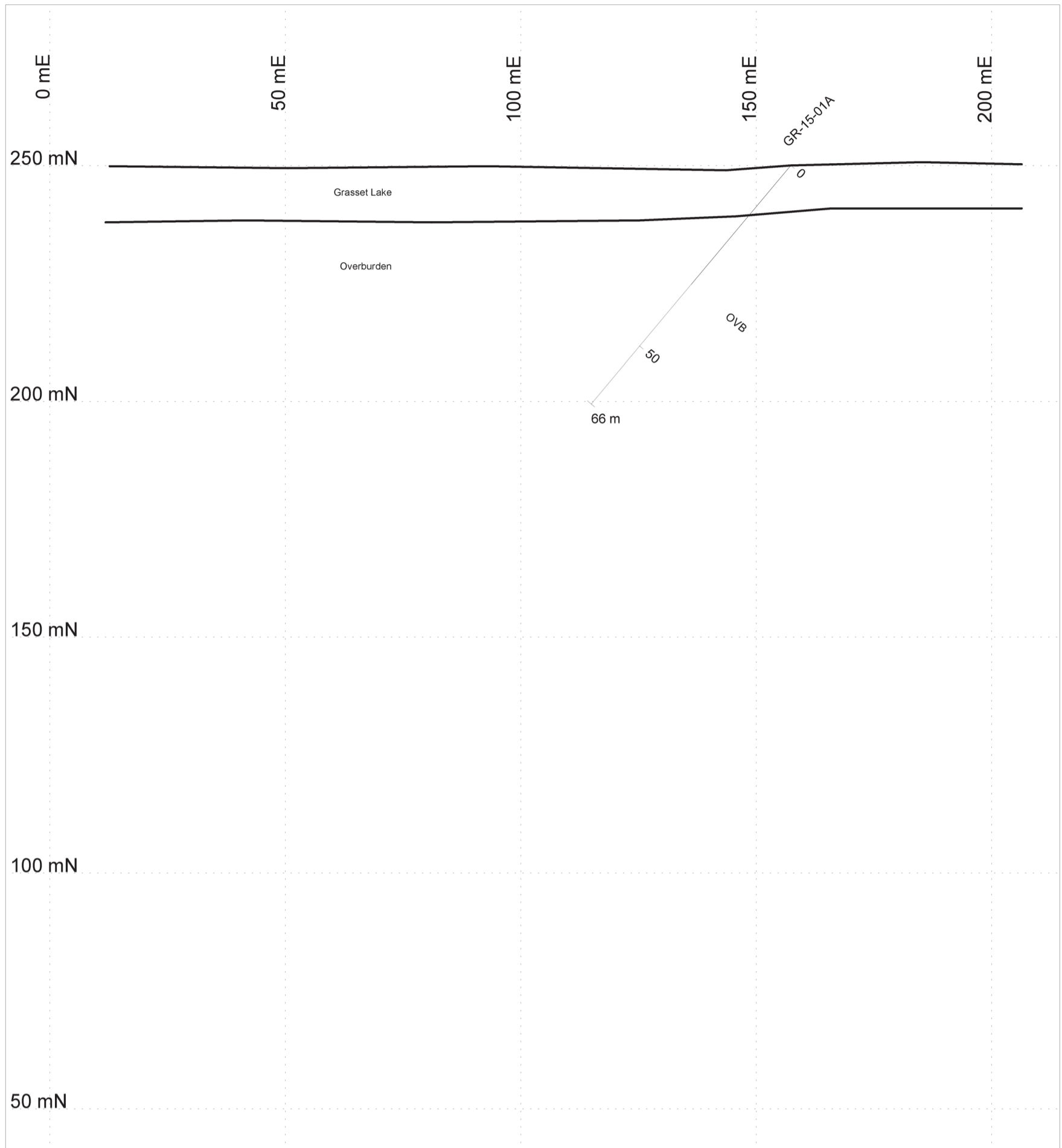


Grasset Project					
Location of Drill Collars					
Author:	C. Beaudry	Drafted by:	C. Beaudry	Date:	30/05/2015
Revised by:		Approved by:		Project:	Grasset
Datum:	NAD 83, Zone 17	Scale:	Variable	File:	



Legend

Lithology

Litho_Code	Description
OVB	Overburden
I3B	Diabase
IV1B	Rhyolitic Porphyry
I1B	Granite
I1C	Granodiorite
I1D	Tonalite
I1E	Trondjemite
I1G	Pegmatite
FP	Feldspar Porphyry
QFP	Quartz-Feldspar Porphyry
I2D	Syenite
I2F	Monzonite
I2I	Quartz Diorite
I2J	Diorite
I3A	Gabbro
I4B	Pyroxenite
I4I	Peridotite
V1B	Rhyolite
V2J	Andesite
V2	Intermediate Volcanic
V3A	Basalt-Andesite
V3B	Basalt
M2	Felsic Orthogneiss
M8	Amphibolite
S10	Chert
MMT	Massive Magnetite
SSM	Stringer Sulphides
SMS	Semi-Massive Sulphides
MS	Massive Sulphides
SZN	Shear Zone

Alteration/Textures

Alt Texture	Description
alt	Altered
aph	Aphanitic
brx	Brecciated
cgr	Coarse Grained
chl	Chloritized
dis	Disseminated
dyk	Dyke
fgr	Fine Grained
fit	Fault
fol	Foliated
frc	Fractured
gns	Gneissic
gou	Fault Gouge
hem	Hematized
mag	Magnetic
mas	Massive
mgr	Medium Grained
myl	Mylonitized
plw	Pillowed
por	Porphyritic
ser	Sericitized
shr	Sheared
sil	Silicified
ven	Vein
xen	xenolithic

Minerals

Min_Code	Description
ac	Actinolite
am	Amphibole
bi	Biotite
cb	Carbonate
cc	Calcite
ch	Chlorite
cp	Chalcopyrite
cy	Clay
ep	Epidote
fp	Feldspar
gn	Garnet
hb	Hornblende
hm	Hematite
mt	Magnetite
pl	Plagioclase
po	Pyrrhotite
px	Pyroxene
py	Pyrite
qz	Quartz
se	Sericite
sp	Sphalerite
tm	Tourmaline

Abundances

Abundance_Code	Description
tr	Trace
-	Minor
+-	Modest
+	Moderate
++	Abundant
<	Less Than
>	Greater Than

Assay Legend

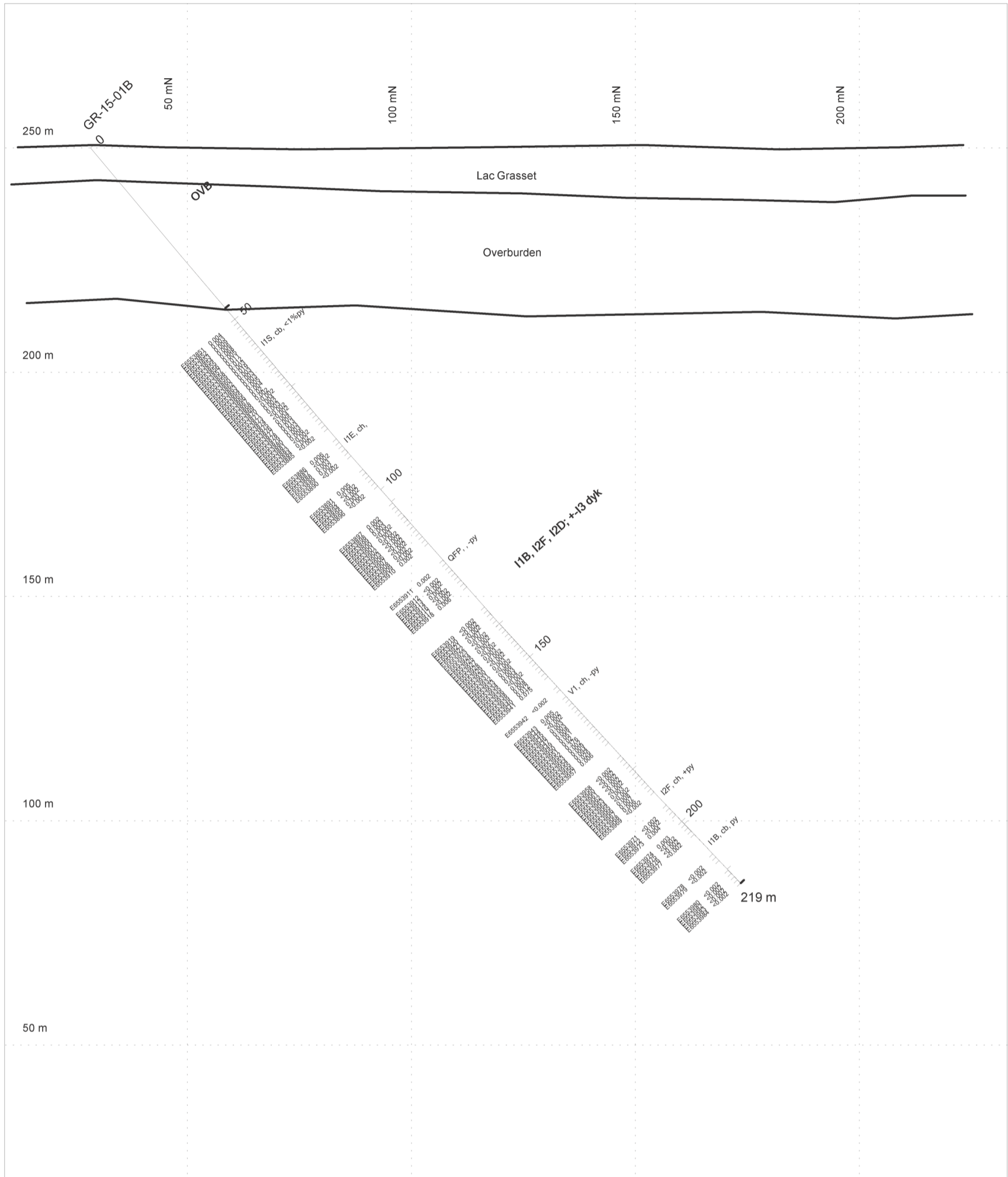
E6553851 0.004 | Sample ID, Au g/t



Grasset Project Vertical Section GR-15-01A Looking North Geology and Assays

10 0 10 20 30 40 50 m

Author: C. Beaudry	Drafted by: C. Beaudry	Date: 30/05/2015
Revised by:	Approved by:	Project: Grasset
Datum: Metres, non-Earth	Scale: 1: 1,000	File:



Legend

Lithology

Litho_Code	Description
OVB	Overburden
I3B	Diabase
IV1B	Rhyolitic Porphyry
I1B	Granite
I1C	Granodiorite
I1D	Tonalite
I1E	Trondjemite
I1G	Pegmatite
FP	Feldspar Porphyry
QFP	Quartz Feldspar Porphyry
I2D	Syenite
I2F	Monzonite
I2I	Quartz Diorite
I2J	Diorite
I3A	Gabbro
I4B	Pyroxenite
I4I	Peridotite
V1B	Rhyolite
V2J	Andesite
V2	Intermediate Volcanic
V3A	Basalt-Andesite
V3B	Basalt
M2	Felsic Orthogneiss
M8	Amphibolite
S10	Chert
MMT	Massive Magnetite
SSM	Stringer Sulphides
SMS	Semi-Massive Sulphides
MS	Massive Sulphides
SZN	Shear Zone

Alteration/Textures

Alt_Texture	Description
alt	Altered
aph	Aphanitic
brx	Brecciated
cgr	Coarse Grained
chl	Chloritized
dis	Disseminated
dyk	Dyke
fgr	Fine Grained
flt	Fault
fol	Foliated
frc	Fractured
gns	Gneissic
gou	Fault Gouge
hem	Hematized
mag	Magnetic
mas	Massive
mgr	Medium Grained
myl	Mylonitized
plw	Pillowed
por	Porphyritic
ser	Sericitized
shr	Sheared
sil	Silicified
ven	Vein
xen	xenolithic

Minerals

Min_Code	Description
ac	Actinoite
am	Amphibole
bi	Biotite
cb	Carbonate
cc	Calcite
ch	Chlorite
cp	Chalcopyrite
cy	Clay
ep	Epidote
fp	Feldspar
gn	Garnet
hb	Hornblende
hm	Hematite
mt	Magnetite
pl	Plagioclase
po	Pyrrhotite
px	Pyroxene
py	Pyrite
qz	Quartz
se	Sericite
sp	Sphalerite
tm	Tourmaline

Abundances

Abundance_Code	Description
tr	Trace
-	Minor
+-	Moderate
+	Moderate
++	Abundant
<	Less Than
>	Greater Than

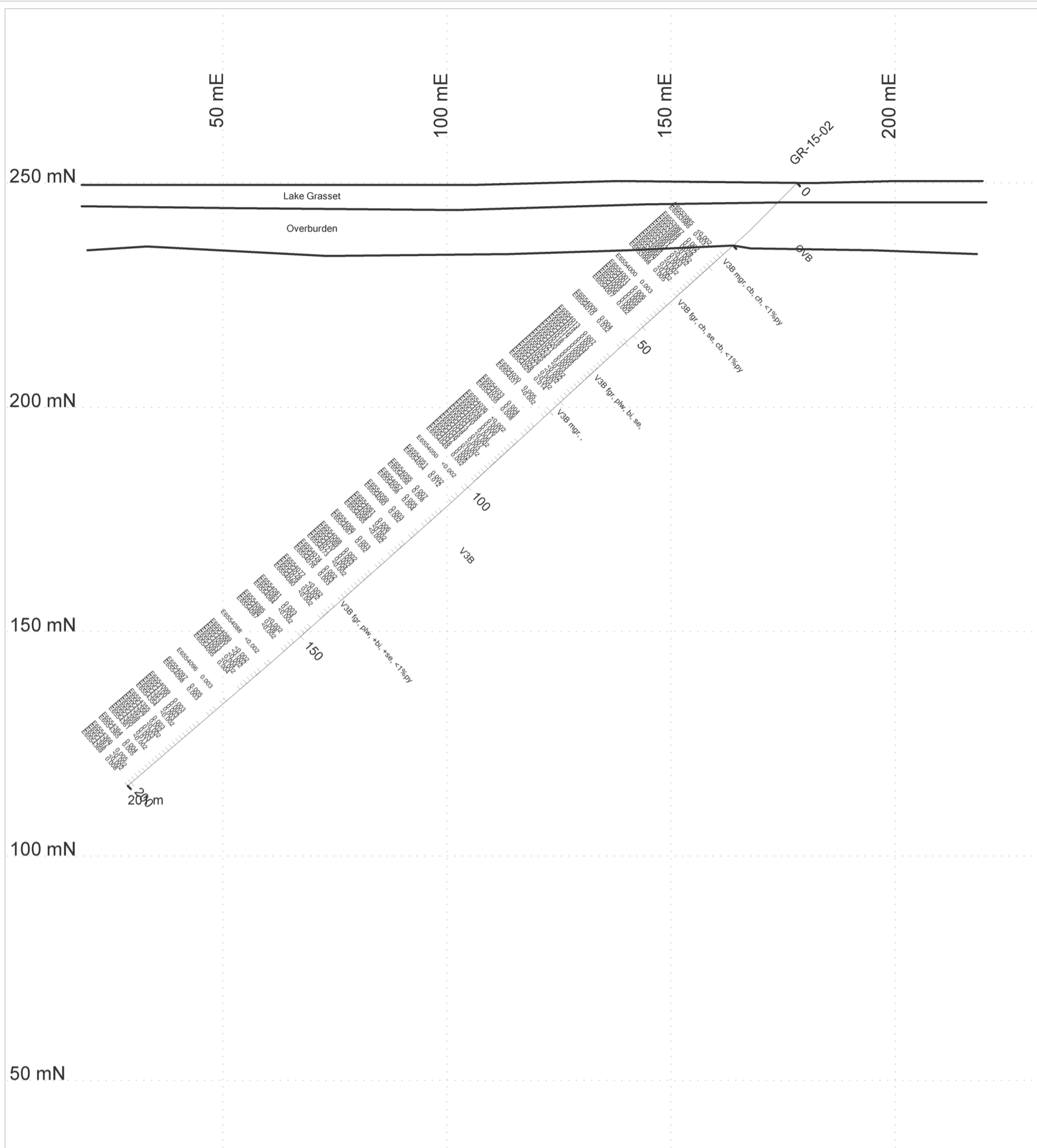
Assay Legend

E6553851 0.004 | Sample ID, Au g/t



Grasset Project Vertical Section GR-15-01B Looking West Geology and Assays

Author:	C. Beaudry	Drafted by:	C. Beaudry	Date:	30/05/2015
Revised by:		Approved by:		Project:	Grasset
Datum:	Metres, non-Earth	Scale:	1: 1,000	File:	



Legend

Lithology

Litho_Code	Description
OV8	Overburden
I3B	Diabase
IV1B	Rhyolitic Porphyry
I1B	Granite
I1C	Granodiorite
I1D	Tonalite
I1E	Trondjemite
I1G	Pegmatite
FP	Feldspar Porphyry
QFP	Quartz-Feldspar Porphyry
I2D	Syenite
I2F	Monzonite
I2I	Quartz Diorite
I2J	Diorite
I3A	Gabbro
I4B	Pyroxenite
I4I	Peridotite
V1B	Rhyolite
V2J	Andesite
V2	Intermediate Volcanic
V3A	Basalt-Andesite
V3B	Basalt
M2	Felsic Orthogneiss
M8	Amphibolite
S10	Chert
MMT	Massive Magnetite
SSM	Stringer Sulphides
SMS	Semi-Massive Sulphides
MS	Massive Sulphides
SZN	Shear Zone

Alteration/Textures

Alt Texture	Description
alt	Altered
aph	Aphanitic
brx	Brecciated
cgr	Coarse Grained
chl	Chloritized
dis	Disseminated
dyk	Dyke
fgr	Fine Grained
fit	Fault
fol	Foliated
frc	Fractured
gns	Gneissic
gou	Fault Gouge
hem	Hematized
mag	Magnetic
mas	Massive
mgr	Medium Grained
myl	Mylonitized
plw	Pillowed
por	Porphyritic
ser	Sericitized
shr	Sheared
sil	Silicified
ven	Vein
xen	xenolithic

Minerals

Min_Code	Description
ac	Actinolite
am	Amphibole
bi	Biotite
cb	Carbonate
cc	Calcite
ch	Chlorite
cp	Chalcopyrite
cy	Clay
ep	Epidote
fp	Feldspar
gn	Garnet
hb	Hornblende
hm	Hematite
mt	Magnetite
pl	Plagioclase
po	Pyrrhotite
px	Pyroxene
py	Pyrite
qz	Quartz
se	Sericite
sp	Sphalerite
tm	Tourmaline

Abundances

Abundance_Code	Description
tr	Trace
-	Minor
+-	Modest
+	Moderate
++	Abundant
<	Less Than
>	Greater Than

