แผนที่ธรณีวิทยาแห่งประเทศไทย
RECONNAISSANCE GEOLOGIC MAP OF THAILAND

มาตราส่วน ๑:๒,๕๐๐,๐๐๐ Scale 1:2,500,000

50 0 150 Miles

50 0 150 Kilometers

Compiled by the geologic staff of the Royal Department of Mines

EXPLANATION

SEDIMENTARY AND METAMORPHIC ROCKS

QUATERNARY
- Qal — Alluvium and terrace deposits

TERTIARY
- Tms — Mae Sot series (Northern Thailand)
- Tkr — Krabi series (Peninsular Thailand)

TRIASSIC AND JURASSIC
- J₹k, J₹kk, J₹kk — Korat series. *J₹kk, Kamawkala limestone of the Korat series. May include beds of Cretaceous and Permian age*

CARBONIFEROUS (?) AND PERMIAN
- PCrb — Rat Buri limestone

SILURIAN, DEVONIAN (?) AND CARBONIFEROUS
- CDSk — Kanchanaburi series

ORDOVICIAN (?)
- Ots — Thung Song limestone

CAMBRIAN (?)
- Cp — Phuket series

IGNEOUS ROCKS

TERTIARY (?)
- Tp — Andesite and rhyolite porphyry
- Tb — Basalt
- Td — Diorite and quartz diorite

CRETACEOUS
- Kgr — Younger granite

TRIASSIC (?)
- ₹gr — Older granite

PRE-PERMIAN (?)
- ₹m — Mafic and ultramafic rocks
- pPgn — Gneiss and schist

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.