



Dr. Hardi Prasetyo

STUDI PEMODELAN PERTUMBUHAN DAN POTENSI GEOHAZARD MUD VOLCANO LUSI: JAWA TIMUR, INDONESIA

Marine and Petroleum Geology, 26 (2009), Istadi. B.P., et al.,

Modeling study of growth and potential geohazard for LUSI mud volcano: East Java, Indonesia

Dikaji kontekstual dan diterjemahkan ke Bahas Indonesia
oleh: Dr. Ir. Hardi Prasetyo

Disusun kembali 24 Mei 2008

Dalam Rangka Memperingati 2 Tahun Lumpur Sidoarjo
Dipersembahkan kepada Para Pahlawan LUPSI

DAFTAR GAMBAR
LUSI MUD VOLCANO - SIDOARJO

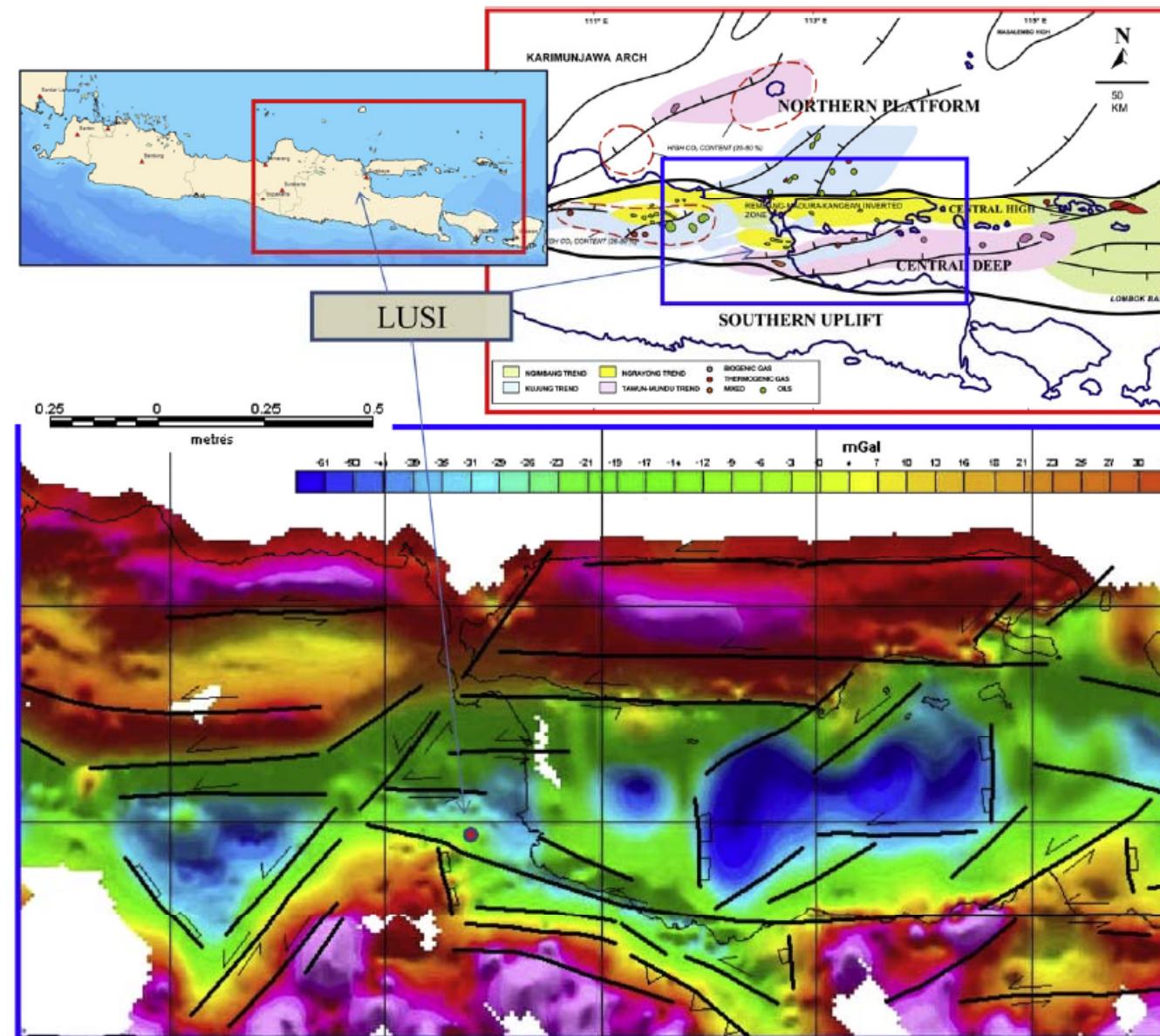


STUDI PEMODELAN PERTUMBUHAN DAN POTENSI GEOHAZARD MUD VOLCANO LUSI: JAWA TIMUR, INDONESIA

Marine and Petroleum Geology, 26 (2009), Istadi. B.P., et al.,

Modeling study of growth and potential geohazard for LUSI mud volcano: East Java, Indonesia

Istadi et al., 2009



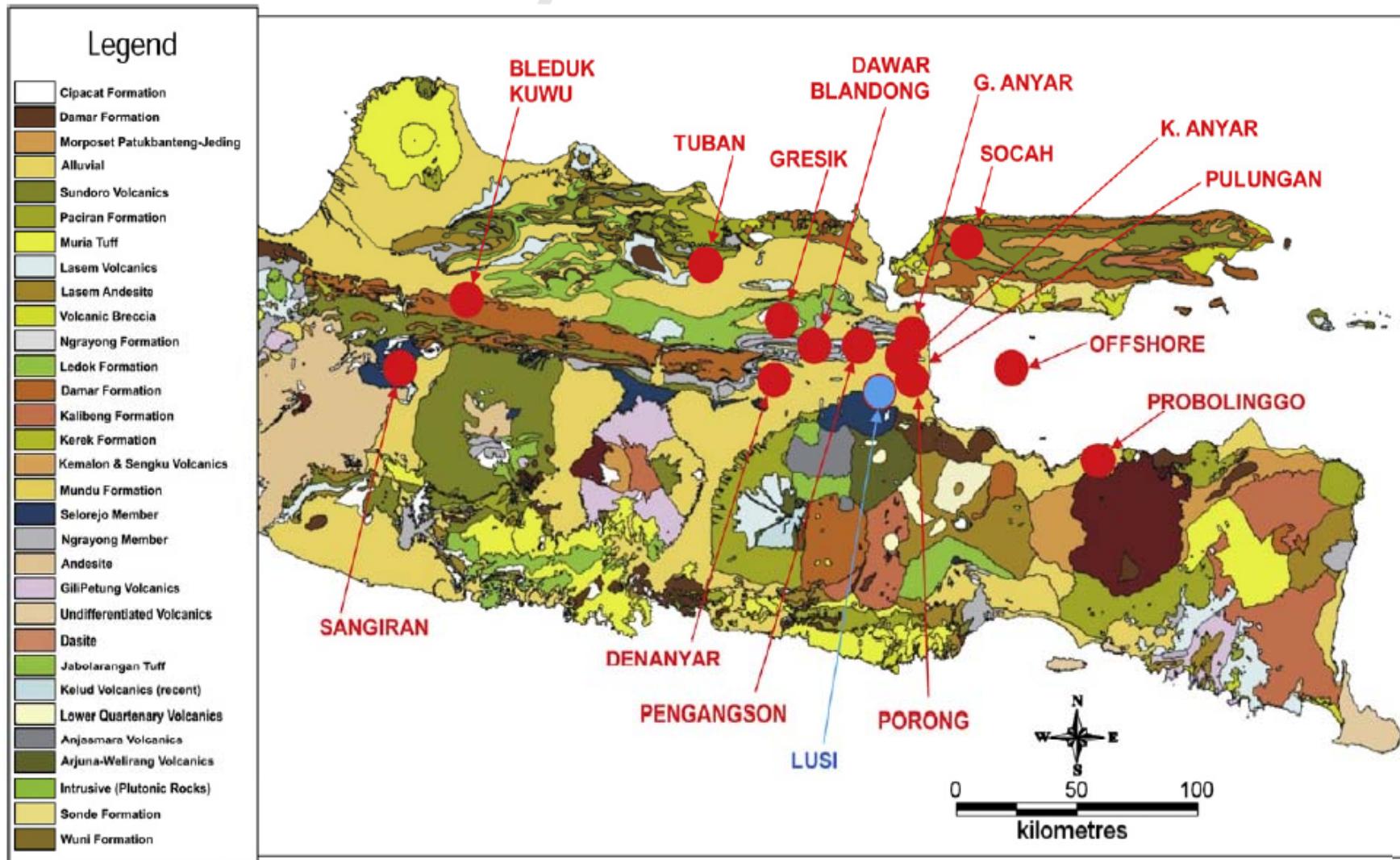


STUDI PEMODELAN PERTUMBUHAN DAN POTENSI GEOHAZARD MUD VOLCANO LUSI: JAWA TIMUR, INDONESIA

Marine and Petroleum Geology, 26 (2009), Istadi. B.P., et al.,

Modeling study of growth and potential geohazard for LUSI mud volcano: East Java, Indonesia

Istadi et al., 2009



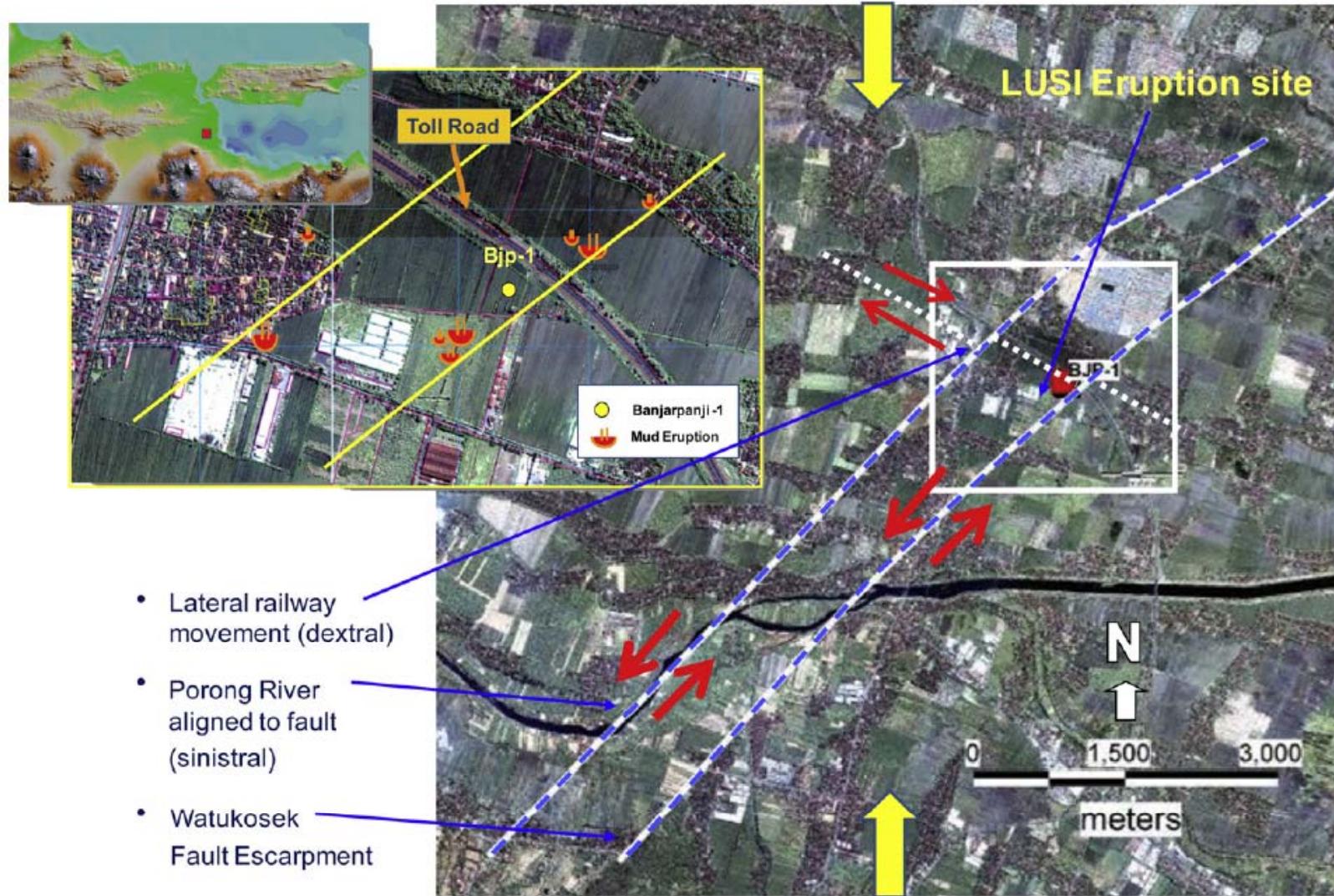


STUDI PEMODELAN PERTUMBUHAN DAN POTENSI GEOHAZARD MUD VOLCANO LUSI: JAWA TIMUR, INDONESIA

Marine and Petroleum Geology, 26 (2009), Istadi. B.P., et al.,

Modeling study of growth and potential geohazard for LUSI mud volcano: East Java, Indonesia

