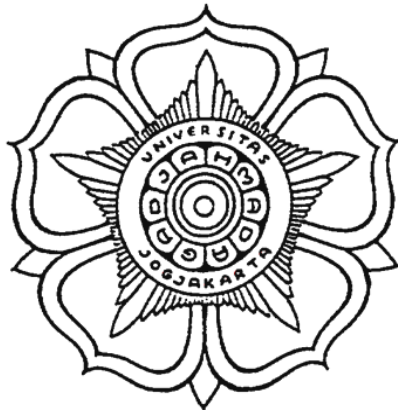


SKRIPSI

**KARAKTERISASI RESERVOIR KARBONAT DI LAPANGAN
“ENDRETN”^o, FORMASI KUJUNG, CEKUNGAN JAWA TIMUR
UTARA DENGAN MENGGUNAKAN METODE INVERSI IMPEDANSI
AKUSTIK DAN ATRIBUT *ISO-FREQUENCY***

Diajukan untuk memenuhi salah satu syarat memperoleh derajat

Sarjana Sains Ilmu Fisika



FITRUL ISLAM

10/300645/PA/13322

PROGRAM STUDI GEOFISIKA

JURUSAN FISIKA

FAKULTAS MATEMATIKA DAN ILMU PENGETAHUAN ALAM

UNIVERSITAS GADJAH MADA

YOGYAKARTA

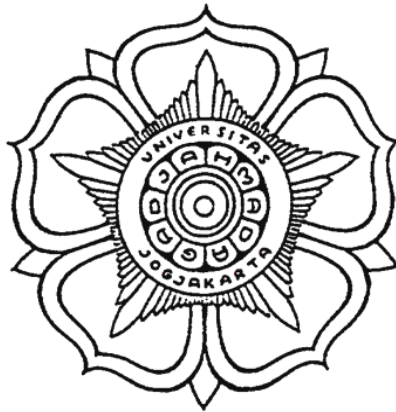
2015

UNDERGRADUATE THESIS

***CARBONATE RESERVOIR CHARACTERIZATION IN “ENDRETNO”
FIELD, KUJUNG FORMATION, NORTH EAST JAVA BASIN USING
ACOUSTIC IMPEDANCE SEISMIC INVERSION AND ISO-FREQUENCY
ATTRIBUTE***

Submitted to complete a partial requirement of S-1 degree

Geophysics Study Program of Physics Department



FITRUL ISLAM

10/300645/PA/13322

SUBDEPARTMENT OF GEOPHYSICS

DEPARTMENT OF PHYSICS

FACULTY OF MATHEMATICS AND NATURAL SCIENCES

GADJAH MADA UNIVERSITY

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