

U. S. S. R.

SIBERIAN CRATON

SHILKA
ZONE

BUREYA MASSIF

Lake Baikal

MONGOL-OKHOTSK
ZONE

MONGOLIAN
ARC

PEOPLE'S REPUBLIC
OF MONGOLIA

SUELUN-
HEGEN
ZONE

GREAT KHINGAN RANGE

NORTH CHINA
FOLD ZONE

SONGLIAO
RIFTS

YINSHAN-TÜMEN
ZONE

SOLOONKER
ZONE

YIN SHAN

TACHING SHAN

ALA SHAN

TS Aidam BLOCK

KOKO NOR

Ordos

SINO-KOREAN PARAPLATFORM

BOHAI RIFT

KOREA

KYONGSANG
ZONE

BAYANKELA SHAN

BURHANBUDA-JISHISHAN
ZONE

SUNG PAN-KANTZE
ACCRETIONARY COMPLEX

LUNG MEN SHAN

Szechwan Basin

Yangtze River

Chungking

YANGTZE PARAPLATFORM

Kweiyang

EMEI (OMEISHAN)
PLATEAU BASALTS
(Late Permian)

AILAOSHAN-
TENGTAIOHE
ZONE

CHU CHANG
ZONE

CAO BANG
ZONE

DIEN BIEN PHU
ZONE

KONTUM
MASSIF

VIETNAM

THAILAND

Pak Lay-Luang Prabang zone

SHAN-THAI-MALAYA BLOCK

INDOSINIA
BLOCK

Hainan

Late Triassic - Early Jurassic
suture zone proposed by Hsu, 1981.
(sequences equivalent to Fromaget's
Kweichow geosyncline, 1935)

EAST CHINA FOLD and
MAGMATIC BELT

East China Sea

Tectonic Sketch Map of Eastern

China

(after Huang, 1978; Bally et al., 1980; Li, 1980)

— suture
— thrust faults / fold axes

(Klimetz, 1981)

PLATE IX