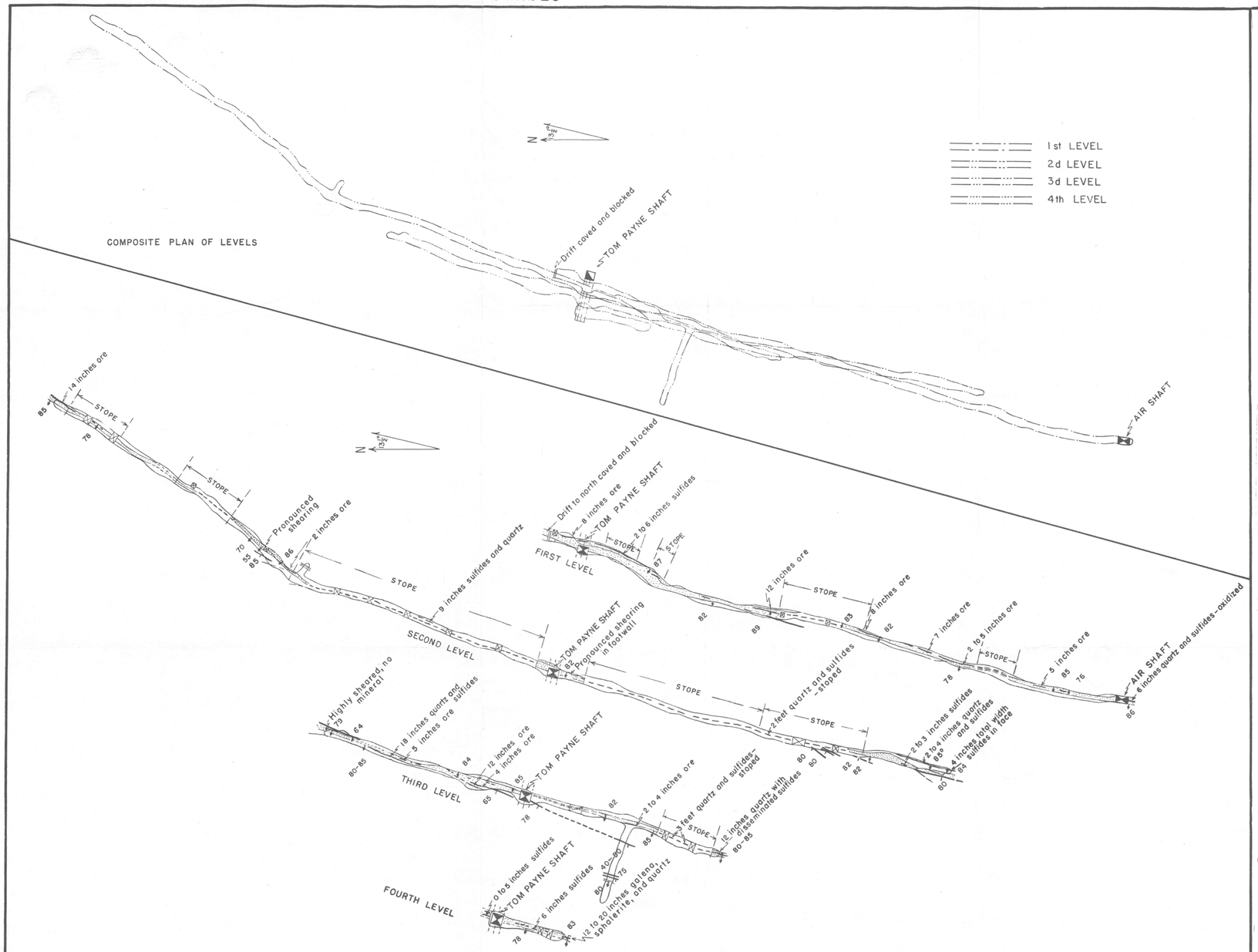
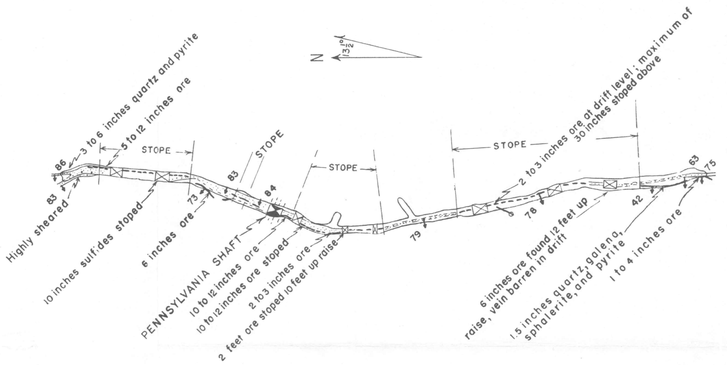
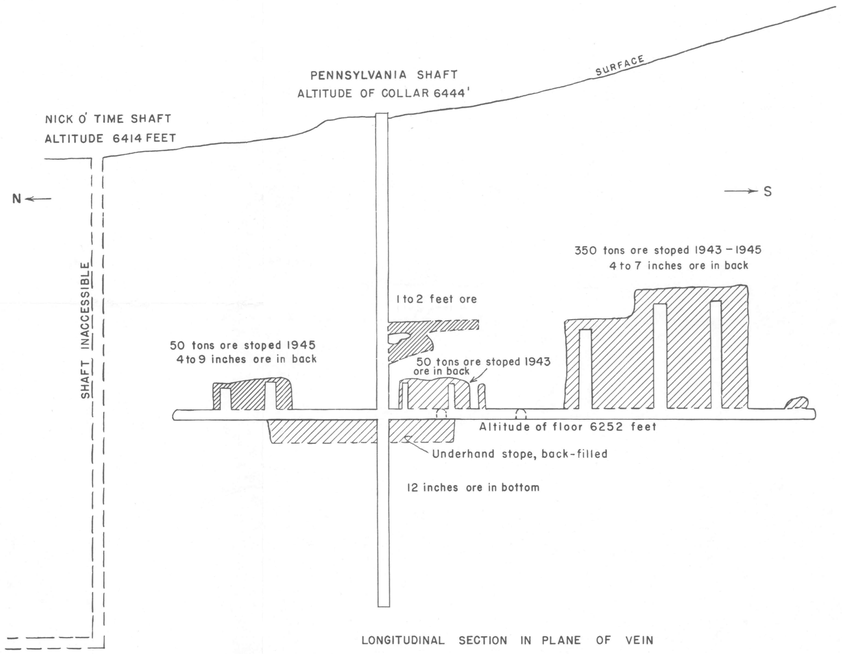