Assay Legend

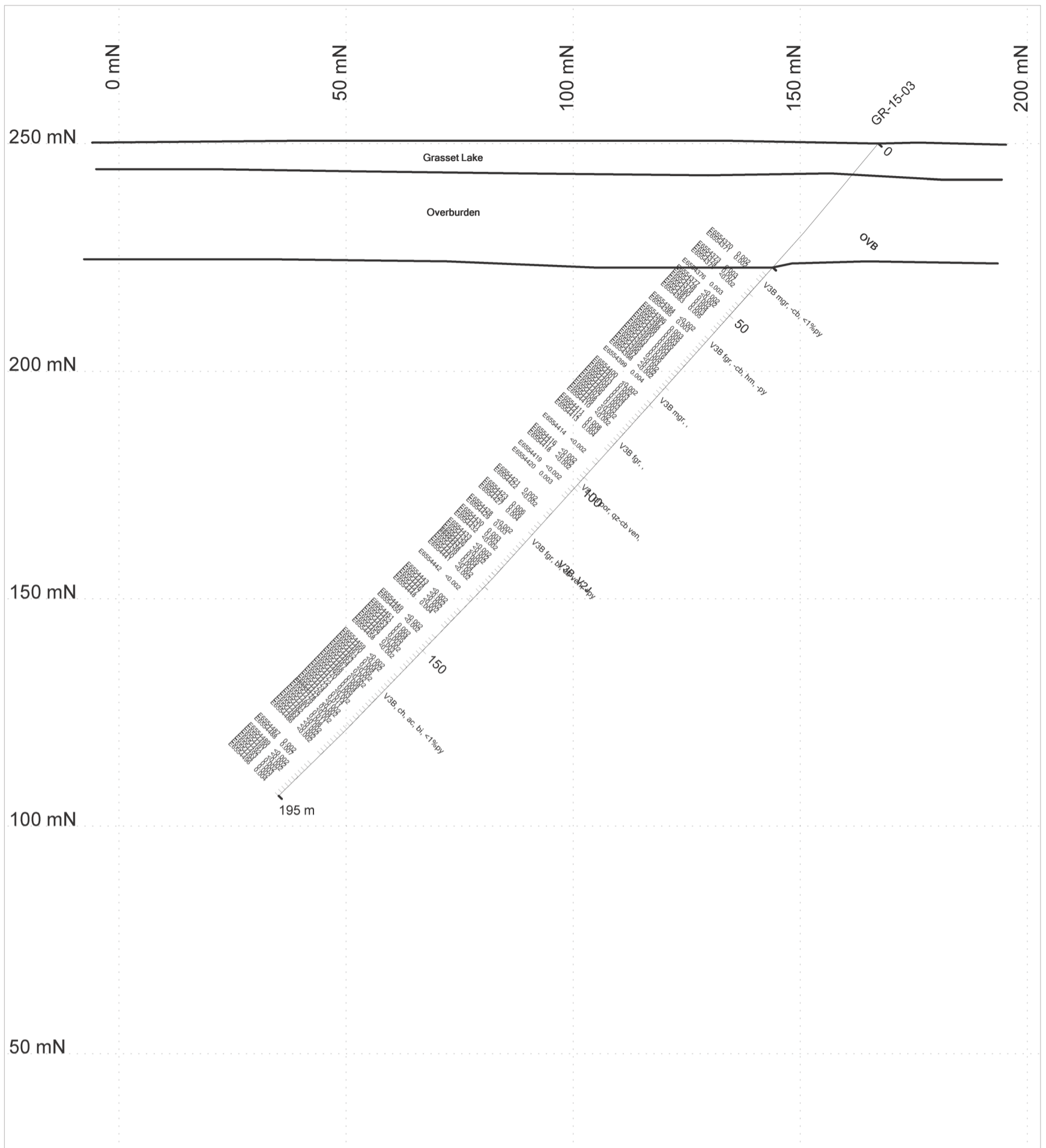
E6553851 0.004 | Sample ID, Au g/t



Grasset Project Vertical Section GR-15-02 Looking North Geology and Assays



Author: C. Beaudry	Drafted by: C. Beaudry	Date: 30/05/2015
Revised by:	Approved by:	Project: Grasset
Datum: Metres, non-Earth	Scale: 1: 1,000	File:



Legend

Lithology

Litho_Code	Description
OVb	Overburden
I3B	Diabase
IV1B	Rhyolitic Porphyry
I1B	Granite
I1C	Granodiorite
I1D	Tonalite
I1E	Trondjemite
I1G	Pegmatite
FP	Feldspar Porphyry
QFP	Quartz-Feldspar Porphyry
I2D	Syenite
I2F	Monzonite
I2I	Quartz Diorite
I2J	Diorite
I3A	Gabbro
I4B	Pyroxenite
I4I	Peridotite
V1B	Rhyolite
V2J	Andesite
V2	Intermediate Volcanic
V3A	Basalt-Andesite
V3B	Basalt
M2	Felsic Orthogneiss
M8	Amphibolite
S10	Chert
MMT	Massive Magnetite
SSM	Stringer Sulphides
SMS	Semi-Massive Sulphides
MS	Massive Sulphides
SZN	Shear Zone

Alteration/Textures

Alt Texture	Description
alt	Altered
aph	Aphanitic
brx	Brecciated
cgr	Coarse Grained
chl	Chloritized
dis	Disseminated
dyk	Dyke
fgr	Fine Grained
fit	Fault
fol	Foliated
frc	Fractured
gns	Gneissic
gou	Fault Gouge
hem	Hematized
mag	Magnetic
mas	Massive
mgr	Medium Grained
myl	Mylonitized
plw	Pillowed
por	Porphyritic
ser	Sericitized
shr	Sheared
sil	Silicified
ven	Vein
xen	xenolithic

Minerals

Min_Code	Description
ac	Actinolite
am	Amphibole
bi	Biotite
cb	Carbonate
cc	Calcite
ch	Chlorite
cp	Chalcopyrite
cy	Clay
ep	Epidote
fp	Feldspar
gn	Garnet
hb	Hornblende
hm	Hematite
mt	Magnetite
pl	Plagioclase
po	Pyrrhotite
px	Pyroxene
py	Pyrite
qz	Quartz
se	Sericite
sp	Sphalerite
tm	Tourmaline

Abundances

Abundance_Code	Description
tr	Trace
-	Minor
+-	Modest
+	Moderate
++	Abundant
<	Less Than
>	Greater Than

Assay Legend

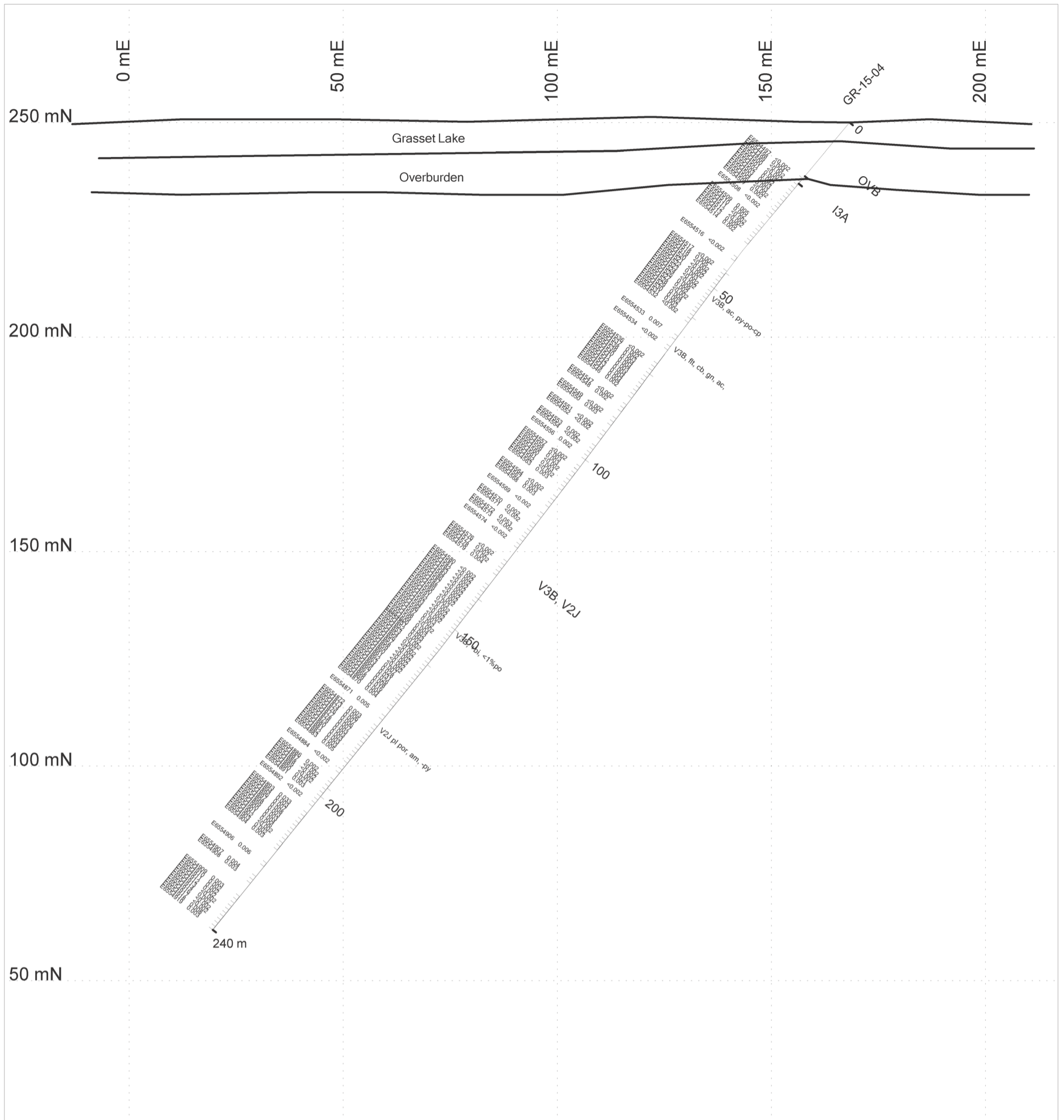
E6553851 0.004 | Sample ID, Au g/t



Grasset Project Vertical Section GR-15-03 Looking West Geology and Assays



Author: C. Beaudry	Drafted by: C. Beaudry	Date: 30/05/2015
Revised by:	Approved by:	Project: Grasset
Datum: Metres, non-Earth	Scale: 1: 1,000	File:



Legend

Lithology

Litho_Code	Description
OVB	Overburden
I3B	Diabase
IV1B	Rhyolitic Porphyry
I1B	Granite
I1C	Granodiorite
I1D	Tonalite
I1E	Trondjemite
I1G	Pegmatite
FP	Feldspar Porphyry
QFP	Quartz-Feldspar Porphyry
I2D	Syenite
I2F	Monzonite
I2I	Quartz Diorite
I2J	Diorite
I3A	Gabbro
I4B	Pyroxenite
I4I	Peridotite
V1B	Rhyolite
V2J	Andesite
V2	Intermediate Volcanic
V3A	Basalt-Andesite
V3B	Basalt
M2	Felsic Orthogneiss
M8	Amphibolite
S10	Chert
MMT	Massive Magnetite
SSM	Stringer Sulphides
SMS	Semi-Massive Sulphides
MS	Massive Sulphides
SZN	Shear Zone

Alteration/Textures

Alt Texture	Description
alt	Altered
aph	Aphanitic
brx	Brecciated
cgr	Coarse Grained
chl	Chloritized
dis	Disseminated
dyk	Dyke
fgr	Fine Grained
fit	Fault
fol	Foliated
frc	Fractured
gns	Gneissic
gou	Fault Gouge
hem	Hematized
mag	Magnetic
mas	Massive
mgr	Medium Grained
myl	Mylonitized
plw	Pillowed
por	Porphyritic
ser	Sericitized
shr	Sheared
sil	Silicified
ven	Vein
xen	xenolithic

