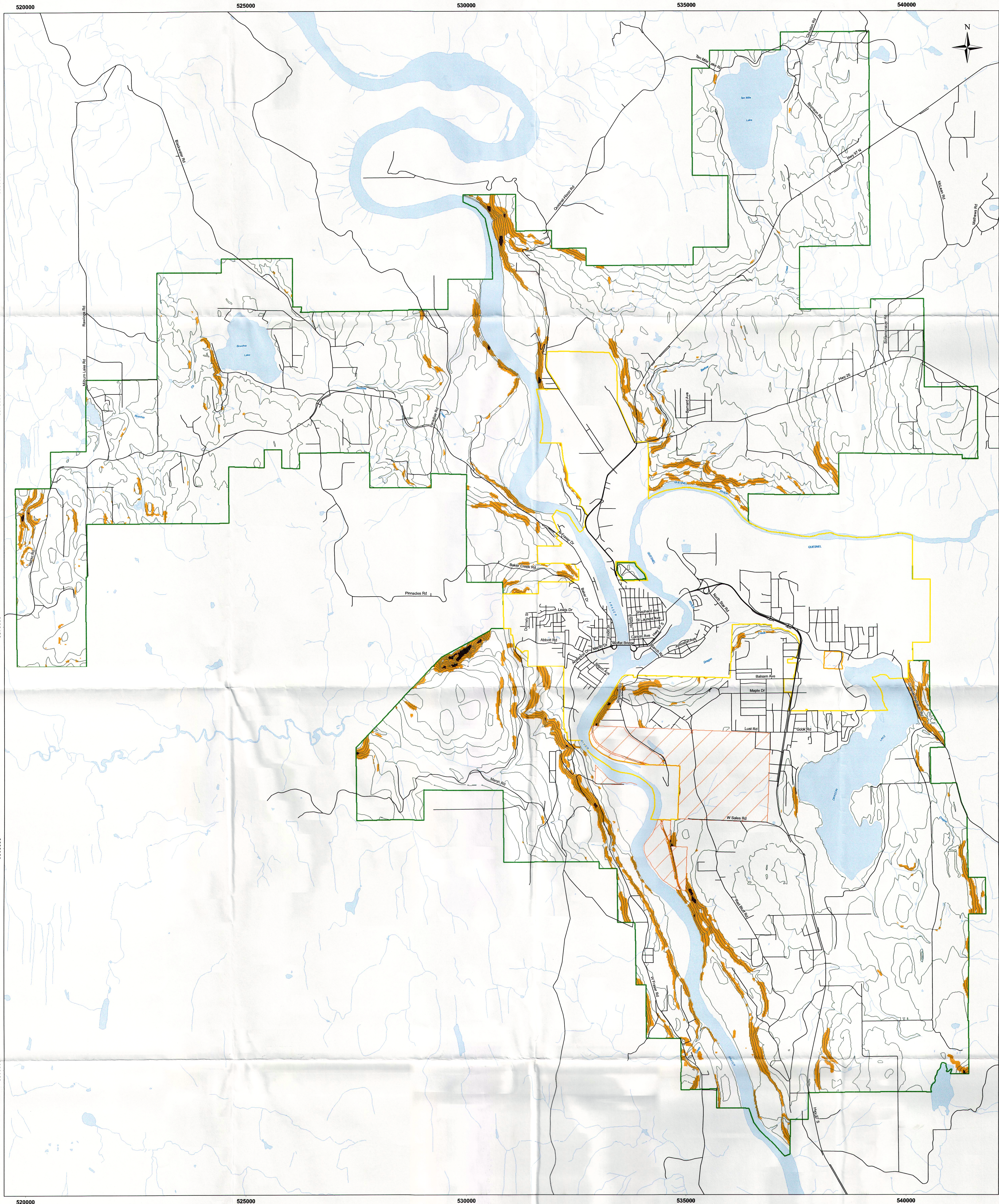


Y:\GIS\Projects\KX\K13163_Quesnel\Mapping\MXD\Drafts\Figs_Slope_map_v2.mxd



- Legend**
- Road
 - Contour (20m)
 - City of Quesnel Municipal Boundary
 - Quesnel Fringe OCP Boundary
 - Indian Reserve
- Slope in Degrees**
- | Slope in Degrees | Description |
|------------------|----------------------------------|
| 0 - 15° | flat to gentle to low slopes |
| 15 - 32° | low to moderately steep slopes |
| > 32° | moderately steep to steep slopes |

Explanatory Note
Topography shown is based on available digital TRIM Files (with 20m contours). A digital elevation model was created from this information to facilitate identification of regions of similar slope conditions within the study area. For the purposes of this study, three slope classes were identified as depicted: 0-15°, 15-32°, >32°

1 0.5 0 1 2
Kilometres
Scale: 1:30,000

Reference
Base mapping provided by Cariboo Regional District (CRD)

CLIENT: Cariboo Regional District
PROJECT: Quesnel Fringe OCP Terrain Hazard Study

Topography and Slope Classes

DATE: November 10, 2008	ANALYST: EO	FIGURE: Figure 6
JOB NO: KX13163	QAGC: CD	PDF FILE: Fig6_slope_map_v2.pdf
DATE: Fig6_slope_map_v2.mxd		
PROJECTION: UTM Zone 10	CARTN: NAD83	

amec