Scale: 1" = 500

Revisions

- 1 Seam Elevation
- 2 Seam Elevation
- 4 Seam Elevation

(all elevations to geodetic datum)

inches 0 1 2
centimetres 0 1 2 3 4 5

This reference scale bar has been added to the original image. 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
- Slope
- Mine Entrance
- 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 B.M.'s
Contour Interval 25 to 600, 50 to 2000, 1000

Compiled by D.P. Traced by B.H.B.

Cumberland - Tsable River - Lantzville Coal Fields Composite Plan

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

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