

GRO-04-04

GRO-04-04  
125.00

# Claim 1199893

350.0 m

5,325,200 N

5,325,250 N

5,325,300 N

350.0 m

GRO-04-04 (-45° / 360°)

IP

018

V2 BX

120 CARB

V2 BX

V2 BX

V2 BX

GRO-04-04  
125.00

300.0 m

300.0 m

250.0 m

250.0 m

200.0 m

FELSIC INTRUSIVE ROCKS		ALTERATION	
114	-Granite	Alb	Albitized
115	-Granodiorite	Amp	Amphibolized
116	-Felsic Dyke	Ank	Ankerized
117	-Feldspar Porphyry	Bio	Biotized
118	-Quartz Feldspar Porphyry	Carb	Carbonized
		Chl	Chloritized
		Epi	Epithermalized
		Hem	Hematized
		Hm	Hornfelsic alteration
		Mag	Magnetized
		Ox	Oxidation
		Ps	Potassic
		Sau	Sauzenitized
		Ser	Sericitized
		Sl	Silicified
		Srp	Serpentinized
INTERMEDIATE INTRUSIVE ROCKS		Others	
119	-Syenite	BAT	Banded/Bedded Ash (crystal) Tuff
120	-Diorite	FAT	Fine Ash Tuff
		SHR	Sheared
		DK	Dike
		MAS	Massive
		O18	Overburden
		LC	Lost core
		QV	Quartz vein
MAFIC INTRUSIVE ROCKS			
121	-Gabbro		
ULTRAMAFIC INTRUSIVE ROCKS			
122	-Peridotite		
FELSIC VOLCANIC ROCKS			
123	-Pyroclastic Fine to Coarse (Ash) Tuff, Lapilli Tuff, Agglomerate-Pyroclastic Breccia		
INTERMEDIATE VOLCANIC ROCKS			
124	-Andesite		
125	-Pyroclastic Fine to Coarse (Ash) Tuff, Lapilli Tuff, Agglomerate-Pyroclastic Breccia		
MAFIC VOLCANIC ROCKS			
126	-Basalt		
METAMORPHIC & TECTONIC ROCKS			
127	-Chlorite Schist		
SEDIMENTARY ROCKS			
128	-Chert		

Geophysical anomaly axis from Geological & Geophysical Compilation Map (Map 1)

GOLDEN VALLEY MINES *RICH'ORE PROSPECT*  
Baden Townships, ON

Section L 0+50 E (GRO-04-04)  
Looking West 270°

GOLDEN VALLEY MINES LTD.

EXECUTION:			
PROCESSING and INTERPRETATION:	M. Rosatelli	Sept. 2005	
DRAFTING:	M. Barrette	Sept. 2005	
APPROBATION:	M. Rosatelli	Sept. 2005	
REVISION:	M. Rosatelli	Sept. 2005	
PLAN:	GRO-04-04.dwg	N.T.S.: 42x02 Nod33 Unit17	Scale: 1:250 0 5 10

LONG: 80° 47' 00" LAT: 48° 07' 00"

2.32090



GRO-04-01

GRO-04-01  
100.00

# Claim 1199893

350.0 m 5,325,600 N 5,325,550 N 5,325,600 N 350.0 m

300.0 m 300.0 m

250.0 m 250.0 m

200.0 m

GRO-04-01 (-45° / 360°)

IP

OV/B

V2 TBX

V2J MAS

OV/B

V2 MAS

V2 TBX

OV BX

V2 TBX

V2J POR

V2J MAS

V2J POR

FELSIC INTRUSIVE ROCKS		ALTERATION	
110	Granite	Alb	Albitized
111	Granodiorite	Amp	Amphibolized
112	Felsic Dyke	Ank	Ankerized
113	Felspar Porphyry	Bo	Boilized
114	Quartz Felspar Porphyry	Carb	Carbonatized
INTERMEDIATE INTRUSIVE ROCKS		Chl	Chloritized
120	Syenite	Epi	Epithermalized
121	Diorite	Hem	Hematized
MAFIC INTRUSIVE ROCKS		Hm	Homfelsic alteration
130	Gabbro	Mag	Magnetized
ULTRAMAFIC INTRUSIVE ROCKS		Ox	Oxidation
140	Peridotite	Pol	Polysulfidation
FELSIC VOLCANIC ROCKS		Sau	Saussuritized
150	Pyroclastic Fine to Coarse (Ash) Tuff, Lapilli Tuff, Agglomerate-Pyroclastic Breccia	Ser	Sericitized
151	Andesite	Sil	Silicified
152	Pyroclastic Fine to Coarse (Ash) Tuff, Lapilli Tuff, Agglomerate-Pyroclastic Breccia	Srp	Serpentinized
153	Basalt	Others	
MAFIC VOLCANIC ROCKS		BAT	Banded/Bedded Ash (crystal) Tuff
METAMORPHIC & TECTONIC ROCKS		FAT	Fine Ash Tuff
SEDIMENTARY ROCKS		SHR	Sheared
Chert		Die	Dike
		MA8	Massive
		OV/B	Overburden
		LC	Lost cone
		QV	Quartz vein

Geophysical anomaly axis from Geological & Geophysical Compilation Map (Map 1)

**GOLDEN VALLEY MINES** *RICH'ORE PROSPECT*  
Baden Townships, ON

**Section L 8+00 W (GRO-04-01)**  
Looking West 270°

GOLDEN VALLEY MINES LTD.

