

Lumina Resources Corp.
**2005 GEOLOGICAL, GEOCHEMICAL,
GEOPHYSICAL AND DIAMOND DRILLING
REPORT ON THE RUPERT PROPERTY**

Volume II – Maps

Located in the Northern Vancouver Island Area
Nanaimo Mining Division
NTS 092L/12
50° 40' North Latitude
127° 55' West Longitude

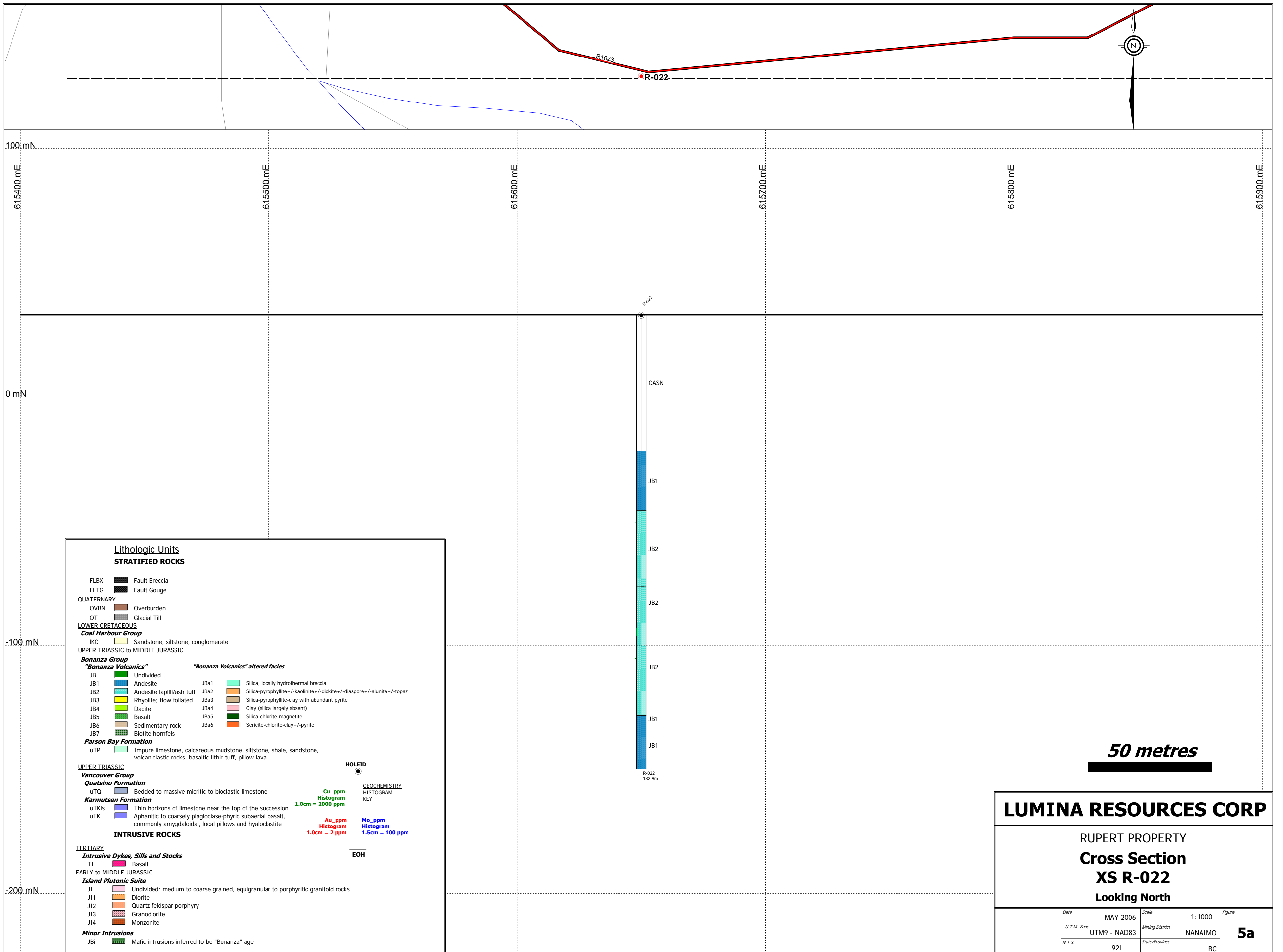
-prepared for-

LUMINA RESOURCES CORP.
1550 - 625 Howe Street
Vancouver, BC
Canada V6C 2T6

-prepared by-

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May, 2006



50 metres

LUMINA RESOURCES CORP

RUPERT PROPERTY
Cross Section
XS R-022
Looking North

Date	MAY 2006	Scale	1:1000	Figure	5a
U.T.M. Zone	UTM9 - NAD83	Mining District	NANAIMO		
N.T.S.	92L	State/Province	BC		

Lithologic Units

STRATIFIED ROCKS

- FLBX Fault Breccia
- FLTG Fault Gouge
- QUATERNARY**
- OVBN Overburden
- QT Glacial Till
- LOWER CRETACEOUS**
- Coal Harbour Group**
- IKC Sandstone, siltstone, conglomerate
- UPPER TRIASSIC to MIDDLE JURASSIC**

- Bonanza Group**
- "Bonanza Volcanics"**
- JB Undivided
- JB1 Andesite
- JB2 Andesite lapilli/ash tuff
- JB3 Rhyolite: flow foliated
- JB4 Dacite
- JB5 Basalt
- JB6 Sedimentary rock
- JB7 Biotite hornfels
- "Bonanza Volcanics" altered facies**
- JBa1 Silica, locally hydrothermal breccia
- JBa2 Silica-pyrophyllite +/- kaolinite +/- dickite +/- diasporite +/- alunite +/- topaz
- JBa3 Silica-pyrophyllite-clay with abundant pyrite
- JBa4 Clay (silica largely absent)
- JBa5 Silica-chlorite-magnetite
- JBa6 Sericite-chlorite-clay +/- pyrite

- Parson Bay Formation**
- uTP Impure limestone, calcareous mudstone, siltstone, shale, sandstone, volcaniclastic rocks, basaltic lithic tuff, pillow lava

- UPPER TRIASSIC**
- Vancouver Group**
- Quatsino Formation**
- uTQ Bedded to massive micritic to bioclastic limestone
- Karmutsen Formation**
- uTKis Thin horizons of limestone near the top of the succession
- uTK Aphanitic to coarsely plagioclase-phyric subaerial basalt, commonly amygdaloidal, local pillows and hyaloclastite

INTRUSIVE ROCKS

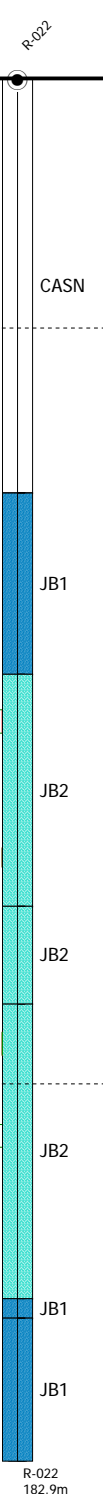
- TERTIARY**
- Intrusive Dykes, Sills and Stocks**
- T1 Basalt
- EARLY to MIDDLE JURASSIC**
- Island Plutonic Suite**
- J1 Undivided: medium to coarse grained, equigranular to porphyritic granitoid rocks
- J11 Diorite
- J12 Quartz feldspar porphyry
- J13 Granodiorite
- J14 Monzonite
- Minor Intrusions**
- JB1 Mafic intrusions inferred to be "Bonanza" age

