



Crew Resources  
P Resource  
Fitzwater Project  
in Grid Area

- JURASSIC**
- Lower to Middle Jurassic
    - Jg Island Intrusions: granodiorite, quartz diorite
  - Lower Jurassic
    - Jb Bonanza Group: basaltic to rhyolitic tuff, breccia, flows, sills, and dykes; minor argillite, greywacke
  - UPPER PALEOZOIC AND/OR TRIASSIC AND JURASSIC
    - Pmd Westcoast Complex: quartz diorite, diorite, tonalite, amphibolite, agmatite; minor metavolcanic and metasedimentary rocks
  - TRIASSIC**
  - Middle? and Upper Triassic
    - Vancouver Group
      - TO Quatsino Formation: limestone
      - TK Karmutsen Formation: pillow basalt, breccia, tuff; minor flows
  - PALEOZOIC**
  - Sicker Group
    - PENNSYLVANIAN AND PERMIAN
      - PO Butte Lake Formation: limestone, chert, greywacke, argillite
      - NU Nanose "Unit": meta-greywacke, argillite, schist, marble, pillow basalt
    - PENNSYLVANIAN AND MISSISSIPPIAN
      - SS Sediment-Sill Unit: argillite, greywacke, chert, diabase sills
    - LOWER DEVONIAN AND OLDER
      - SP Salt Spring Intrusions: meta-granodiorite, meta-quartz porphyry, quartz-sericite schist
      - Pm Myra Formation: well-bedded felsic tuff and breccia, argillite, rhyodacite in flows and sills, minor basic tuff, quartz-sericite schist, phyllite, massive sulphides
      - Pn Nitinat Formation: pillow lava and breccia of augite (uralite) porphyry, basic tuff; minor chlorite-actinolite schist

Geology after: Muller 1981 (A.F. 463)  
Assessment Reports 6134, 13564, 14470  
Imperial Metals Corp. 1987 Reports  
TAN Consulting Ltd. 1988 Neale's Naevik

- Ag in soils  $\geq 1.0$  ppm
- Au in soils  $\geq 10$  ppb
- Cu in soils  $\geq 200$  ppm
- Au in soils  $\geq 80$  ppb
- Changeability zone  $\geq 25$  ms
- Au in soils  $\geq 100$  ppb (Toby claim)
- Pre-1987 samples (Code Res., Esperanza, others)  
Code Resource Corp.
- |                                                                                                     |                                                                                                              |
|-----------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none"> <li>Δ silt</li> <li>○ soil</li> <li>□ rock (outcrop?)</li> </ul> | <ul style="list-style-type: none"> <li>Au ppb, others ppm</li> <li>unless 0.050 Au, 0.050 oz/T Au</li> </ul> |
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**Drill hole highlights**

Fitz	Year	Au	width (m)	Fitz	Year	Au	width (m)
Fitz 1-87	0.020	0.67		Fitz 12-87	0.221	0.94	
2-87	0.053	0.26			0.093	1.87	
3-87	0.021	0.24			0.058	0.81	
4-87	0.057	0.27		Fitz 13-87	0.149	1.05	
7-87	0.046	0.19			0.066	1.12	
8-87	0.044	0.12			0.118	1.24	
					0.097	1.33	
10-87	0.161	0.51			0.051	3.91	
	0.031	0.93			0.020	2.39	
	0.044	0.40		Fitz 15-88	0.158	0.27	
11-87	0.254	8.24		16-88	0.100	0.62	
	0.432	8.24		17-88	0.083	0.66	
	incl. 1.240	0.19		18-88	0.024	0.93	
	0.205	1.02		19-88	0.032	0.47	
	0.069	0.59					
	0.057	1.45					

Fording  
COAL  
E+N  
LAND GRANT

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Fitzwater  
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