

W3225 EXPLANATION +++ Granite Porphyry Pb, Zn, Cu, Mineralization Contact Fault, showing dip
(Dashed where approx: located) Vertical fault Strike and dip of beds Head of shaft \boxtimes Foot of raise Head of raise MM Lagging in drift

FIG.

PLATE 5

U.S. DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

52604

MAP OF 500 LEVEL STANDING ELK MINE BULLION MINING DISTRICT, ELKO COUNTY, NEVADA

Mapped by G. C. Simmons and D. C. Arnold

3770 0083