



\* Descriptions are for wet fresh surfaces of unaltered rock. Colors are from the "Rock color chart" (Goddard and others, 1948).

\*\* Descriptions are from exposures just south of the Potosi quadrangle, Wisconsin—Iowa, because of poor outcrops or no outcrops of fresh rock in the quadrangle.

\*\*\* Openings are joints enlarged by solution. They commonly occupy the same stratigraphic position in the zinc-lead district of Wisconsin, Illinois, and Iowa. Lead ore has been mined from many of the openings.

COLUMNAR SECTION OF ROCKS OF ORDOVICIAN AGE  
IN THE POTOSI QUADRANGLE, WISCONSIN-IOWA