Istadi et al., 2009



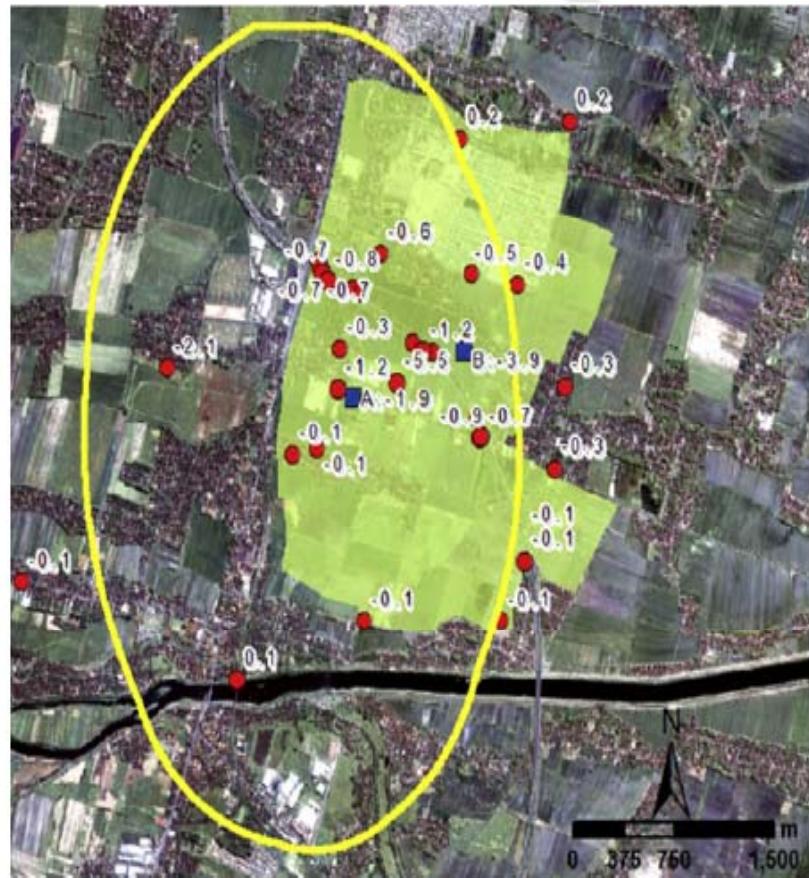


STUDI PEMODELAN PERTUMBUHAN DAN POTENSI GEOHAZARD MUD VOLCANO LUPSI: JAWA TIMUR, INDONESIA

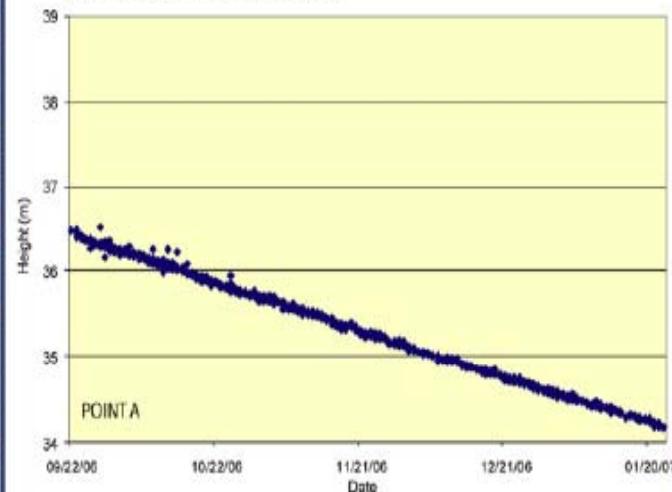
Marine and Petroleum Geology, 26 (2009), Istadi. B.P., et al.,

Modeling study of growth and potential geohazard for LUSI mud volcano: East Java, Indonesia

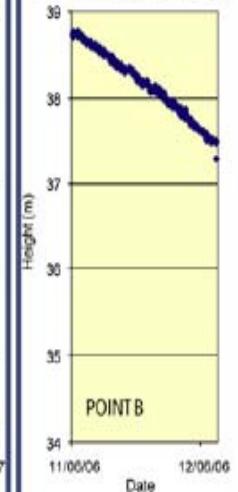
Istadi et al., 2009



A - RW-1 Location



B - RW-1 Loc





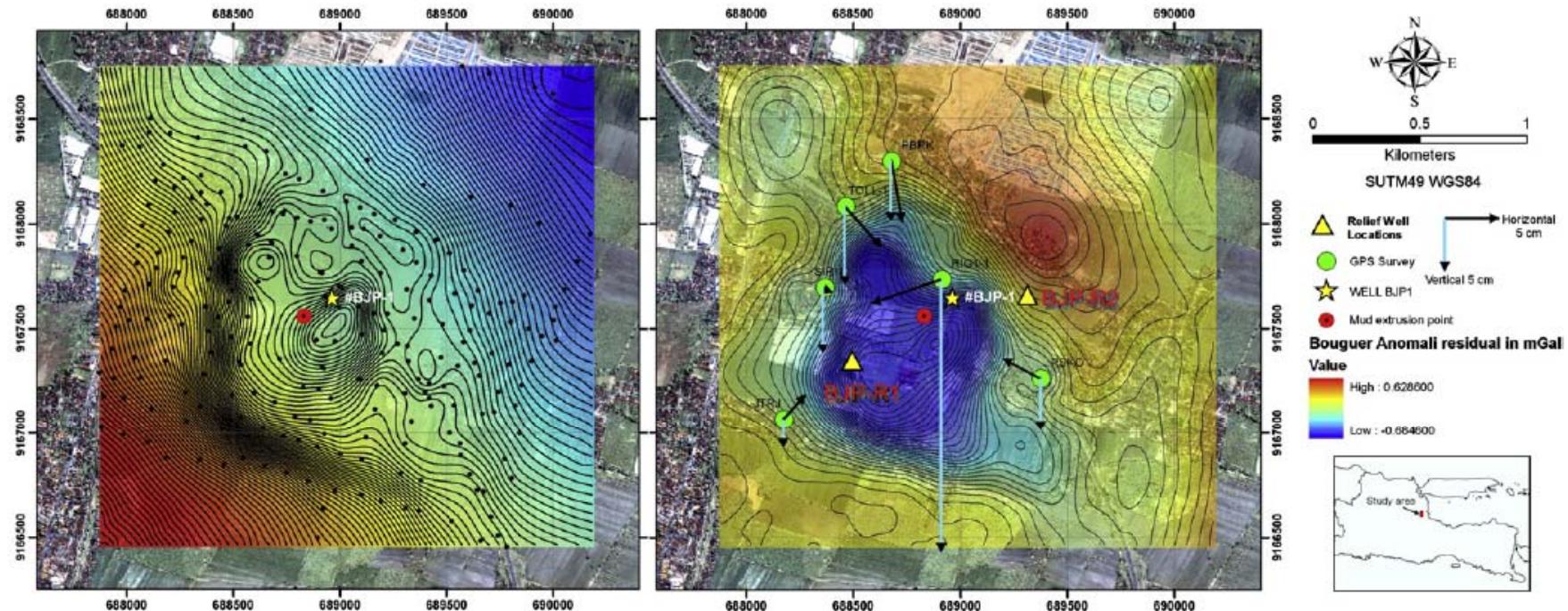
STUDI PEMODELAN PERTUMBUHAN DAN POTENSI GEOHAZARD MUD VOLCANO LUPSI: JAWA TIMUR, INDONESIA

Marine and Petroleum Geology, 26 (2009), Istadi. B.P., et al.,

Modeling study of growth and potential geohazard for LUSI mud volcano: East Java, Indonesia

Dr. Hardi Prasetyo

Istadi et al., 2009





Lusi
Library

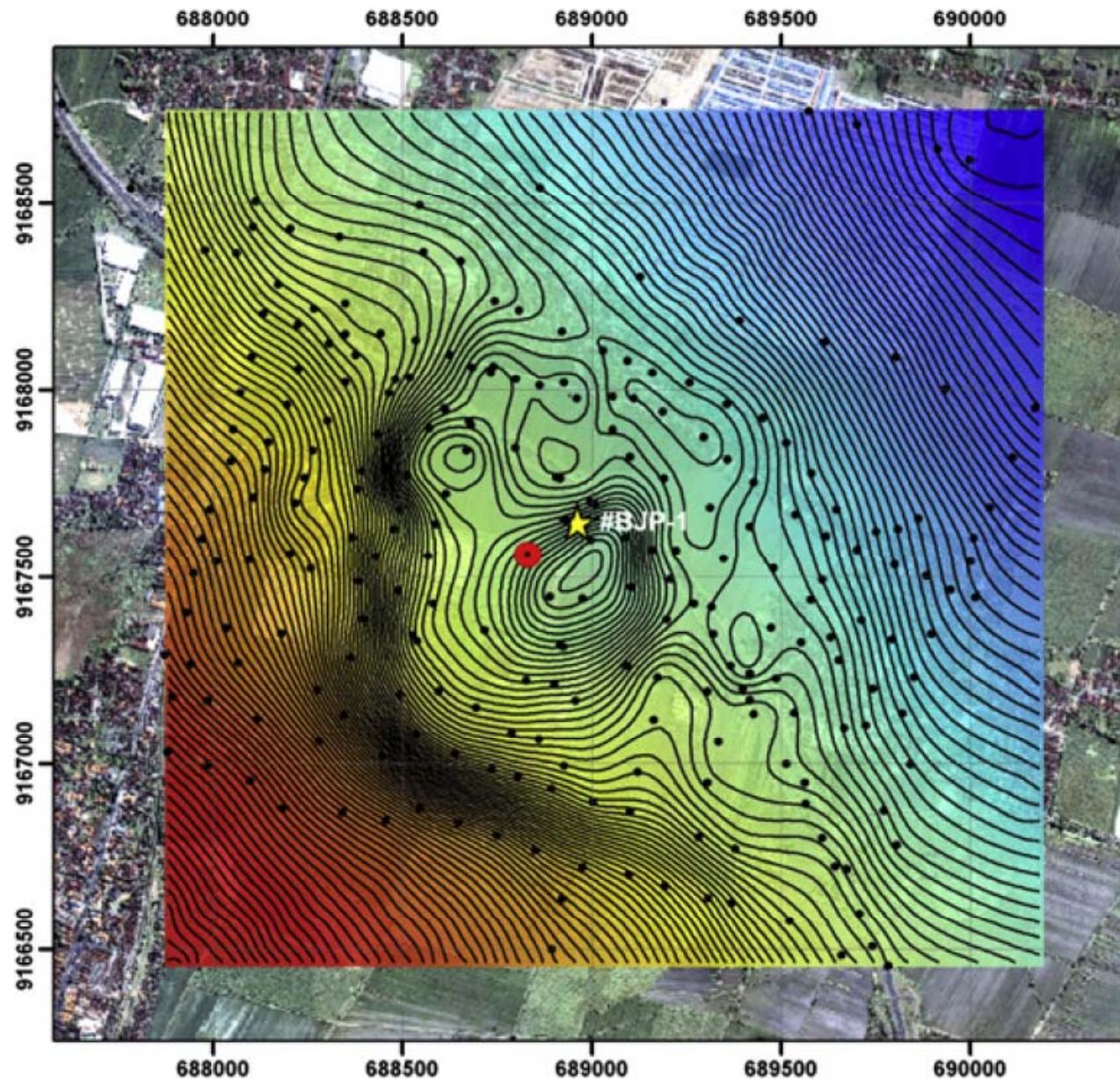
Dr. Hardi Prasetyo

STUDI PEMODELAN PERTUMBUHAN DAN POTENSI GEOHAZARD MUD VOLCANO LUPSI: JAWA TIMUR, INDONESIA

Marine and Petroleum Geology, 26 (2009), Istadi. B.P., et al.,

Modeling study of growth and potential geohazard for LUSI mud volcano: East Java, Indonesia

