中国早侏罗世古地理图

PALAEOGEOGRAPHIC MAP OF THE EARLY JURASSIC OF CHINA

1 : 12 000 000

准噶尔盆地 JUNGGAR BASIN

塔里木北缘盆地 TARIM NORTHERN BORDER BASIN

吐鲁番盆地 TURPAN BASIN

古天山 PALAEO—TIANSHAN MOUNTAINS

古昆仑山 PALAEO—KUNLUN MOUNTAINS

巴颜喀拉山地 BAYAN HAR MOUNTAINS

柴达木盆地 QAIDAM BASIN

走廊潮水盆地 CORRIDOR—QAIDAM BASIN

古祁连山 PALAEO-QILIAN MOUNTAINS

鄂尔多斯盆地 ORDOS BASIN

古阴山 PALAEO—YINSHAN MOUNTAINS

华北高地 NORTH CHINA HIGHLAND

东北高地 NORTHEAST CHINA HIGHLAND

古秦岭 PALAEO—QINLING MOUNTAINS

四川盆地 SICHUAN BASIN

江汉—洞庭盆地 JIANGHAN—DONGTING BASIN

湘桂—黔中—贵北高地 XIANG—QIAN—GUI HIGHLAND

南岭 NANLING MOUNTAINS

东南沿海盆地 SOUTHEAST CHINA BASINS

北部湾 BEIBU GULF

冈底斯低地 GANGDISE LOWLAND

藏南海槽 SOUTH XIZANG SEA TROUGH

羌塘古拉海槽 NYAINQENTANGLHA SEA TROUGH

南海诸岛

陆相稳定类型 TERRESTRIAL STABLE TYPE

内陆开阔盆地河湖碎屑及泥质（含煤）组合
inland open basin fluvio-lacustrine clastic & argill. (coal-bearing) ass.

内陆开阔盆地湖泊泥质及泥灰质组合
inland open basin lacustrine argill. & marly ass.

内陆开阔盆地河湖砂质及泥质组合
inland open basin fluvio-lacustrine aren. & argill. ass.

陆相过渡类型 TERRESTRIAL INTERMEDIATE TYPE

近海盆地碎屑及泥质组合
onshore basin clastic & argillaceous ass.

断陷盆地碎屑（含煤）组合
fault basin clastic (coal-bearing) ass.

山间盆地类磨拉石组合
intermontane basin paramolasse ass.

海相稳定类型 MARINE STABLE TYPE

陆棚海钙质及砂质组合
shelf sea calcareous & arenaceous ass.

海相过渡类型 MARINE INTERMEDIATE TYPE

断陷海湾半咸水碎屑及泥质组合
fault bay brackish water clastic & argillaceous ass.

断陷海海陆交互碎屑及泥质组合
fault bay paralic clastic & argillaceous ass.

断陷海湾碎屑及钙质组合
fault bay clastic & calcareous ass.

断陷海湾泥质及碎屑组合
fault bay argillaceous & clastic ass.

浅海泥质、泥灰质及砂质组合
shallow sea argillaceous, marly & arenaceous ass.

浅海碎屑组合
shallow sea clastic ass.

浅海碎屑及钙质组合
shallow sea clastic & calcareous ass.

断陷海槽钙质、泥质及碎屑组合
fault sea trough calc., argill. & clastic ass.

海相活动类型 MARINE MOBILE TYPE

断陷海槽碎屑及硅质（含中基性火山岩）组合
fault sea trough clastic & silicolites (containing medium-basic volcanics) ass.