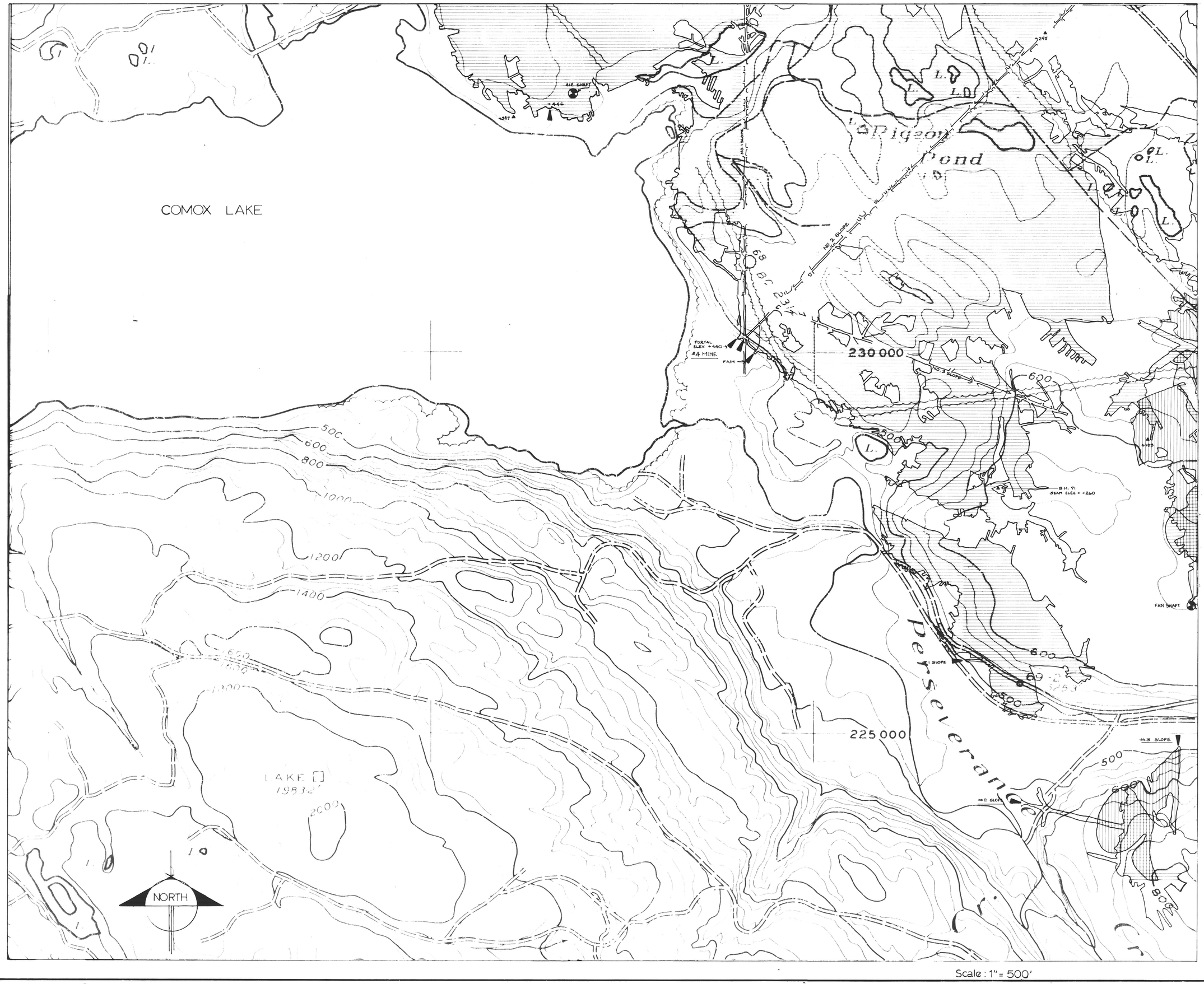

Scale : 1" = 500'

Revisions

#1 Seam Elevation ■
#2 Seam Elevation ●
#4 Seam Elevation ▲
all elevations to geodetic datum

inches
centimetres

This reference scale bar was created on the original map. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

Key

Cumberland: 1, 2, 3, 4
Tsable River: 5
Lantzville: 6

Legend

Coal Mine Outline
Shafts
Mine Entrance
Slope
No.1 Seam (upper)
No.2 Seam
No.4 Seam (lower)
Buildings
Fences
Power Line

Contours & Elevations
Contours Indefinite
Cliff
Cut
Fill
Main Road Hard Top
Secondary Road Hard Top
Other Roads
Trail

Cultivated
Orchard
Wooded Area
Swamp
Gravel Pit
Creek
Creek Intermittent
Creek Indefinite

Topographical base map from:
Courtenay Comox Project
dwg. M-70, original scale: 1"=1320'
August 1958

Topographic grid origin referred to 49°, 125°
Datum of Elevations – Geodetic BM's
Contour Interval 25 to 600, 50 to 2000, 1000

Compiled by D.P. Traced by BHB

Cumberland - Tsable River - Lantzville Coal Fields Composite Plan

Compiled by: Island Geotechnical Services Limited
for: Ministry of Energy, Mines & Petroleum Resources

Date: April 1980 751099

sheet 3