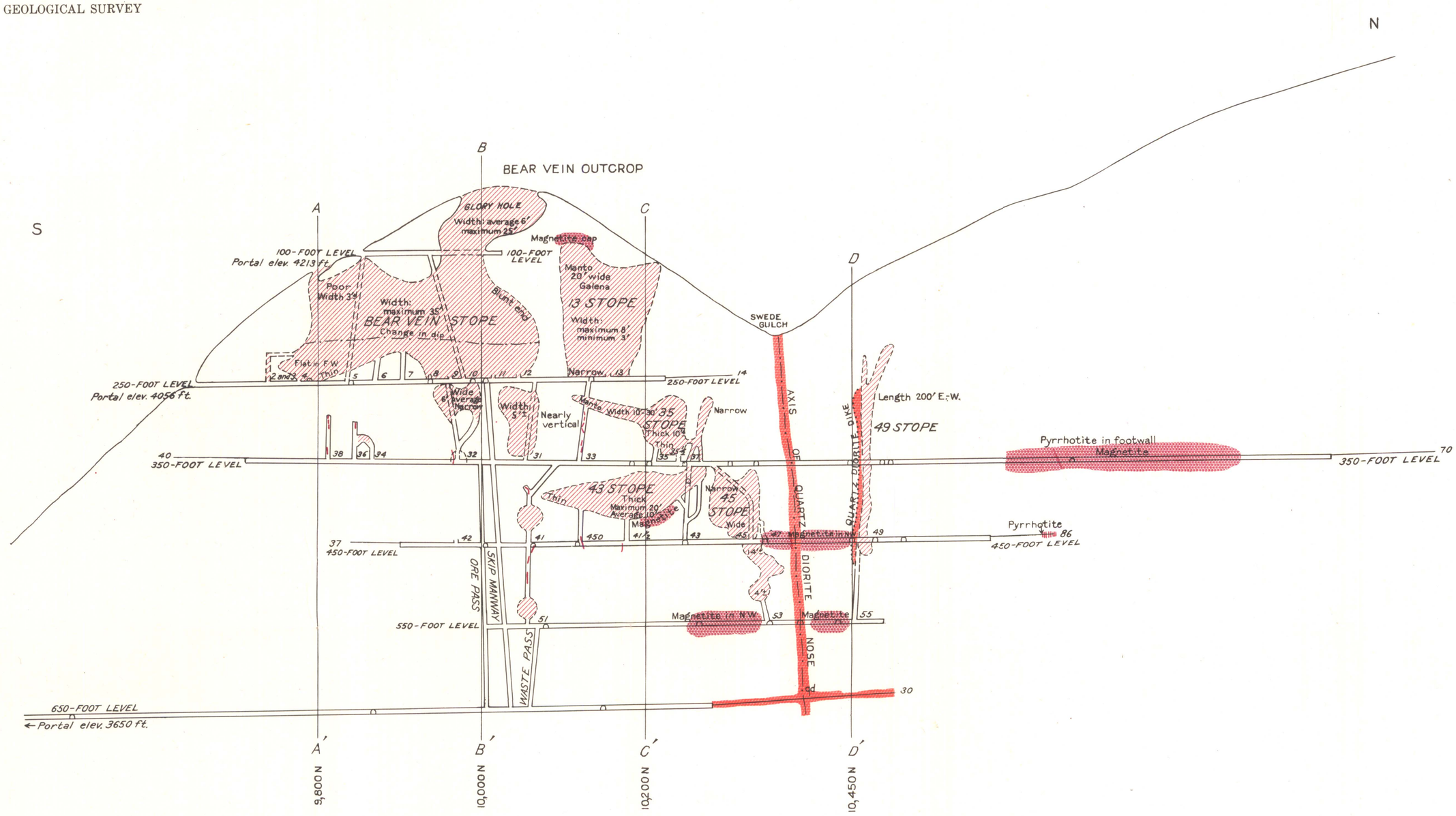
TERRITORY OF ALASKA
DEPARTMENT OF MINES
JUNEAU, ALASKA



LONGITUDINAL PROJECTION
VERTICAL N-S PLANE

EXPLANATION

Mesozoic

Jurassic and later

- m — Magnetite bodies
- t — Tactite, mostly garnetite
- a — Andesite dike
- qd — Quartz diorite

