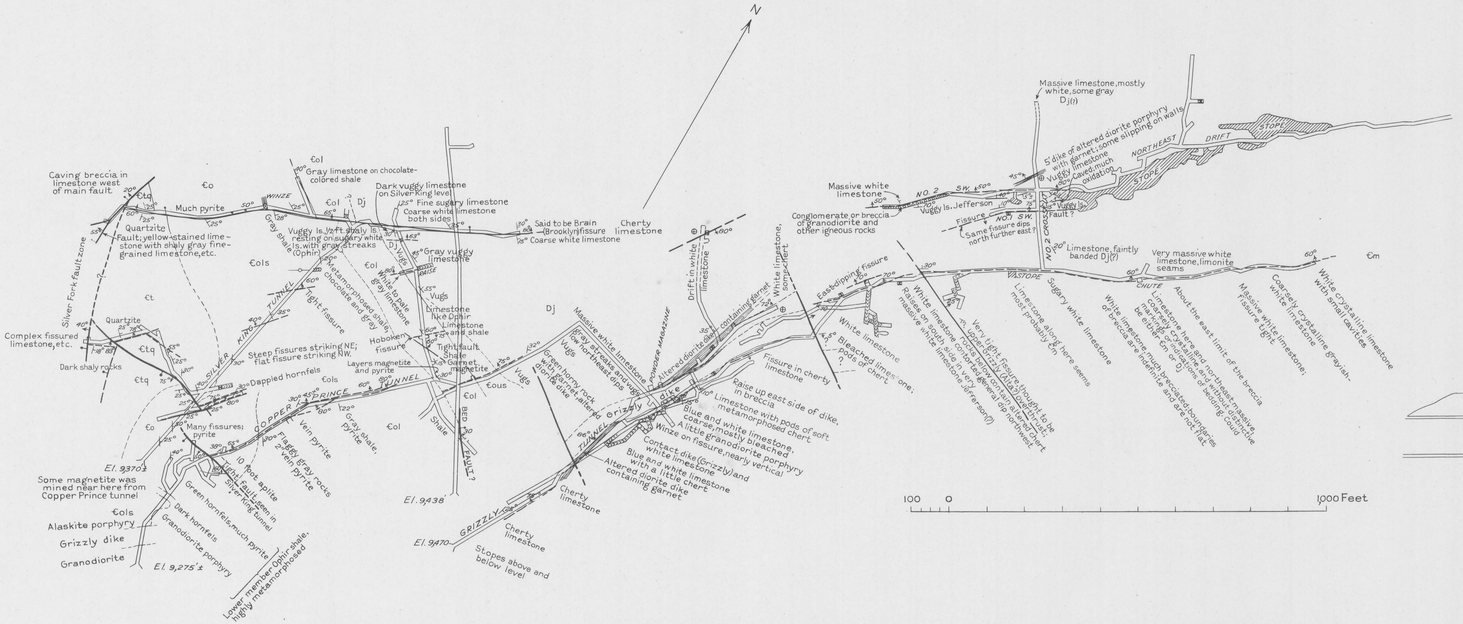
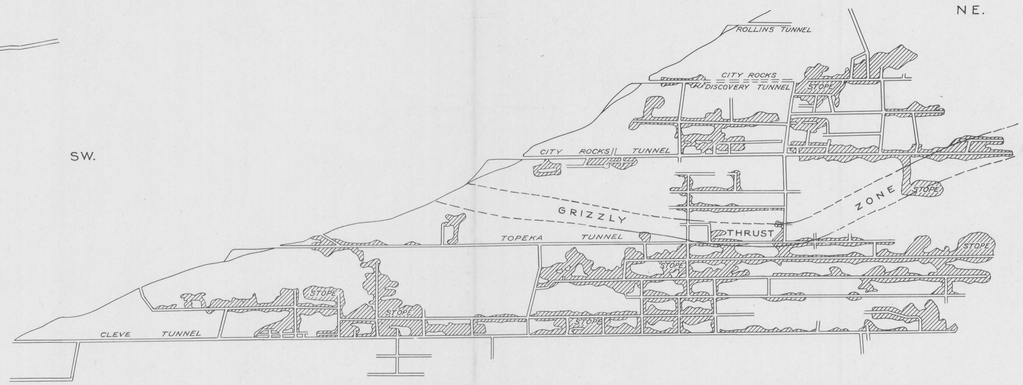
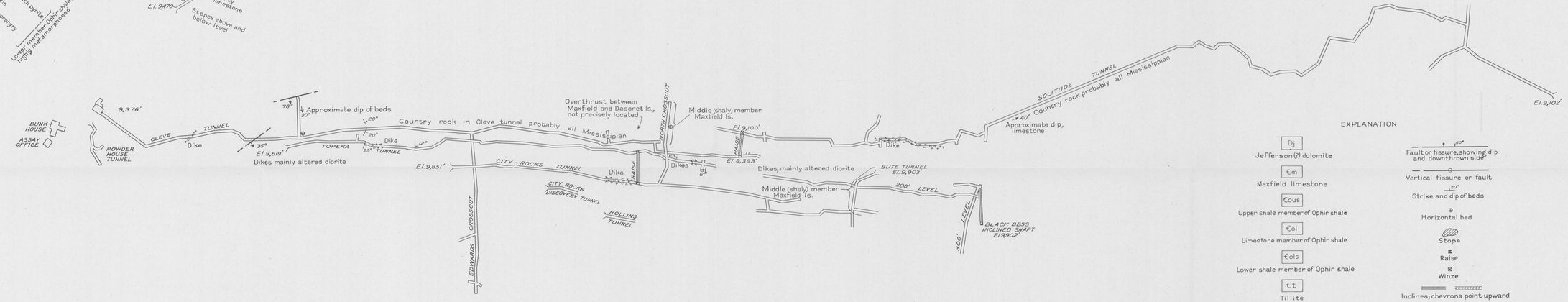




PROJECTION OF PRINCIPAL WORKINGS AND STOPES ON CITY ROCKS FISSURE, 1909



EXPLANATION

- Dj — Jefferson (?) dolomite
- €m — Maxfield limestone
- €ous — Upper shale member of Ophir shale
- €ol — Limestone member of Ophir shale
- €ols — Lower shale member of Ophir shale
- €t — Tillite

- Fault or fissure, showing dip and downthrown side
- Vertical fissure or fault
- Strike and dip of beds
- Horizontal bed
- Stope
- Raise
- Winze
- Inclines; chevrons point upward

GEOLOGIC PLAN OF MAIN TUNNELS OF MICHIGAN-UTAH AND ALTA CONSOLIDATED MINES, AND LONGITUDINAL PROJECTION OF WORKINGS ON CITY ROCKS FISSURE