中国早第三纪古地理图

PALAEOGEOGRAPHIC MAP OF THE EARLY TERTIARY OF CHINA

1 : 12 000 000

古兴安岭 PALAEO—HINGGAN MOUNTAINS

完达盆地区 WANDA BASINS

准噶尔盆地 JUNGGAR BASIN

古天山 PALAEO—TIANSHAN MOUNTAINS

喀什海湾 KASHI BAY

塔里木盆地 TARIM BASIN

戈壁盆地 GOBI BASIN

古阴山—燕山 PALAEO—YINSHAN—YANSHAN MOUNTAINS

华北盆地 NORTH CHINA BASIN

晋陕高地 JIN—SHAAN HIGHLAND

柴达木盆地 QAIDAM BASIN

古祁连山 PALAEO—QILIAN MOUNTAINS

可可西里—巴颜喀拉山地 HOH XIL—BAYAN HAR MOUNTAINS

藏北盆地区 NORTH XIZANG BASINS

古秦岭 PALAEO—QINLING MOUNTAINS

东北盆地 NORTH EASTERN BASIN

江汉盆地 JIANGHAN BASIN

古横断新山 PALAEO—HENGDUAN MOUNTAINS

西南高地 SOUTHWEST CHINA HIGHLAND

东南盆地区 SOUTHEAST CHINA BASINS

浙闽高地 ZHE—MIN HIGHLAND

古南岭 PALAEO—NANLING MOUNTAINS

岭南盆地区 LINGNAN BASINS

喜马拉雅海 HIMALAYA SEA

台湾海峡 TAIWAN STRAIT

南海诸岛

陆相稳定类型 TERRESTRIAL STABLE TYPE

- 内陆游移盆地湖泊砂泥质组合 inland migrating basin lacustrine aren. & argill. ass.
- 内陆开阔盆地河湖砂泥质组合 inland open basin fluvio-lacustrine aren. & argill. ass.
- 内陆盆地湖沼含煤砂泥质组合 inland basin lacustrine-swampy coal-bearing aren. & argill. ass.

陆相过渡类型 TERRESTRIAL INTERMEDIATE TYPE

- 内陆断陷盆地湖沼含煤砂泥质组合 inland fault basin lacustrine-swampy coal-bearing aren. & argill. ass.
- 内陆断陷盆地干旱碎屑及泥质组合 inland fault basin arid clastic & argill. ass.
- 内陆盆地河湖砂泥质组合 inland basin fluvio-lacustrine aren. & argill. ass.
- 内陆断陷盆地半咸水—咸水碎屑及膏盐组合 inland fault basin brackish to salt water clastic & sulfate ass.
- 近海盆地河湖砂泥质组合 onshore basin fluvio-lacustrine aren. & argill. ass.

- 中基性及中酸性火山—沉积(夹海相层)组合 medium-basic & medium-acidic volcano-sedimentary (with marine intercolations) ass.

陆相活动类型 TERRESTRIAL MOBILE TYPE

- 山间盆地干旱碎屑组合 intermontane basin arid clastic ass.

海相稳定类型 MARINE STABLE TYPE

- 海陆交互含膏盐泥质及碳酸盐组合 paralic gypsum-bearing argill. & carbonate ass.
- 浅海及泻湖含膏盐泥质及碳酸盐组合 shallow sea and lagoonal gypsum-bearing argill. & carbonate ass.
- 浅海碳酸盐及砂泥质组合 shallow sea carbonate & clastic ass.

海相活动类型 MARINE MOBILE TYPE

- 较深海碎屑组合 bathyal clastic ass.
- 有孔虫化石 foraminifera