Minerals

Min_Code	Description
ac	Actinolite
am	Amphibole
bi	Biotite
cb	Carbonate
cc	Calcite
ch	Chlorite
cp	Chalcopyrite
cy	Clay
ep	Epidote
fp	Feldspar
gn	Garnet
hb	Hornblende
hm	Hematite
mt	Magnetite
pl	Plagioclase
po	Pyrrhotite
px	Pyroxene
py	Pyrite
qz	Quartz
se	Sericite
sp	Sphalerite
tm	Tourmaline

Abundances

Abundance_Code	Description
tr	Trace
-	Minor
+-	Modest
+	Moderate
++	Abundant
<	Less Than
>	Greater Than

Assay Legend

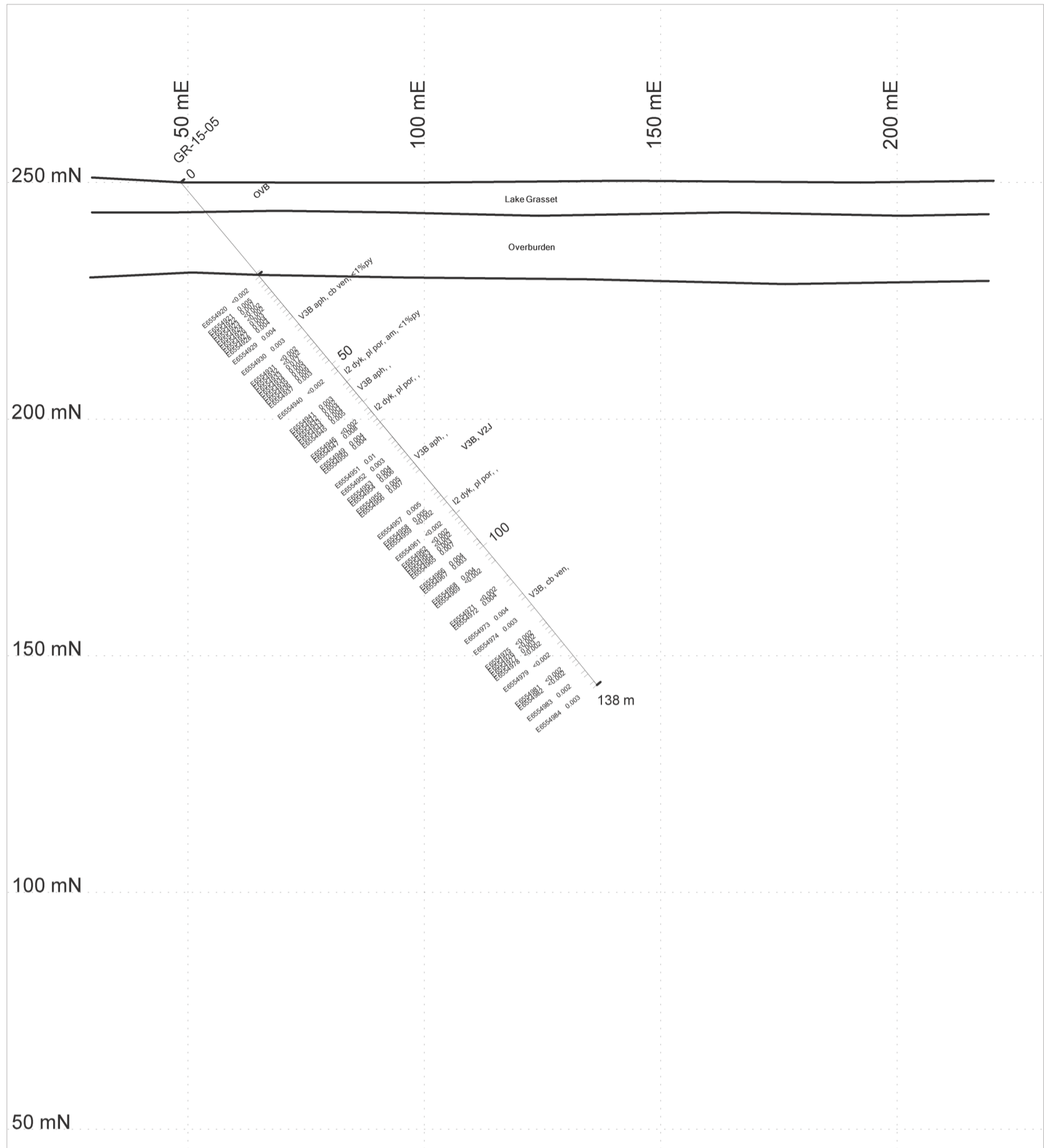
E6553851 0.004 | Sample ID, Au g/t



Grasset Project Vertical Section GR-15-04 Looking North Geology and Assays



Author: C. Beaudry	Drafted by: C. Beaudry	Date: 30/05/2015
Revised by:	Approved by:	Project: Grasset
Datum: Metres, non-Earth	Scale: 1: 1,000	File:




Legend

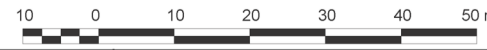
Lithology		Alteration/Textures		Minerals		Abundances	
Litho_Code	Description	Alt Texture	Description	Min_Code	Description	Abundance_Code	Description
OVB	Overburden	alt	Altered	ac	Actinolite	tr	Trace
I3B	Diabase	aph	Aphanitic	am	Amphibole	-	Minor
IV1B	Rhyolitic Porphyry	brx	Brecciated	bi	Biotite	+-	Modest
I1B	Granite	cgr	Coarse Grained	cb	Carbonate	+	Moderate
I1C	Granodiorite	chl	Chloritized	cc	Calcite	++	Abundant
I1D	Tonalite	dis	Disseminated	ch	Chlorite	<	Less Than
I1E	Trondjemite	dyk	Dyke	cp	Chalcopyrite	>	Greater Than
I1G	Pegmatite	fgr	Fine Grained	cy	Clay		
FP	Feldspar Porphyry	fit	Fault	ep	Epidote		
QFP	Quartz-Feldspar Porphyry	fol	Foliated	fp	Feldspar		
I2D	Syenite	frc	Fractured	gn	Garnet		
I2F	Monzonite	gns	Gneissic	hb	Hornblende		
I2I	Quartz Diorite	gou	Fault Gouge	hm	Hematite		
I2J	Diorite	hem	Hematized	mt	Magnetite		
I3A	Gabbro	mag	Magnetic	pl	Plagioclase		
I4B	Pyroxenite	mas	Massive	po	Pyrrhotite		
I4I	Peridotite	mgr	Medium Grained	px	Pyroxene		
V1B	Rhyolite	myl	Mylonitized	py	Pyrite		
V2J	Andesite	plw	Pillowed	qz	Quartz		
V2	Intermediate Volcanic	por	Porphyritic	se	Sericite		
V3A	Basalt-Andesite	ser	Sericitized	sp	Sphalerite		
V3B	Basalt	shr	Sheared	tm	Tourmaline		
M2	Felsic Orthogneiss	sil	Silicified				
M8	Amphibolite	ven	Vein				
S10	Chert	xen	xenolithic				
MMT	Massive Magnetite						
SSM	Stringer Sulphides						
SMS	Semi-Massive Sulphides						
MS	Massive Sulphides						
SZN	Shear Zone						

Assay Legend

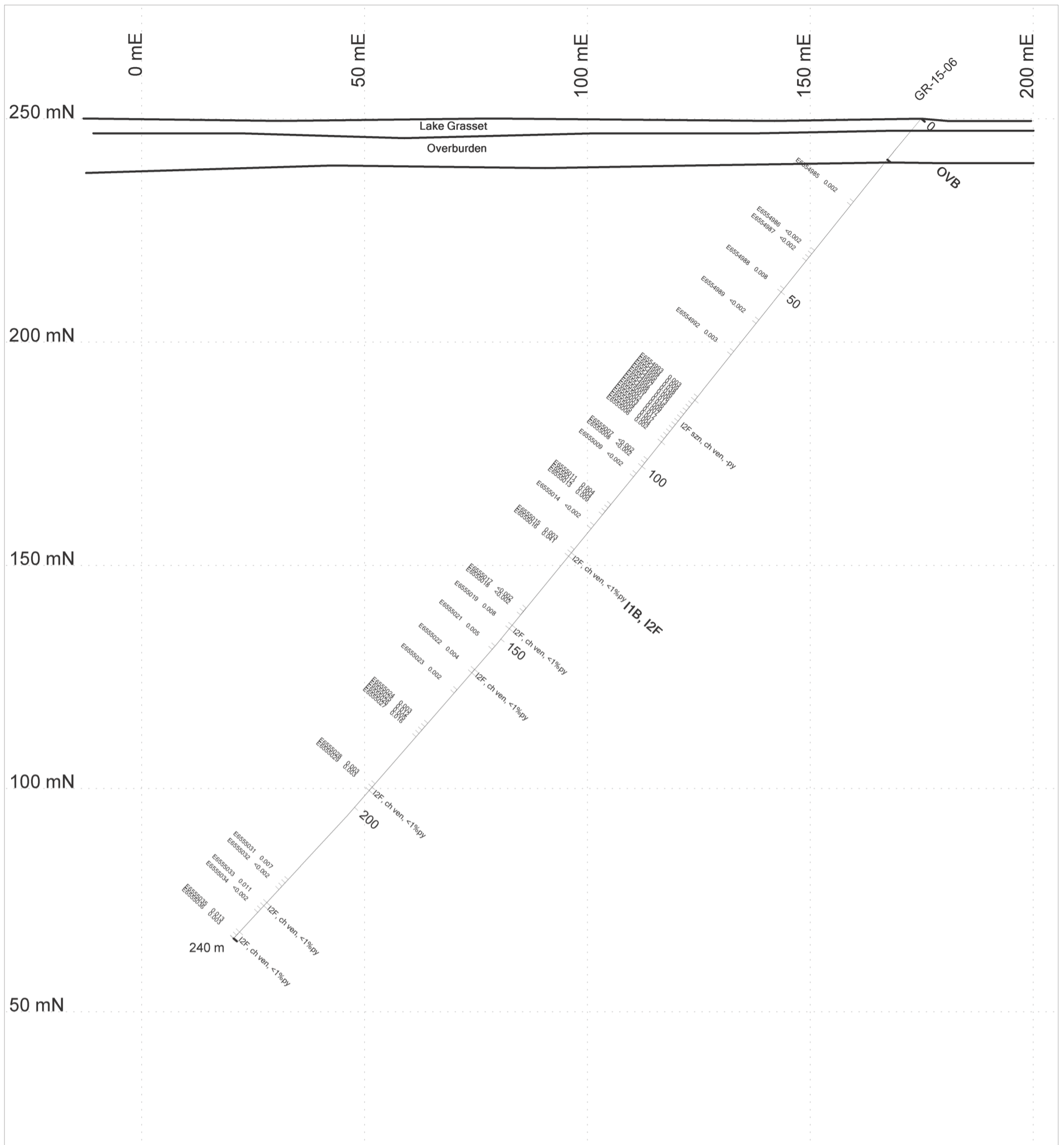
E6553851 0.004 | Sample ID, Au g/t



Grasset Project
Vertical Section GR-15-05 Looking North
Geology and Assays



Author: C. Beaudry	Drafted by: C. Beaudry	Date: 30/05/2015
Revised by:	Approved by:	Project: Grasset
Datum: Metres, non-Earth	Scale: 1: 1,000	File:



Legend

Lithology

Litho_Code	Description
OV	Overburden
I3B	Diabase
IV1B	Rhyolitic Porphyry
I1B	Granite
I1C	Granodiorite
I1D	Tonalite
I1E	Trondhjemite
I1G	Pegmatite
FP	Feldspar Porphyry
QFP	Quartz-Feldspar Porphyry
I2D	Syenite
I2F	Monzonite
I2I	Quartz Diorite
I2J	Diorite
I3A	Gabbro
I4B	Pyroxenite
I4I	Peridotite
V1B	Rhyolite
V2	Andesite
V2	Intermediate Volcanic
V3A	Basalt-Andesite
V3B	Basalt
M2	Felsic Orthogneiss
M8	Amphibolite
S10	Chert
MMT	Massive Magnetite
SSM	Stringer Sulphides
SMS	Semi-Massive Sulphides
MS	Massive Sulphides
SZN	Shear Zone

Alteration/Textures

Alt Texture	Description
alt	Altered
aph	Aphanitic
brx	Brecciated
cgr	Coarse Grained
chl	Chloritized
dis	Disseminated
dyk	Dyke
fgr	Fine Grained
fit	Fault
fol	Foliated
frc	Fractured
gns	Gneissic
gou	Fault Gouge
hem	Hematized
mag	Magnetic
mas	Massive
mgr	Medium Grained
myl	Mylonitized
plw	Pillowed
por	Porphyritic
ser	Sericitized
shr	Sheared
sil	Silicified
ven	Vein
xen	xenolithic

Minerals

Min_Code	Description
ac	Actinolite
am	Amphibole
bi	Biotite
cb	Carbonate
cc	Calcite
ch	Chlorite
cp	Chalcopyrite
cy	Clay
ep	Epidote
fp	Feldspar
gn	Garnet
hb	Hornblende
hm	Hematite
mt	Magnetite
pl	Plagioclase
po	Pyrrhotite
px	Pyroxene
py	Pyrite
qz	Quartz
se	Sericite
sp	Sphalerite
tm	Tourmaline

Abundances

Abundance_Code	Description
tr	Trace
-	Minor
+-	Modest
+	Moderate
++	Abundant
<	Less Than
>	Greater Than

Assay Legend

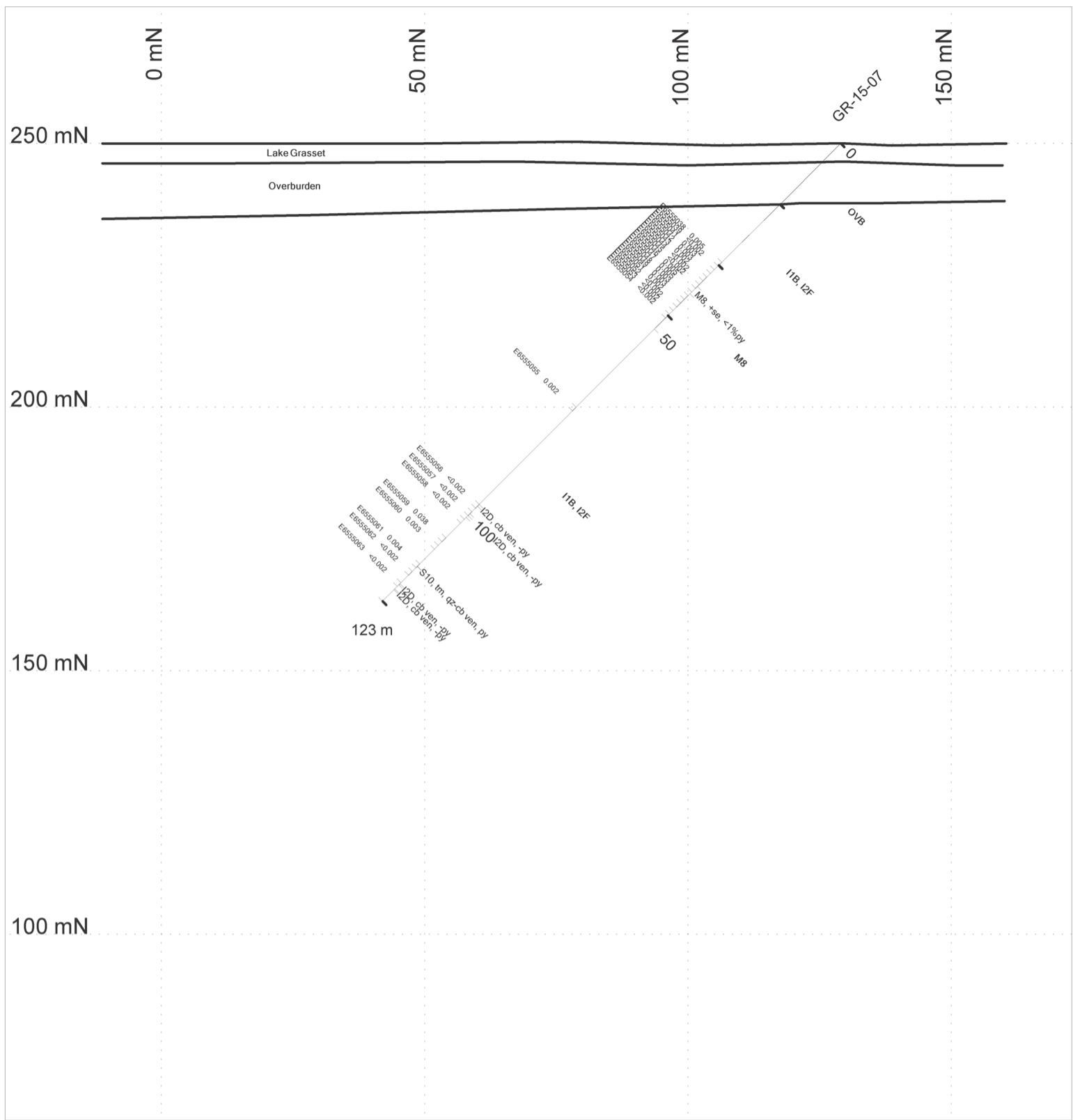
E6553851 0.004 | Sample ID, Au g/t



Grasset Project Vertical Section GR-15-06 Looking North Geology and Assays



Author: C. Beaudry	Drafted by: C. Beaudry	Date: 30/05/2015
Revised by:	Approved by:	Project: Grasset
Datum: Metres, non-Earth	Scale: 1: 1,000	File:



Legend

Lithology

Litho_Code	Description
OVB	Overburden
I3B	Diabase
IV1B	Rhyolitic Porphyry
I1B	Granite
I1C	Granodiorite
I1D	Tonalite
I1E	Trondjemite
I1G	Pegmatite
FP	Feldspar Porphyry
QFP	Quartz-Feldspar Porphyry
I2D	Syenite
I2F	Monzonite
I2I	Quartz Diorite
I2J	Diorite
I3A	Gabbro
I4B	Pyroxenite
I4I	Peridotite
V1B	Rhyolite
V2J	Andesite
V2	Intermediate Volcanic
V3A	Basalt-Andesite
V3B	Basalt
M2	Felsic Orthogneiss
M8	Amphibolite
S10	Chert
MMT	Massive Magnetite
SSM	Stringer Sulphides
SMS	Semi-Massive Sulphides
MS	Massive Sulphides
SZN	Shear Zone

Alteration/Textures

Alt Texture	Description
alt	Altered
aph	Aphanitic
brx	Brecciated
cgr	Coarse Grained
chl	Chloritized
dis	Disseminated
dyk	Dyke
fgr	Fine Grained
fit	Fault
fol	Foliated
frc	Fractured
gns	Gneissic
gou	Fault Gouge
hem	Hematized
mag	Magnetic
mas	Massive
mgr	Medium Grained
myl	Mylonitized
plw	Pillowed
por	Porphyritic
ser	Sericitized
shr	Sheared
sil	Silicified
ven	Vein
xen	xenolithic

Minerals

Min_Code	Description
ac	Actinolite
am	Amphibole
bi	Biotite
cb	Carbonate
cc	Calcite
ch	Chlorite
cp	Chalcopyrite
cy	Clay
ep	Epidote
fp	Feldspar
gn	Garnet
hb	Hornblende
hm	Hematite
mt	Magnetite
pl	Plagioclase
po	Pyrrhotite
px	Pyroxene
py	Pyrite
qz	Quartz
se	Sericite
sp	Sphalerite
tm	Tourmaline

Abundances

Abundance_Code	Description
tr	Trace
-	Minor
+-	Modest
+	Moderate
++	Abundant
<	Less Than
>	Greater Than

