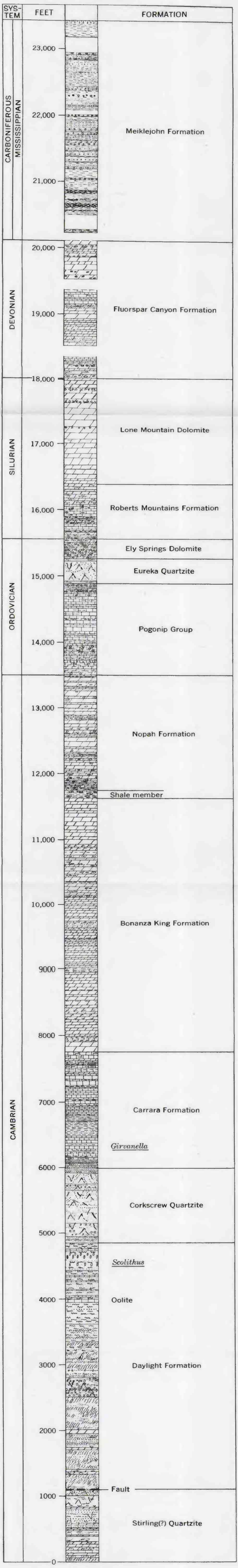
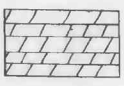
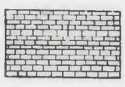
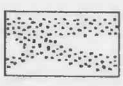


EXPLANATION

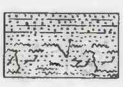

Dolomite

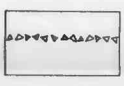

Limestone

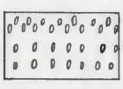
Conglomerate


Sandstone, top regularly and horizontally stratified; bottom cross-stratified

Quartzite and quartzitic sandstone

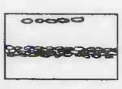

Siltstone, underlain by schistose siltstone

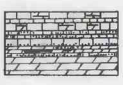

Brecciated zone


Scolithus zone, vertical tubular forms

Shale

Phyllite


Chert, nodular and lenticular top; bedded bottom


Limestone, sandy and dolomite

Siltstone, sandy, underlain by sandy schistose siltstone

COLUMNAR SECTION OF PALEOZOIC ROCKS ON BARE MOUNTAIN NYE COUNTY, NEVADA

724-437 O - 64 (In pocket)