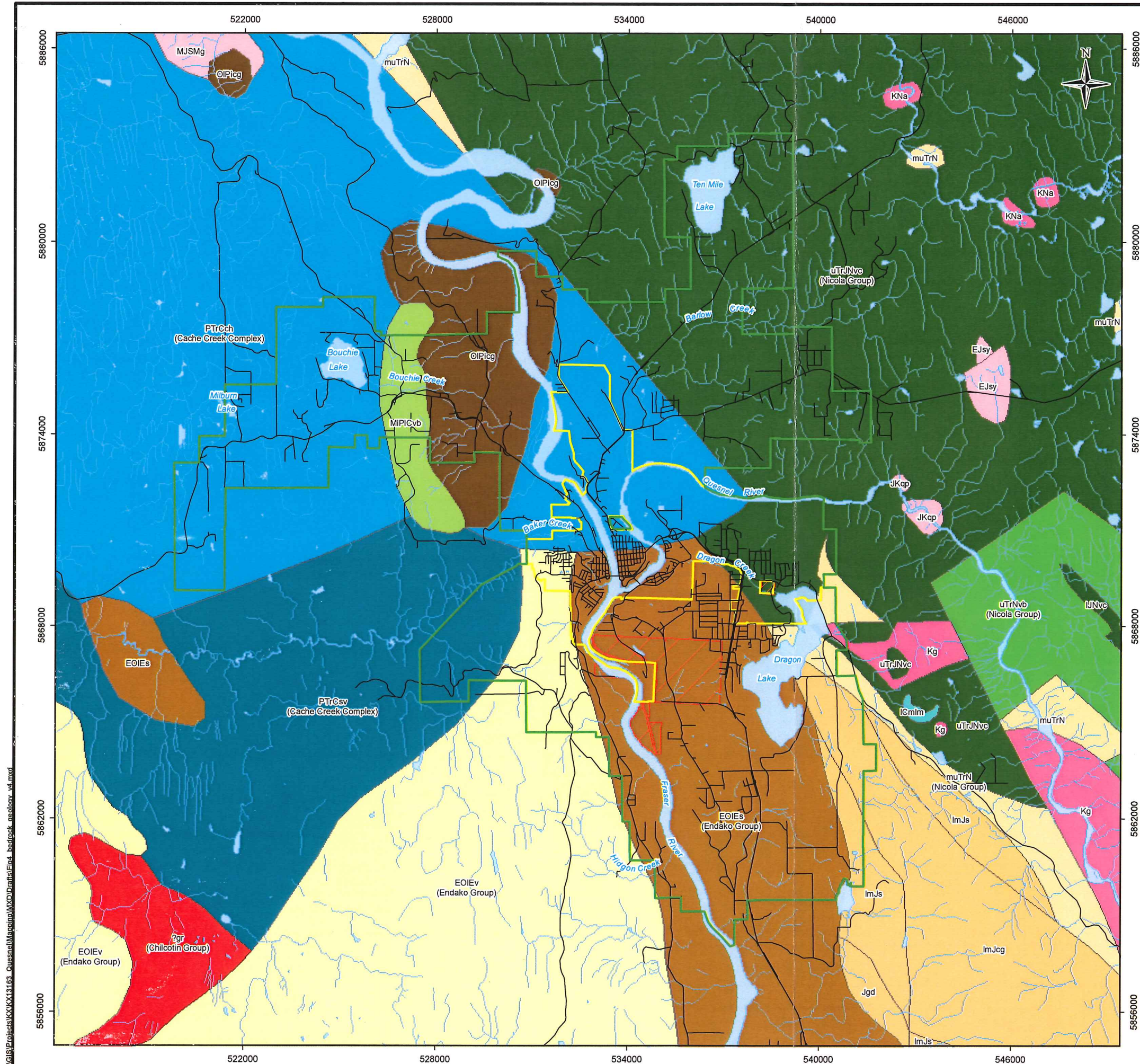




Legend

- Road
- Watercourse
- City of Quesnel Municipal Boundary
- Quesnel Fringe OCP Boundary
- Indian Reserve
- Waterbody
- Bedrock Geology
- Age Unknown, Chilcotin Group, Intrusive Rocks, ?gr
- Miocene to Pleistocene, Chilcotin Group, Basaltic Volcanic Rocks, MiPICvb
- Oligocene to Pliocene, Conglomerate, Coarse Clastic Sedimentary Rocks, OIPicg
- Eocene to Oligocene, Endako Group, Undivided Sedimentary Rocks, EOIEs
- Eocene to Oligocene, Endako Group, Undivided Volcanic Rocks, EOIEv
- Cretaceous, Naver Pluton and Associated Intrusives, Alkali Feldspar Granite
- Intrusive Rocks, KNa
- Cretaceous, Undivided Intrusive Rocks, Kg
- Jurassic to Cretaceous, High Level Quartz Phyrlic, Felsitic Intrusive Rocks, JKqp
- Middle Jurassic, Ste. Marie Plutonic Suite, Undivided Intrusive Rocks, MJSMg
- Lower Jurassic to Middle Jurassic, Conglomerate, Coarse Clastic Sedimentary Rocks, ImJcg
- Lower Jurassic to Middle Jurassic, Undivided Sedimentary Rocks, ImJs
- Jurassic, Granodioritic Intrusive Rocks, Jgd
- Early Jurassic, Syenitic to Monzonitic Intrusive Rocks, EJsy
- Lower Jurassic, Nicola Group, Volcaniclastic Rocks, IJNvc
- Upper Triassic to Lower Jurassic, Nicola Group, Volcaniclastic Rocks, uTrJNvc
- Upper Triassic, Nicola Group, Basaltic Volcanic Rocks, uTrNVb
- Middle Triassic to Upper Triassic, Nicola Group, Undivided Sedimentary Rocks, muTrN
- Permian to Triassic, Cache Creek Complex, Chert, Siliceous Argillite, Siliciclastic Rocks, PTRcch
- Permian to Triassic, Cache Creek Complex, Limestone, Marble, Calcareous Sedimentary Rocks, PTRclm
- Permian to Triassic, Cache Creek Complex, Marine Sedimentary and Volcanic Rocks, PTRCsv
- Lower Cambrian, Limestone, Marble, Calcareous Sedimentary Rocks, ICmlm

Note

First Nation Reserves and Quesnel City Boundary excluded from study area

Scale: 1:125,000



Reference

Base mapping provided by Cariboo Regional District (CRD)
 Bedrock Geology: BCGS 2005 (<http://webmap.em.gov.bc.ca/mapplace/minpot/bcgs.cfm>) a website supported by the BC Geological Survey)

CLIENT: 		
PROJECT: Quesnel Fringe OCP Terrain Hazard Study		
Bedrock Geology		
DATE: January 14, 2009	ANALYST: EO	Figure 4
JOB No: KX13163	QA/QC: CD	
GIS FILE: Fig4_bedrock_geology_v4.mxd		PDF FILE: Fig4_bedrock_geology_v4.pdf
PROJECTION: UTM Zone 10	DATUM: NAD83	

Y:\GIS\Projects\KX13163_Quesnel\MapInfo\MapInfo\Drafts\Fig4_bedrock_geology_v4.mxd