EXECUTION:			
PROCESSING and INTERPRETATION:	M. Rosatelli	Sept. 2005	
DRAFTING:	M. Barrette	Sept. 2005	
APPROBATION:	M. Rosatelli	Sept. 2005	
REVISION:	M. Rosatelli	Sept. 2005	
PLAN:	GRO-04-01.dwg	N.T.S.: 42402	Not83 Unit7

LONG: 80° 47' 00" LAT: 48° 07' 00"

Scale: 1:250

0 5 10 meters

2.32260



GRO-04-02

GRO-04-02  
100.00

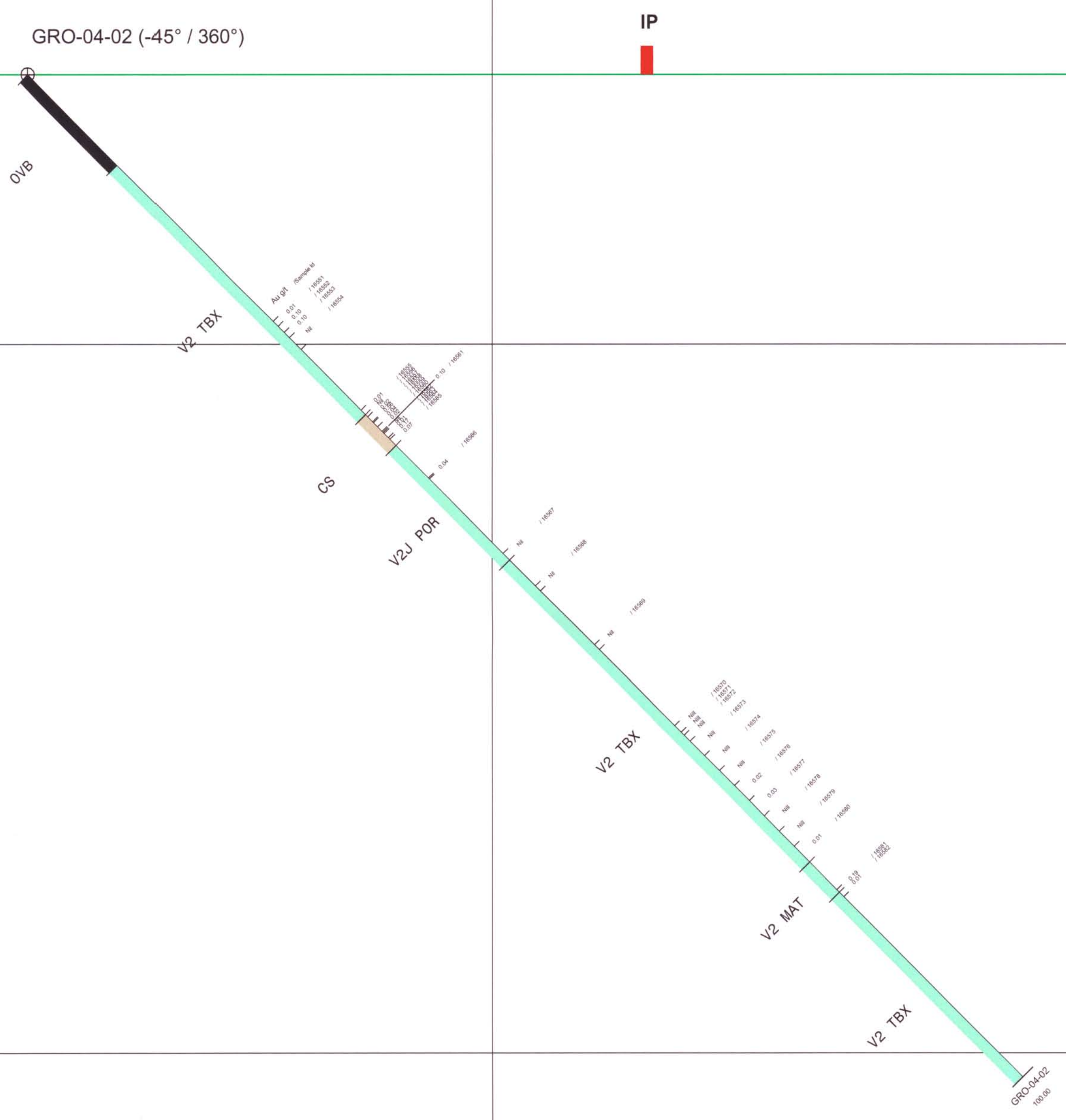
# Claim 1199893

350.0 m 5,325,400 N 5,325,450 N 5,325,500 N 350.0 m

300.0 m 300.0 m

250.0 m 250.0 m

200.0 m 200.0 m



FELSIC INTRUSIVE ROCKS		ALTERATION	
110	-Granitic	Abt	Albitized
111	-Granodiorite	Amp	Amphibolized
112	-Felsic Dyke	Ank	Ankerized
113	-Feldspar Porphyry	Bio	Biotized
114	-Quartz Feldspar Porphyry	Carb	Carbonized
INTERMEDIATE INTRUSIVE ROCKS		Chl	Chloritized
120	-Syenite	Epi	Dolomitized
121	-Diorite	Epi	Epitotized
MAFIC INTRUSIVE ROCKS		Hem	Hematized
130	-Gabbro	Hm	Hornfelsic alteration
ULTRAMAFIC INTRUSIVE ROCKS		Mag	Magnetized
140	-Peridotite	Ox	Oxidation
FELSIC VOLCANIC ROCKS		Pot	Potassic