GEOLOGIC MAP OF LEVELS
(Levels separated to show geology)

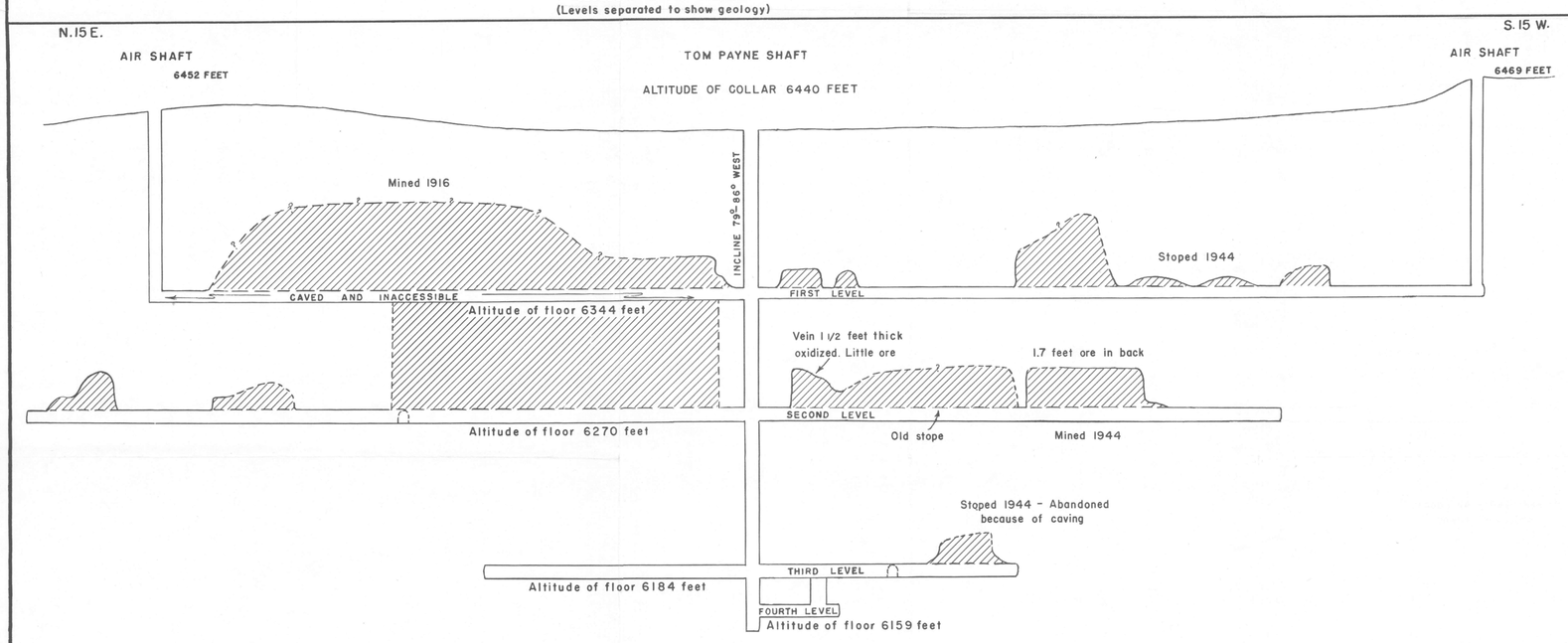


GEOLOGIC MAP OF 189-FOOT LEVEL



LONGITUDINAL SECTION IN PLANE OF VEIN

(B) PENNSYLVANIA MINE



LONGITUDINAL SECTION IN PLANE OF VEIN

(A) TOM PAYNE MINE

EXPLANATION

Ore (zinc-lead, with minor copper and silver), showing dip

Vein zone (sheared, altered monzonite), showing dip

Fault, showing dip, dashed where inferred

Head of inclined shaft

Inclined shaft passing through level

Foot of raise or chute

Stope

50 0 50 100 150 Feet

Datum is mean sea level

Tape-and-compass survey by W. C. Stoll, assisted by W. J. Powell August 1945

NORTH MINING AREA, CERRILLOS DISTRICT, NEW MEXICO

UNDERGROUND WORKINGS OF (A) TOM PAYNE MINE AND (B) PENNSYLVANIA MINE

NMBGMR Map No. 11387