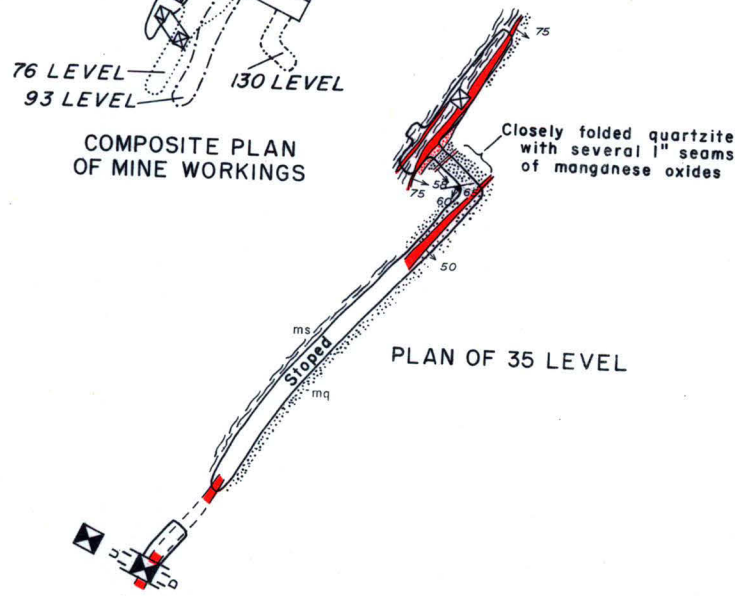
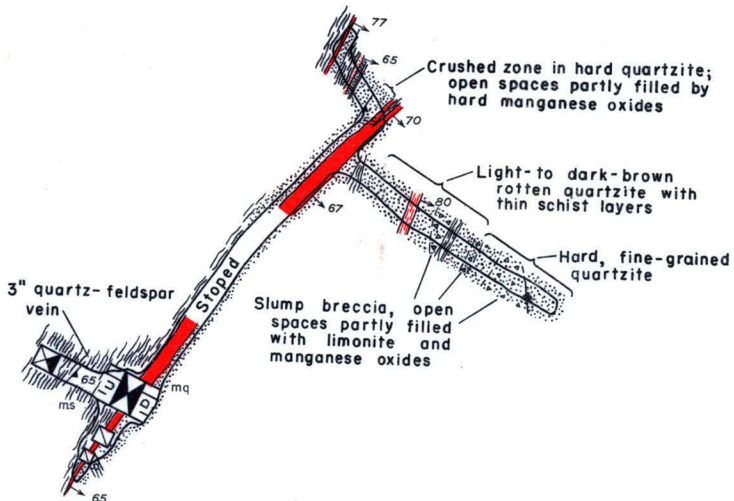