Istadi et al., 2009





Lusi
Library

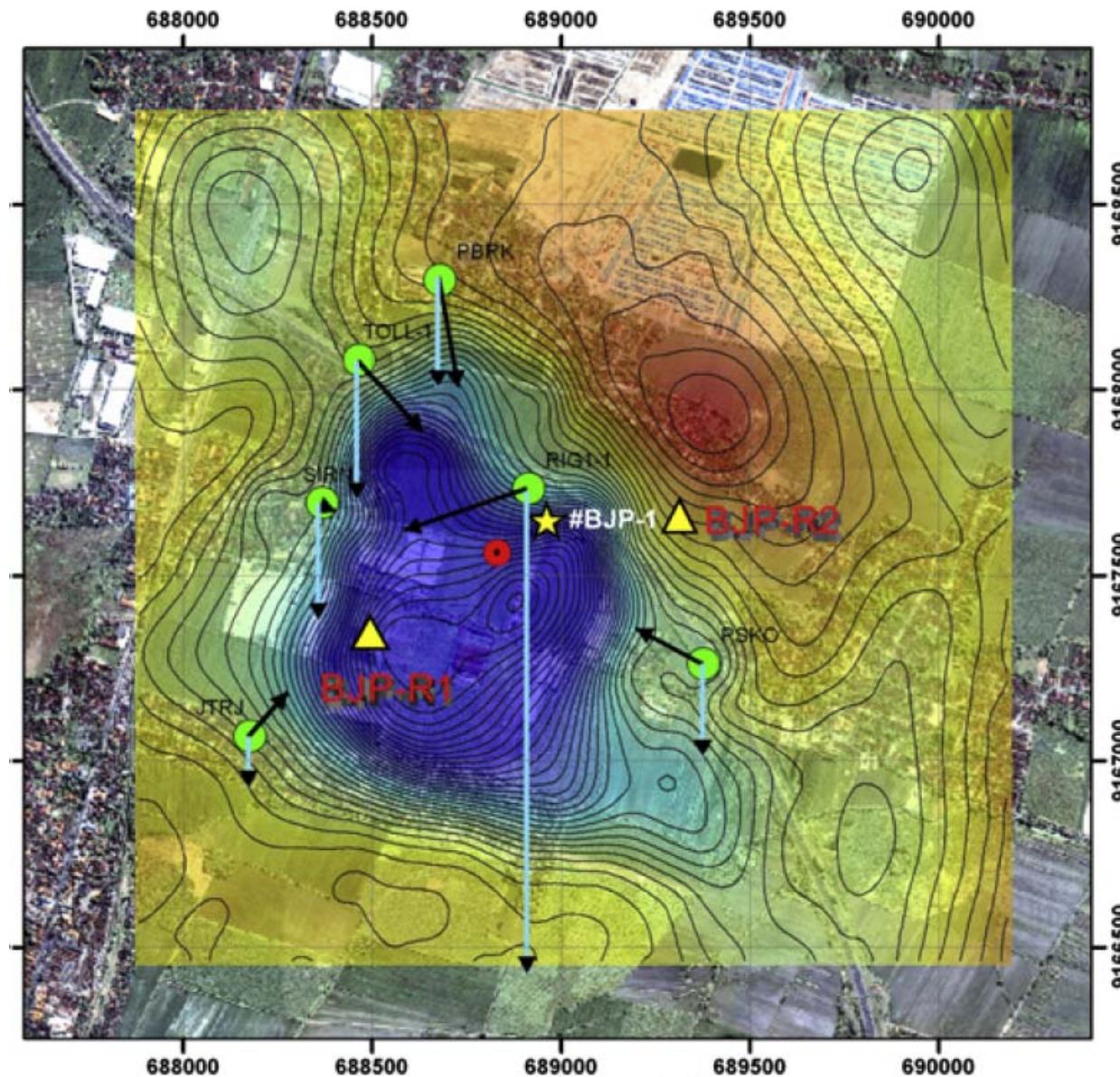
Dr. Hardi Prasetyo

STUDI PEMODELAN PERTUMBUHAN DAN POTENSI GEOHAZARD MUD VOLCANO LUPSI: JAWA TIMUR, INDONESIA

Marine and Petroleum Geology, 26 (2009), Istadi. B.P., et al.,

Modeling study of growth and potential geohazard for LUSI mud volcano: East Java, Indonesia

Istadi et al., 2009



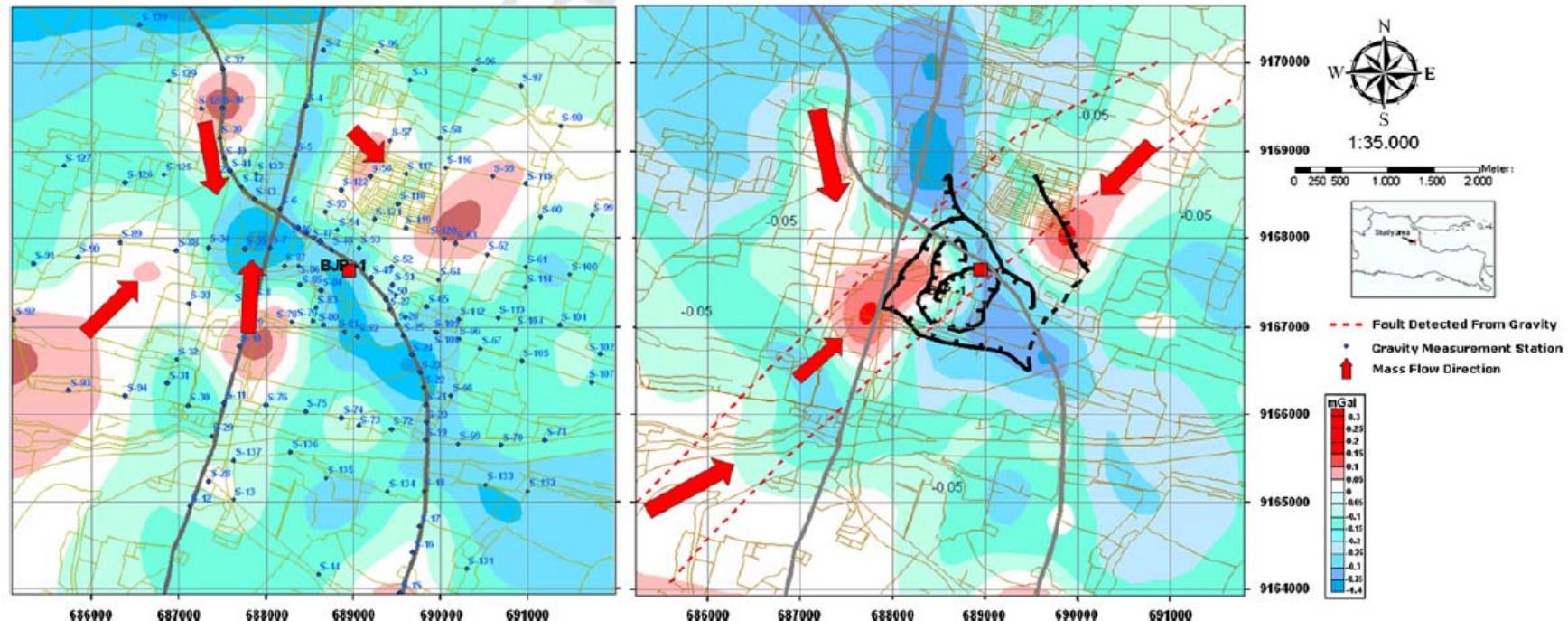


STUDI PEMODELAN PERTUMBUHAN DAN POTENSI GEOHAZARD MUD VOLCANO LUPSI: JAWA TIMUR, INDONESIA

Marine and Petroleum Geology, 26 (2009), Istadi. B.P., et al.,

Modeling study of growth and potential geohazard for LUSI mud volcano: East Java, Indonesia

Istadi et al., 2009



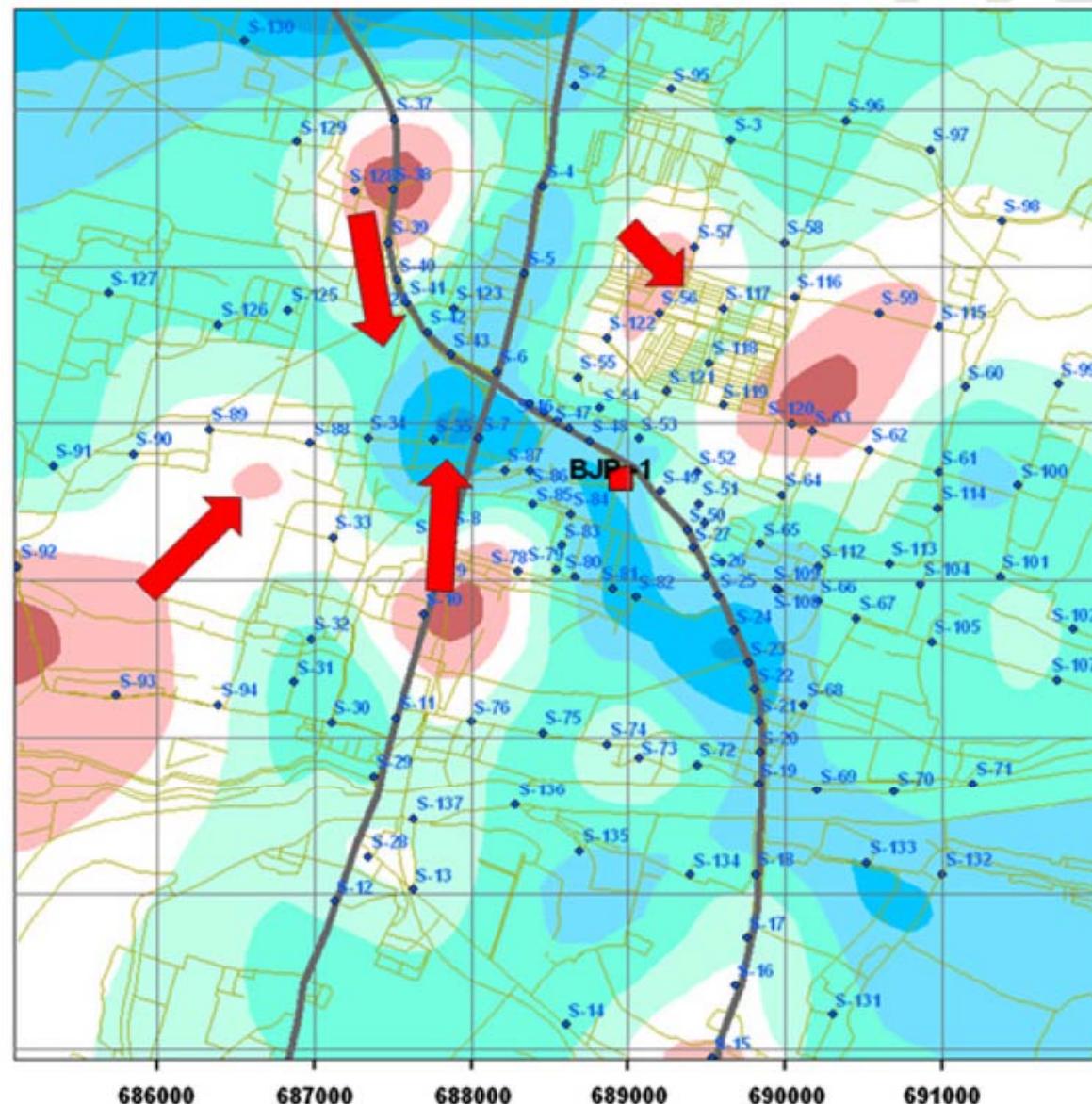


STUDI PEMODELAN PERTUMBUHAN DAN POTENSI GEOHAZARD MUD VOLCANO LUPSI: JAWA TIMUR, INDONESIA

Marine and Petroleum Geology, 26 (2009), Istadi. B.P., et al.,

Modeling study of growth and potential geohazard for LUSI mud volcano: East Java, Indonesia

Istadi et al., 2009



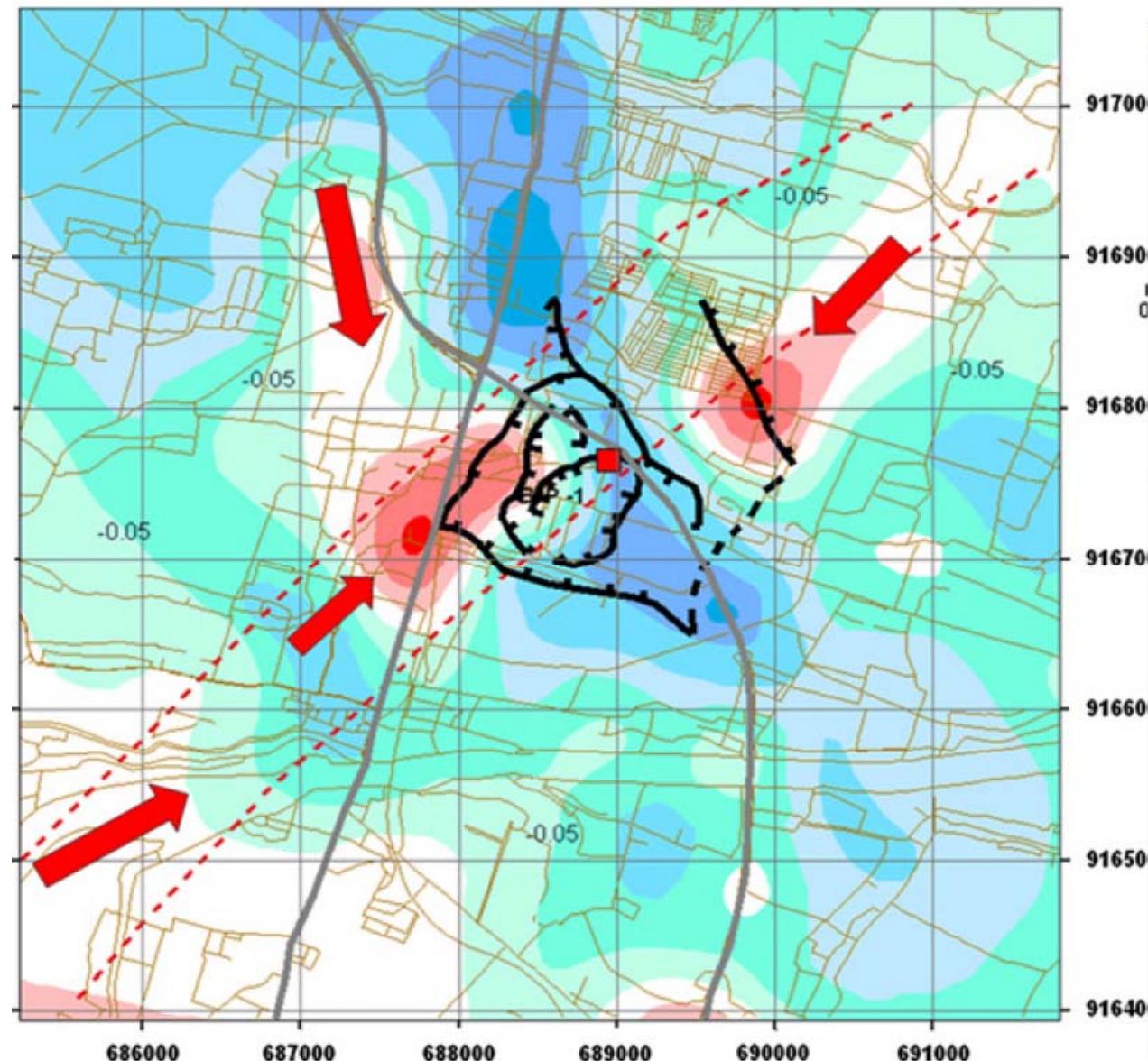


STUDI PEMODELAN PERTUMBUHAN DAN POTENSI GEOHAZARD MUD VOLCANO LUPSI: JAWA TIMUR, INDONESIA

Marine and Petroleum Geology, 26 (2009), Istadi. B.P., et al.,

Modeling study of growth and potential geohazard for LUSI mud volcano: East Java, Indonesia

Istadi et al., 2009





Lusi
Library

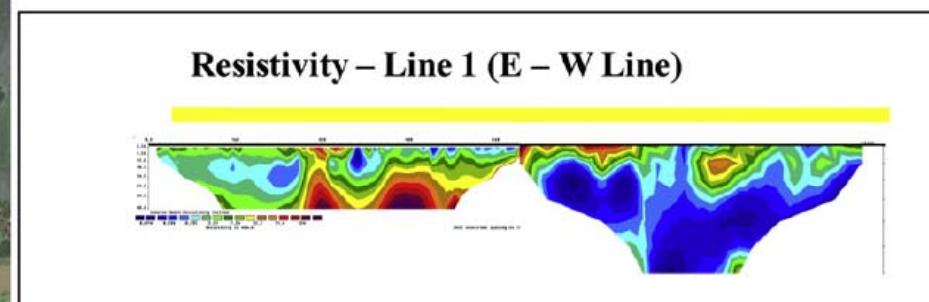
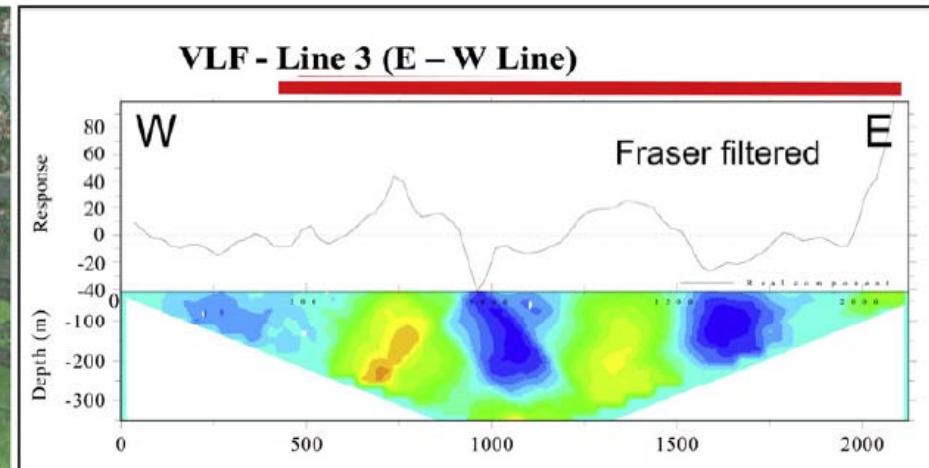
Dr. Hardi Prasetyo

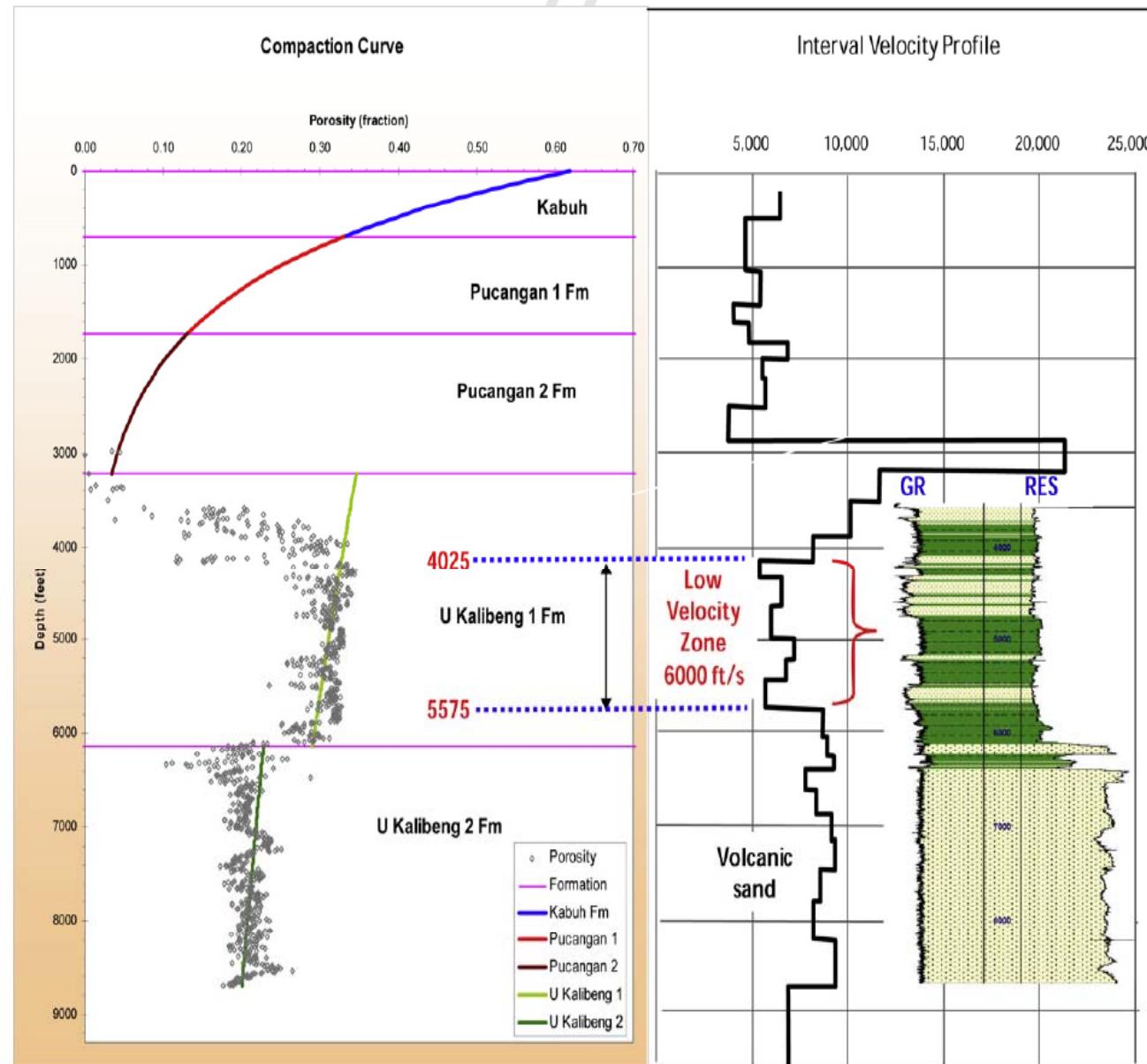
STUDI PEMODELAN PERTUMBUHAN DAN POTENSI GEOHAZARD MUD VOLCANO LUPSI: JAWA TIMUR, INDONESIA

Marine and Petroleum Geology, 26 (2009), Istadi. B.P., et al.,

Modeling study of growth and potential geohazard for LUSI mud volcano: East Java, Indonesia

Istadi et al., 2009





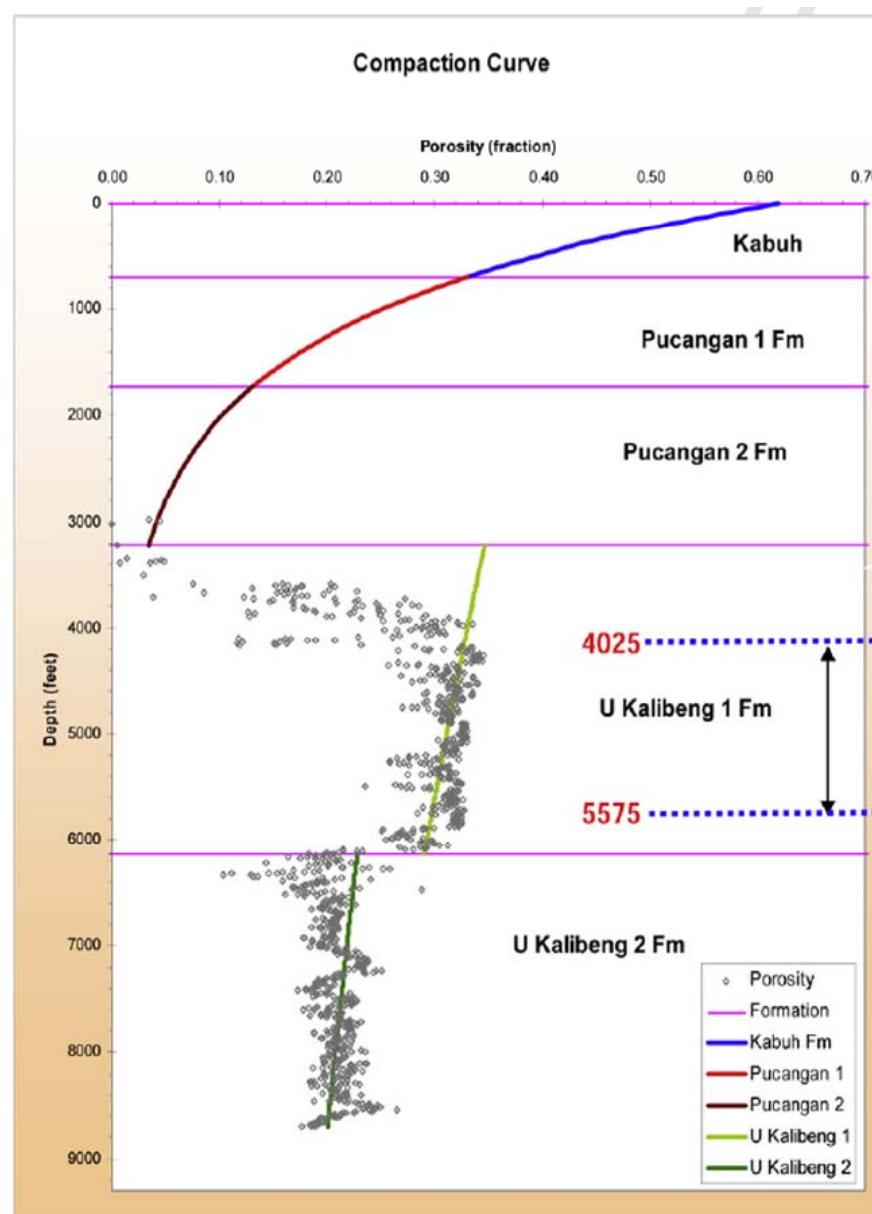


STUDI PEMODELAN PERTUMBUHAN DAN POTENSI GEOHAZARD MUD VOLCANO LUPSI: JAWA TIMUR, INDONESIA

Marine and Petroleum Geology, 26 (2009), Istadi. B.P., et al.,

Modeling study of growth and potential geohazard for LUSI mud volcano: East Java, Indonesia

Istadi et al., 2009



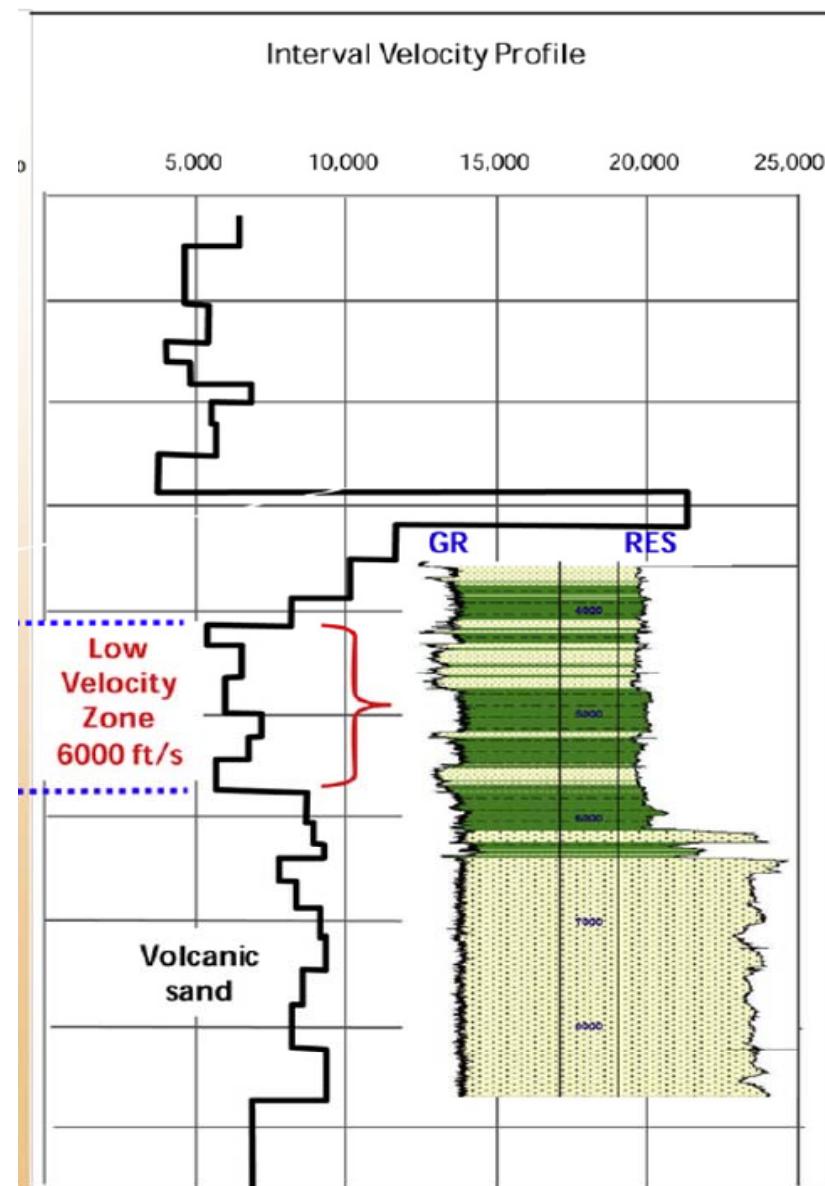


STUDI PEMODELAN PERTUMBUHAN DAN POTENSI GEOHAZARD MUD VOLCANO LUPSI: JAWA TIMUR, INDONESIA

Marine and Petroleum Geology, 26 (2009), Istadi. B.P., et al.,

Modeling study of growth and potential geohazard for LUSI mud volcano: East Java, Indonesia

Istadi et al., 2009





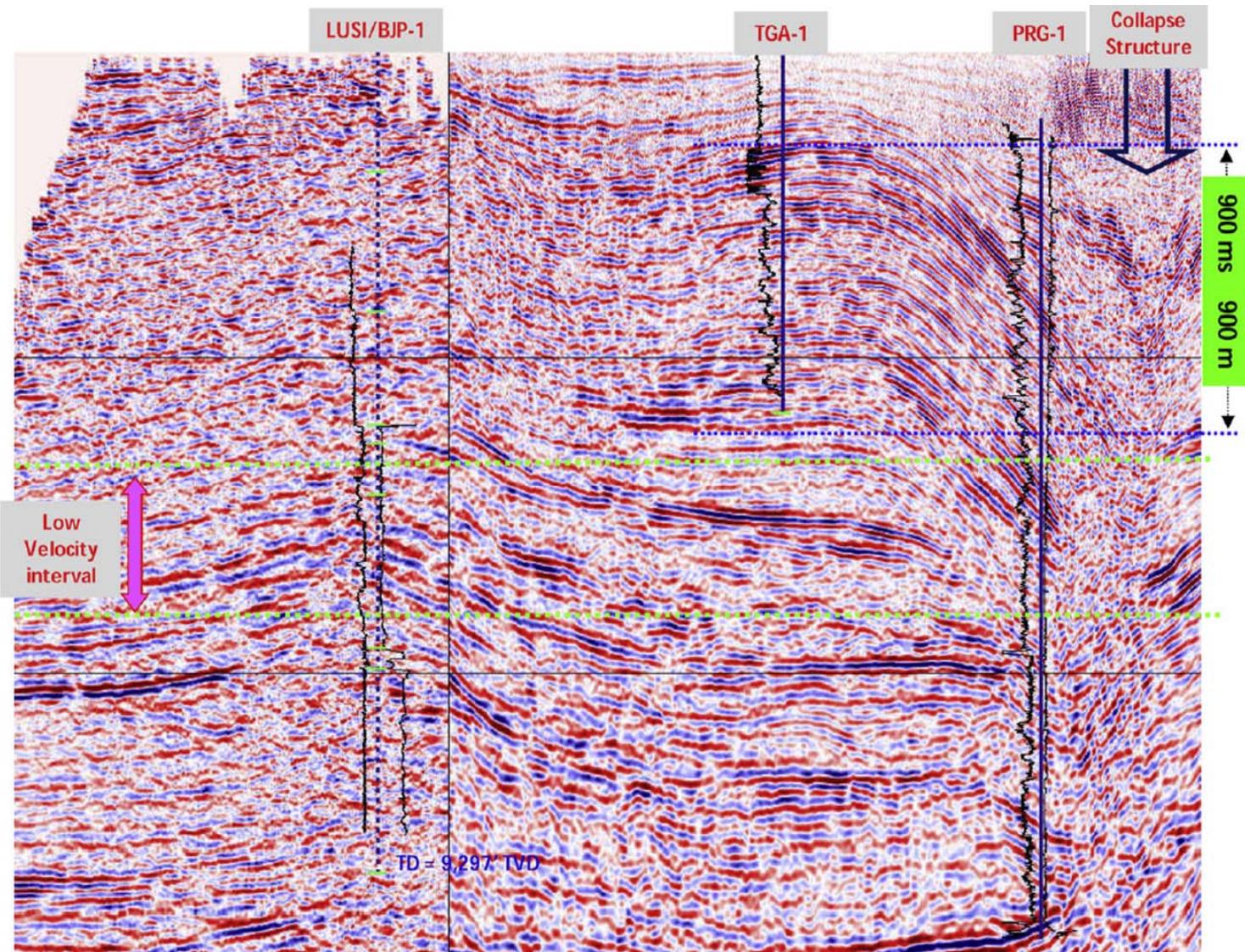
STUDI PEMODELAN PERTUMBUHAN DAN POTENSI GEOHAZARD MUD VOLCANO LUPSI: JAWA TIMUR, INDONESIA

Marine and Petroleum Geology, 26 (2009), Istadi. B.P., et al.,

Modeling study of growth and potential geohazard for LUSI mud volcano: East Java, Indonesia

Dr. Hardi Prasetyo

Istadi et al., 2009



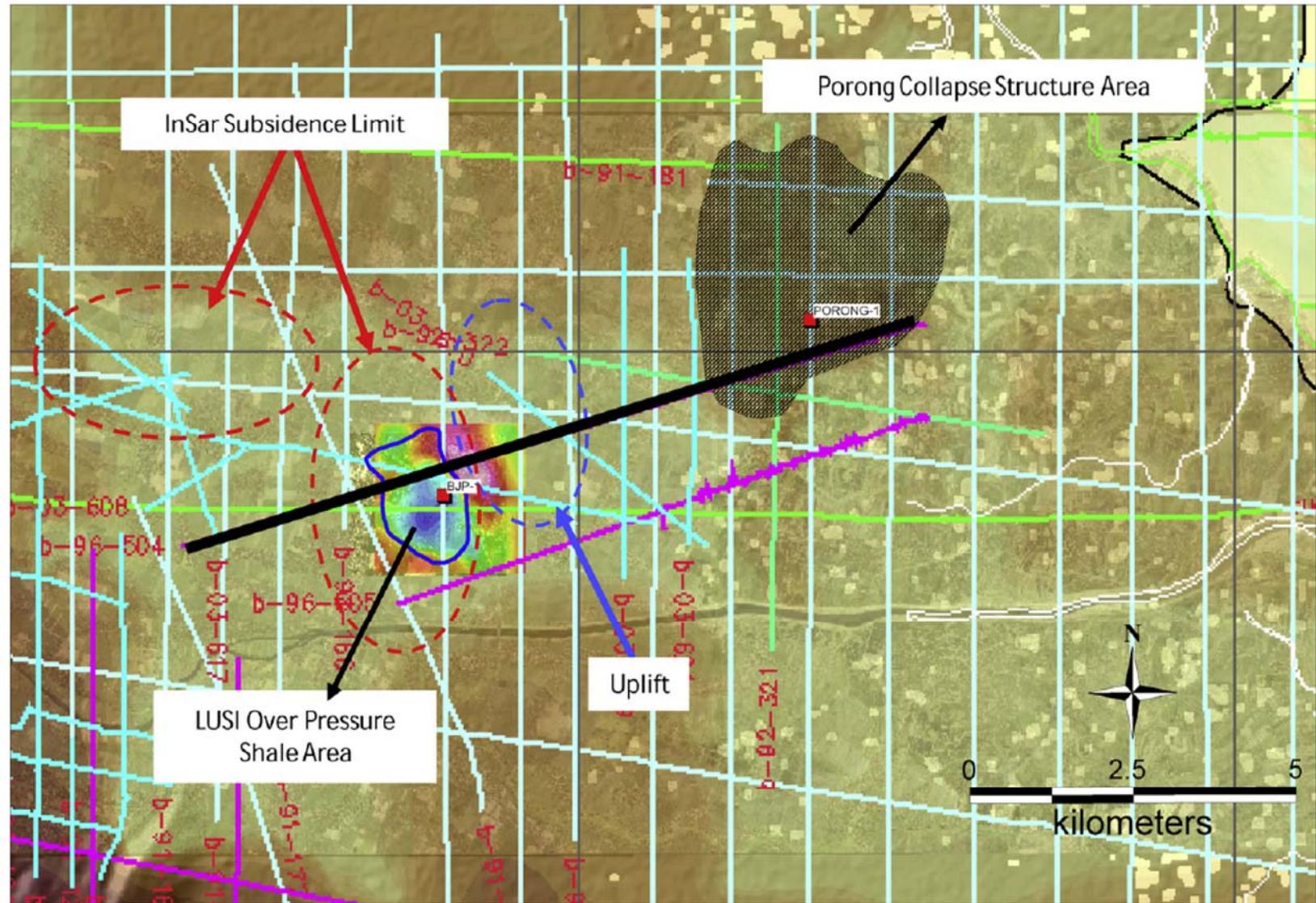


STUDI PEMODELAN PERTUMBUHAN DAN POTENSI GEOHAZARD MUD VOLCANO LUSI: JAWA TIMUR, INDONESIA

Marine and Petroleum Geology, 26 (2009), Istadi. B.P., et al.,

Modeling study of growth and potential geohazard for LUSI mud volcano: East Java, Indonesia

Istadi et al., 2009



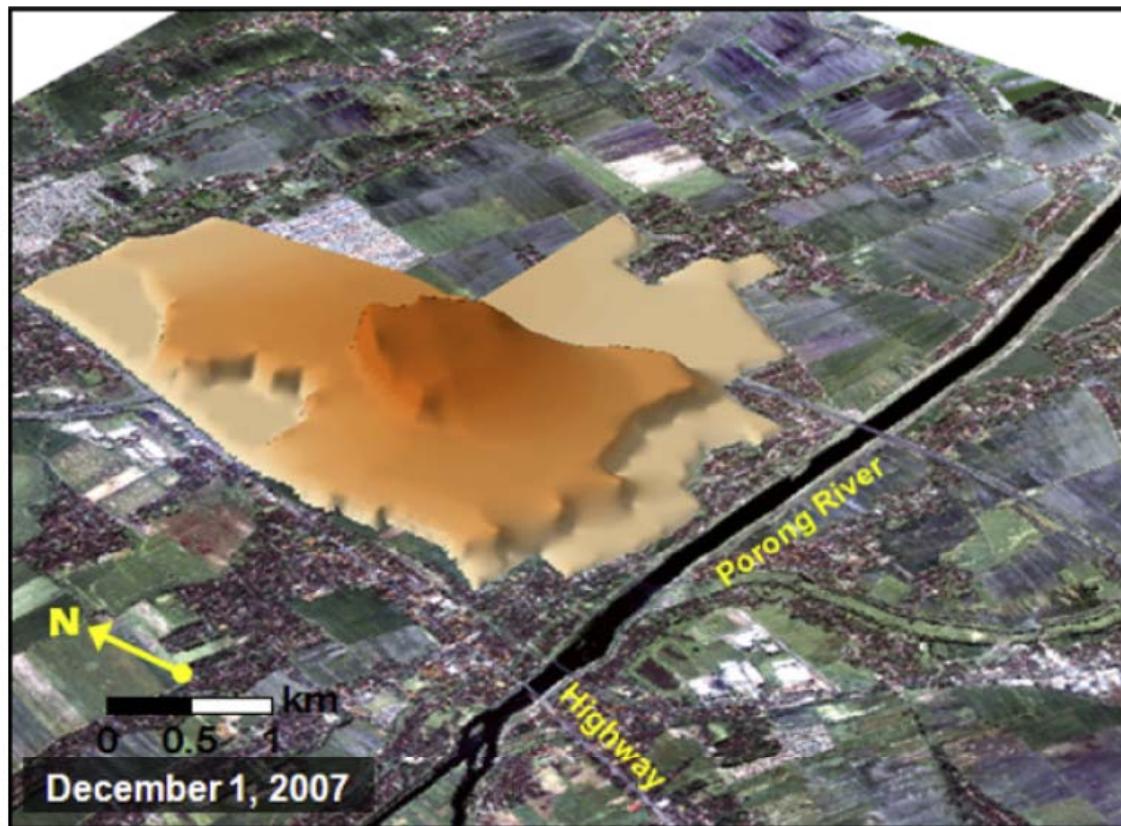
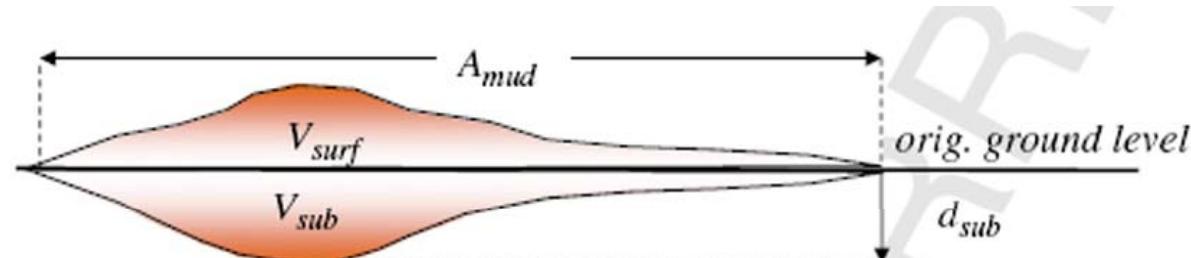


STUDI PEMODELAN PERTUMBUHAN DAN POTENSI GEOHAZARD MUD VOLCANO LUSI: JAWA TIMUR, INDONESIA

Marine and Petroleum Geology, 26 (2009), Istadi. B.P., et al.,

Modeling study of growth and potential geohazard for LUSI mud volcano: East Java, Indonesia

Istadi et al., 2009





Lusi
Library

Dr. Hardi Prasetyo

STUDI PEMODELAN PERTUMBUHAN DAN POTENSI GEOHAZARD MUD VOLCANO LUPSI: JAWA TIMUR, INDONESIA

Marine and Petroleum Geology, 26 (2009), Istadi. B.P., et al.,

Modeling study of growth and potential geohazard for LUSI mud volcano: East Java, Indonesia

Istadi et al., 2009





Lusi
Library

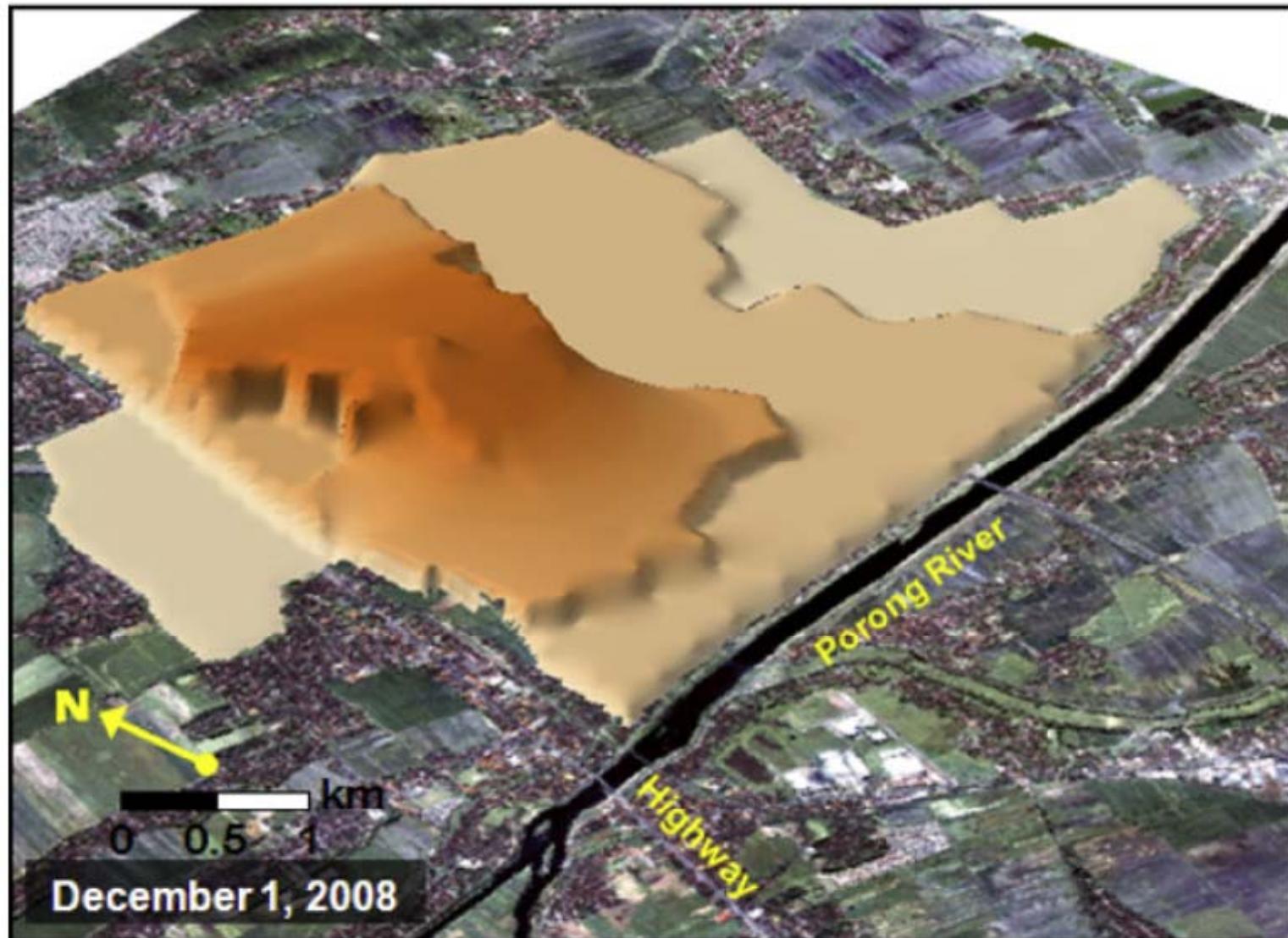
STUDI PEMODELAN PERTUMBUHAN DAN POTENSI GEOHAZARD MUD VOLCANO LUPSI: JAWA TIMUR, INDONESIA

Marine and Petroleum Geology, 26 (2009), Istadi. B.P., et al.,

Modeling study of growth and potential geohazard for LUSI mud volcano: East Java, Indonesia

Dr. Hardi Prasetyo

Istadi et al., 2009





Lusi
Library

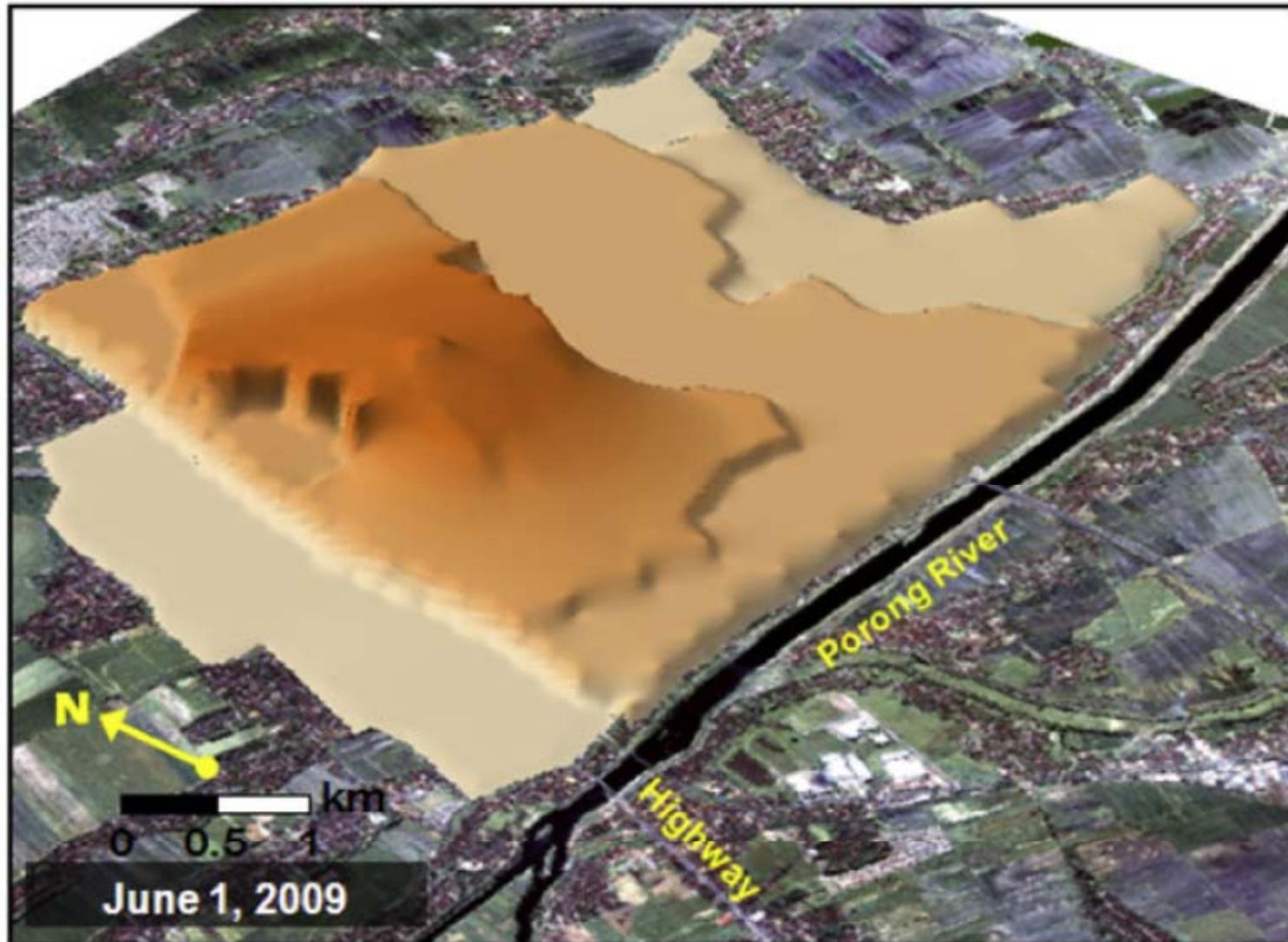
STUDI PEMODELAN PERTUMBUHAN DAN POTENSI GEOHAZARD MUD VOLCANO LUPSI: JAWA TIMUR, INDONESIA

Marine and Petroleum Geology, 26 (2009), Istadi. B.P., et al.,

Modeling study of growth and potential geohazard for LUSI mud volcano: East Java, Indonesia

Dr. Hardi Prasetyo

Istadi et al., 2009





Lusi
Library

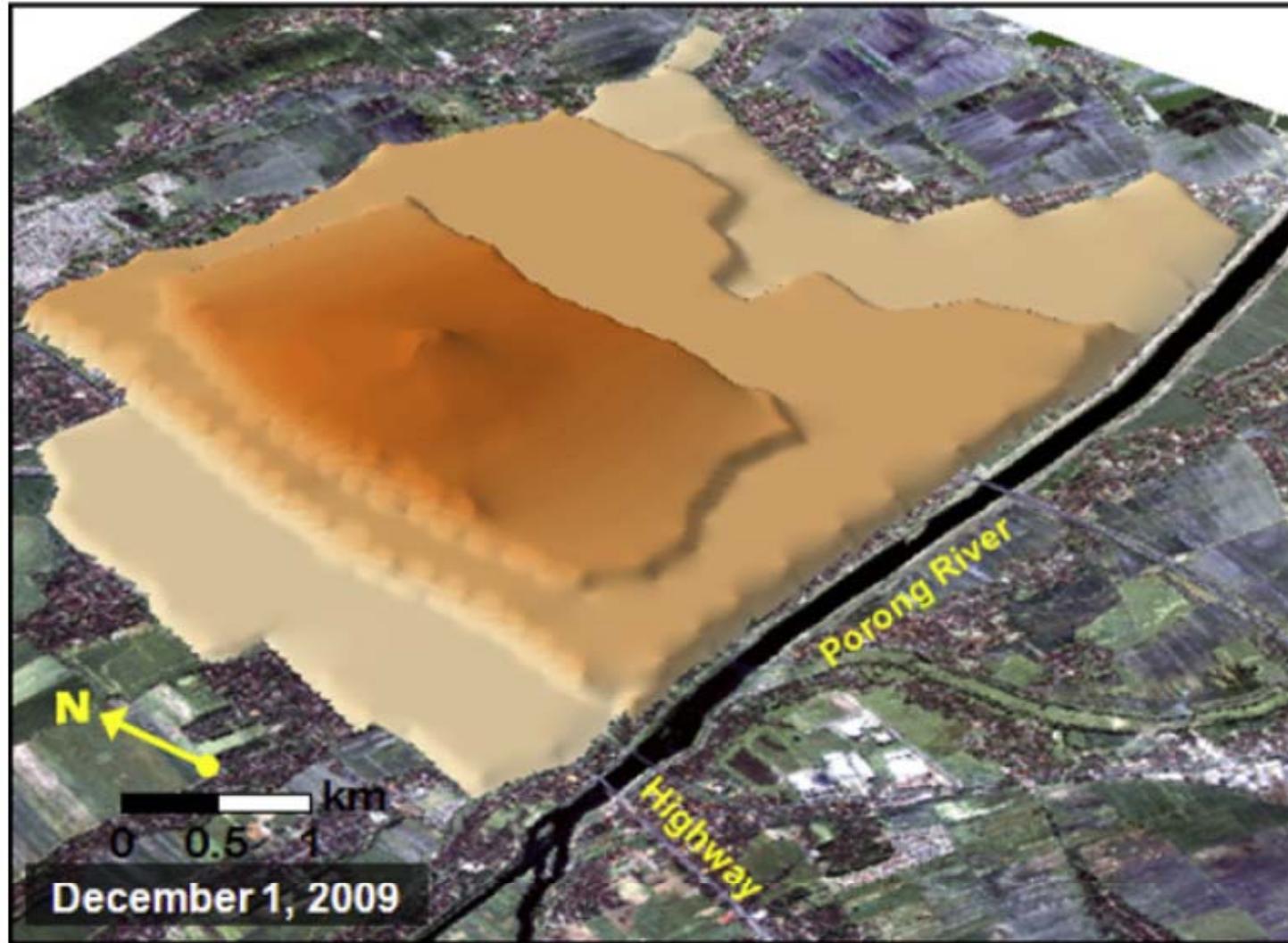
STUDI PEMODELAN PERTUMBUHAN DAN POTENSI GEOHAZARD MUD VOLCANO LUPSI: JAWA TIMUR, INDONESIA

Marine and Petroleum Geology, 26 (2009), Istadi. B.P., et al.,

Modeling study of growth and potential geohazard for LUSI mud volcano: East Java, Indonesia

Dr. Hardi Prasetyo

Istadi et al., 2009





Lusi
Library

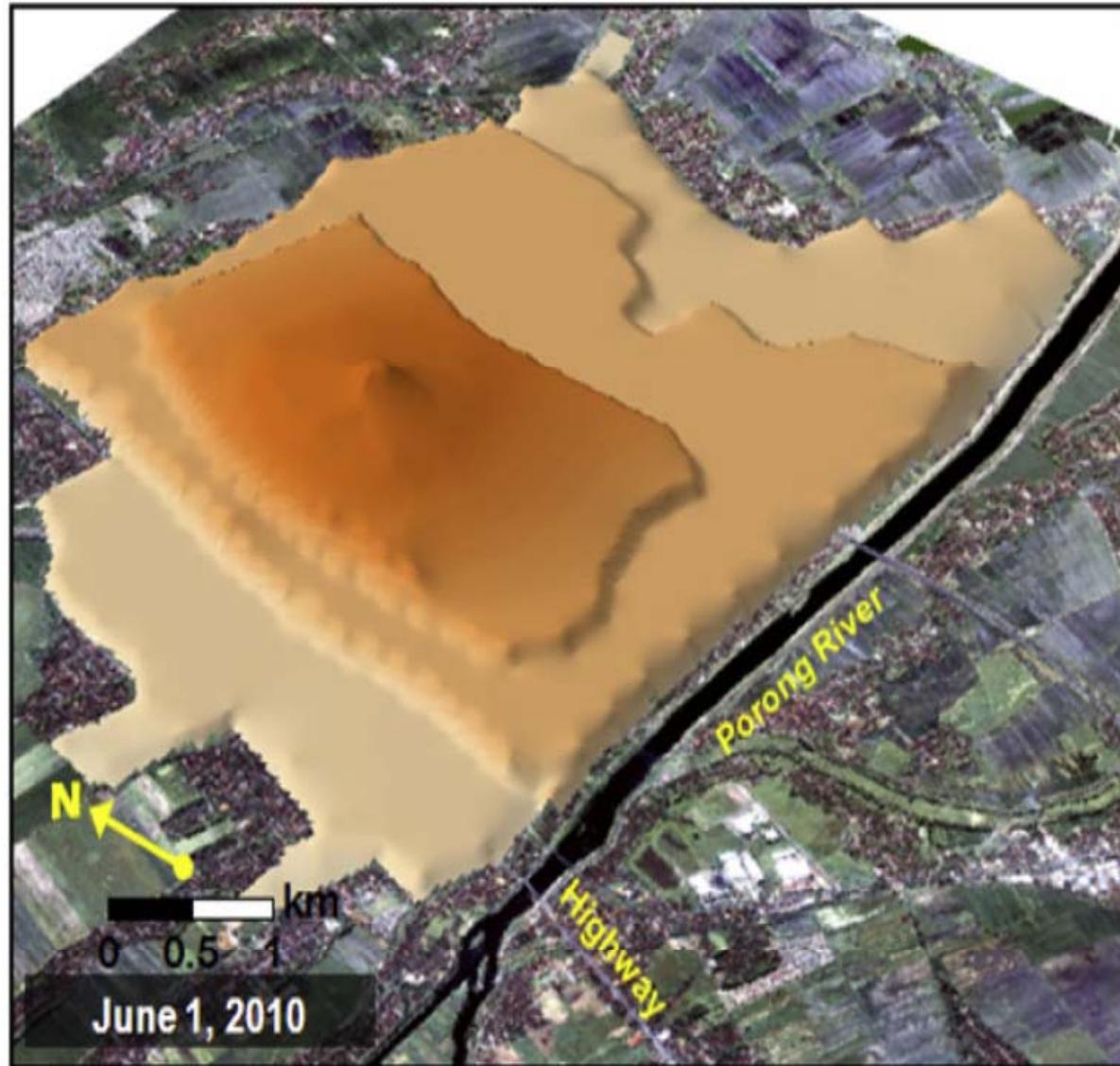
Dr. Hardi Prasetyo

STUDI PEMODELAN PERTUMBUHAN DAN POTENSI GEOHAZARD MUD VOLCANO LUSI: JAWA TIMUR, INDONESIA

Marine and Petroleum Geology, 26 (2009), Istadi. B.P., et al.,

Modeling study of growth and potential geohazard for LUSI mud volcano: East Java, Indonesia

Istadi et al., 2009





Lusi
Library

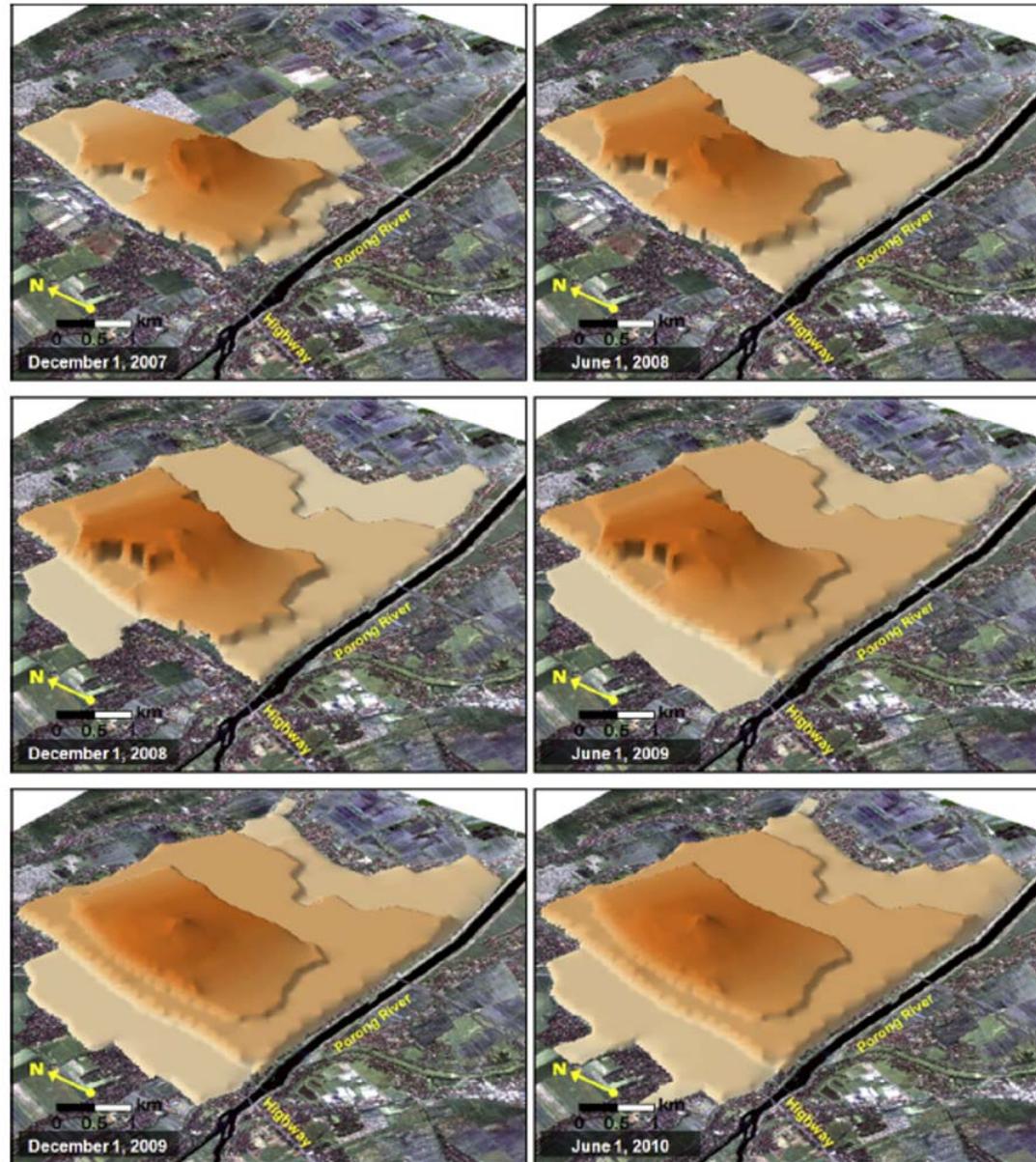
Dr. Hardi Prasetyo

STUDI PEMODELAN PERTUMBUHAN DAN POTENSI GEOHAZARD MUD VOLCANO LUSI: JAWA TIMUR, INDONESIA

Marine and Petroleum Geology, 26 (2009), Istadi. B.P., et al.,

Modeling study of growth and potential geohazard for LUSI mud volcano: East Java, Indonesia

Istadi et al., 2009



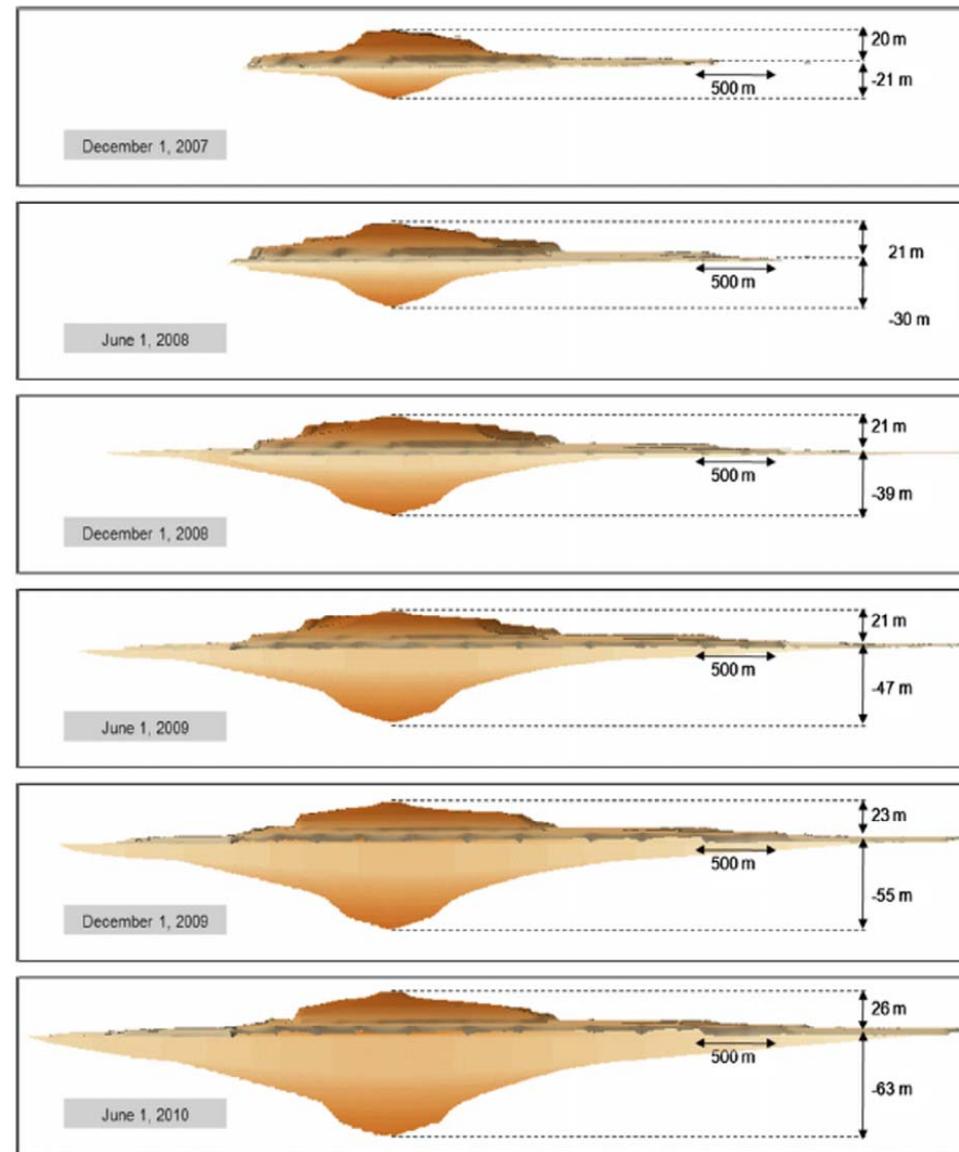


STUDI PEMODELAN PERTUMBUHAN DAN POTENSI GEOHAZARD MUD VOLCANO LUPSI: JAWA TIMUR, INDONESIA

Marine and Petroleum Geology, 26 (2009), Istadi. B.P., et al.,

Modeling study of growth and potential geohazard for LUSI mud volcano: East Java, Indonesia

Istadi et al., 2009





Lusi
Library

Dr. Hardi Prasetyo

STUDI PEMODELAN PERTUMBUHAN DAN POTENSI GEOHAZARD MUD VOLCANO LUPSI: JAWA TIMUR, INDONESIA

Marine and Petroleum Geology, 26 (2009), Istadi. B.P., et al.,

Modeling study of growth and potential geohazard for LUSI mud volcano: East Java, Indonesia

Istadi et al., 2009

