

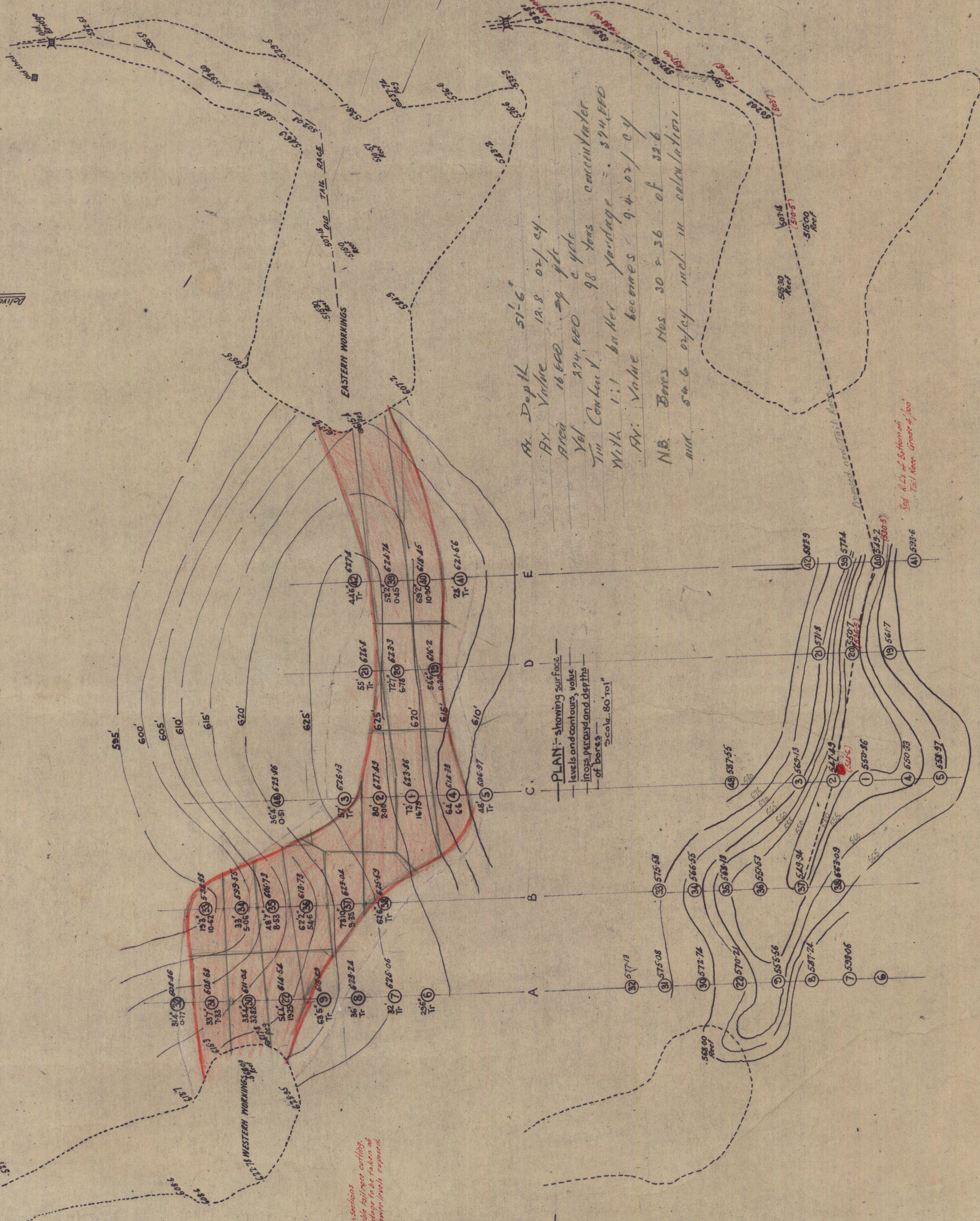
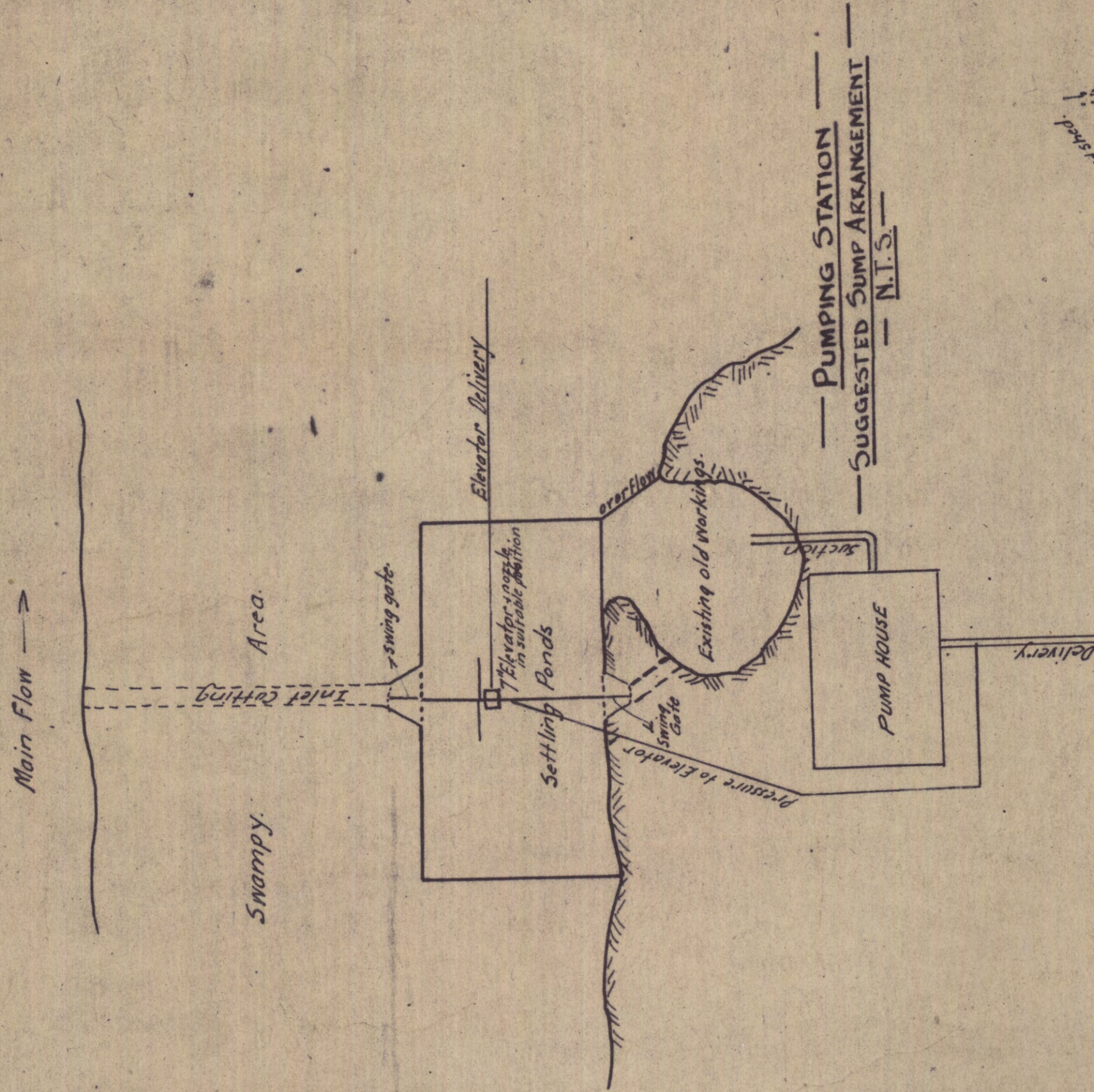
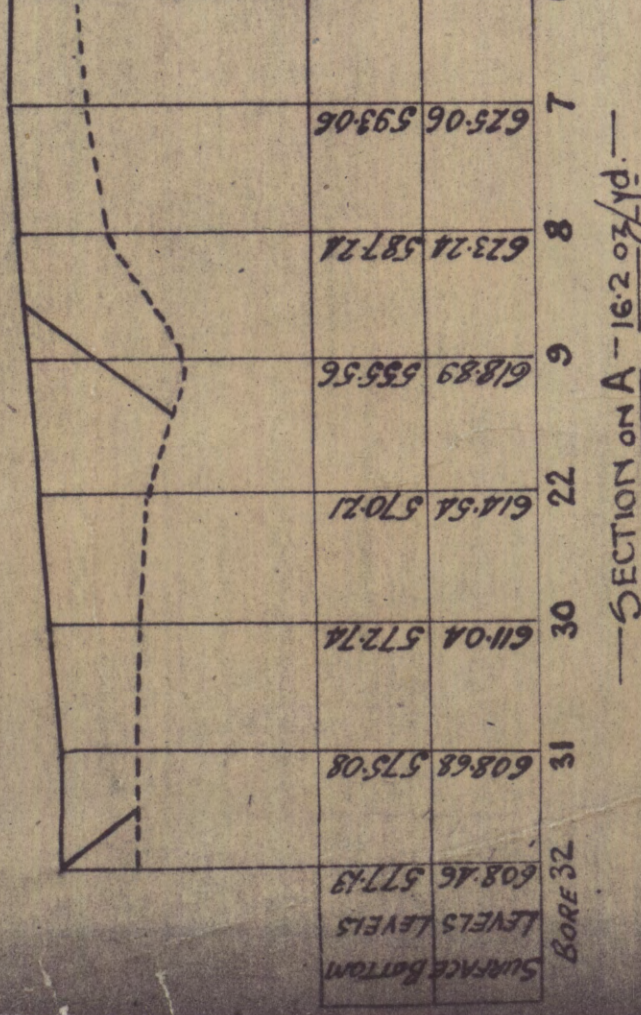
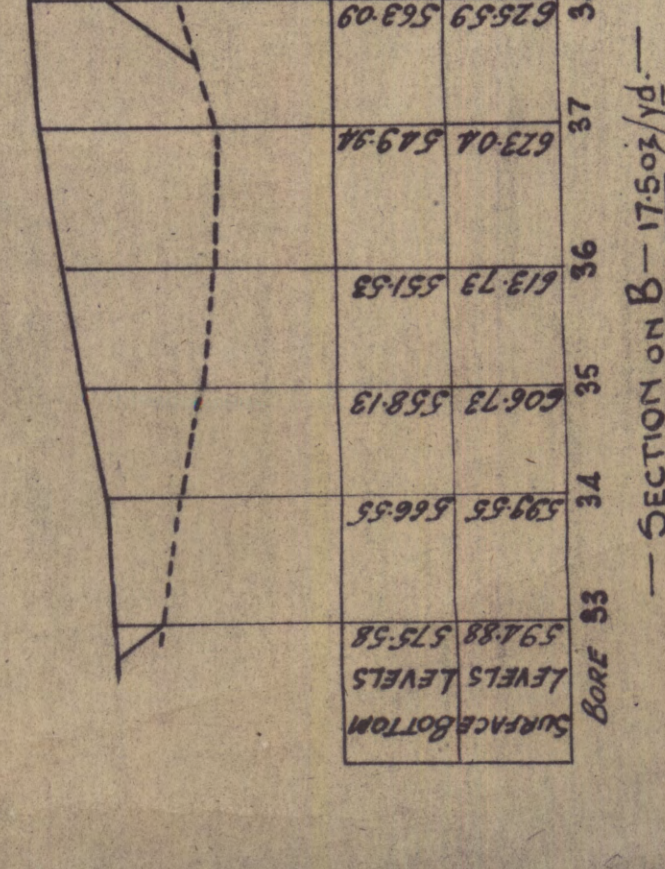
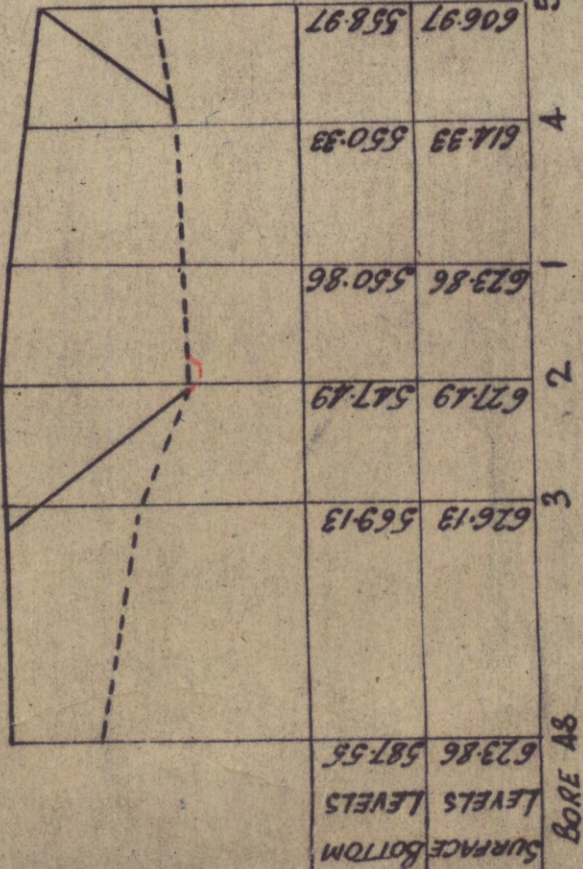
