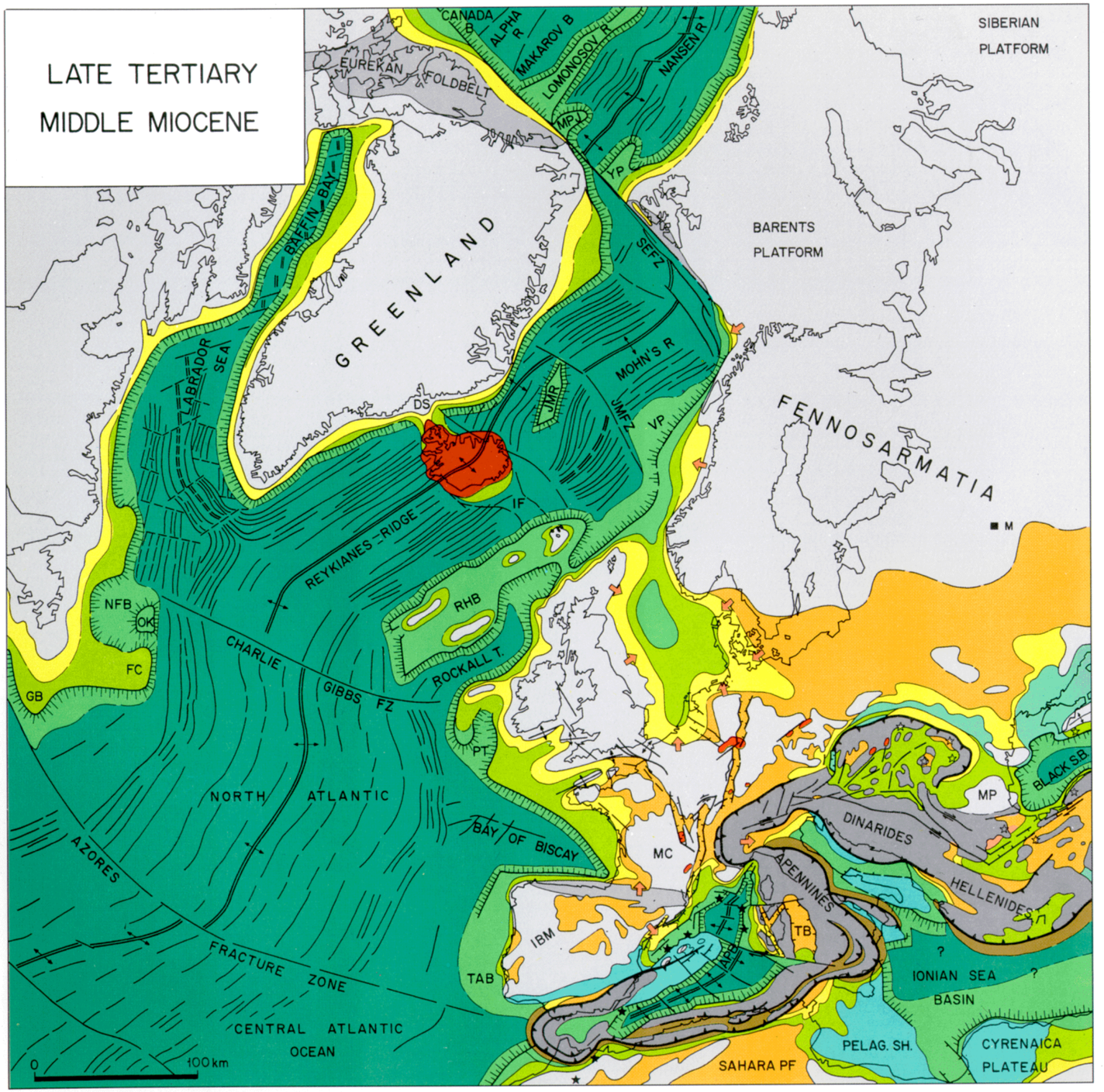

DEPOSITIONAL ENVIRONMENT AND PRINCIPAL LITHOLOGY

- MAINLY CONTINENTAL CLASTICS
- DELTAIC-SHALLOW MARINE, MAINLY SANDS
- SHALLOW MARINE, MAINLY SHALES
- SHALLOW MARINE, CARBONATES AND CLASTICS
- SHALLOW MARINE, MAINLY CARBONATES
- EVAPORITES AND CLASTICS
- MAINLY EVAPORITES
- EVAPORITES, CLASTICS AND CARBONATES
- EVAPORITES AND CARBONATES
- DEEPER MARINE CLASTICS AND/OR CARBONATES
- DEEPER MARINE, MAINLY SANDS (FLYSCH)
- BASINS FLOORED BY OCEANIC CRUST

POSITIVE AREAS

- ACTIVE FOLD BELTS
- INACTIVE FOLD BELTS
- ANOROGENIC, CRATONIC

VOLCANIC ACTIVITY

- PLATEAU BASALTS
- ★ ANOROGENIC
- ☆ OROGENIC

AUXILIARY SYMBOLS

- FAULTS, WRENCH, NORMAL
- MAJOR THRUST FAULTS
- SUBDUCTION ZONES
- MAJOR ANTICLINAL AXIS
- DIRECTION OF CLASTIC INFLUX
- CONTINENTAL SLOPE
- ACTIVE SEA-FLOOR SPREADING AXIS
- AS ABOVE, WITH MAGNETIC ANOMALIES

APB	ALGERO PROVENCAL BASIN
DS	DENMARK STRAIT
FC	FLEMISH CAP
GB	GRAND BANKS
IBM	IBERIA MESETA
IF	ICELAND FAEROE RIDGE
IM	IRISH MASSIF
JMFZ	JAN MAYEN FRACTURE ZONE
JMR	JAN MAYEN RIDGE
MC	MASSIVE CENTRAL
MP	MOESIAN PLATFORM
MPJ	MORRIS JESSUP PLATEAU
NFB	EAST NEWFOUNDLAND BASIN
OK	ORPHAN KNOLL
PELAG.SH	PELAGIAN SHELF
PT	PORCUPINE TROUGH
RHB	ROCKALL-HATTON BANK
SEFZ	SENJA FRACTURE ZONE
TAB	TAGUS ABYSSAL PLAIN
TB	TYRRHENIAN BASIN
VP	VOERING PLATEAU
YP	YERMAK PLATEAU

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PLATE 19