



- EXPLANATION**
- 1 DOLOMITE MAJOR MOUND FACIES
 - 2 LIMESTONE MAJOR MOUND FACIES
 - 3 ANHYDRITIC FACIES
 - 4 SALT FACIES
 - 5 OTHER NONMOUND FACIES
 - CRINOIDS—Constitute significant part of mound buildup
 - OOLITES—Constitute significant part of mound buildup
 - △ CHERT—Constitutes significant part of mound buildup
 - POROSITY GREATER THAN 10 PERCENT
 - POROSITY GREATER THAN 15 PERCENT
 - ◊ BRECCIA
 - ~ UNCONFORMITY
 - 9270 DEPTH BELOW LAND SURFACE, IN FEET
 - 1 TOTAL DEPTH OF WELL, IN FEET BELOW LAND SURFACE

WEST-EAST GEOLOGIC SECTION C-C' SHOWING MADISON GROUP MARKER-DEFINED CARBONATE-EVAPORITE CYCLES (MISSISSIPPIAN), NORTHERN BIGHORN MOUNTAINS, WYOMING, TO EASTERN NORTH DAKOTA (WEST HALF)

☆ INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1983—MR2670
Geology mapped in 1960