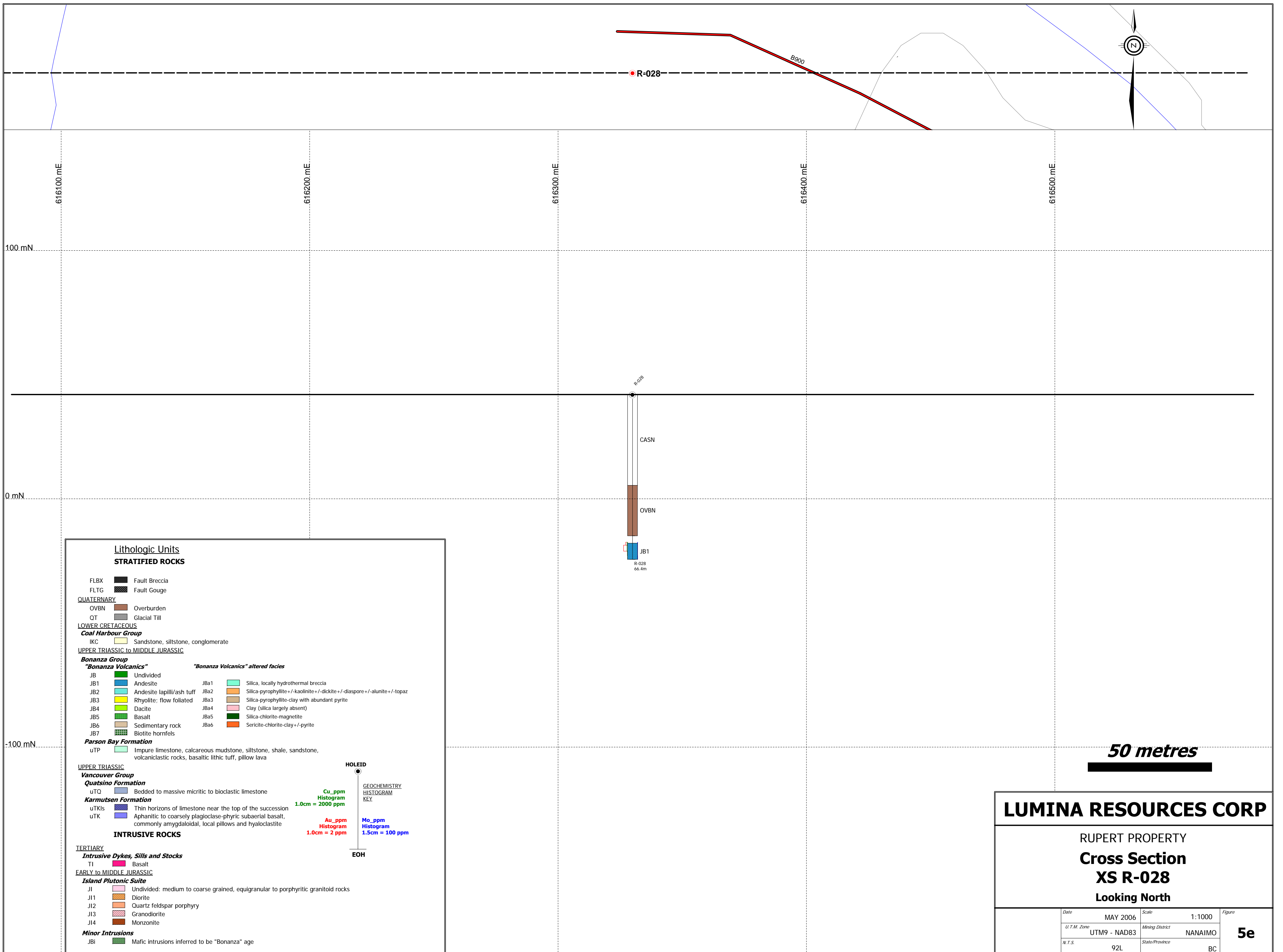
GEOCHEMISTRY HISTOGRAM KEY

Cu_ppm Histogram
 1.0cm = 2000 ppm

Au_ppm Histogram
 1.0cm = 2 ppm

Mo_ppm Histogram
 1.5cm = 100 ppm

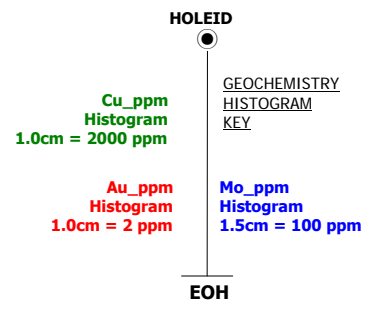




Lithologic Units

STRATIFIED ROCKS

- FLBX ■ Fault Breccia
- FLTG ■ Fault Gouge
- QUATERNARY**
- OVBN ■ Overburden
- QT ■ Glacial Till
- LOWER CRETACEOUS**
- Coal Harbour Group**
- IKC ■ Sandstone, siltstone, conglomerate
- UPPER TRIASSIC to MIDDLE JURASSIC**
- Bonanza Group**
- "Bonanza Volcanics"**
- JB ■ Undivided
- JB1 ■ Andesite
- JB2 ■ Andesite lapilli/ash tuff
- JB3 ■ Rhyolite: flow foliated
- JB4 ■ Dacite
- JB5 ■ Basalt
- JB6 ■ Sedimentary rock
- JB7 ■ Biotite hornfels
- JBa1 ■ Silica, locally hydrothermal breccia
- JBa2 ■ Silica-pyrophyllite +/- kaolinite +/- dickite +/- diaspore +/- alunite +/- topaz
- JBa3 ■ Silica-pyrophyllite-clay with abundant pyrite
- JBa4 ■ Clay (silica largely absent)
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- Parson Bay Formation**
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- INTRUSIVE ROCKS**
- TERTIARY**
- Intrusive Dykes, Sills and Stocks**
- T1 ■ Basalt
- EARLY to MIDDLE JURASSIC**
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- J11 ■ Diorite
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- J14 ■ Monzonite
- Minor Intrusions**
- JBI ■ Mafic intrusions inferred to be "Bonanza" age

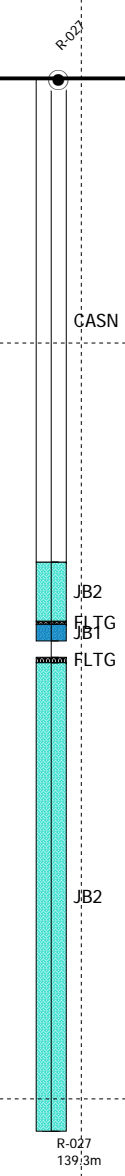
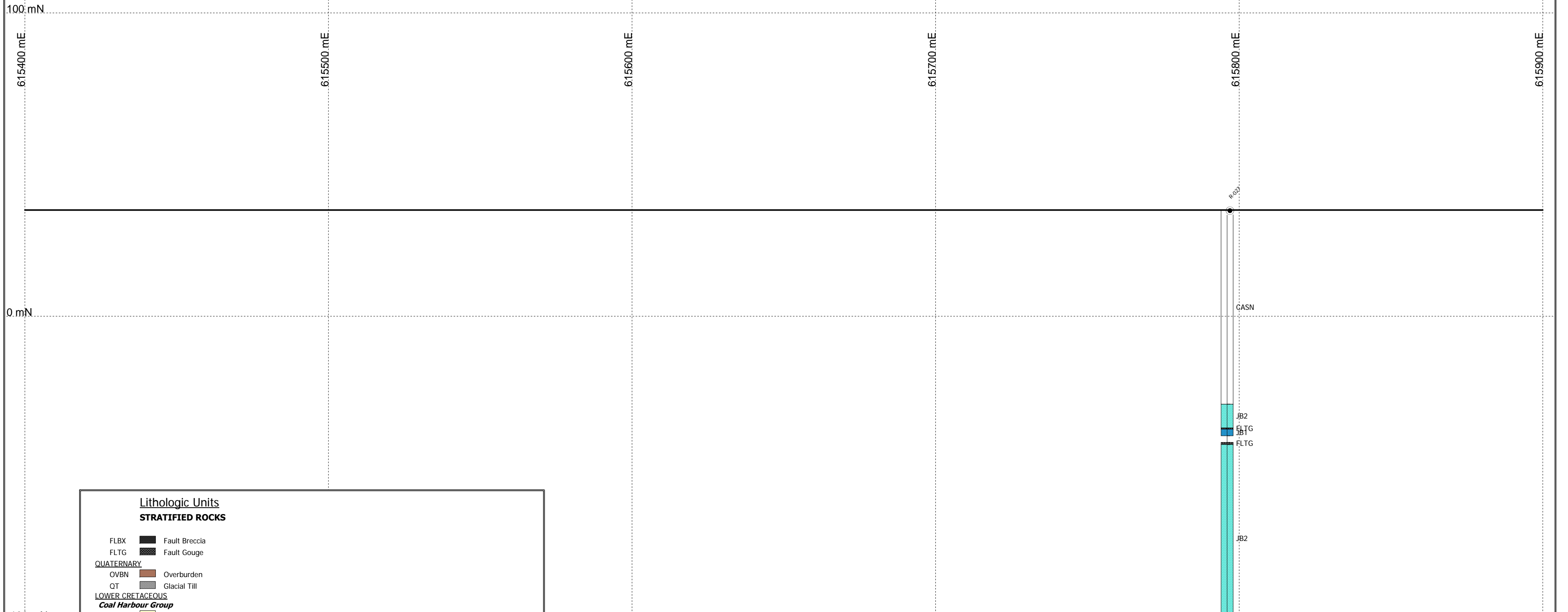
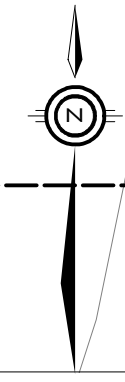
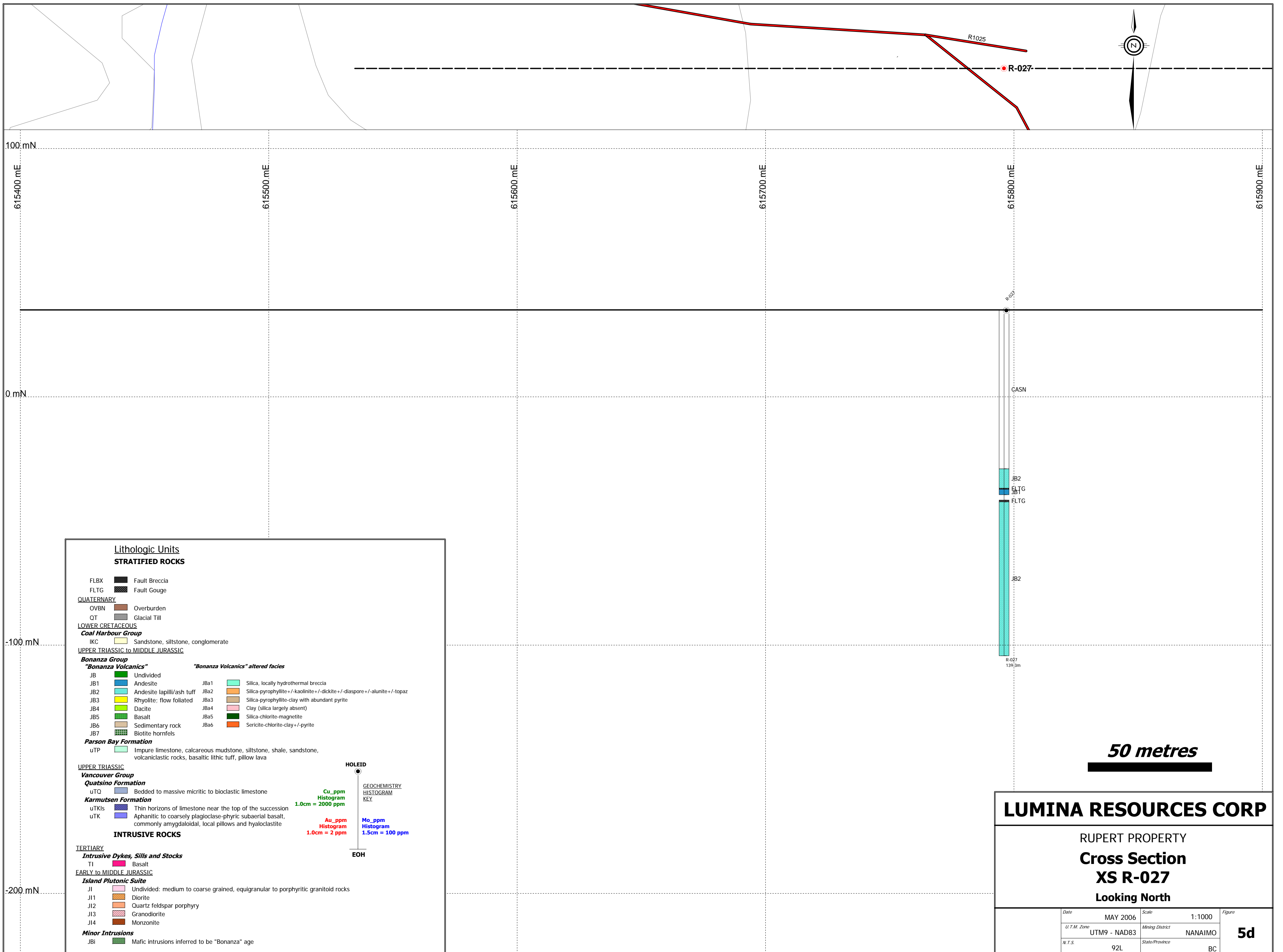