150	-Pyroclastic Fine to Coarse (Ash) Tuff, Lapilli Tuff, Agglomerate-Pyroclastic Breccia	Sau	Saundersized
INTERMEDIATE VOLCANIC ROCKS		Ser	Sericitized
160	-Andesite	Sil	Silicified
161	-Pyroclastic Fine to Coarse (Ash) Tuff, Lapilli Tuff, Agglomerate-Pyroclastic Breccia	Srp	Serpentinized
MAFIC VOLCANIC ROCKS		Others	
170	-Basalt	BAT	Banded/Bedded Ash (crystal) Tuff
METAMORPHIC & TECTONIC ROCKS		FAT	Fine Ash Tuff
180	-Chlorite Schist	SHR	Sheared
SEDIMENTARY ROCKS		DK	Dike
190	-Chert	MAS	Massive
		OVB	Overburden
		LC	Lost core
		QV	Quartz vein

Geophysical anomaly axis from Geological & Geophysical Compilation Map (Map 1)

**GOLDEN VALLEY MINES** *RICH'ORE PROSPECT*  
*Baden Townships, ON*

**Section L 4+00 W (GRO-04-02)**  
**Looking West 270°**

EXECUTION:		<b>GOLDEN VALLEY MINES LTD.</b>	
PROCESSING and INTERPRETATION:	M. Rosatelli		
DRAFTING:	M. Barrette		
APPROBATION:	M. Rosatelli		
REVISION:	M. Rosatelli		
PLAN: GRO-04-02.dwg	N.T.S.: 42402_1 No083 Utm17	LONG: 80° 47' 00" LAT: 48° 07' 00"	Scale: 1:250 0 5 10

