

LEGEND

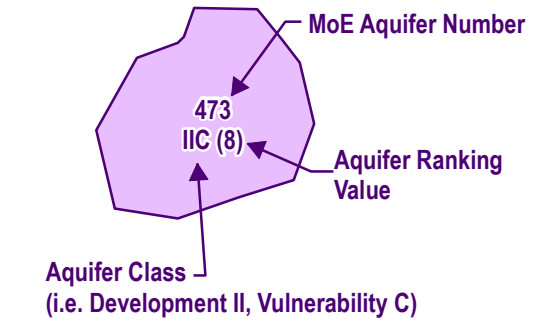
Well Type

- Municipal
- Private Domestic
- Other (e.g. irrigation, etc.)
- Streams
- Lakes
- Aquifers
- Parks and Protected Areas
- RDCO Administration Boundary

NOTES

Aquifer polygons may overlap each other or be hidden underneath another aquifer polygon.

Example aquifer label:



Label Legend

473 = Aquifer identification number
II = Development classification
(I - heavy, II - moderate, III - light)
C = Vulnerability classification
(A - High, B - Moderate, C - low)
(8) = Aquifer ranking value (cumulative sum of individual parameter scores; range 5-21)

Base Data Sources:
Base data source:
Water wells and Aquifers have been obtained from GeoBC (<http://geobc.gov.bc.ca>).
All other base data provided by the Central Okanagan Regional District.

STATUS
ISSUED FOR USE

**AGGREGATE SUPPLY AND DEMAND
ANALYSIS FOR RDCO**



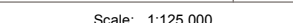
Ground Water				
PROJECTION UTM ZONE 11N		DATUM NAD83	CLIENT	 RBC RÉGION DE LA CÔTE EST DU QUÉBEC
Scale: 1:125,000		 eoa A TETRA TECH COMPANY		
 Kilometres				
FILE NO. Figure 9 - Ground Water.mxd				
PROJECT NO. K2310029-01	DWN SB	CKD SS	APVD MS	REV 1
OFFICE EBA-KELOWNA	DATE November 2013		Figure 9	

Figure 9