

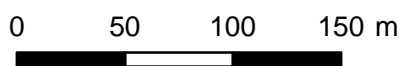
Legend

- | | |
|------------------------|--------------------------------|
| Drilling Status | Geology- Rio Novo Lithology |
| ● Published | ■ Pegmatite |
| ● (red) New Results | ■ Mafic Intrusive |
| ● (yellow) In Progress | ■ Quartz Sericite Schist - QSX |
| ● (orange) Programmed | ■ Granodiorite Mylonitized |
| | ■ Granodiorite |



Rio Novo
GOLD INC

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: 2012/01/13

264000

264500

265000

8711500

8711500

8711000

8711000

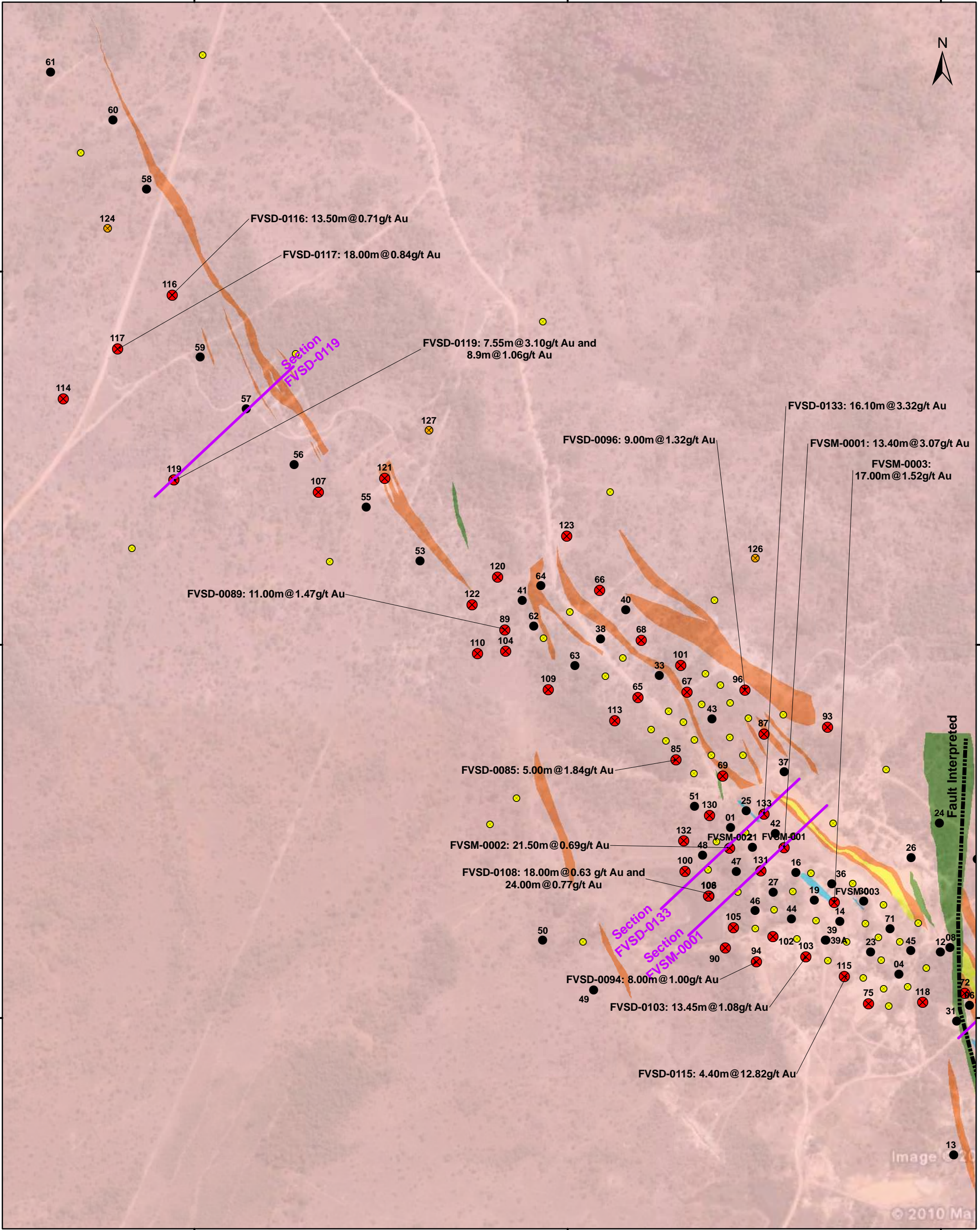
8710500

8710500

264000

264500

265000



Legend

Drilling Status

- Published
- ⊗ New Results
- ⊗ In Progress
- Programmed

Geology- Rio Novo Lithology

- Pegmatite
- Mafic Rock
- Quartz Sericite Schist - QSX
- Granodiorite Mylonitized
- Granodiorite



1:5,000

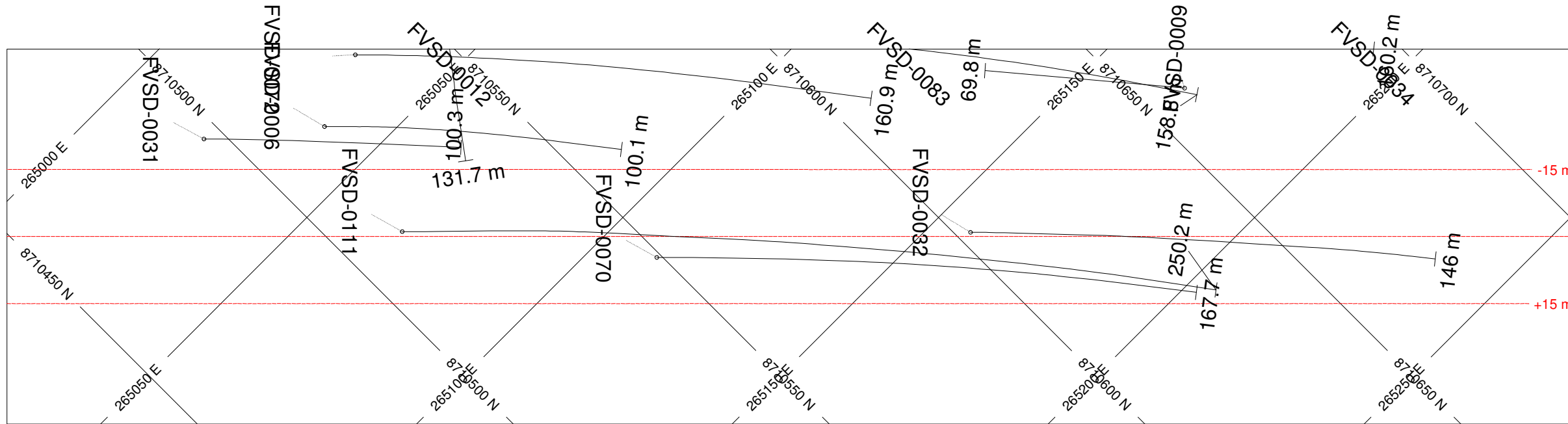
0 50 100 150 200 m



**ALMAS PROJECT
ALMAS
TOCANTINS STATE**

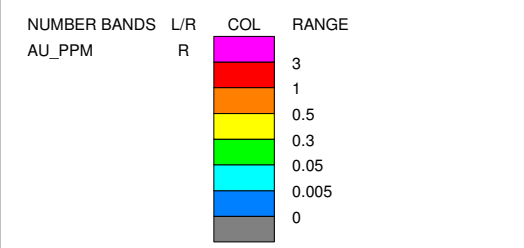
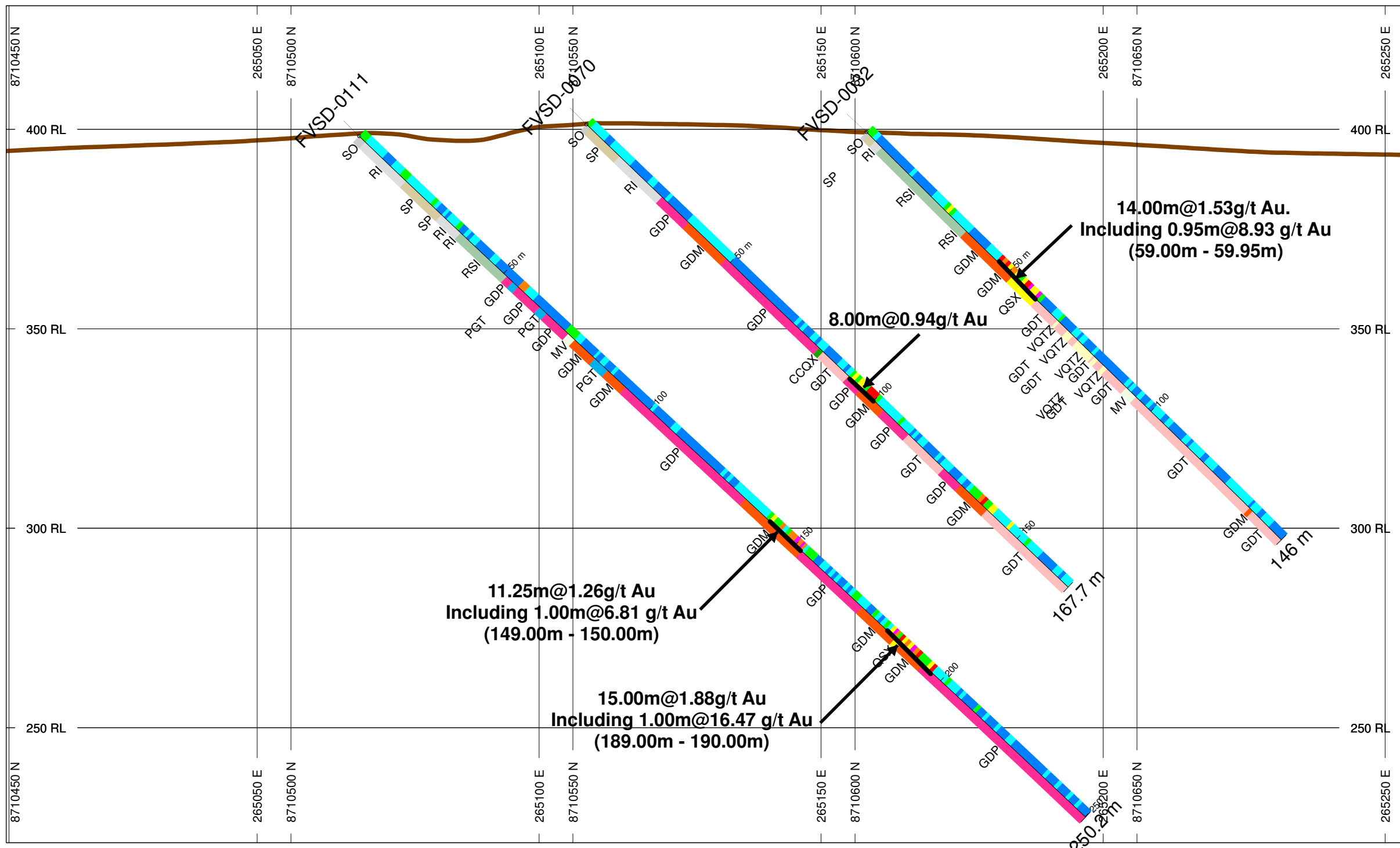
DRILLING AND
GOOGLE EARTH MAP
NW - VIRA SAIA TARGET