Triassic

- Ŧtl — Thin-bedded light-gray limestone
- Ŧml — Massive light-gray limestone

Fault

Veins

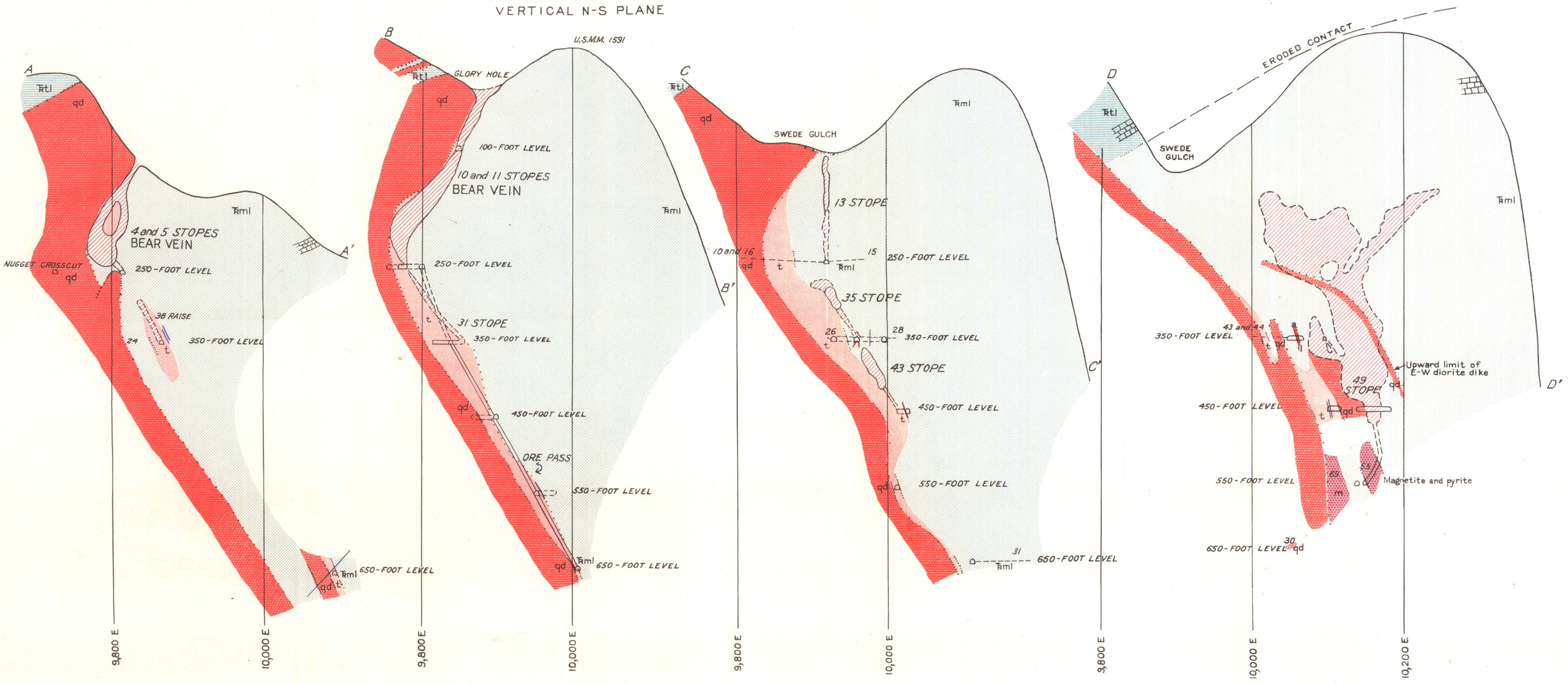
Contact

Inferred contact

Possible projected contact

Stopes

Diamond drill hole



SECTION A-A'

SECTION B-B'

SECTION C-C'

SECTION D-D'

SECTIONS OF THE NABESNA MINE

100 0 200 FEET

1943

Location of sections shown on Plate 8

Geology by R.G.Wayland
September, 1940