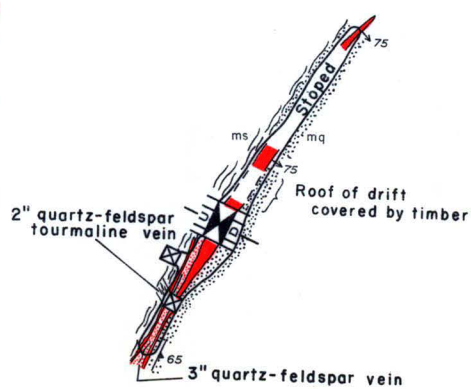
COMPOSITE PLAN OF MINE WORKINGS



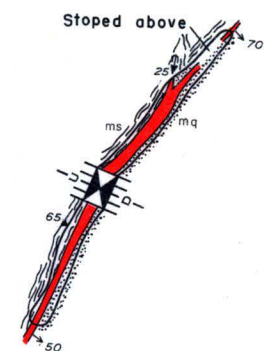
PLAN OF 35 LEVEL



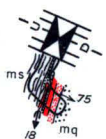
PLAN OF 62 LEVEL



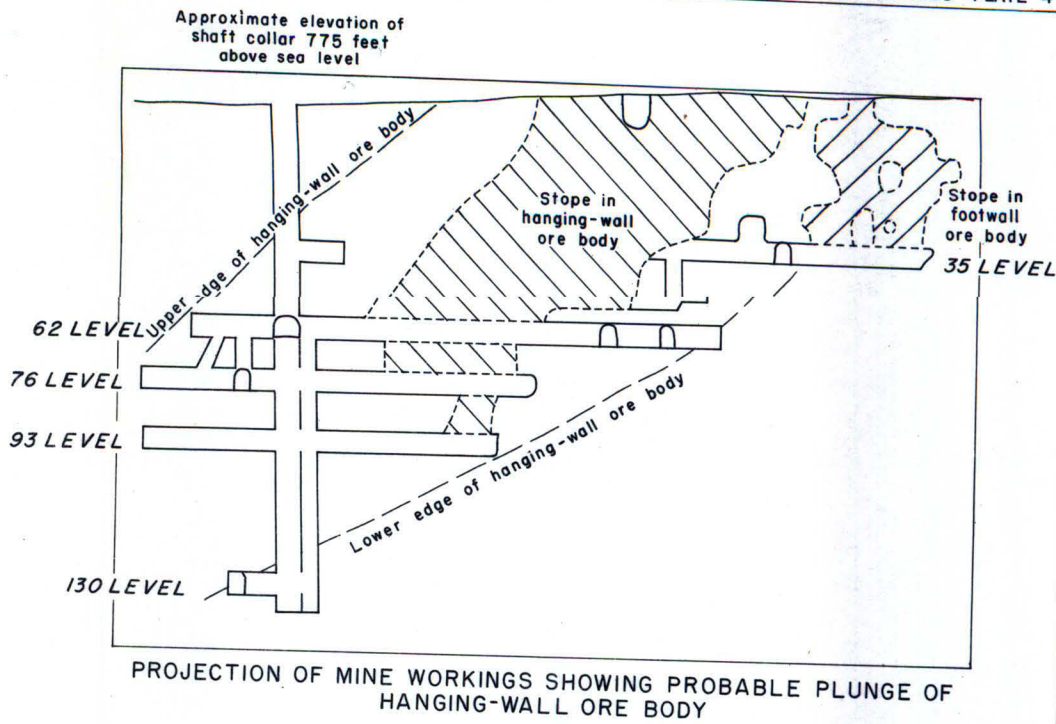
PLAN OF 76 LEVEL



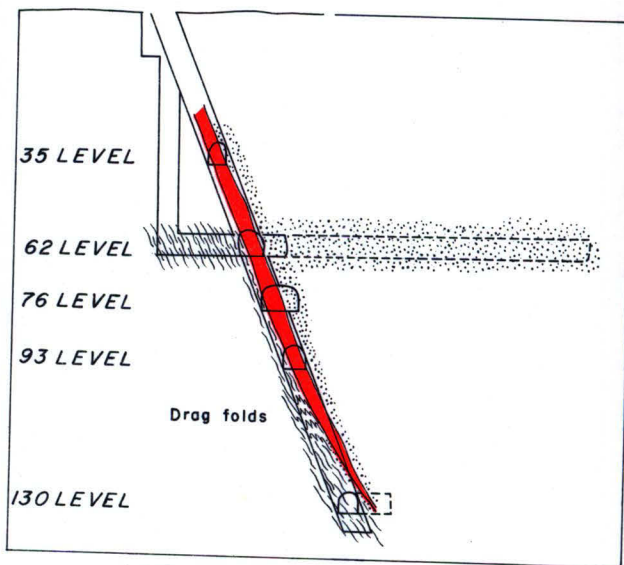
PLAN OF 93 LEVEL



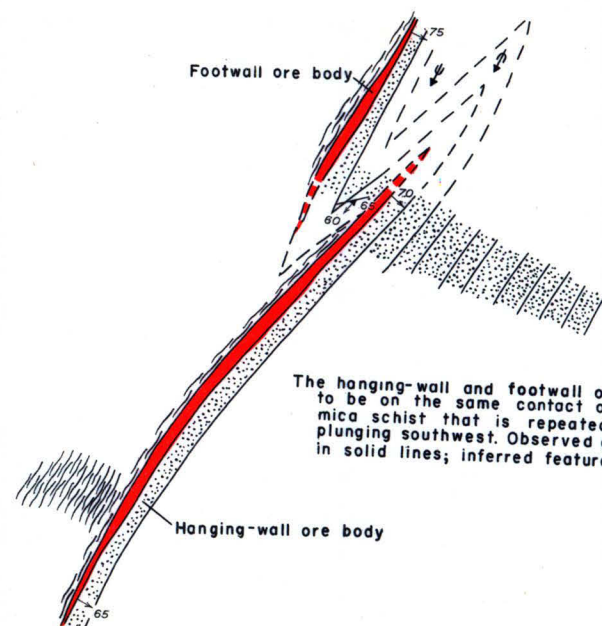
PLAN OF 130 LEVEL



PROJECTION OF MINE WORKINGS SHOWING PROBABLE PLUNGE OF HANGING-WALL ORE BODY



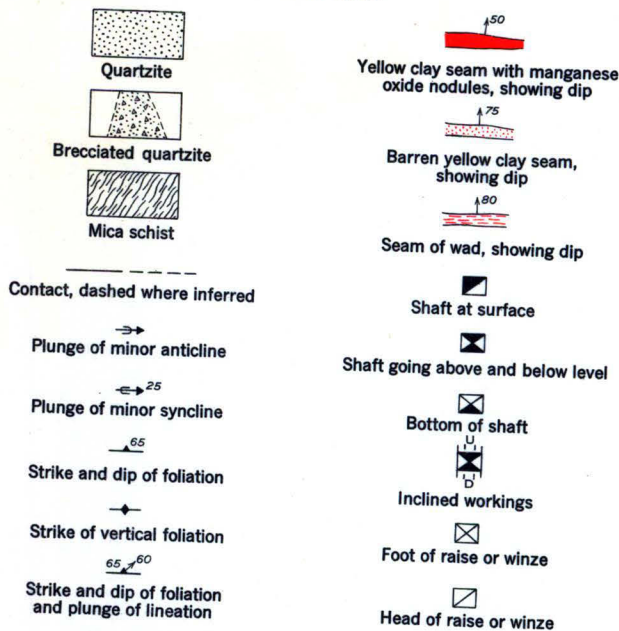
SECTION THROUGH SHAFT



PLAN SHOWING INTERPRETATION OF GEOLOGY ON 35 AND 62 LEVELS

The hanging-wall and footwall ore bodies appear to be on the same contact of quartzite and mica schist that is repeated by a tight fold plunging southwest. Observed geological features in solid lines; inferred features in dashed lines

EXPLANATION



PLANS, PROJECTION, AND SECTION OF THE STONEWALL MINE, APPOMATTOX COUNTY, VIRGINIA

Tape and compass survey by G. H. Espenshade and John Rodgers, 1941

INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D. C. M R-3810

