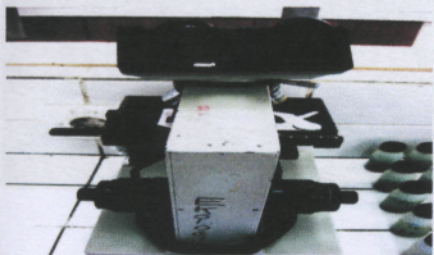
Sample Epipelik



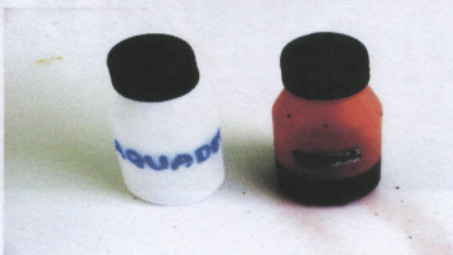
Oven



Saringan bertingkat



Mikroskop



Aquades, lugol 4%

Lampiran 4. Stasiun Penelitian dan Kegiatan Penelitian





Cyclotella



Thalassiosira



Teknik pengambilan sample epilitik diatom dari subtrat sedimen



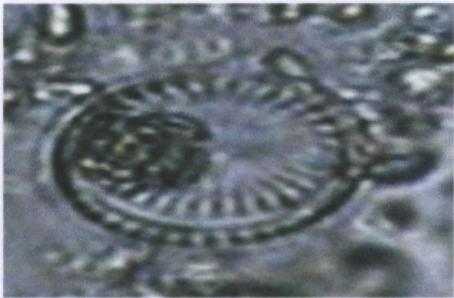
Nitzschia



Leptocylindrus

Teknik pengambilan sample epilitik diatom dari subtrat artificial (fiber glass)

Lampiran 5 . Beberapa Spesies Diatom Epipelik yang pada substrat sedimen dan artifisial.



Cyclotella sp



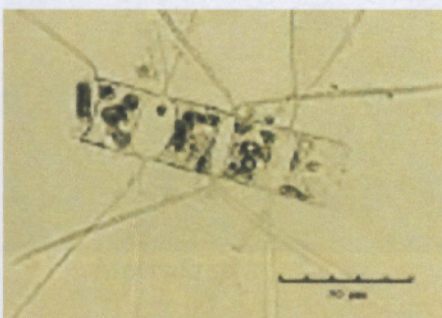
Fragilaria sp



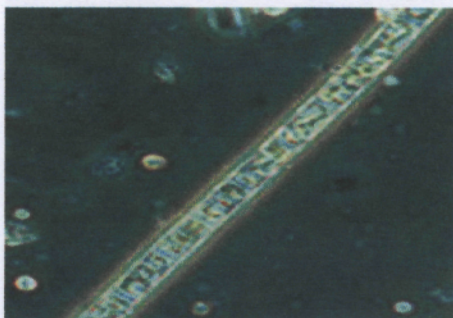
Pleurosigma sp



Coscinodiscus sp



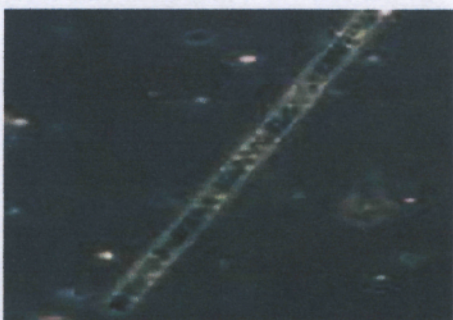
Chaetoceros sp



Melosira sp

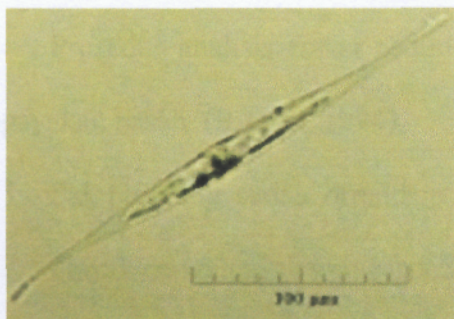


Nitzschia sp

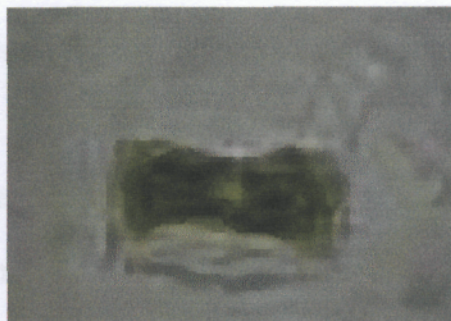


Leptocylindrus sp

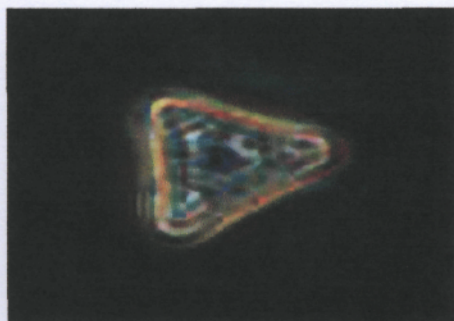
Lanjutan lampiran 5



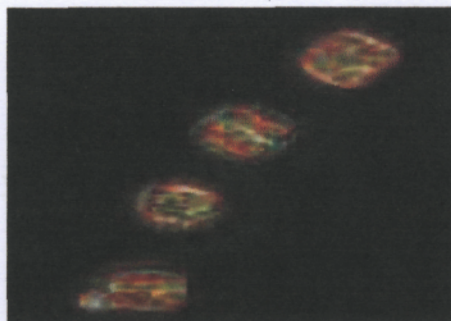
Gyrosigma sp



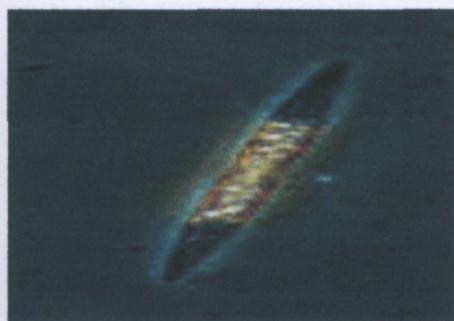
Achnanthes sp



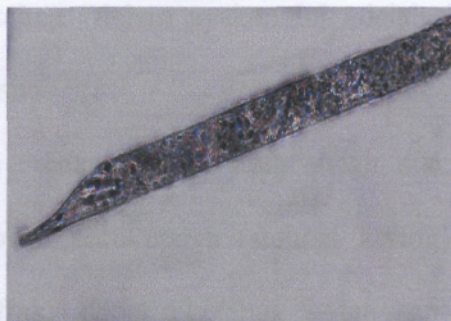
Triceratium alternans



Thalassiosira sp



Navicula sp



Rhizosolenia sp

Sumber:

https://www.biomedica.cellbiology.ubc.ca/cellbiol/user/scripts/qry_browser.php?keyword=Webber&browse_type=author