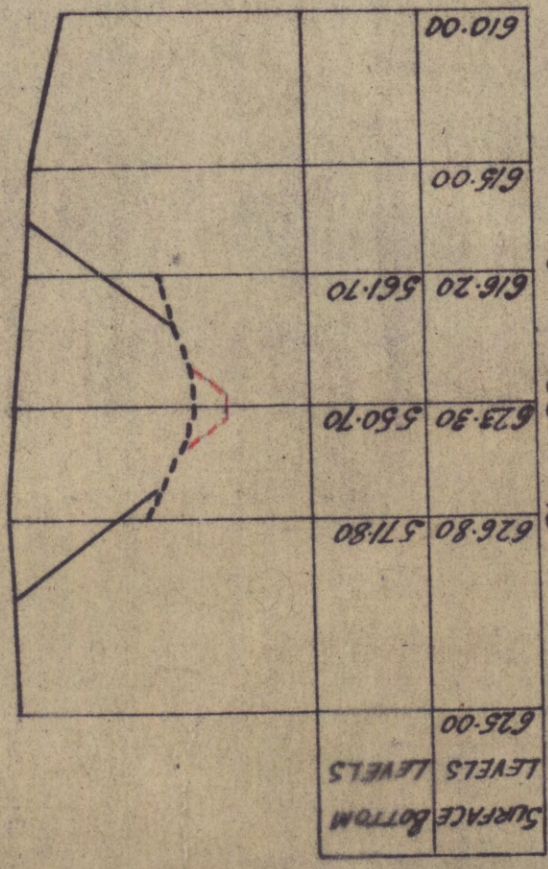
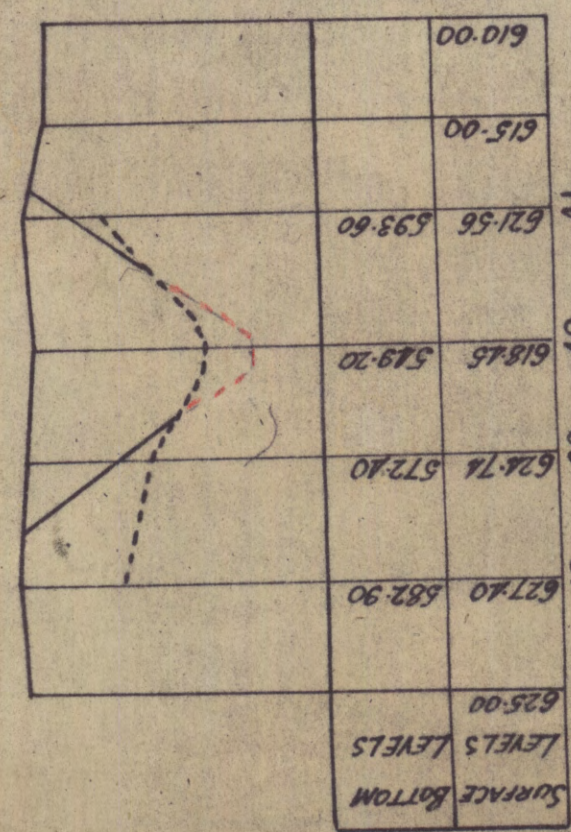
—AMBER HILL MINE—

—PLAN SHOWING SELECTED AREA—

—AND— —DETAILS REFERED TO IN REPORT—

—BY—
—Messrs E.S. NICHOLAS & R.A. JESSUP—

—Scales: as shown.—



At Depth 51' 6"
At Value 12.8 or 24.
Area 14,000 sq. ft.
Vol. 24,000 cu. yds.
In Contour 98 tons concentrate
With 1:1 buffer yardage = 24,000
At Value becomes 94 or 24
NB Bases has 30 = 26 of 22.6
and 54.6 copy not in calculation.

PLAN - showing surface
levels and contours, value
lines removed and depths
of boxes
Scale 80' to 1"

PLAN - showing bottom
levels and contours of boxes
Scale 80' to 1"

