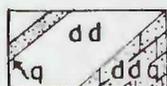


UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

IN COOPERATION WITH THE
STATE OF CALIFORNIA
DIVISION OF MINES

PLATE 3

EXPLANATION



Very light gray dolomite
(q, quartzite bed; ddq, quartzitic
basal member)

75

Strike and dip of overturned beds



Mineralized rock
(Includes galena and oxidized minerals)

65

Fault, showing dip (dashed
where approximately located)

Fault zone



Head of shaft



Shaft underground



Head of raise or winze



Foot of raise or winze



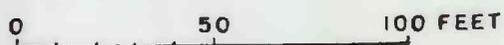
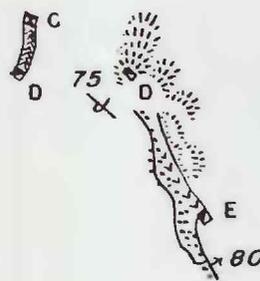
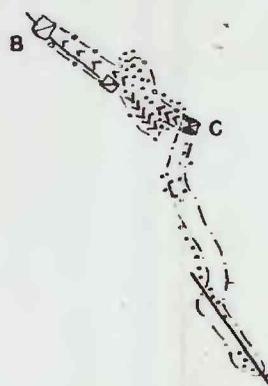
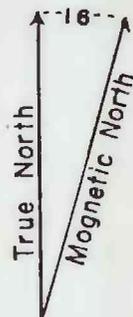
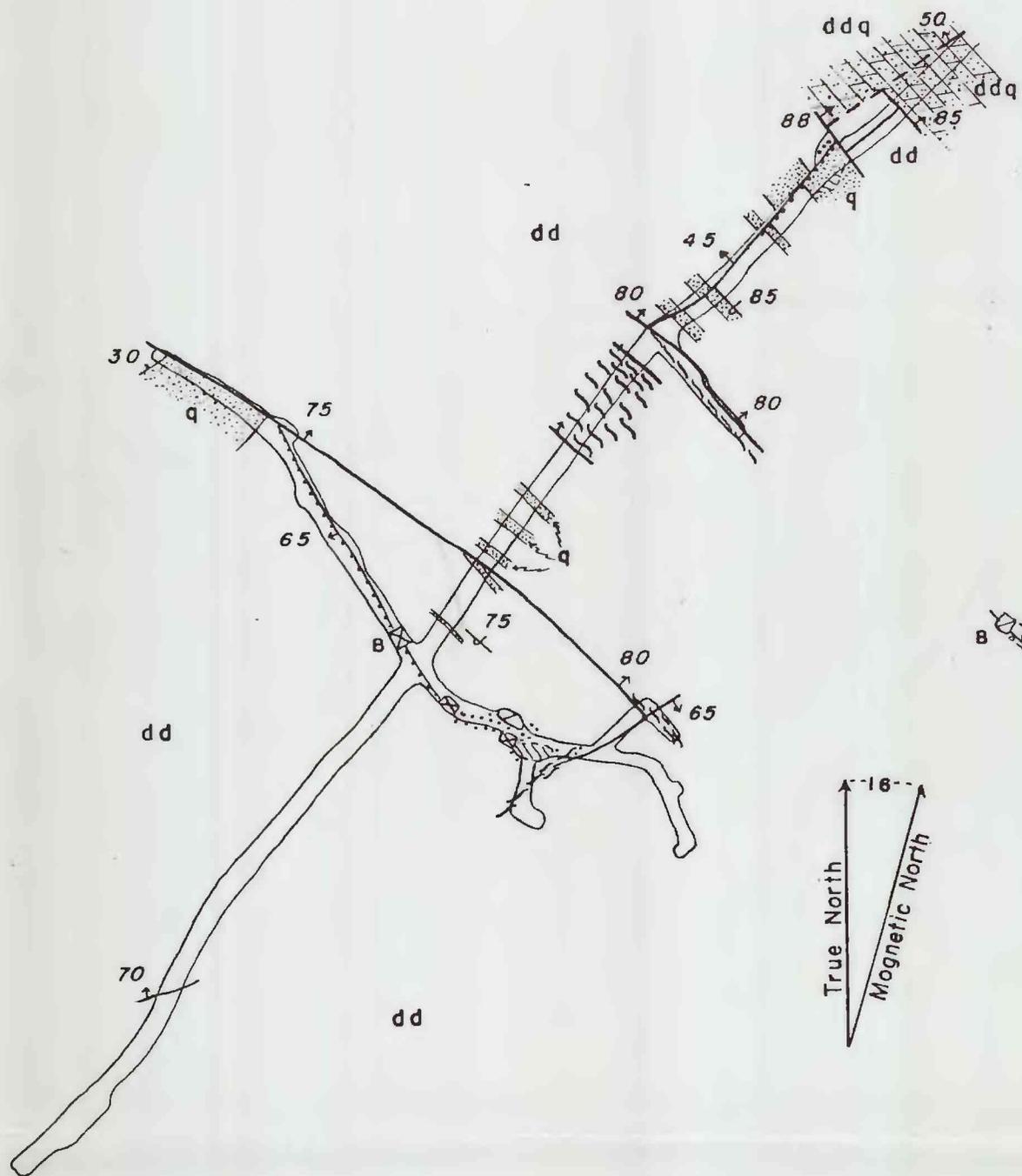
Inclined working
(Chevrons point down)



Stope



Dump



GEOLOGIC MAP
OF
MAIN WORKINGS
LIPPINCOTT LEAD MINE

INYO COUNTY, CALIFORNIA
MAPPED BY
J. F. McALLISTER AND E. M. MacKEVETT
DECEMBER 1947