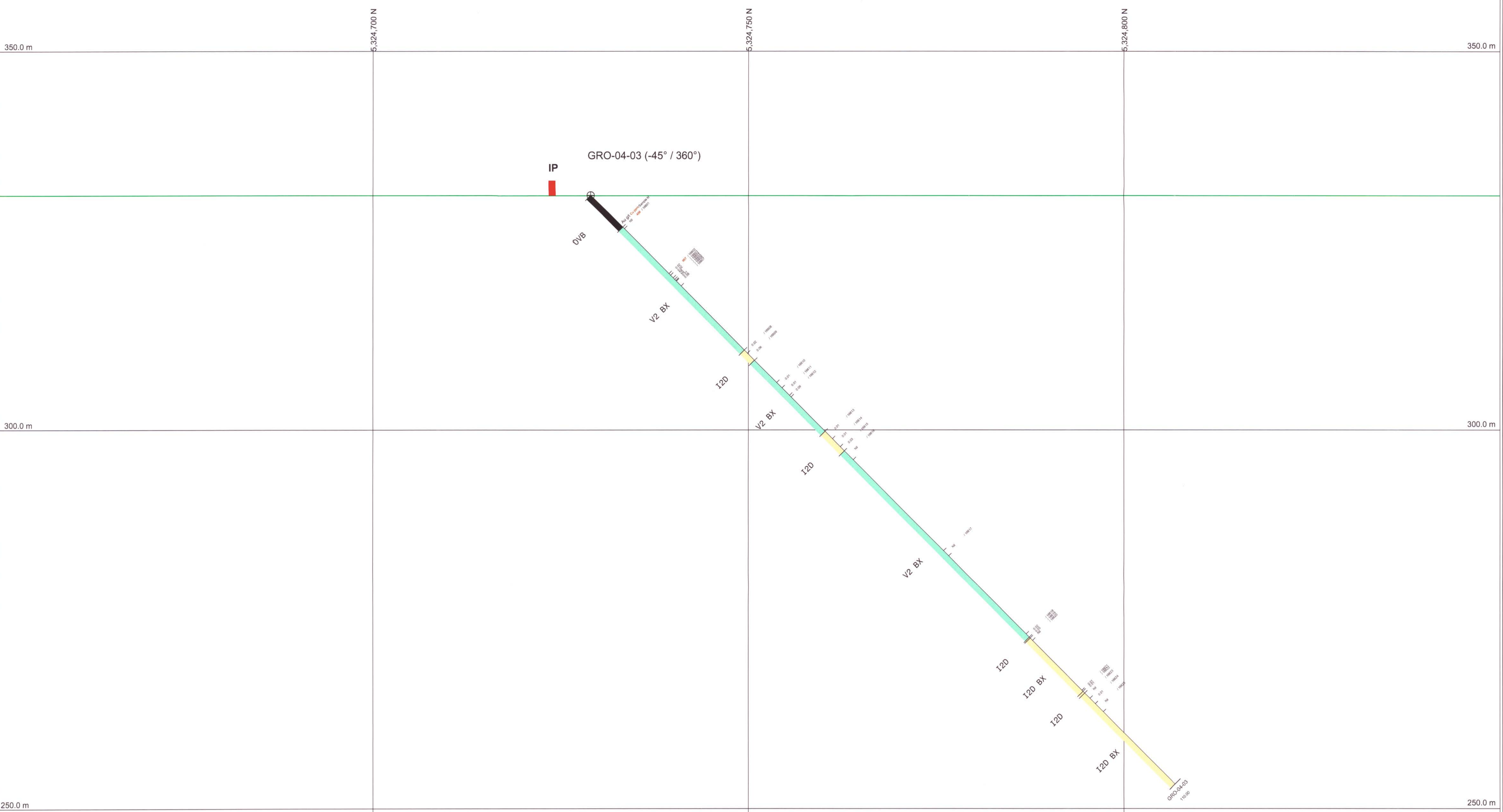
2.32200



GRO-04-03

GRO-04-03

# Claim 1199893



FELSIC INTRUSIVE ROCKS		ALTERATION	
111	-Granite	Abt	Albitized
112	-Granodiorite	Am	Amphibolized
113	-Felsic Dyke	Ank	Ankerized
114	-Feldspar Porphyry	Bio	Biotized
115	-Quartz Feldspar Porphyry	Carb	Carbonatized
INTERMEDIATE INTRUSIVE ROCKS		Chi	Chloritized
121	-Syenite	Epi	Epithermalized
122	-Diorite	Epi	Epithermalized
MAFIC INTRUSIVE ROCKS		Hem	Hornfelsic alteration
131	-Gabbro	Mag	Magnetized
ULTRAMAFIC INTRUSIVE ROCKS		Ox	Oxidation
141	-Peridotite	Pot	Potassic
FELSIC VOLCANIC ROCKS		Sau	Sulfurized
151	-Pyroclastic Fine to Coarse (Ash) Tuff, Lapilli Tuff, Agglomerate-Pyroclastic Breccia	Ser	Sericitized
INTERMEDIATE VOLCANIC ROCKS		Slf	Silicified
161	-Andesite	Sp	Serpentinized
162	-Pyroclastic Fine to Coarse (Ash) Tuff, Lapilli Tuff, Agglomerate-Pyroclastic Breccia	Others	
MAFIC VOLCANIC ROCKS		BAT	Banded/Bedded Ash (crystal) Tuff
171	-Basalt	FAT	Fine Ash Tuff
METAMORPHIC & TECTONIC ROCKS		SHR	Sheared
181	-Chlorite Schist	DK	Dike
SEDIMENTARY ROCKS		MAS	Massive
191	-Chert	OVB	Overburden
		LC	Lost core
		QV	Quartz vein

Geophysical anomaly axis from Geological & Geophysical Compilation Map (Map 1)

**GOLDEN VALLEY MINES** *RICH ORE PROSPECT*  
Baden Townships, ON

**Section L 9+00 W (GRO-04-03)**  
Looking West 270°

**GOLDEN VALLEY MINES LTD.**

EXECUTION:		
PROCESSING and INTERPRETATION:	M. Rosatelli	Sept. 2005
DRAFTING:	M. Barrette	Sept. 2005
APPROBATION:	M. Rosatelli	Sept. 2005
REVISION:	M. Rosatelli	Sept. 2005
PLAN:	GRO-04-03.dwg	N.T.S.: 42A02 No831 Uml7

LONG: 80° 47' 00" LAT: 48° 07' 00"

Scale: 1:250

0 5 10 meters

**2.32200**