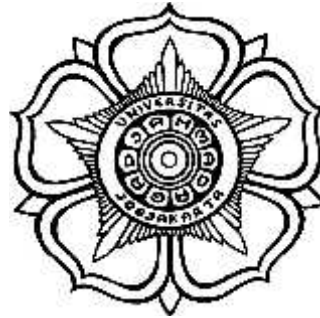


SKRIPSI

PENENTUAN SUMUR PENGEMBANGAN BERDASARKAN VOLUME SERPIH, POROSITAS EFEKTIF, SATURASI AIR EFEKTIF, PETA STRUKTUR, DAN RMS AMPLITUDO PADA FORMASI BEKASAP DI LAPANGAN “KHAS” CEKUNGAN SUMATERA TENGAH

DEVELOPMENT WELL PLACEMENT BASED ON SHALE VOLUME, EFFECTIVE POROSITY, EFFECTIVE WATER SATURATION, STRUCTURE MAP, AND RMS AMPLITUDE OF BEKASAP FORMATION ON “KHAS” FIELD, CENTRAL SUMATRA BASIN



ARTANTRA RANGGAPRANA

09/284073/PA/12796

PROGRAM STUDI GEOFISIKA

JURUSAN FISIKA

FAKULTAS MATEMATIKA DAN ILMU PENGETAHUAN ALAM

UNIVERSITAS GADJAH MADA

YOGYAKARTA

2015