



LABORATORIUM GEOLOGI OPTIK

JURUSAN TEKNIK GEOLOGI - FAKULTAS TEKNIK

UNIVERSITAS GADJAH MADA

LAPORAN RESMI

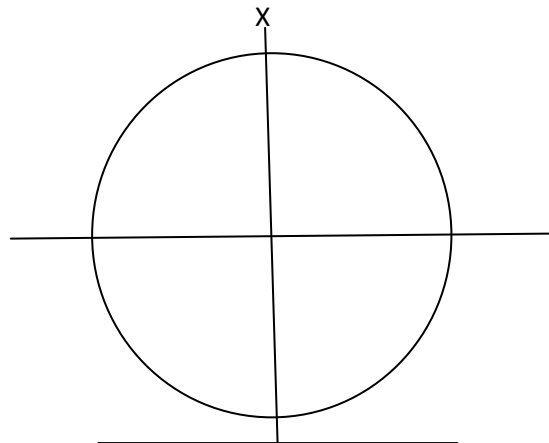
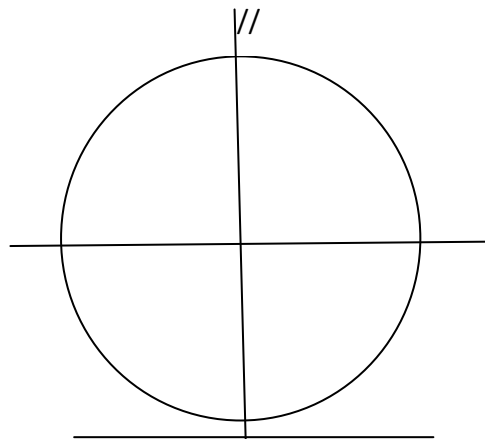
PRAKTIKUM MINERAL OPTIK

ACARA: HORNBLEND, PIROKSEN, DAN MIKA

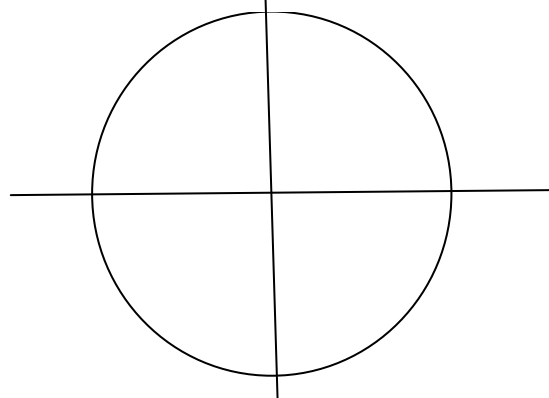
Name :	NIM :
Mineral:	Thin Sec. Code :
Chemical. Formula:	Cryst.System:

Plane Polarize light (//)

Colour:
Mineral Size:
Relief:
Form:
Cleavage:
Fracture:
Pleochroism:
Transparency:
Refraction Index:
Inclusion:



Keping gips



Cross Polarize light (X)

Interference colour, Orde:
Retardation:



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Extinction, Angle:

Interference Figure :

Twinning:

Mineral Thickness (t):

Birefringence:

Optic Sign:

Conoscopic Mode

Kind of Interference Figure :

Optical Indicatrix Figure :

Optic Sign:

2V:

Additional Information

Alteration / Decomposition:

Mineral Section Figure :

Occurrence:

Daftar Pustaka: