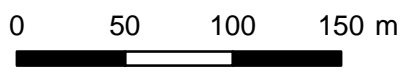


**Legend**

- |                        |                                    |                                     |
|------------------------|------------------------------------|-------------------------------------|
| <b>Drilling Status</b> | <b>Geology- Rio Novo Lithology</b> | <b>Quartz Sericite Schist - QSX</b> |
| ● Published            | ■ Pegmatite                        | ■ Granodiorite Mylonitized          |
| ⊗ New Results          | ■ Mafic Intrusive                  | ■ Granodiorite Protomylonite        |
| ⊗ In Progress          | ■ Granodiorite                     |                                     |
| ⊗ Programmed           |                                    |                                     |



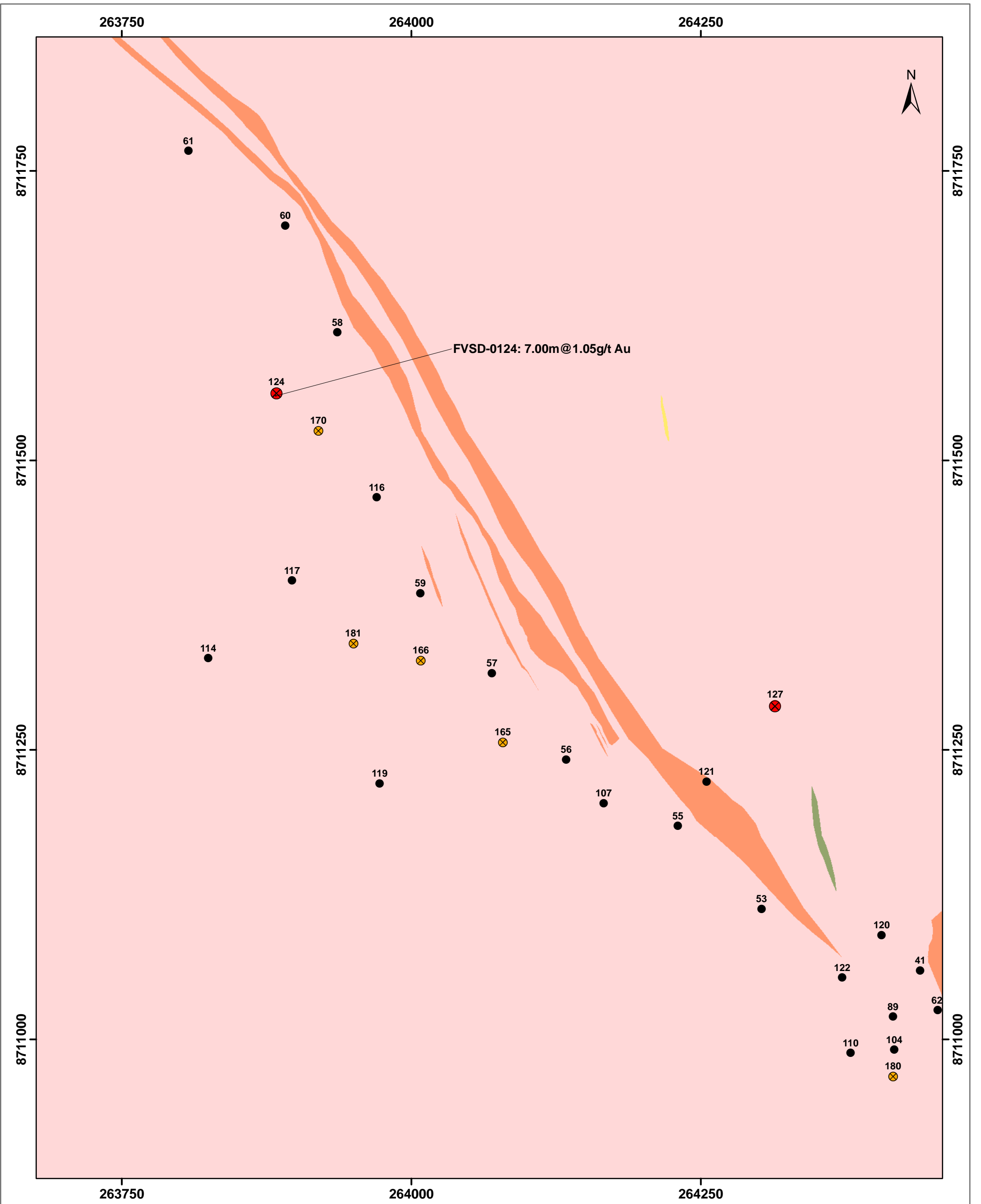
1:3,500



**ALMAS PROJECT  
ALMAS  
TOCANTINS STATE**

DRILLING AND  
GOOGLE EARTH MAP  
VIRA SAIA TARGET

SAD69 - UTM 23S  
SOURCE: RIO NOVO GOLD, ANEEL,  
IBGE, ANA, CPRM  
DATE: 2012/03/01

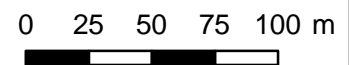


**Legend**

- |                        |                                    |                                     |
|------------------------|------------------------------------|-------------------------------------|
| <b>Drilling Status</b> | <b>Geology- Rio Novo Lithology</b> | <b>Quartz Sericite Schist - QSX</b> |
| ● Published            | ■ Pegmatite                        | ■ Granodiorite Mylonitized          |
| ⊗ New Results          | ■ Mafic Rock                       | ■ Granodiorite                      |
| ⊗ In Progress          |                                    |                                     |



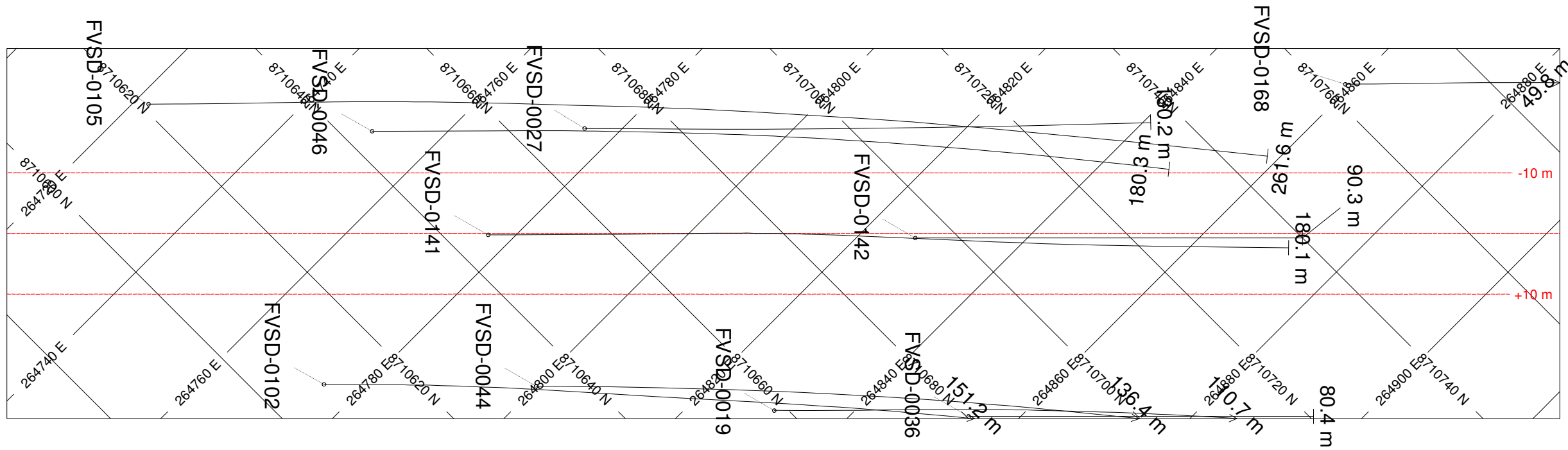
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**ALMAS PROJECT  
ALMAS  
TOCANTINS STATE**

DRILLING AND  
GOOGLE EARTH MAP  
NW - VIRA SAIA TARGET

SAD69 - UTM 23S  
SOURCE: RIO NOVO GOLD, ANEEL,  
IBGE, ANA, CPRM  
DATE: 2012/03/01



**HOLES PLOTTED**  
TOTAL 2  
FVSD-0141 FVSD-0142

**SECTION-20 FVSD-0141**  
**VIRA SAIA TARGET**  
**ALMAS PROJECT**

NUMBER BANDS	L/R	COL	RANGE
AU_PPM	R	[Color]	3
		[Color]	1
		[Color]	0.5
		[Color]	0.3
		[Color]	0.05
		[Color]	0.005
		[Color]	0

ROCK CODES	PAT	LABEL	DESCRIPTION
Rock_Code	[Color]	SO	Soil
	[Color]	SP	Saprolite
	[Color]	RI	Weathered Rock
	[Color]	QSX	Quartz-Sericite Schist
	[Color]	RSI	Semi Weathered Rock
	[Color]	GDM	Milonite Granodiorite
	[Color]	GDT	Granodiorite
	[Color]	GDP	Mafic Dike
	[Color]	DM	Mafic Dike

POSTED TEXT	L/R	TEXT	ITEMS
Rock_Code	L	-----	All

**SECTION SPECS:**

REF. PT. E, N                      264811 m    8710680 m

EXTENTS                            256.1 m    152.6 m

SECTION TOP, BOT                425.3 m    272.7 m

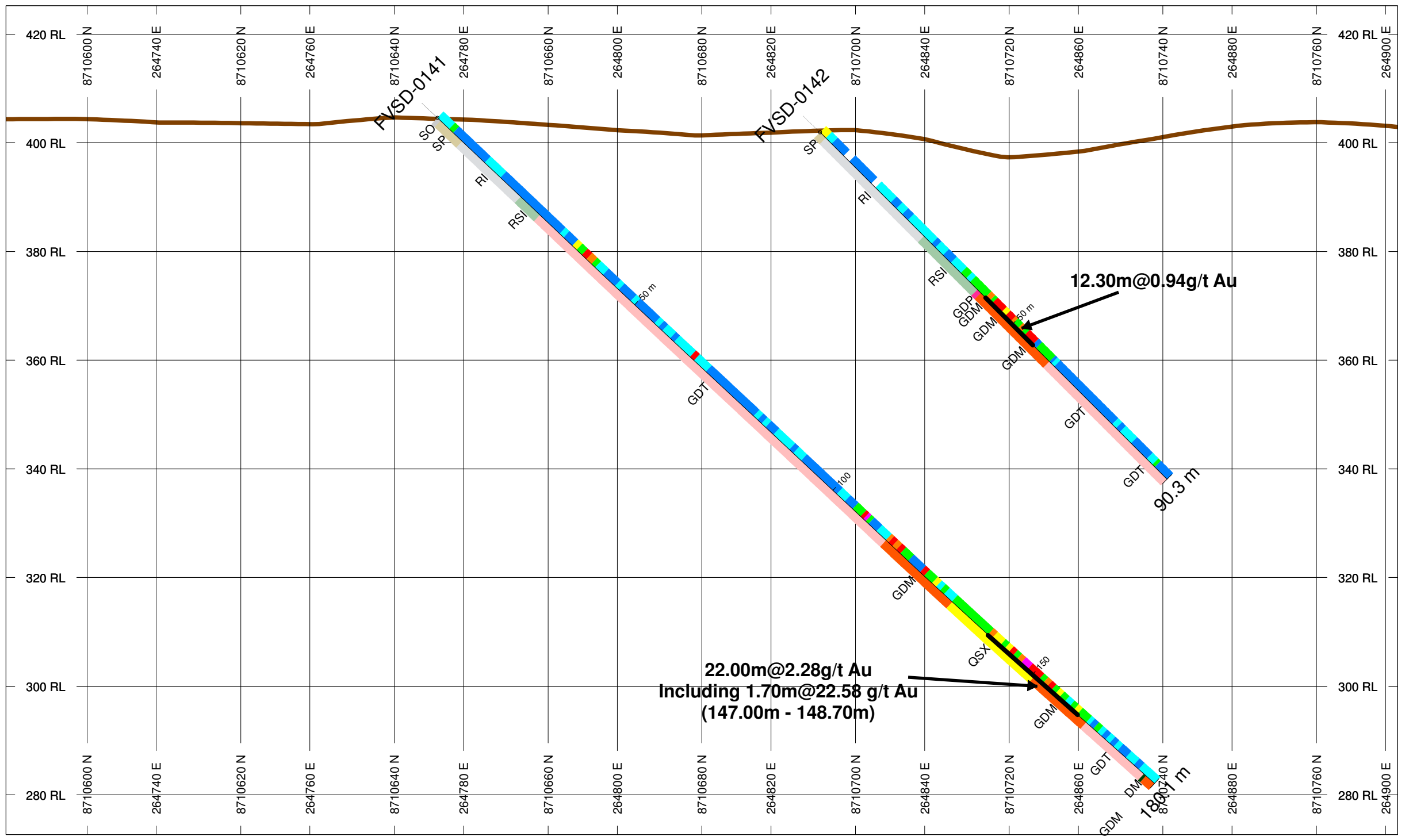
TOLERANCE +/-                    10 m

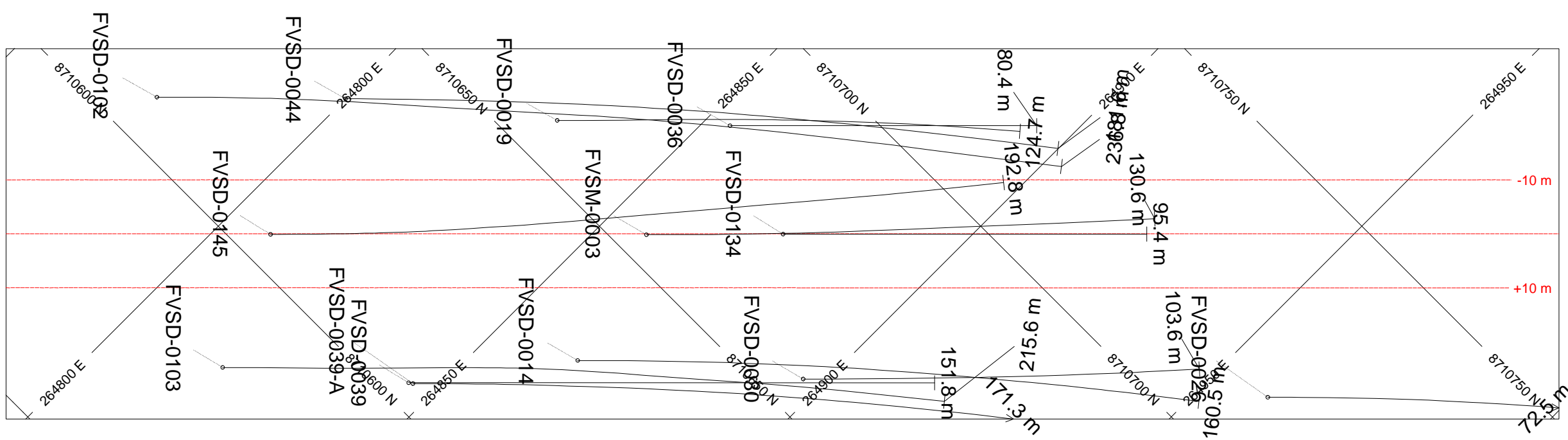
**SCALE**

(m)

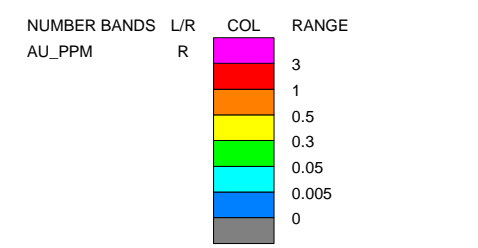
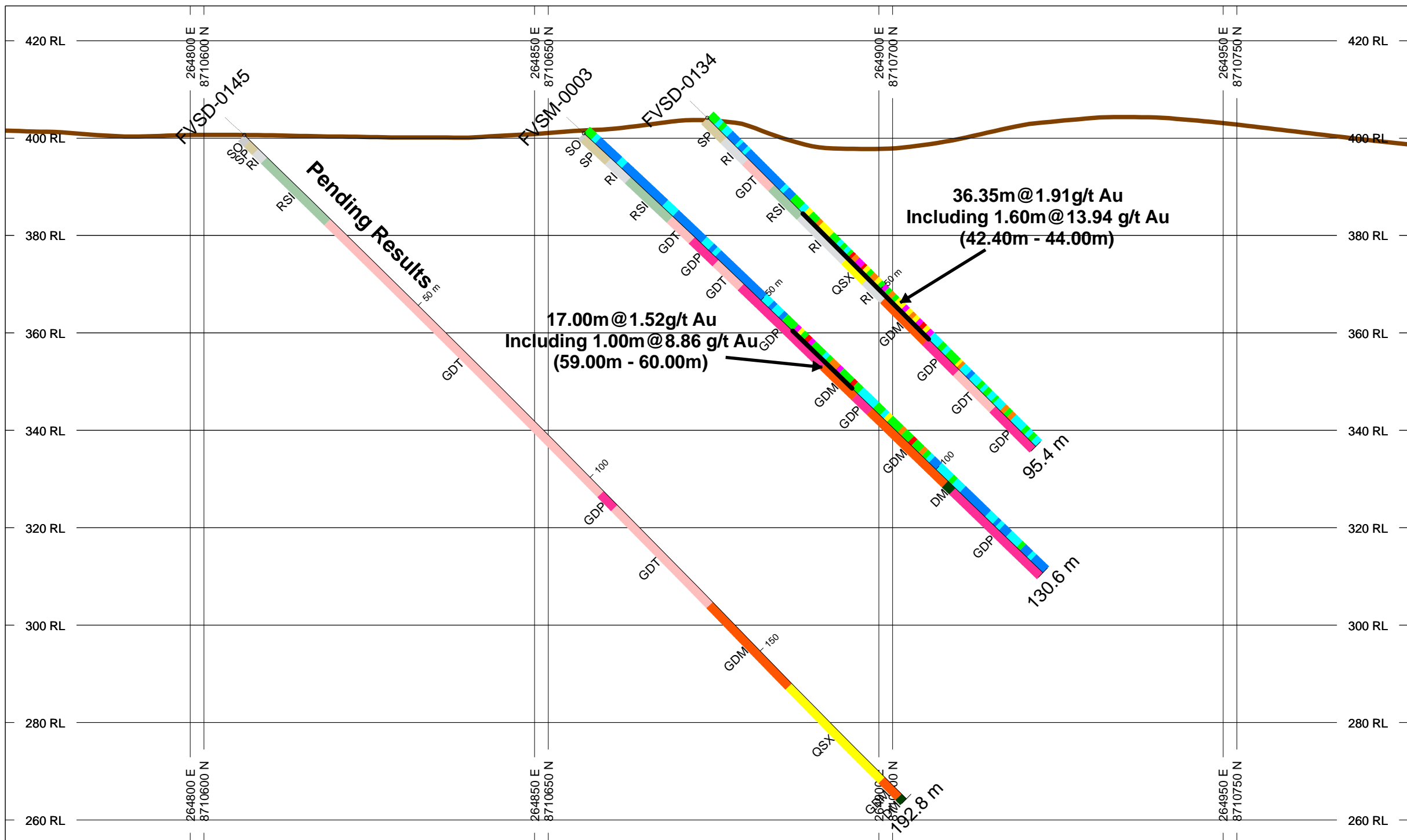
SAD69 / UTM zone 23S

AZIMUTH = 45°





HOLES PLOTTED  
 TOTAL 3  
 FVSD-0134 FVSD-0145 FVSM-0003  
**SECTION-19 FVSD-0134**  
**VIRA SAIA TARGET**  
**ALMAS PROJECT**

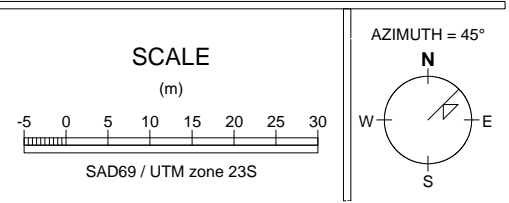


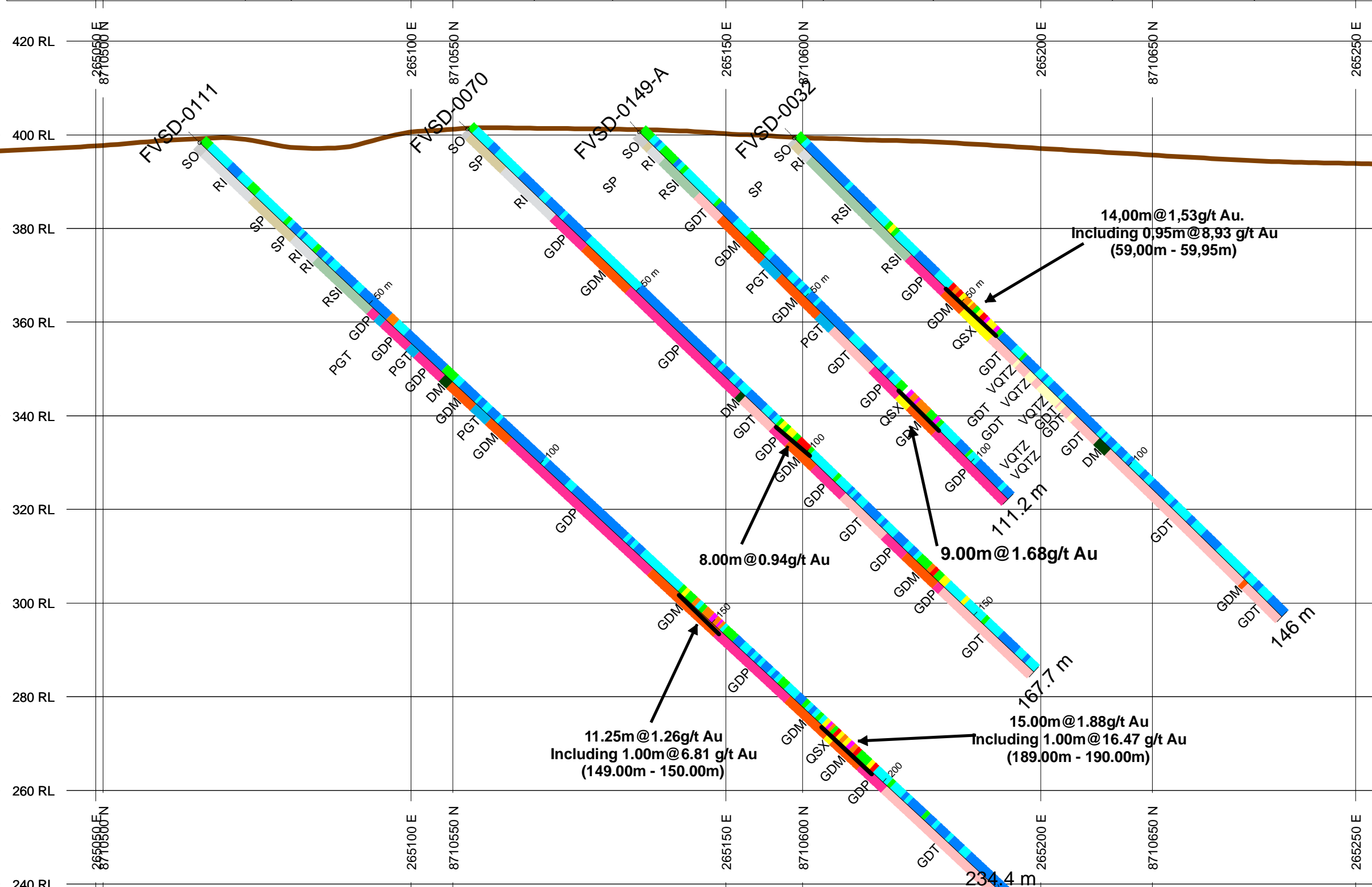
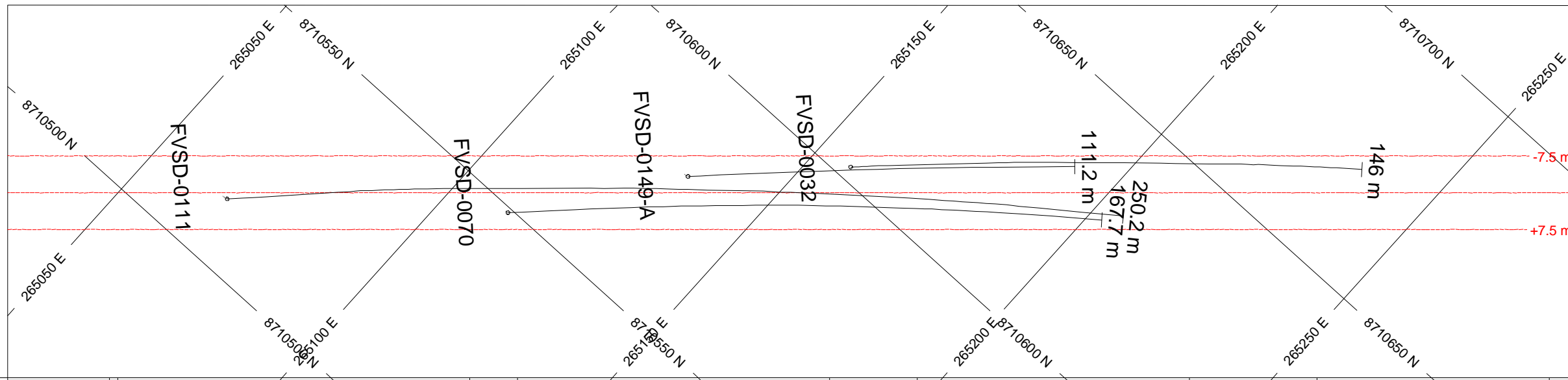
ROCK CODES	PAT	LABEL	DESCRIPTION
Rock_Code		SO	Soil
		SP	Saprolite
		RI	Weathered Rock
		QSX	Quartz-Sericite Schist
		RSI	Semi Weathered Rock
		GDM	Milonite Granodiorite
		GDT	Granodiorite
		GDP	Mafic Dike
		DM	Mafic Dike

POSTED TEXT	L/R	TEXT	ITEMS
Rock_Code	L	-----	All

**SECTION SPECS:**

REF. PT. E, N	264875 m	8710673 m
EXTENTS	288.1 m	171.7 m
SECTION TOP, BOT	427.2 m	255.5 m
TOLERANCE +/-	10 m	





**HOLES PLOTTED**

TOTAL 4

FVSD-0032    FVSD-0070    FVSD-0111  
FVSD-0149-A

**SECTION-12 FVSD-0149 A**  
**VIRA SAIA TARGET**  
**ALMAS PROJECT**

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**TOPOGRAPHY**

Topography

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**NUMBER BANDS**

AU_PPM	L/R	COL	RANGE
3	R	Magenta	3
1	R	Red	1
0.5	R	Orange	0.5
0.3	R	Yellow	0.3
0.05	R	Green	0.05
0.005	R	Cyan	0.005
0	R	Blue	0

---

**ROCK CODES**

Rock_Code	PAT	LABEL	DESCRIPTION
SO	Grey	SO	Soil
SP	Light Brown	SP	Saprolite
RI	Light Grey	RI	Weathered Rock
VQTZ	Yellow	VQTZ	Quartz Vein
QSX	Light Green	QSX	Quartz-Sericite Schist
RSI	Light Green	RSI	Semi Weathered Rock
GDM	Orange	GDM	Mylonite Granodiorite
GDT	Pink	GDT	Granodiorite
PGT	Blue	PGT	Pegmatite Quartz Feldspar
GDP	Magenta	GDP	Gneiss
DM	Dark Green	DM	Mafic Dike

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**POSTED TEXT**

Rock_Code	L/R	TEXT	ITEMS
	L	-----	All

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**SECTION SPECS:**

REF. PT. E, N	265152 m	8710591 m
EXTENTS	320.1 m	190.7 m
SECTION TOP, BOT	429.1 m	238.3 m
TOLERANCE +/-	7.5 m	

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**SCALE**

(m)

SAD69 / UTM zone 23S

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**SCALE**

AZIMUTH = 48°