QUATERNARY

CRETACEOU

ORDOVICIAN

Thrust fault, showing dip Sawteeth on upper plate. Dashed where approximately located; dotted where concealed

Strike of beds and direction of dip Strike and dip direction of crenulated beds terrace gravels signifies small outcrop of bedrock

General direction of plumge of dragfolds

Prospect treach

Adit Caved at portal

Diamond drill hole
Shows location of collar and Bureau of Mines number on plan, profile on cross section

0116

Stake
Shows location and number assigned by U.S. Steel Corporation

Triangulation station
Location of triangulation station placed in 1964 by the U.S. Geological Survey

_500 ---- -

Contour line
Dashed where approximately located

Stream bed Minor streams only

Z=======

Ros

140,42

Soil Sample
Showing metal content in parts per million. Clockwise from upper left, elements reported are Be, Cu, Pb, Zn