

## **EVALUASI HASIL ORTOREKTIFIKASI**

### **CITRA WORLDVIEW-2 BERDASARKAN VARIASI**

#### **KONDISI TITIK KONTROL TANAH**

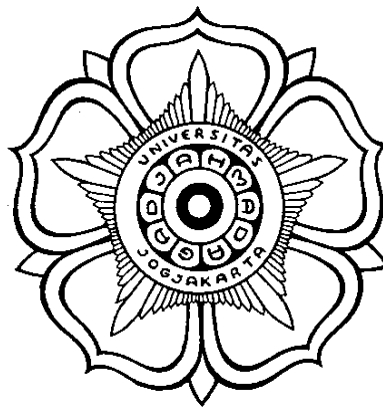
#### **UNTUK SKALA PETA 1:5000**

#### **SKRIPSI**

untuk memenuhi salah satu persyaratan

dalam mencapai derajat sarjana teknik

Program studi Teknik Geodesi



Oleh :

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**UNIVERSITAS GADJAH MADA**

**YOGYAKARTA**

**2016**

# **EVALUATION OF ORTHORECTIFICATION RESULT**

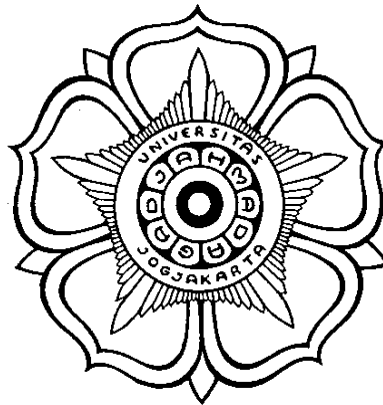
## **OF WORLDVIEW-2 IMAGERY DEPENDS ON VARIATION**

### **OF GROUND CONTROL POINT CONDITION**

#### **FOR 1:5000 MAP SCALE**

#### **UNDERGRADUATE THESIS**

Submitted as a fulfillment of the requirements for obtaining the degree  
of Bachelor of Engineering in Geodesy Engineering Program



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