50 metres

LUMINA RESOURCES CORP

RUPERT PROPERTY
Cross Section
XS R-028
Looking North

Date	MAY 2006	Scale	1:1000	Figure	5e
U.T.M. Zone	UTM9 - NAD83	Mining District	NANAIMO		
N.T.S.	92L	State/Province	BC		



50 metres

LUMINA RESOURCES CORP

RUPERT PROPERTY
**Cross Section
XS R-027
Looking North**

Date	MAY 2006	Scale	1:1000	5d
U.T.M. Zone	UTM9 - NAD83	Mining District	NANAIMO	
N.T.S.	92L	State/Province	BC	

Lithologic Units

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FLTG Fault Gouge

QUATERNARY
OVBN Overburden
QT Glacial Till

LOWER CRETACEOUS
Coal Harbour Group
IKC Sandstone, siltstone, conglomerate

UPPER TRIASSIC to MIDDLE JURASSIC

Bonanza Group
"Bonanza Volcanics"

JB Undivided	JBa1 Silica, locally hydrothermal breccia
JB1 Andesite	JBa2 Silica-pyrophyllite +/- kaolinite +/- dickite +/- diaspore +/- alunite +/- topaz
JB2 Andesite lapilli/ash tuff	JBa3 Silica-pyrophyllite-clay with abundant pyrite
JB3 Rhyolite: flow foliated	JBa4 Clay (silica largely absent)
JB4 Dacite	JBa5 Silica-chlorite-magnetite
JB5 Basalt	JBa6 Sericite-chlorite-clay +/- pyrite
JB6 Sedimentary rock	
JB7 Biotite hornfels	

Parson Bay Formation
uTP Impure limestone, calcareous mudstone, siltstone, shale, sandstone, volcaniclastic rocks, basaltic lithic tuff, pillow lava

UPPER TRIASSIC
Vancouver Group
Quatsino Formation
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INTRUSIVE ROCKS

TERTIARY
Intrusive Dykes, Sills and Stocks
T1 Basalt

EARLY to MIDDLE JURASSIC
Island Plutonic Suite
J1 Undivided: medium to coarse grained, equigranular to porphyritic granitoid rocks
J11 Diorite
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J13 Granodiorite
J14 Monzonite

Minor Intrusions
JBI Mafic intrusions inferred to be "Bonanza" age

HOLED

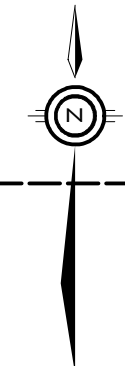
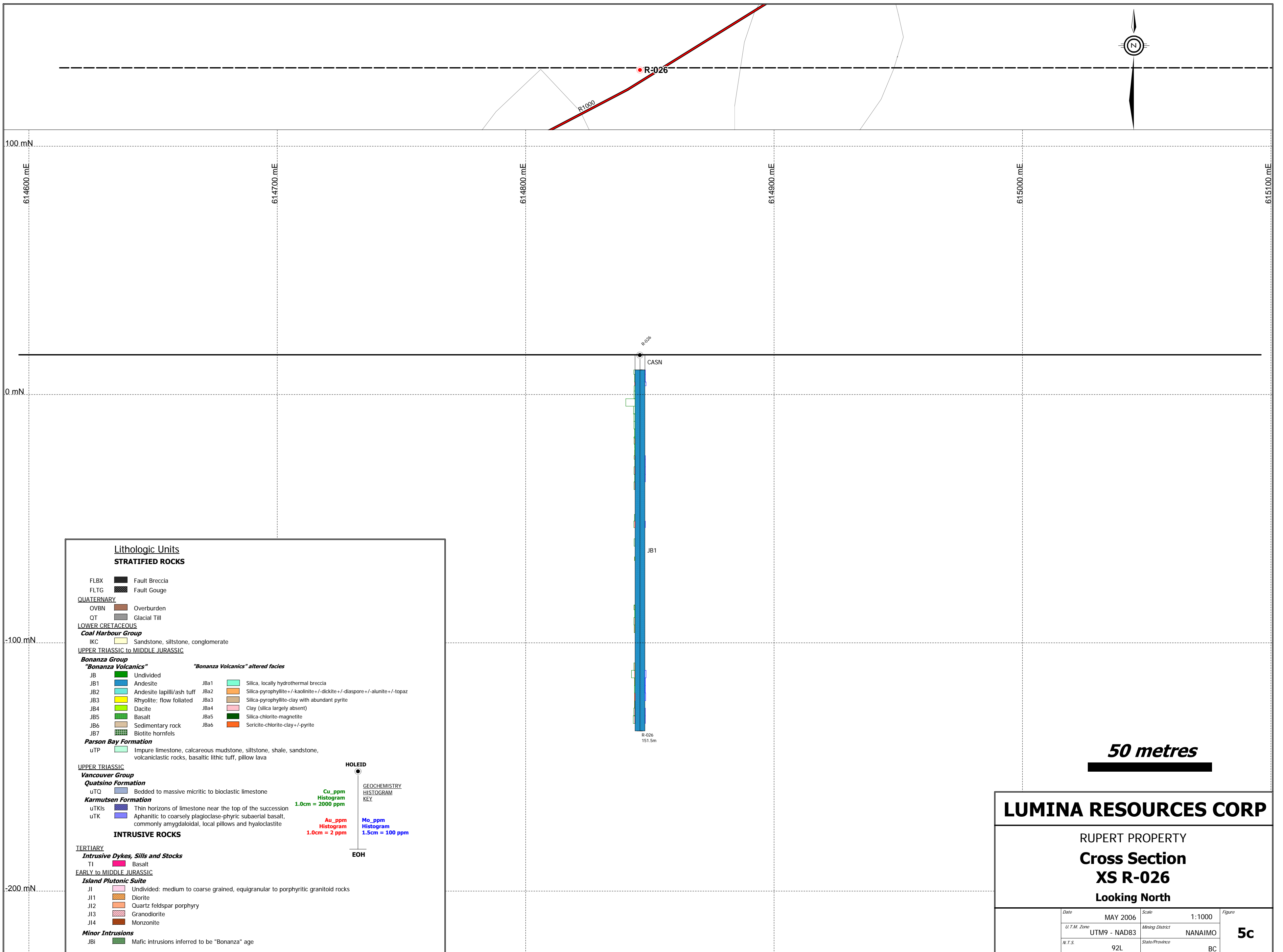
EOH

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50 metres

LUMINA RESOURCES CORP

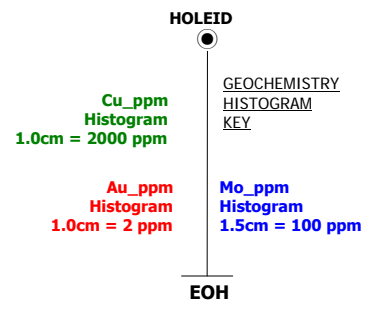
RUPERT PROPERTY
Cross Section
XS R-026
 Looking North

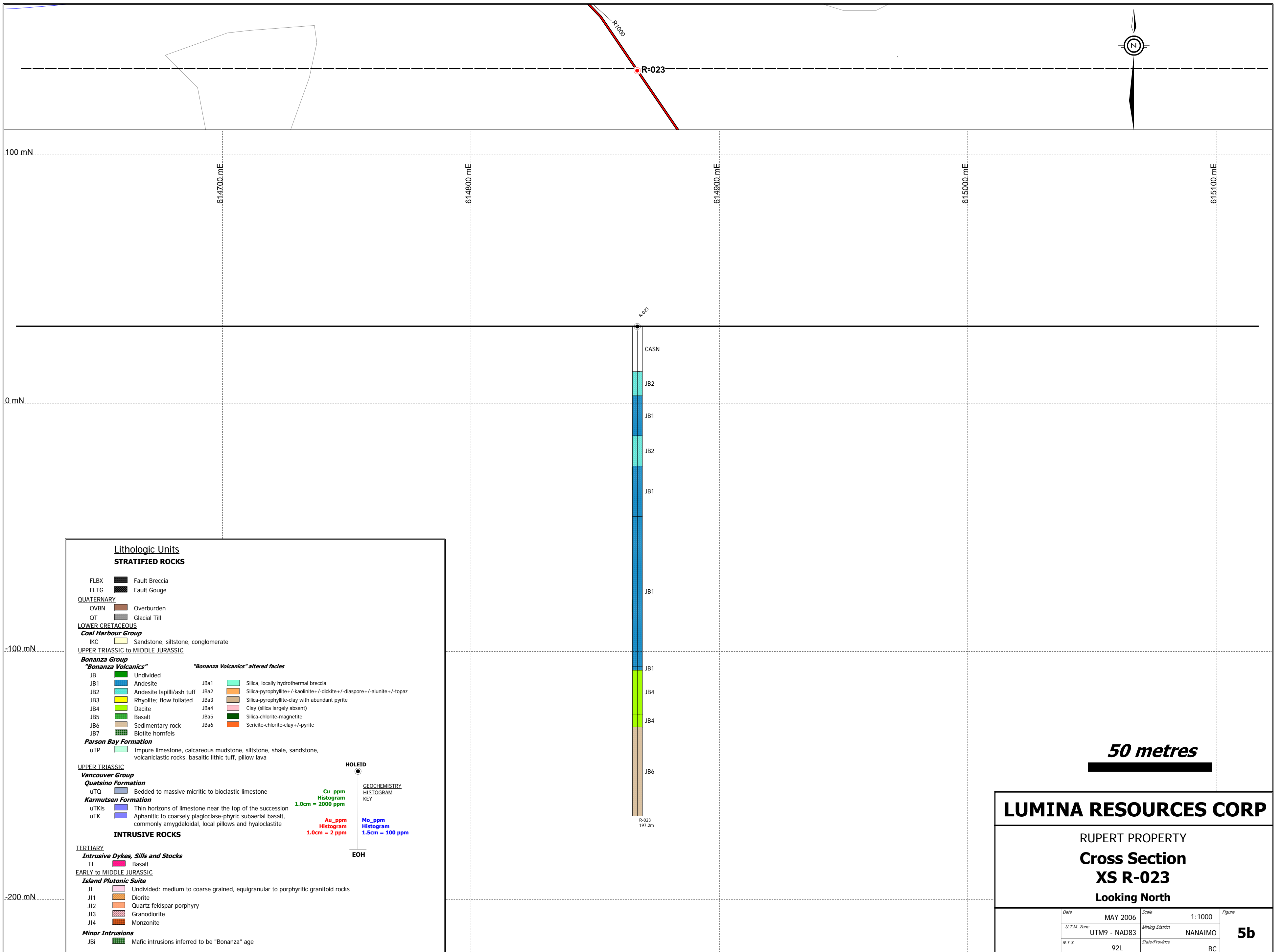
Date	MAY 2006	Scale	1:1000	5c
U.T.M. Zone	UTM9 - NAD83	Mining District	NANAIMO	
N.T.S.	92L	State/Province	BC	