Assay Legend

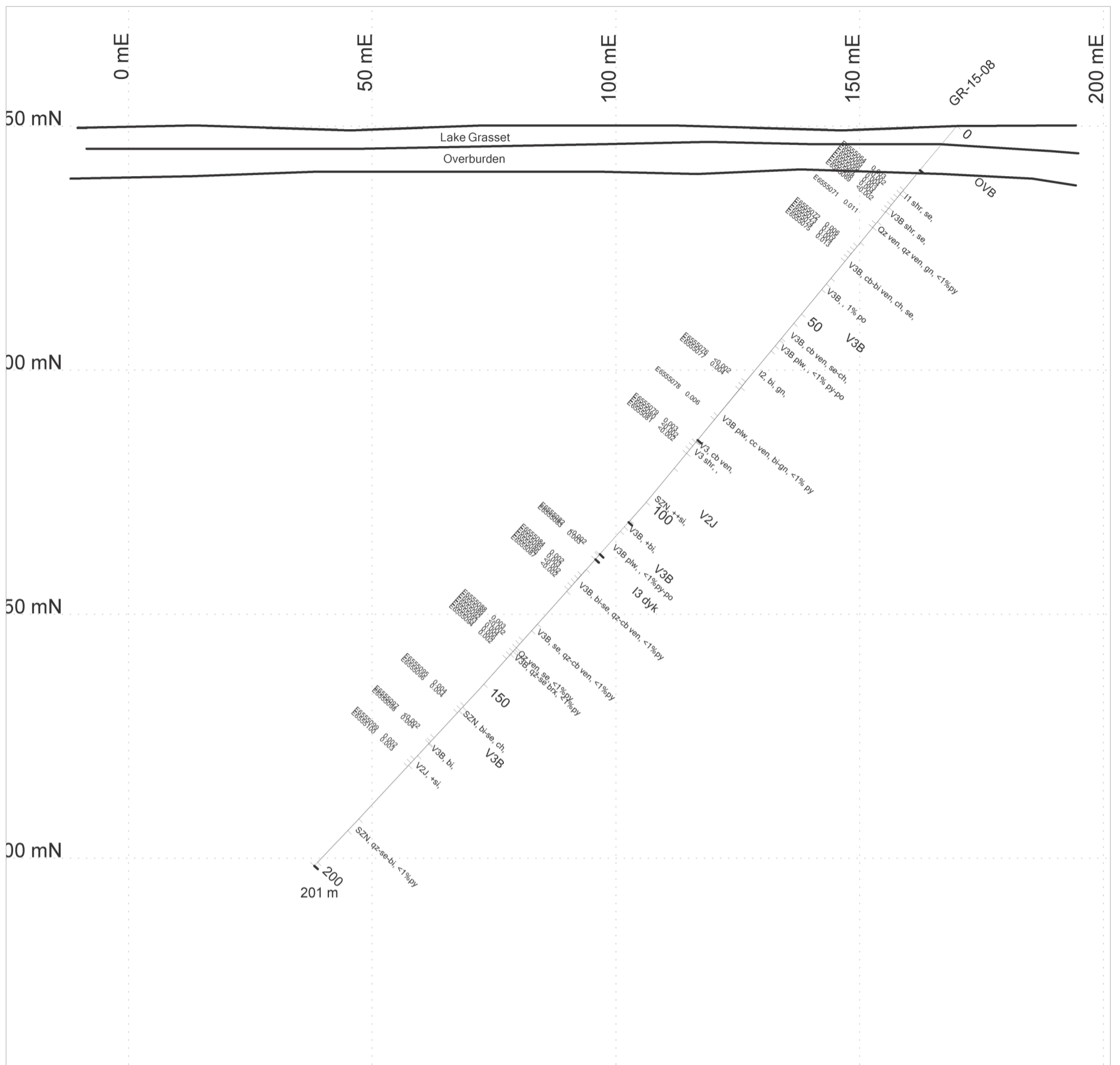
E6553851 0.004 | Sample ID, Au g/t



Grasset Project Vertical Section GR-15-07 Looking West Geology and Assays

10 0 10 20 30 40 50 m

Author: C. Beaudry	Drafted by: C. Beaudry	Date: 30/05/2015
Revised by:	Approved by:	Project: Grasset
Datum: NMetres, non-Earth	Scale: 1: 1,000	File:



Legend

Lithology

Litho_Code	Description
OVB	Overburden
I3B	Diabase
IV1B	Rhyolitic Porphyry
I1B	Granite
I1C	Granodiorite
I1D	Tonalite
I1E	Trondjemite
I1G	Pegmatite
FP	Feldspar Porphyry
QFP	Quartz-Feldspar Porphyry
I2D	Syenite
I2F	Monzonite
I2I	Quartz Diorite
I2J	Diorite
I3A	Gabbro
I4B	Pyroxenite
I4I	Peridotite
V1B	Rhyolite
V2	Andesite
V2	Intermediate Volcanic
V3A	Basalt-Andesite
V3B	Basalt
M2	Felsic Orthogneiss
M8	Amphibolite
S10	Chert
MMT	Massive Magnetite
SSM	Stringer Sulphides
SMS	Semi-Massive Sulphides
MS	Massive Sulphides
SZN	Shear Zone

Alteration/Textures

Alt Texture	Description
alt	Altered
aph	Aphanitic
brx	Brecciated
cgr	Coarse Grained
chl	Chloritized
dis	Disseminated
dyk	Dyke
fgr	Fine Grained
fit	Fault
fol	Foliated
frc	Fractured
gns	Gneissic
gou	Fault Gouge
hem	Hematized
mag	Magnetic
mas	Massive
mgr	Medium Grained
myl	Mylonitized
plw	Pillowed
por	Porphyritic
ser	Sericitized
shr	Sheared
sil	Silicified
ven	Vein
xen	xenolithic

Minerals

Min_Code	Description
ac	Actinolite
am	Amphibole
bi	Biotite
cb	Carbonate
cc	Calcite
ch	Chlorite
cp	Chalcopyrite
cy	Clay
ep	Epidote
fp	Feldspar
gn	Garnet
hb	Hornblende
hm	Hematite
mt	Magnetite
pl	Plagioclase
po	Pyrrhotite
px	Pyroxene
py	Pyrite
qz	Quartz
se	Sericite
sp	Sphalerite
tm	Tourmaline

Abundances

Abundance_Code	Description
tr	Trace
-	Minor
+-	Modest
+	Moderate
++	Abundant
<	Less Than
>	Greater Than

Assay Legend

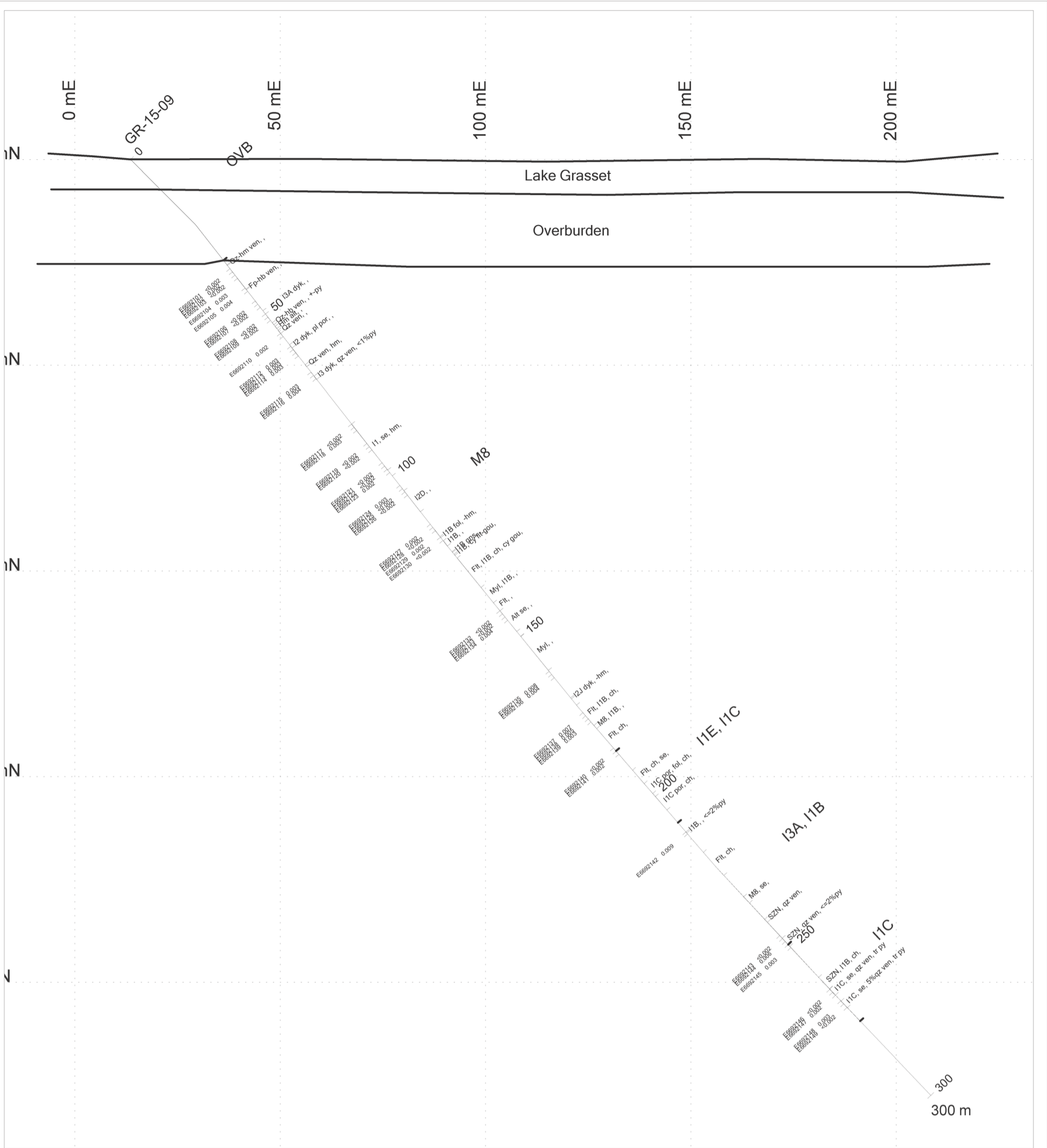
E6553851 0.004 | Sample ID, Au g/t



Grasset Project Vertical Section GR-15-08 Looking West Geology and Assays



Author: C. Beaudry	Drafted by: C. Beaudry	Date: 30/05/2015
Revised by:	Approved by:	Project: Grasset
Datum: Metres, non-Earth	Scale: 1: 1,000	File:



Legend

Lithology

Litho_Code	Description
OVB	Overburden
I3B	Diabase
IV1B	Rhyolitic Porphyry
I1B	Granite
I1C	Granodiorite
I1D	Tonalite
I1E	Trondjemite
I1G	Pegmatite
FP	Feldspar Porphyry
QFP	Quartz-Feldspar Porphyry
I2D	Syenite
I2F	Monzonite
I2I	Quartz Diorite
I2J	Diorite
I3A	Gabbro
I4B	Pyroxenite
I4I	Peridotite
V1B	Rhyolite
V2J	Andesite
V2	Intermediate Volcanic
V3A	Basalt-Andesite
V3B	Basalt
M2	Felsic Orthogneiss
M8	Amphibolite
S10	Chert
MMT	Massive Magnetite
SSM	Stringer Sulphides
SMS	Semi-Massive Sulphides
MS	Massive Sulphides
SZN	Shear Zone

Alteration/Textures

Alt Texture	Description
alt	Altered
aph	Aphanitic
brx	Brecciated
cgr	Coarse Grained
chl	Chloritized
dis	Disseminated
dyk	Dyke
fgr	Fine Grained
fit	Fault
fol	Foliated
frc	Fractured
gns	Gneissic
gou	Fault Gouge
hem	Hematized
mag	Magnetic
mas	Massive
mgr	Medium Grained
myl	Mylonitized
plw	Pillowed
por	Porphyritic
ser	Sericitized
shr	Sheared
sil	Silicified
ven	Vein
xen	xenolithic

Minerals

Min_Code	Description
ac	Actinolite
am	Amphibole
bi	Biotite
cb	Carbonate
cc	Calcite
ch	Chlorite
cp	Chalcopyrite
cy	Clay
ep	Epidote
fp	Feldspar
gn	Garnet
hb	Hornblende
hm	Hematite
mt	Magnetite
pl	Plagioclase
po	Pyrrhotite
px	Pyroxene
py	Pyrite
qz	Quartz
se	Sericite
sp	Sphalerite
tm	Tourmaline

Abundances

Abundance_Code	Description
tr	Trace
-	Minor
+-	Modest
+	Moderate
++	Abundant
<	Less Than
>	Greater Than

Assay Legend

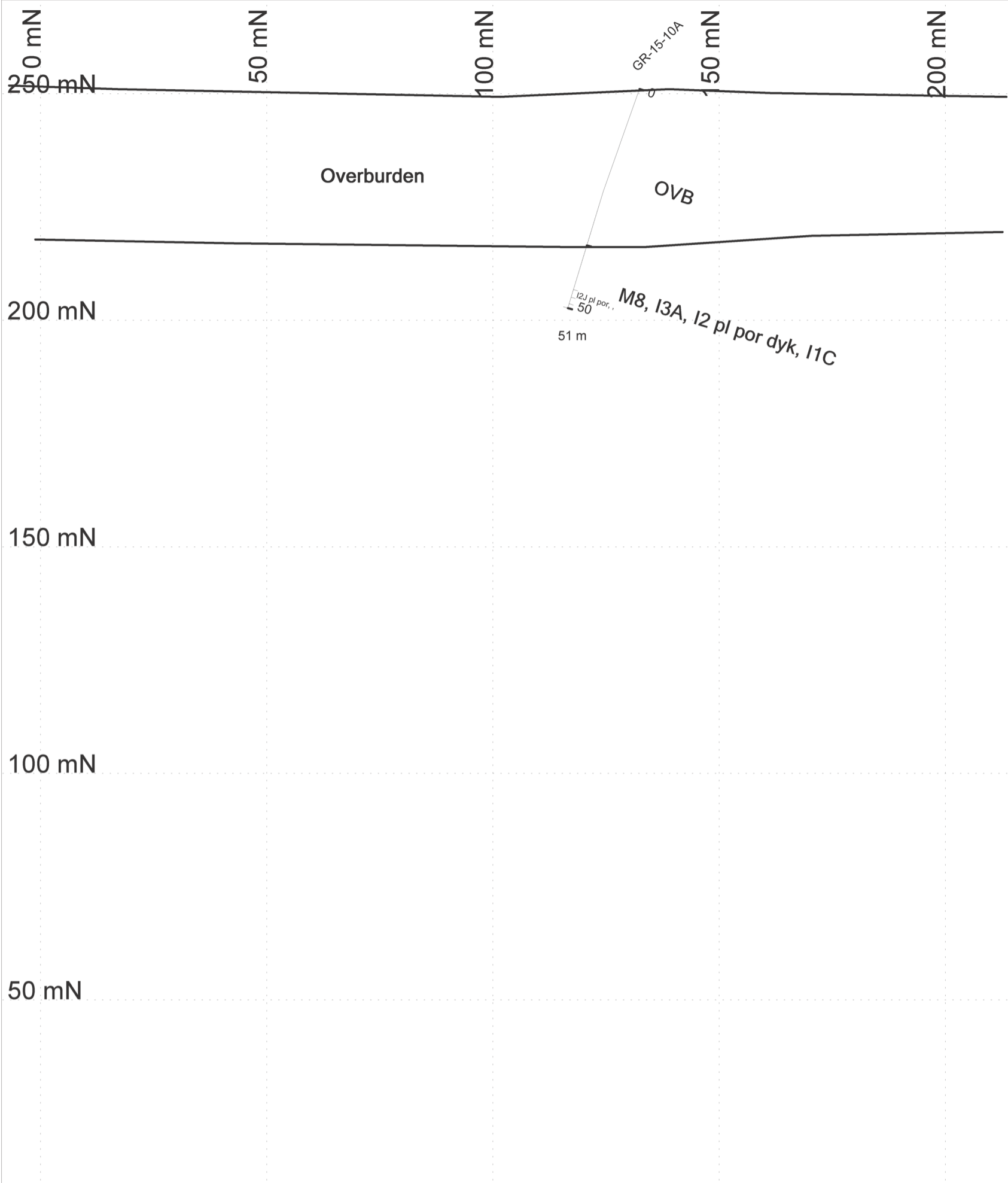
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Grasset Project Vertical Section GR-15-09 Looking North Geology and Assays



Author: C. Beaudry	Drafted by: C. Beaudry	Date: 30/05/2015
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0 mN Legend

Lithology

Litho_Code	Description
OVB	Overburden
I3B	Diabase
IV1B	Rhyolitic Porphyry
I1B	Granite
I1C	Granodiorite
I1D	Tonalite
I1E	Trondhjemite
I1G	Pegmatite
FP	Feldspar Porphyry
QFP	Quartz-Feldspar Porphyry
I2D	Syenite
I2F	Monzonite
I2I	Quartz Diorite
I2J	Diorite
I3A	Gabbro
I4B	Pyroxenite
I4I	Peridotite
V1B	Rhyolite
V2J	Andesite
V2	Intermediate Volcanic
V3A	Basalt-Andesite
V3B	Basalt
M2	Felsic Orthogneiss
M8	Amphibolite
S10	Chert
MMT	Massive Magnetite
SSM	Stringer Sulphides
SMS	Semi-Massive Sulphides
MS	Massive Sulphides
SZN	Shear Zone

Alteration/Textures

Alt_Texture	Description
alt	Altered
aph	Aphanitic
brx	Brecciated
cgr	Coarse Grained
chl	Chloritized
dis	Disseminated
dyk	Dyke
fgr	Fine Grained
flt	Fault
fol	Foliated
frc	Fractured
gns	Gneissic
gou	Fault Gouge
hem	Hematized
mag	Magnetic
mas	Massive
mgr	Medium Grained
myl	Mylonitized
plw	Pillowed
por	Porphyritic
ser	Sericitized
shr	Sheared
sil	Silicified
ven	Vein
xen	xenolithic

Minerals

Min_Code	Description
ac	Actinolite
am	Amphibole
bi	Biotite
cb	Carbonate
cc	Calcite
ch	Chlorite
cp	Chalcopyrite
cy	Clay
ep	Epidote
fp	Feldspar
gn	Garnet
hb	Hornblende
hm	Hematite
mt	Magnetite
pl	Plagioclase
po	Pyrrhotite
px	Pyroxene
py	Pyrite
qz	Quartz
se	Sericite
sp	Sphalerite
tm	Tourmaline

Abundances

Abundance_Code	Description
tr	Trace
-	Minor
+-	Modest
+	Moderate
++	Abundant
<	Less Than
>	Greater Than

Assay Legend

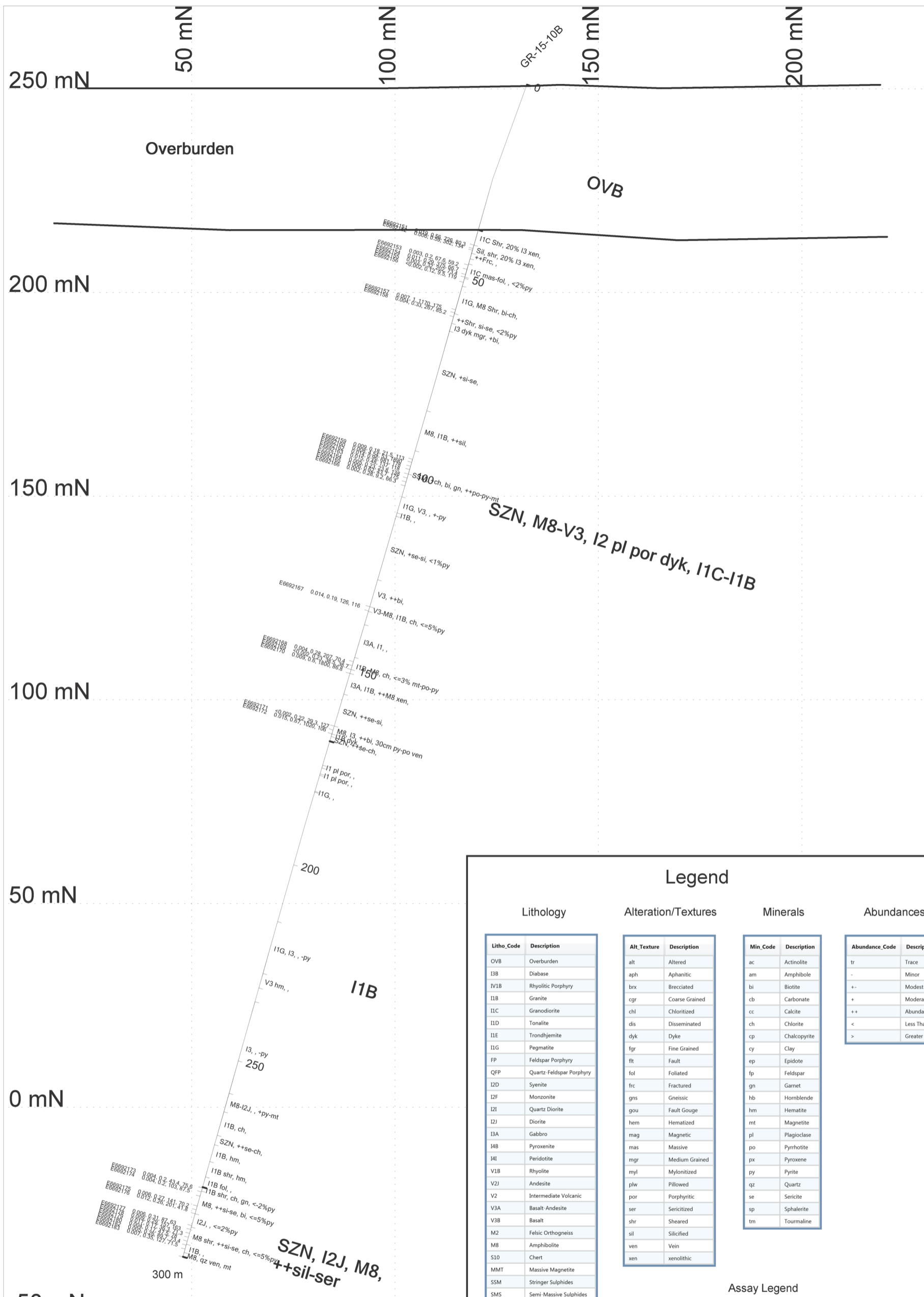
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Grasset Project
Vertical Section GR-15-10A Looking West
Geology and Assays



