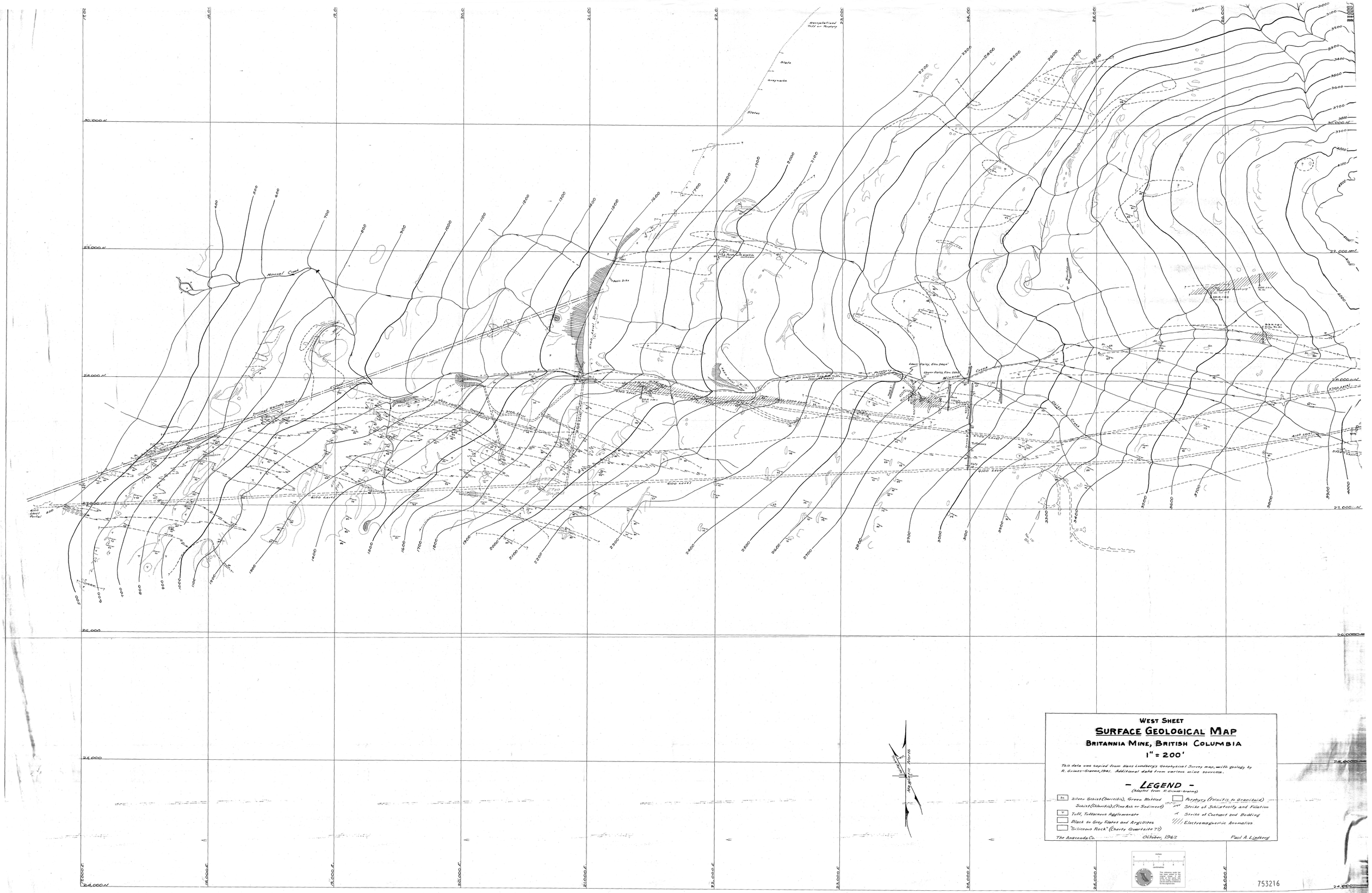
WEST SHEET
SURFACE GEOLOGICAL MAP
BRITANNIA MINE, BRITISH COLUMBIA
1" = 200'
This data was copied from Hans Lundberg's Geophysical Survey map, with geology by R. Grimes-Graeme, 1941. Additional data from various mine sources.
- LEGEND -
(Adapted from R. Grimes-Graeme)
Silver Schist (Sericite), Green Mottled Schist (Chlorite), (Fine Ash or Sediment)
Tuff, Tuffaceous Agglomerate
Black to Grey Slates and Argillites
"Siliceous Rock" (Cherty Quartzite ??)
Porphyry (Intrusive to Granitoid)
Strike of Schistosity and Foliation
Strike of Contact and Bedding
Electromagnetic Anomalies
The Anaconda Co.
October, 1962
Paul A. Lindberg
Mineral Creek
Tailings Railway Trestle
Slate
Greywacke
Slates
4100 Level
Portal
Upper Dalby, Elev. 2464'
Lower Dalby, Elev. 2400'
Mineral Creek
Dalby Creek
Tailings
Stope
Stope Level Dump
Dump Dike
Serpentinized Tuff or Porphyry
Mineral Creek
753216