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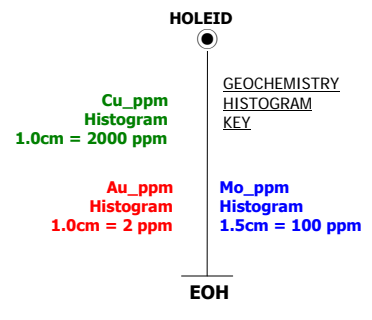
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- Minor Intrusions**
- JB1 ■ Mafic intrusions inferred to be "Bonanza" age

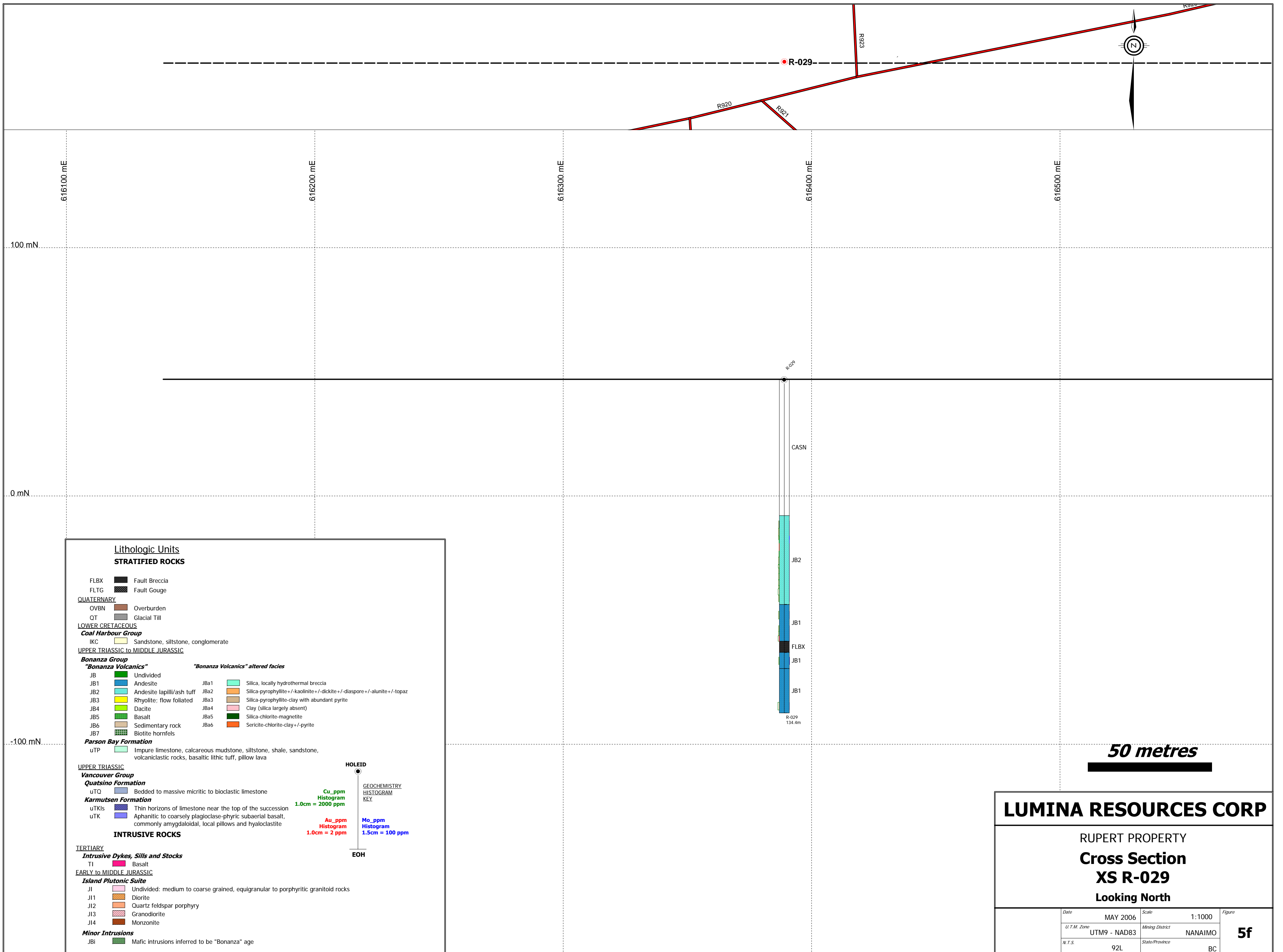


50 metres

LUMINA RESOURCES CORP

RUPERT PROPERTY
Cross Section
XS R-023
Looking North

Date	MAY 2006	Scale	1:1000	Figure	5b
U.T.M. Zone	UTM9 - NAD83	Mining District	NANAIMO		
N.T.S.	92L	State/Province	BC		

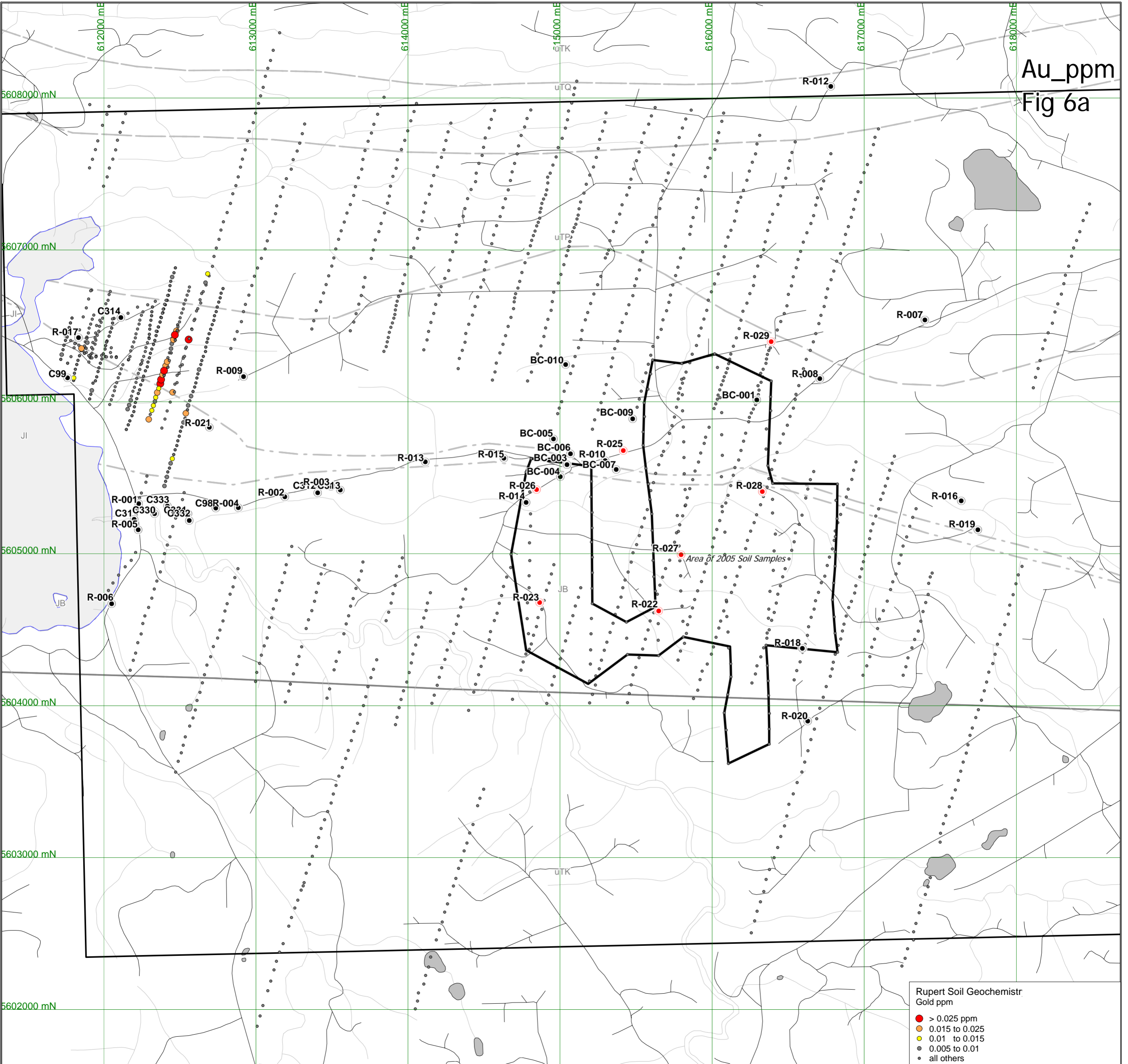


LUMINA RESOURCES CORP

RUPERT PROPERTY
**Cross Section
 XS R-029**
 Looking North

Date	MAY 2006	Scale	1:1000	Figure	5f
U.T.M. Zone	UTM9 - NAD83	Mining District	NANAIMO		
N.T.S.	92L	State/Province	BC		

