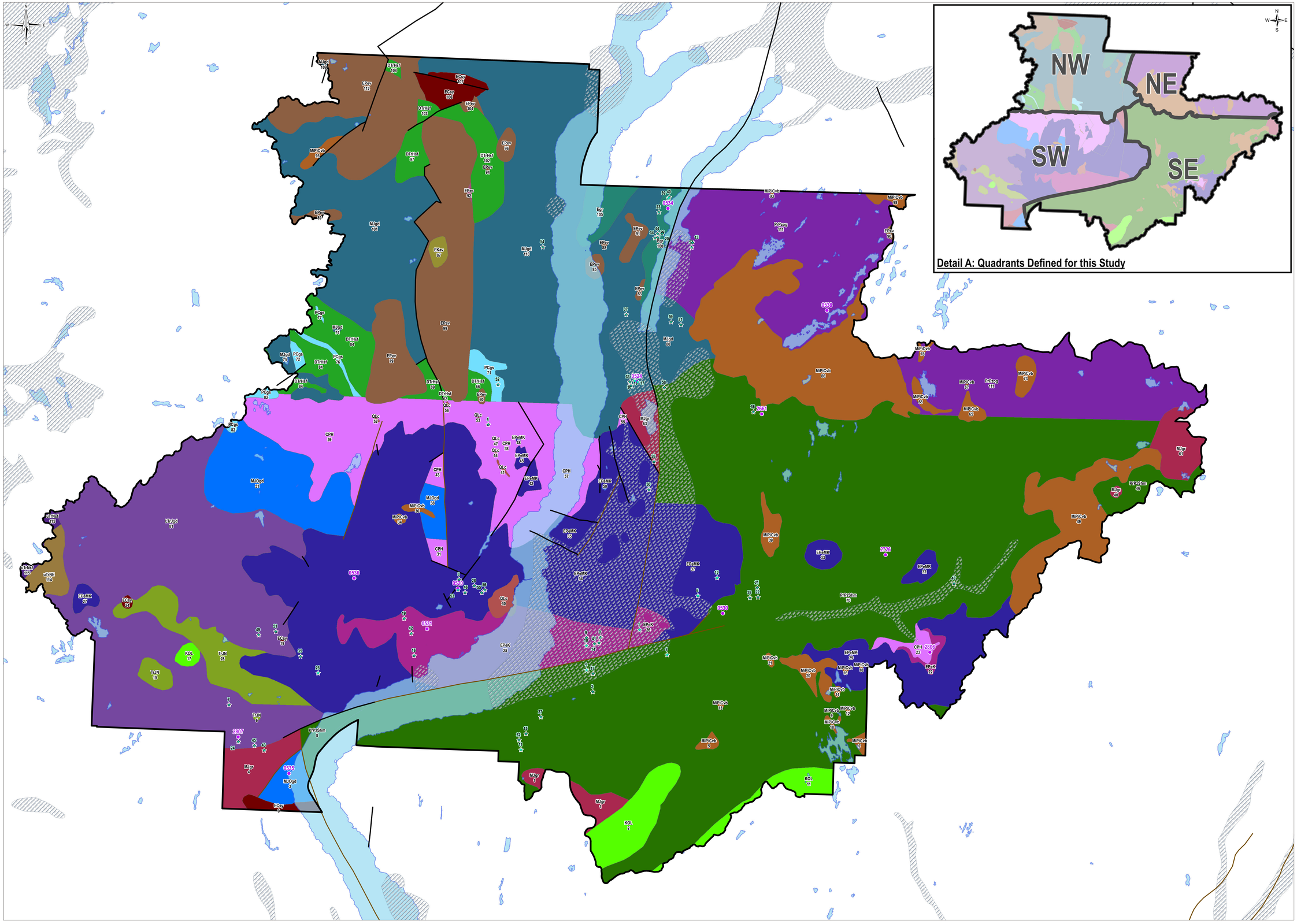

LEGEND

- RDCO Pit Location
- MOTI Pit Locations
- Fault
- Normal Fault
- Quaternary Alluvium and Cover
- Lakes
- RDCO Administration Boundary

Bedrock Geology in the RDCO
Stratigraphic Unit*see note

- CPH
- DTrHsf
- ECsy
- EKav
- EPeK
- EPeMK
- EPes
- EPev
- Egr
- KOL
- LTrJgd
- MJOgd
- MJgd
- MJgr
- MiPiCvb
- PCgs
- PrPzShm
- PrPzog
- QLc
- TrJN
- uTrNE
- uTrNsf

NOTES
Refer to Appendices D-1 and D-2 for full descriptions of the stratigraphic units.

Base Data Sources:
Geology obtained from Ministry of Energy, Mines and Natural Gas - BC Digital Geology Map 2005 (GeoFile # 2005-3, 2005-4.
All other base data has been obtained from the Central Okanagan Regional District used under their GIS data sharing site disclaimer.

STATUS
ISSUED FOR USE

AGGREGATE SUPPLY AND DEMAND ANALYSIS FOR RDCO

Bedrock Geology Map of the RDCO

PROJECTION	DATUM	CLIENT
UTM ZONE 11N	NAD83	RDCO REGIONAL DISTRICT OF CENTRAL OKANAGAN

Scale: 1:125,000
2.5 1.25 0 2.5
Kilometres

FILE NO.
Figure 4 - Hard Rock.mxd

PROJECT NO.	DWN	CKD	APVD	REV
K23103029-01	SB	SK	CB	1

OFFICE	DATE
EBA-KELOWNA	November 2013

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Figure 4

O:\Kelowna\GIS\ENVIRONMENTAL\K23103029_RDCO_Aggregate\Maps\Final Maps\FIG_September 2013\Figure 4 - Hard Rock.mxd modified 11/7/2013 by sarah.blair