Author: C. Beaudry	Drafted by: C. Beaudry	Date: 30/05/2015
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Legend

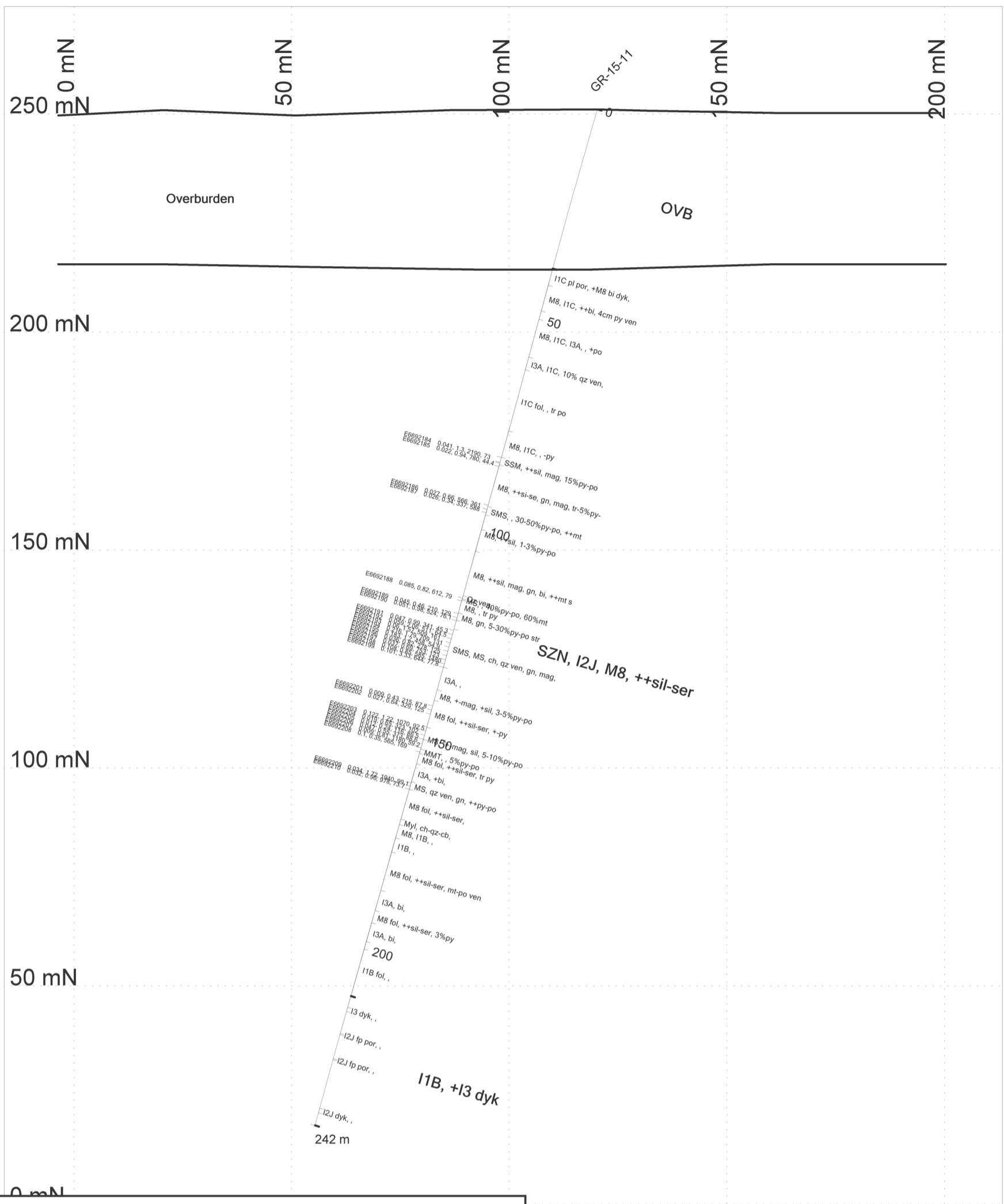
Lithology		Alteration/Textures		Minerals		Abundances	
Litho_Code	Description	Alt_Texture	Description	Min_Code	Description	Abundance_Code	Description
OVB	Overburden	alt	Altered	ac	Actinolite	tr	Trace
I3B	Diabase	aph	Aphanitic	am	Amphibole	-	Minor
IV1B	Rhyolitic Porphyry	brx	Brecciated	bi	Biotite	+-	Modest
I1B	Granite	cgr	Coarse Grained	cb	Carbonate	+	Moderate
I1C	Granodiorite	chl	Chloritized	cc	Calcite	++	Abundant
I1D	Tonalite	dis	Disseminated	ch	Chlorite	<	Less Than
I1E	Trondhjemite	dyk	Dyke	cp	Chalcopyrite	>	Greater Than
I1G	Pegmatite	fgr	Fine Grained	cy	Clay		
FP	Feldspar Porphyry	flt	Fault	ep	Epidote		
QFP	Quartz-Feldspar Porphyry	fol	Foliated	fp	Feldspar		
I2D	Syenite	frc	Fractured	gn	Garnet		
I2F	Monzonite	gns	Gneissic	hb	Hornblende		
I2I	Quartz Diorite	gou	Fault Gouge	hm	Hematite		
I2J	Diorite	hem	Hematized	mt	Magnetite		
I3A	Gabbro	mag	Magnetic	pl	Plagioclase		
I4B	Pyroxenite	mas	Massive	po	Pyrrhotite		
I4I	Peridotite	mgr	Medium Grained	px	Pyroxene		
V1B	Rhyolite	myl	Mylonitized	py	Pyrite		
V2J	Andesite	plw	Pillowed	qz	Quartz		
V2	Intermediate Volcanic	por	Porphyritic	se	Sericite		
V3A	Basalt-Andesite	ser	Sericitized	sp	Sphalerite		
V3B	Basalt	shr	Sheared	tm	Tourmaline		
M2	Felsic Orthogneiss	sil	Silicified				
M8	Amphibolite	ven	Vein				
S10	Chert	xen	xenolithic				
MMT	Massive Magnetite						
SSM	Stringer Sulphides						
SMS	Semi-Massive Sulphides						
MS	Massive Sulphides						
SZN	Shear Zone						

Assay Legend

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Grasset Project
Vertical Section GR-15-10B Looking West
Geology and Assays

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Legend

Lithology		Alteration/Textures		Minerals		Abundances	
Litho_Code	Description	Alt Texture	Description	Min_Code	Description	Abundance_Code	Description
OVB	Overburden	alt	Altered	ac	Actinolite	tr	Trace
I3B	Diabase	aph	Aphanitic	am	Amphibole	-	Minor
IV1B	Rhyolitic Porphyry	brx	Brecciated	bi	Biotite	+-	Modest
I1B	Granite	cgr	Coarse Grained	cb	Carbonate	+	Moderate
I1C	Granodiorite	chl	Chloritized	cc	Calcite	++	Abundant
I1D	Tonalite	dis	Disseminated	ch	Chlorite	<	Less Than
I1E	Trondhjemite	dyk	Dyke	cp	Chalcopyrite	>	Greater Than
I1G	Pegmatite	fgr	Fine Grained	cy	Clay		
FP	Feldspar Porphyry	fit	Fault	ep	Epidote		
QFP	Quartz-Feldspar Porphyry	fol	Foliated	fp	Feldspar		
I2D	Syenite	frc	Fractured	gn	Garnet		
I2F	Monzonite	gns	Gneissic	hb	Hornblende		
I2I	Quartz Diorite	gou	Fault Gouge	hm	Hematite		
I2J	Diorite	hem	Hematized	mt	Magnetite		
I3A	Gabbro	mag	Magnetic	pl	Plagioclase		
I4B	Pyroxenite	mas	Massive	po	Pyrrhotite		
I4I	Peridotite	mgr	Medium Grained	px	Pyroxene		
V1B	Rhyolite	myl	Mylonitized	py	Pyrite		
V2J	Andesite	plw	Pillowed	qz	Quartz		
V2	Intermediate Volcanic	por	Porphyritic	se	Sericite		
V3A	Basalt-Andesite	ser	Sericitized	sp	Sphalerite		
V3B	Basalt	shr	Sheared	tm	Tourmaline		
M2	Felsic Orthogneiss	sil	Silicified				
M8	Amphibolite	ven	Vein				
S10	Chert	xen	xenolithic				
MMT	Massive Magnetite						
SSM	Stringer Sulphides						
SMS	Semi-Massive Sulphides						
MS	Massive Sulphides						
SZN	Shear Zone						

Assay Legend

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Grasset Project
Vertical Section GR-15-11 Looking West
Geology and Assays

10 0 10 20 30 40 50 m

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