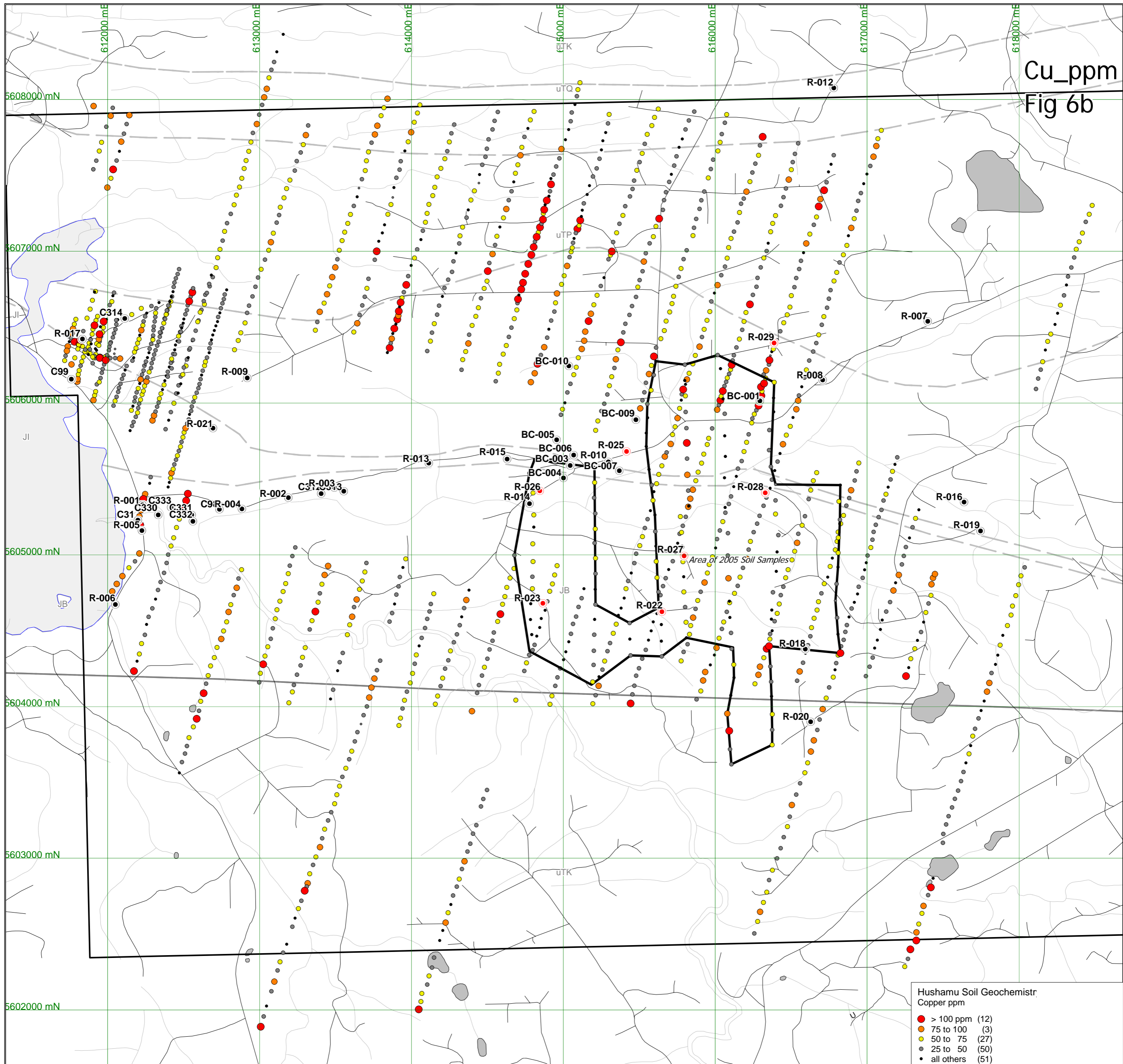
Au_ppm
Fig 6a



Rupert Soil Geochemistr
Gold ppm

- > 0.025 ppm
- 0.015 to 0.025
- 0.01 to 0.015
- 0.005 to 0.01
- all others

Cu_ppm
Fig 6b

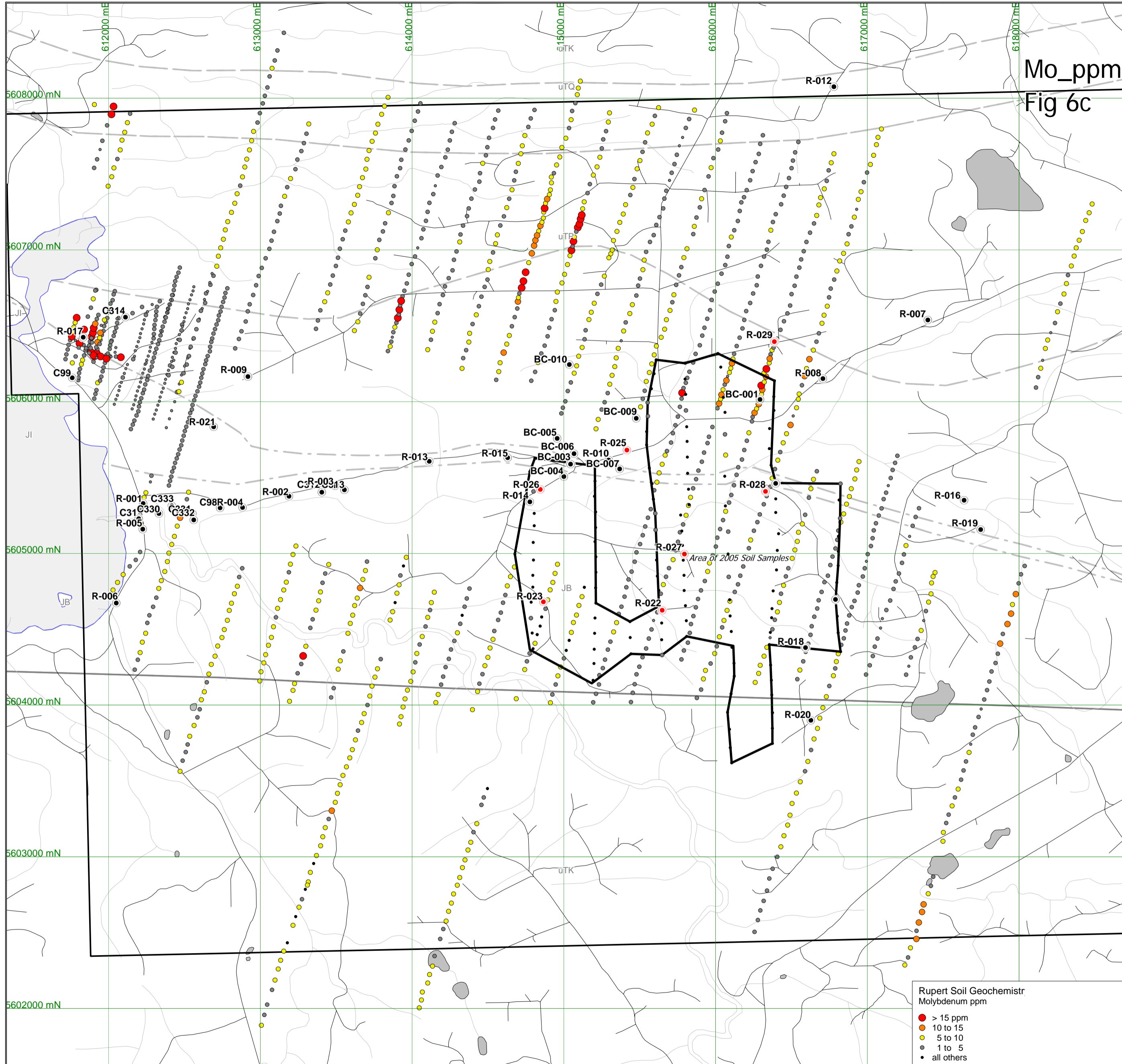


Hushamu Soil Geochemistr.
Copper ppm

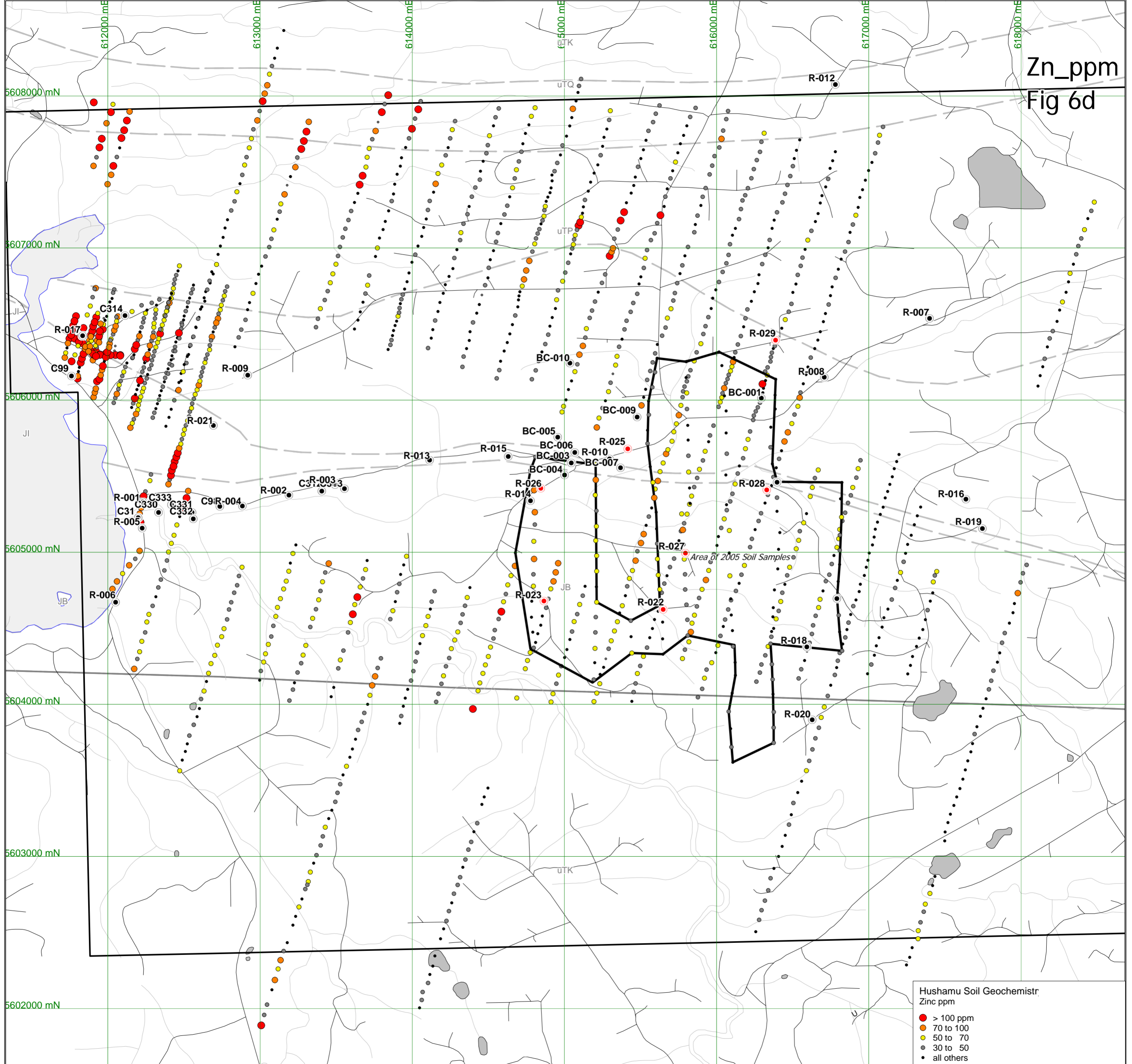
●	> 100 ppm	(12)
●	75 to 100	(3)
●	50 to 75	(27)
●	25 to 50	(50)
●	all others	(51)

