PRESERVE THE LEGACY

100+ years of exploration. Keep the knowledge.

From early field records to modern studies, knowledge remains scattered across sources. Keep the records and their context within reach of the next generation.

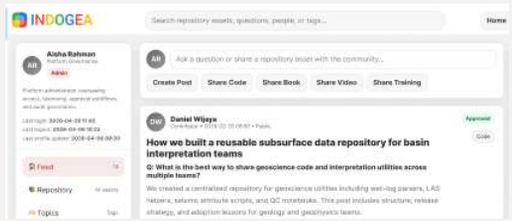
Sumatra, circa 1905. C.J. Kleingrothe.
KITLV 1405271. Leiden University Library.
Wikimedia Commons. Public domain.

Keep earlier discoveries usable for the next generation.

PLANNED / KNOWLEDGE SHARED BY PEOPLE

INDOGEA Community

An interpretation need not stay with one person. Share work, discuss ideas, and find expertise.



Community interface concept.

A SHARED LEGACY / A SHARED EFFORT

Help build INDOGEA's next chapter.

A national knowledge base takes more than technology. Help connect authorized collections, expert knowledge, and the people who will carry this legacy forward.

Books / reports / field notes / maps / sections / tables

Partner on the next collection.

Prepare authorized material.
Review the knowledge. Sustain access.

THE IMPACT WE ARE WORKING TOWARD

Preserve knowledge and make it easier to use in education, research, and future exploration.

PARTNERSHIP & COLLABORATION

Discuss a partnership with us.

Explore the current two-volume demo.

EXPLORE INDOGEA

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We make your systems smarter.
Agentic Solution / WAVIV Know

An AI agent for your platform,
or a platform we build with you.

NATIONAL LEGACY / OUR SHARED KNOWLEDGE

IAGI

INDOGEA

Building Indonesia's national geoscience knowledge base.

Preserve the exploration legacy.
Connect knowledge across formats.
Make it easier to find, learn, and build on.

One generation explores. The next builds on it.

A national legacy. For the next generation.

PRESERVE. CONNECT. BUILD ON.

THE SOLUTION / CONNECTED KNOWLEDGE

Connect scattered knowledge. Build on earlier work.

A new study should not start from zero. INDOGEA aims to connect authorized sources so people can find relevant knowledge and return to its original context.

WORKING PROOF / SOUTH SUMATRA

An answer you can trace to its source.

ASK / QUESTION EXCERPT

How did the South Sumatra Basin evolve?

A starting point for your regional review.
Read the source. Build your own interpretation.

THE NEXT CHAPTER / COLLECTIVE SUPPORT

A national resource takes shared support.

The pilot is a starting point. The next step is to prepare more authorized material and sustain a reliable, carefully reviewed resource.

1 **Ask in everyday language.**

Start with a region, formation, or geological question.

2 **Read a referenced explanation.**

Use the answer as a starting point, with citations to check.

3 **Open the original source.**

Return to the page and read the words and figures in context.

ACTUAL DEMO

Reference card from the South Sumatra question.

Book 1 / PDF 317
Printed page 295

Demo: R.P. Koesoemadinata, An Introduction into the Geology of Indonesia. Book 1: Western Indonesia; Book 2: Central Indonesia. Outline: Natural Earth.

A STRONGER STARTING POINT

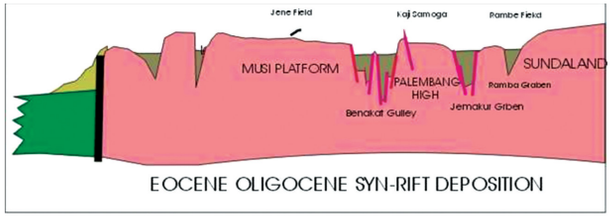
Earlier work, easier to find and build on.

READ / ACTUAL ANSWER EXCERPT

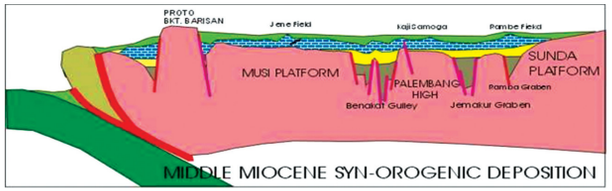
The South Sumatra Basin evolved from Eocene rifting and graben filling, through post-rift sedimentation, to regional subsidence in the late Early Miocene and uplift of the Bukit Barisan in the Middle Miocene.

CITED DISCUSSION: PDF 317 / PRINTED 295

VERIFY / EOCENE-OLIGOCENE / RIFTING



MIDDLE MIOCENE / UPLIFT & DEPOSITION



Selected stages from a conceptual NE-SW section.
Figure 1-141 / PDF 318 / printed page 296.
Related figure; answer discussion is on PDF 317.

1 **Prepare the next collection.**

Help digitize authorized sources and extract their text, tables, and figures for the knowledge base.

2 **Review the knowledge.**

Contribute geological expertise to check extracted material, citations, and context.

3 **Sustain reliable access.**

Partner on servers, hosting, maintenance, and day-to-day operations.

Help prepare the next authorized collection.

Two authorized volumes today.
A broader national resource is the vision.

LET'S EXPLORE A PARTNERSHIP