LOWER TUNNEL

2365	2.9'	Tr	Tr	0.30	0.30	0.04	
2366	2.0'	0.01	0.02	0.60	0.84	0.12	
2370	5.9'	0.03	0.27	0.40	0.06	Tr	
2369	2.3'	0.022	0.07	1.30	3.20	Tr	
2368	3.0'	0.022	0.19	1.60	Tr	Tr	
2367	2.2'	0.01	0.19	0.30	Tr	Tr	
2372	7.0'	Tr	Tr	Tr	0.20	Tr	Tr
2371	4.5'	Tr	Tr	Tr	0.30	Tr	Tr
2373	4.0'	0.01	0.09	0.20	Tr	Tr	
2374	5.2'	0.022	0.20	0.20	Tr	Tr	
2375	4.3'	0.01	Tr	0.20	Tr	Tr	

2378	6.5'	0.03	Tr	0.30	Tr
2377	6.0'	0.05	0.20	0.70	0.02
2376	6.0'	0.05	0.09	0.90	Tr

2380	3.9'	0.06	0.19	2.70	
2379	3.5	0.03	0.69	1.30	Tr

2394	8.9'	0.03	0.09	0.30
2395	8.0'	Tr	Tr	0.30
2396	8.0'	0.03	0.49	0.70
2397	9.0'	0.04	0.09	0.70
2391	12.15'	0.05	0.40	1.50

2383	8.0'	0.04	0.19	0.40
2382	6.0	0.03	0.20	0.80
2381	5.0'	0.05	0.19	3.10

2384	5.0'	0.04	0.19	0.19

Caved

2385	4.0'	0.03	0.29	0.70
2386	7.0'	0.09	0.65	2.90
2387	6.0'	0.03	0.49	0.90

Caved

2388 Dump Material Tr Tr

Partly Caved

Caved

2389 4.5' Tr Tr 0.60

Tunnel 15' Long

2390 11.0' 0.03 0.22 0.90

Tunnel-15' Long

UPPER TUNNELS

RIVER SHOWING

Chemainus River

Approx. Shrine of Chief Sola

Open Cut (1339 Elev) 15.8' above River bottom.

2392	3.9'	Tr	0.25	0.20	0.06	Tr
2393	6.0'	Tr	Tr	0.20	Tr	Tr

Elev 2810'

Elev 2395'

SCALE: 1 IN = 40 FT.

SCALE: 1 IN = 40 FT.

TRUE DEPT 25°

TRUE DEPT 25°

APPROX. TRACE OF BOUNDARY OF "ALKALI GRANITE" BED & PYR. OVERLYING VOLCANICS (STRIKE NORTHWEST - DIP 30° WESTERLY)

APPROX. LOCATION LINE COMEGO M.C. (750 L & B)

100 LINK CONIFER POINT (750' L&B)

Adit Portal Elev 2795'

CABIN

Elev. 2900'

Elev. 2855'

Elev. 2559'

2399 12.0' 0.25 0.59 0.10

Tunnel - 20' Long

Elev. 2556'

Elev. 2810'

2400'

2500'

2600'

2700'

2800'

2900'

3000'

3100'

3200'

3300'

3400'

3500'

3600'

3700'

3800'

3900'

4000'

4100'

4200'

4300'

4400'

2850'

2750'

2650'

2550'

2450'

2350'

2250'

2150'

2050'

1950'

1850'

1750'

1650'

1550'

1450'

1350'

1250'

1150'

1050'

950'

850'

750'

650'

550'

450'

350'

250'

150'

50'

— LEGEND —

- "SULPHIDE" CONCENTRATION
- "QUARTZITE ALTERATION - (RIBS - SUBORDINATE QUARTZ VEINS, BANDED LIMY BEDS OR LENSES & LENTICULAR ORIENTATION OF ALTERATION)
- SILICIFIED INTERBEDDED TUFFS (Dk. HORIZ. ZIP HERE)
- VANCOUVER VOLCANICS - ANDESITE FLOWS
- QUARTZ DIORITE & QUARTZ DIORITE PORPHYRY (DIKES & SILLS)
- CONTACT
- SHEARS & SLIPS

SEQUENCE OF FIGURES: SAMPLE NO. NOMINAL WIDTH (FT. EST.) - OZ. Au - OZ. Ag - % Cu - % Mo S$_2$ - % WO$_3$

MAP BASIS: BRUNTON SURVEY & GEOLOGY BY G.M. DIROM
ELEVATIONS BY SURVEY - APPROX. ONLY

TO ACCOMPANY REPORT BY G.M. DIROM
TRACED BY C. MACGREGOR FROM PRINT AUG 1943

92C/16E
92C-18

SECTION A-A

Tunnel 36

Surface 48

Tunnel

Tunnel

Probably includes some wash of ankerite etc.

ELEV. 2500'

ELEV. 2500'

SECTION B-B

ELEV. 2500'

ELEV. 2500'

N 65° W VERTICAL SECTIONS - SEE MAP No 1
GEOLOGICAL CORRELATIONS ASSUMED

SCALE: 1" = 200'

inches 0 1 2
centimetres 0 1 2 3 4 5

This reference scale bar has been added to the original image. It was not present on the original as the image. therefore it can be used as a reference for the original size.

PREMIER GOLD MINING CO. LTD.
PREMIER, B. C.

COMEGO GROUP
HEAD OF CHEMAINUS & VICTORIA MD., B.C.

ASSAY PLAN
& GEOLOGICAL PLAN & SECTIONS

SCALES - AS SHOWN

CORRECT _____ DATE June 24 1943

DRAWING No 2 V.G. FILE 2-

COMEGO

005869

PROPERTY FILE