Mo_ppm

Fig 6c



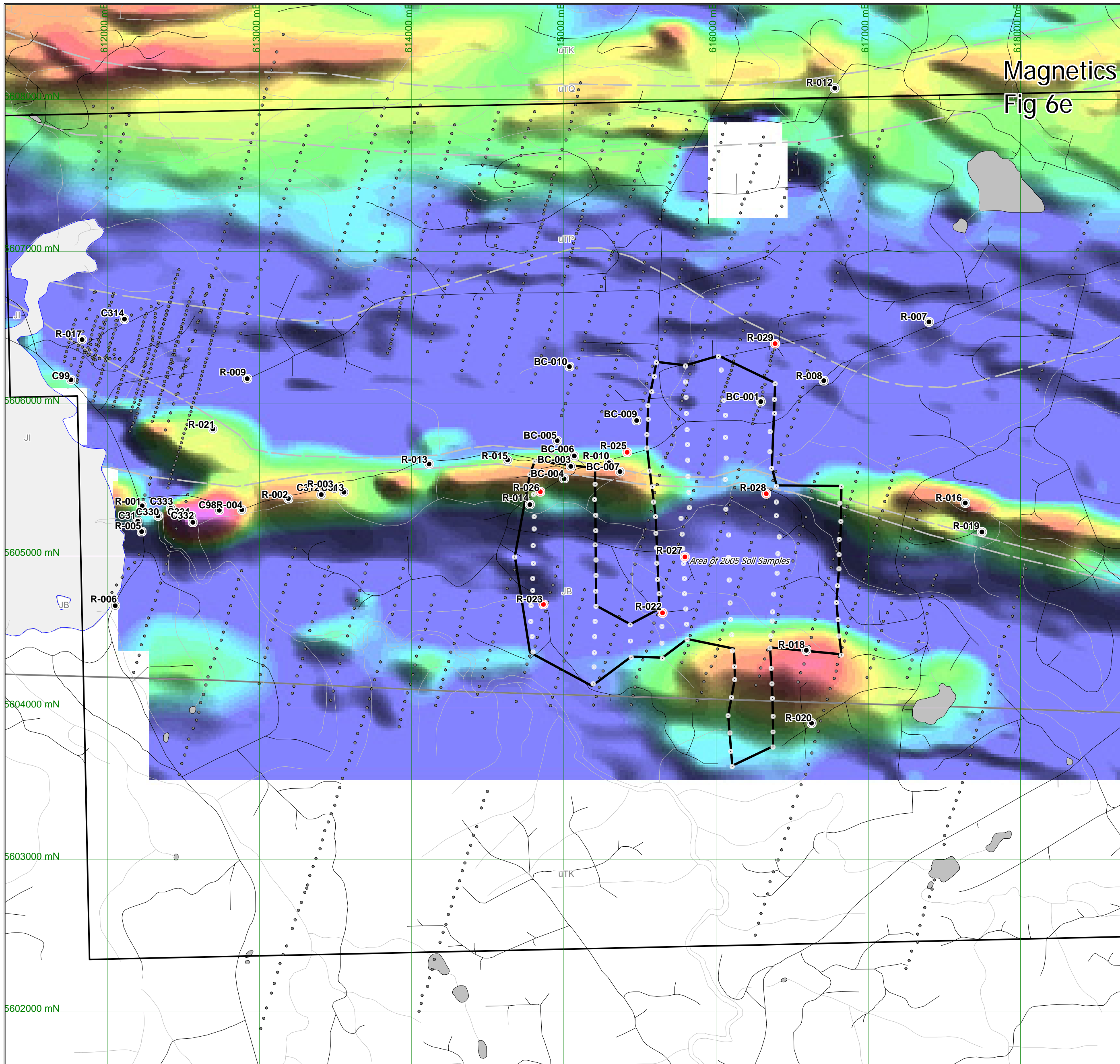
Zn_ppm
Fig 6d



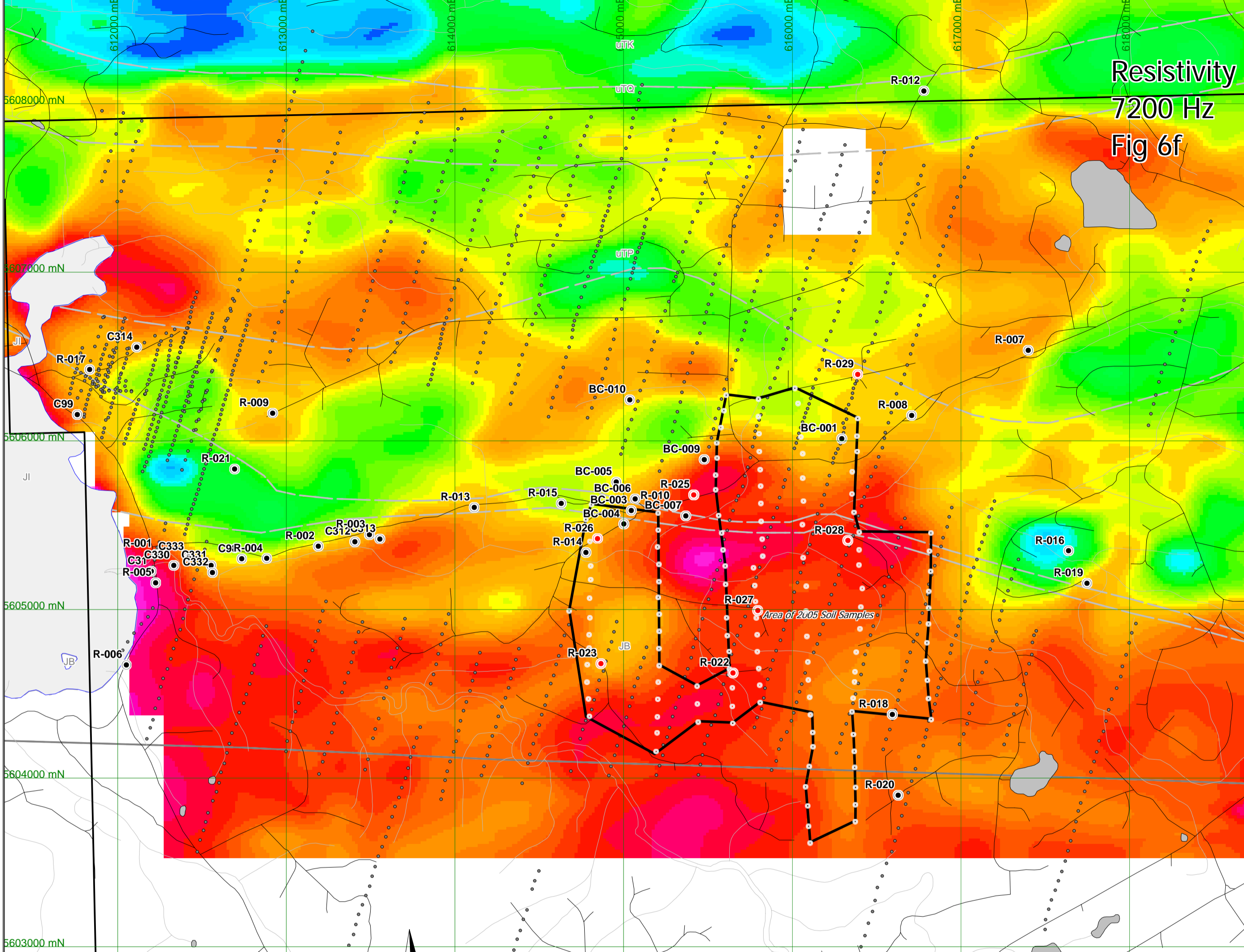
Hushamu Soil Geochemistr
Zinc ppm

- > 100 ppm
- 70 to 100
- 50 to 70
- 30 to 50
- all others

Magnetics
Fig 6e



**Resistivity
7200 Hz
Fig 6f**

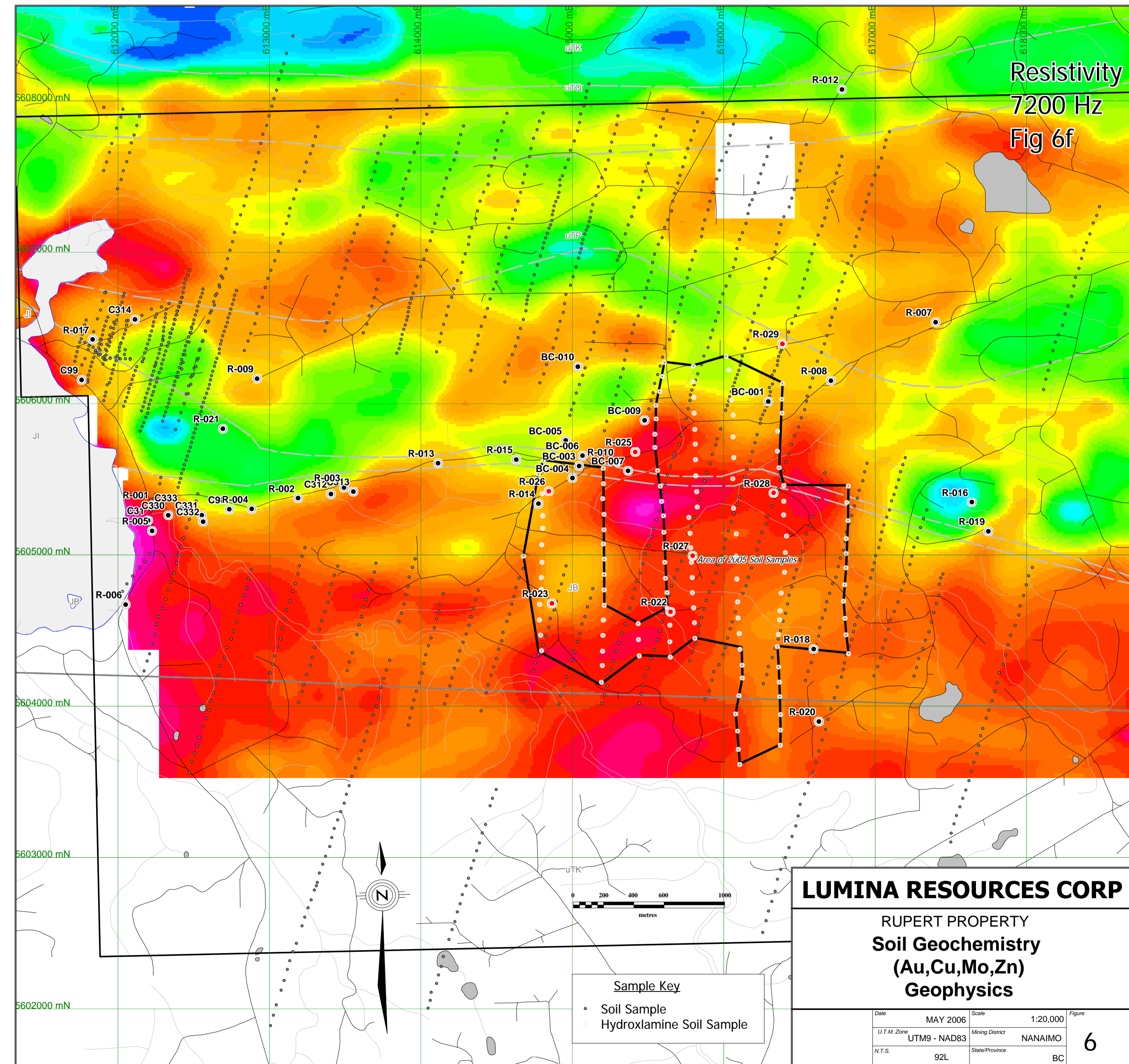
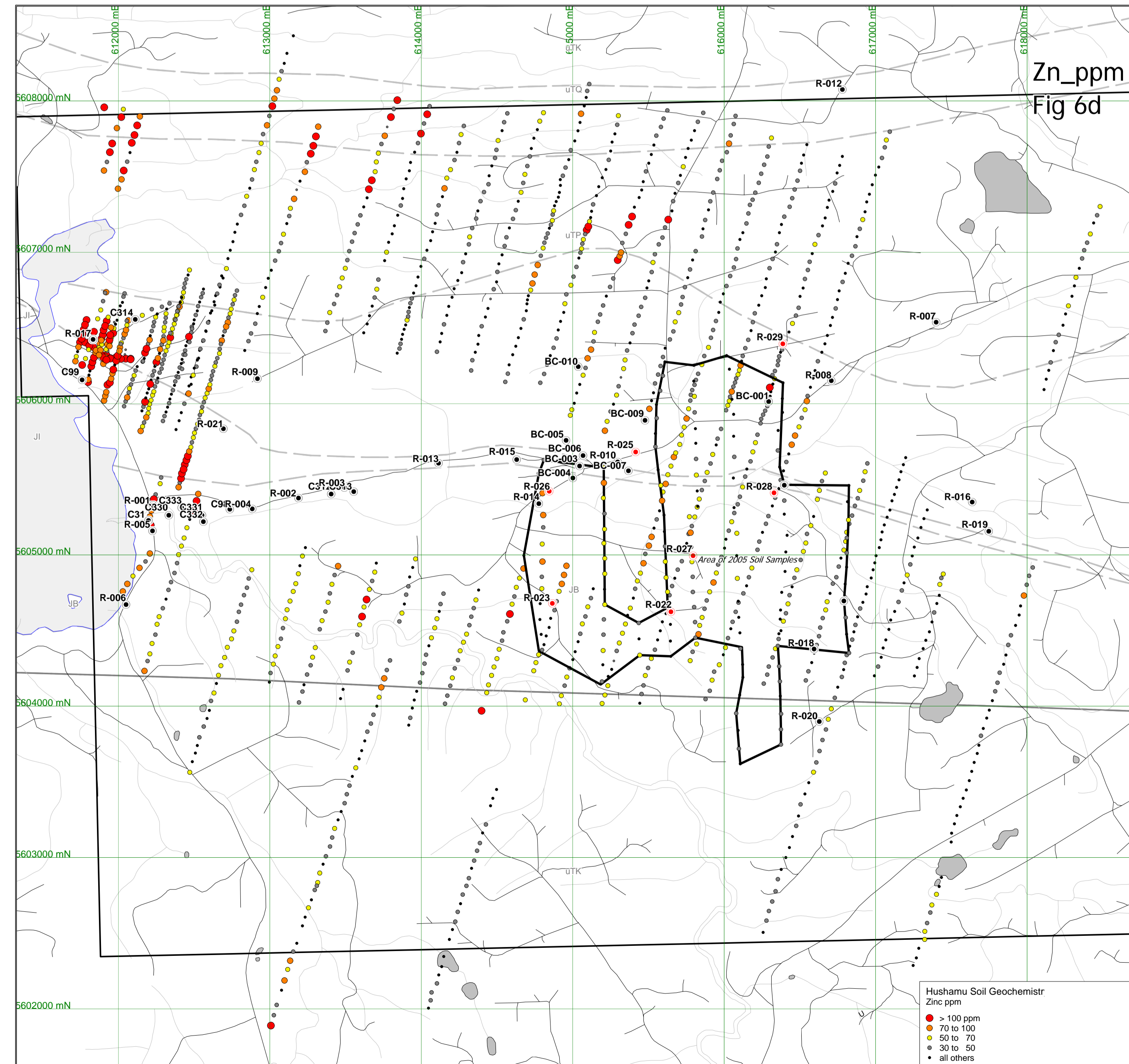
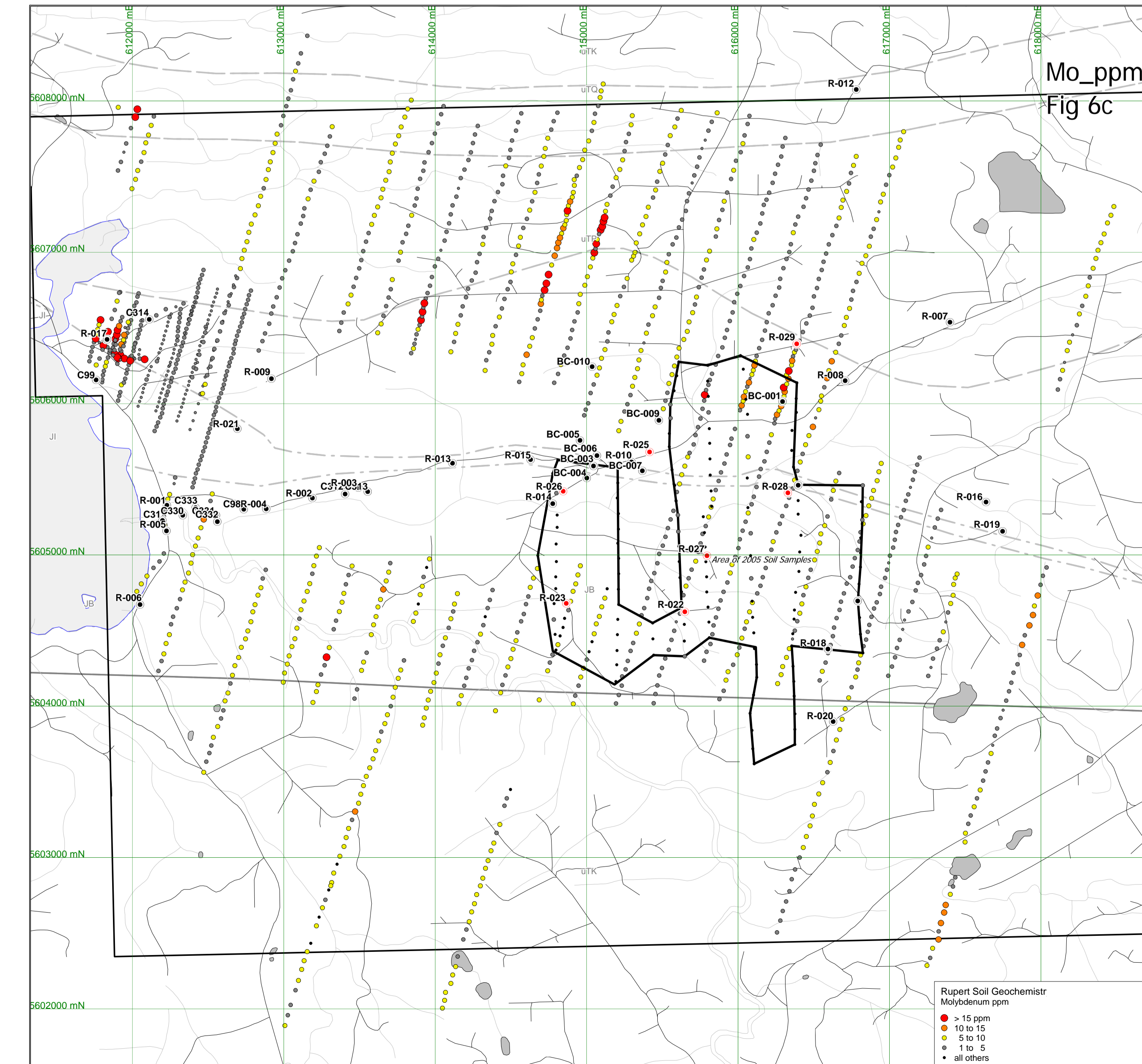
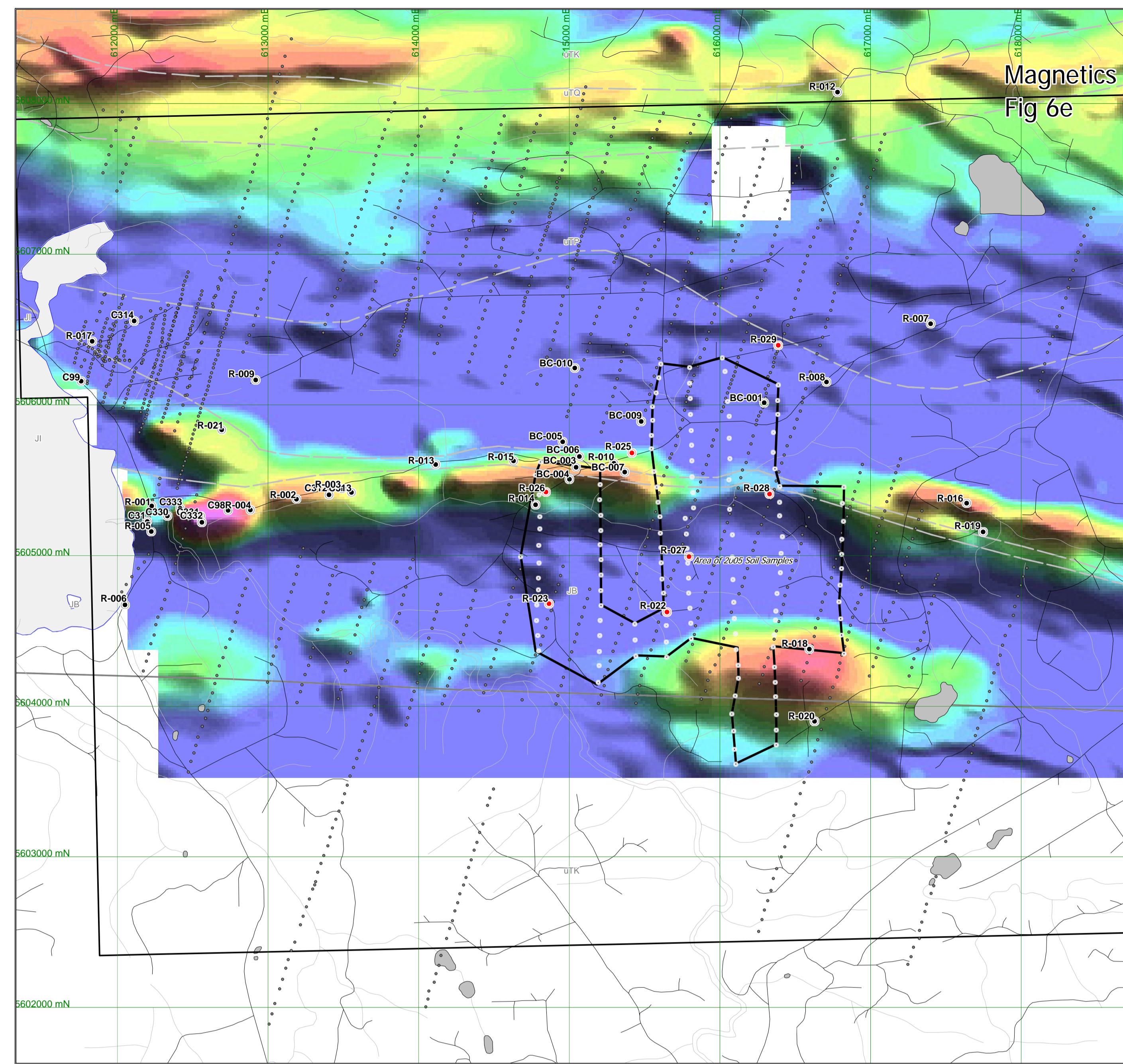
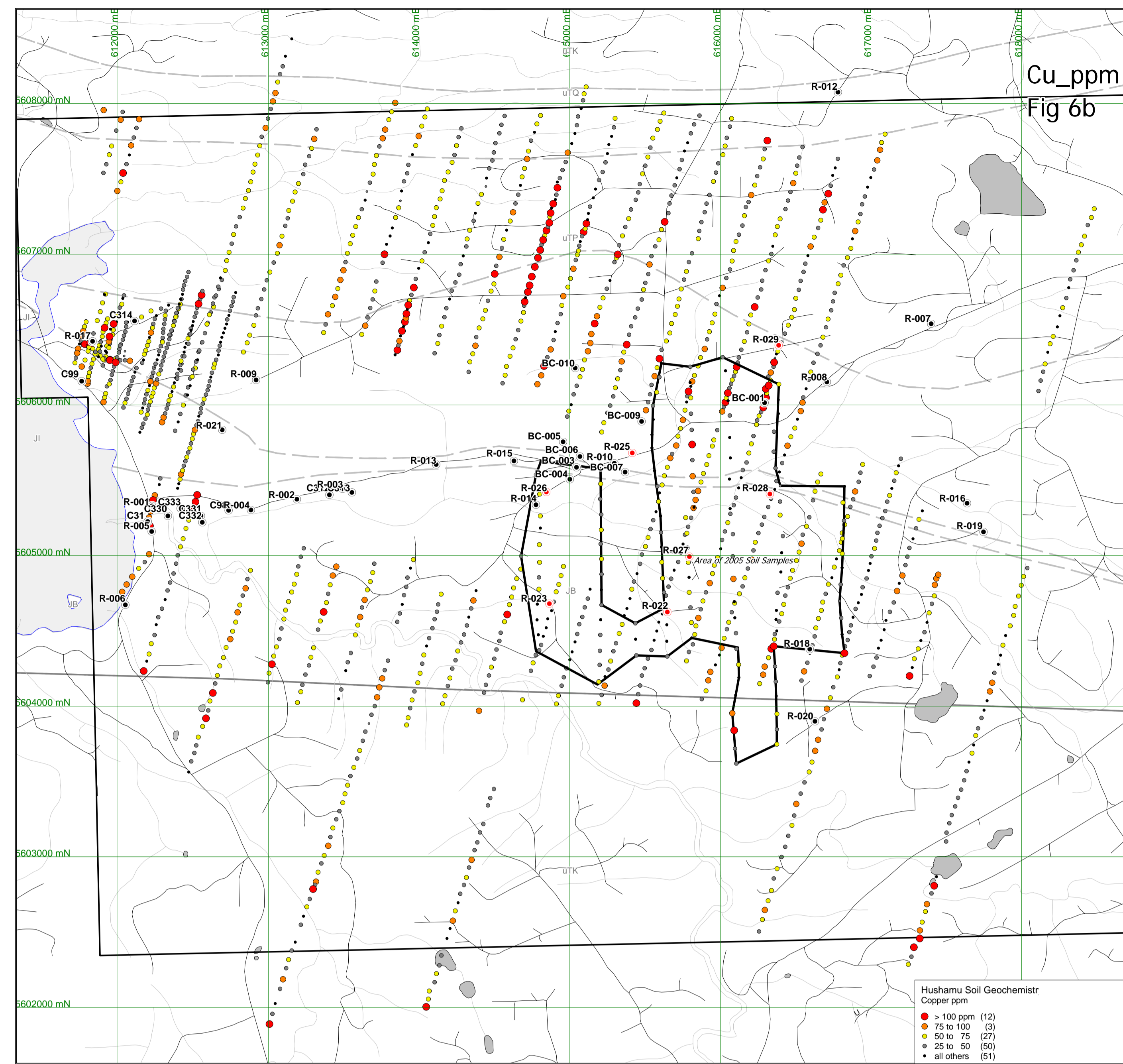
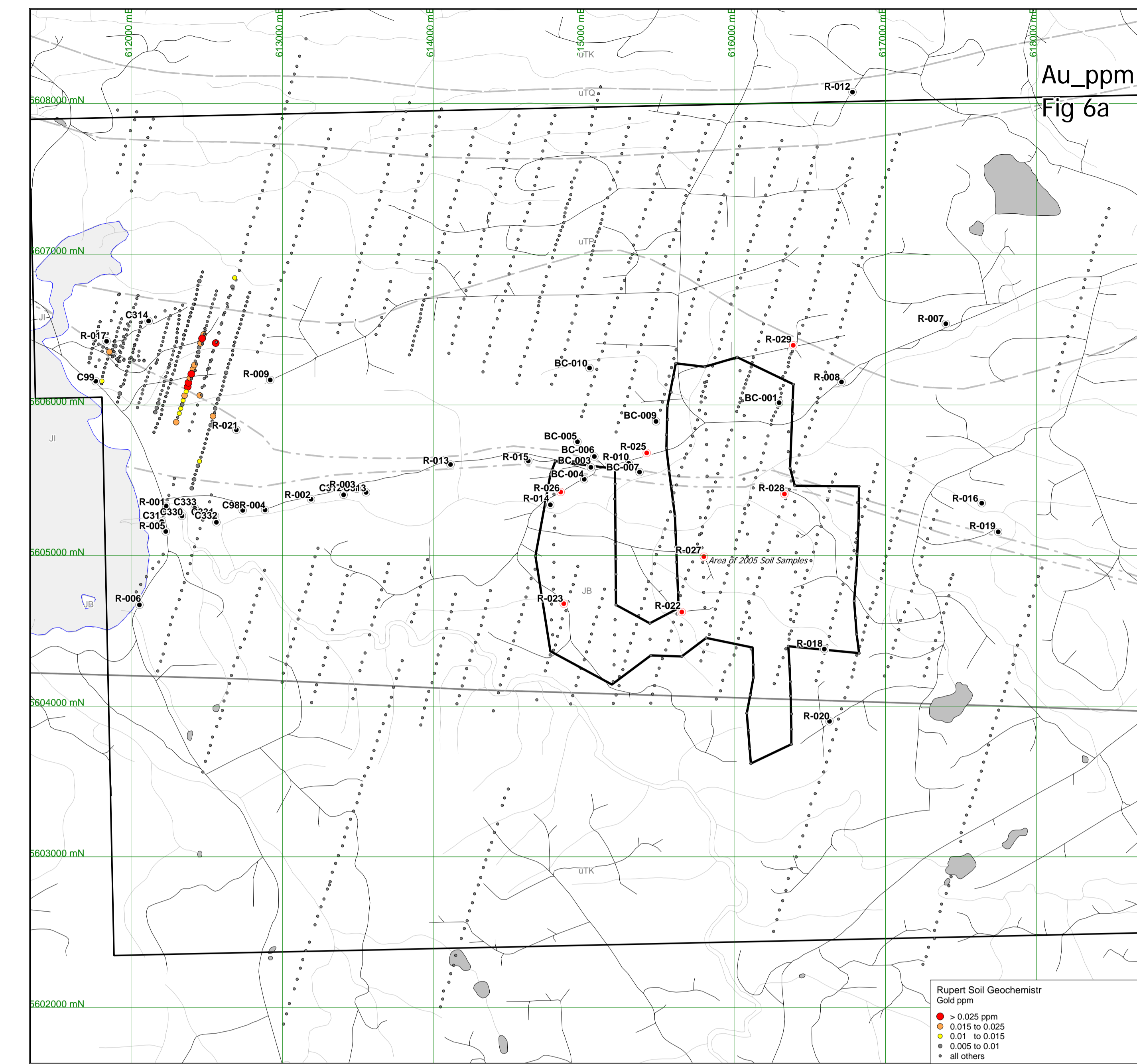


- Sample Key**
- Soil Sample
 - Hydroxlamine Soil Sample

LUMINA RESOURCES CORP

**RUPERT PROPERTY
Soil Geochemistry
(Au,Cu,Mo,Zn)
Geophysics**

Date	MAY 2006	Scale	1:20,000	Figure	6
U.T.M. Zone	UTM9 - NAD83	Mining District	NANAIMO		
N.T.S.	92L	State/Province	BC		



LUMINA RESOURCES CORP

RUPERT PROPERTY
Soil Geochemistry
(Au,Cu,Mo,Zn)
Geophysics

DATE: MAY 2006
SCALE: 1:20,000
UTM9 - NAD83
NANAIMO
92L
BC

6