SAD69 - UTM 23S
SOURCE: RIO NOVO GOLD, ANEEL,
IBGE, ANA, CPRM
DATE: 2012/01/13



HOLES PLOTTED
 TOTAL 3
 FVSD-0032 FVSD-0070 FVSD-0111

SECTION FVSD-0111
VIRA SAIA TARGET
ALMAS PROJECT

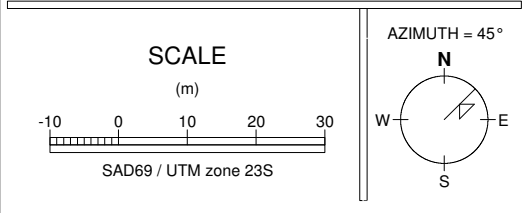


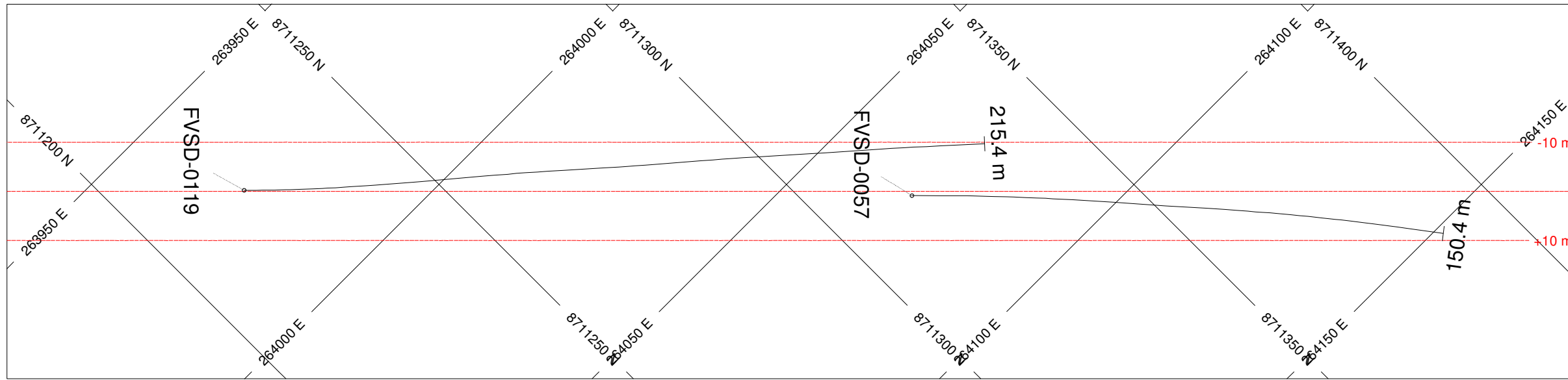
ROCK CODES	PAT	LABEL	DESCRIPTION
Rock_Code			
	SO	SO	Soil
	SP	SP	Saprolite
	RI	RI	Weathered Rock
	VQTZ	VQTZ	Quartz Vein
	CCQX	CCQX	Calcite-Chlorite-Quartz Schist
	QSX	QSX	Quartz-Sericite Schist
	MV	MV	Meta-Volcanic
	RSI	RSI	Semi Weathered Rock
	GDM	GDM	Milonite Granodiorite
	GDT	GDT	Granodiorite
	PGT	PGT	Pegmatite Quartz Feldspar
	GDP	GDP	Protomilonite

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

SECTION SPECS:

REF. PT. E, N	265130 m	8710574 m
EXTENTS	352.1 m	209.8 m
SECTION TOP, BOT	431 m	221.2 m
TOLERANCE +/-	15 m	



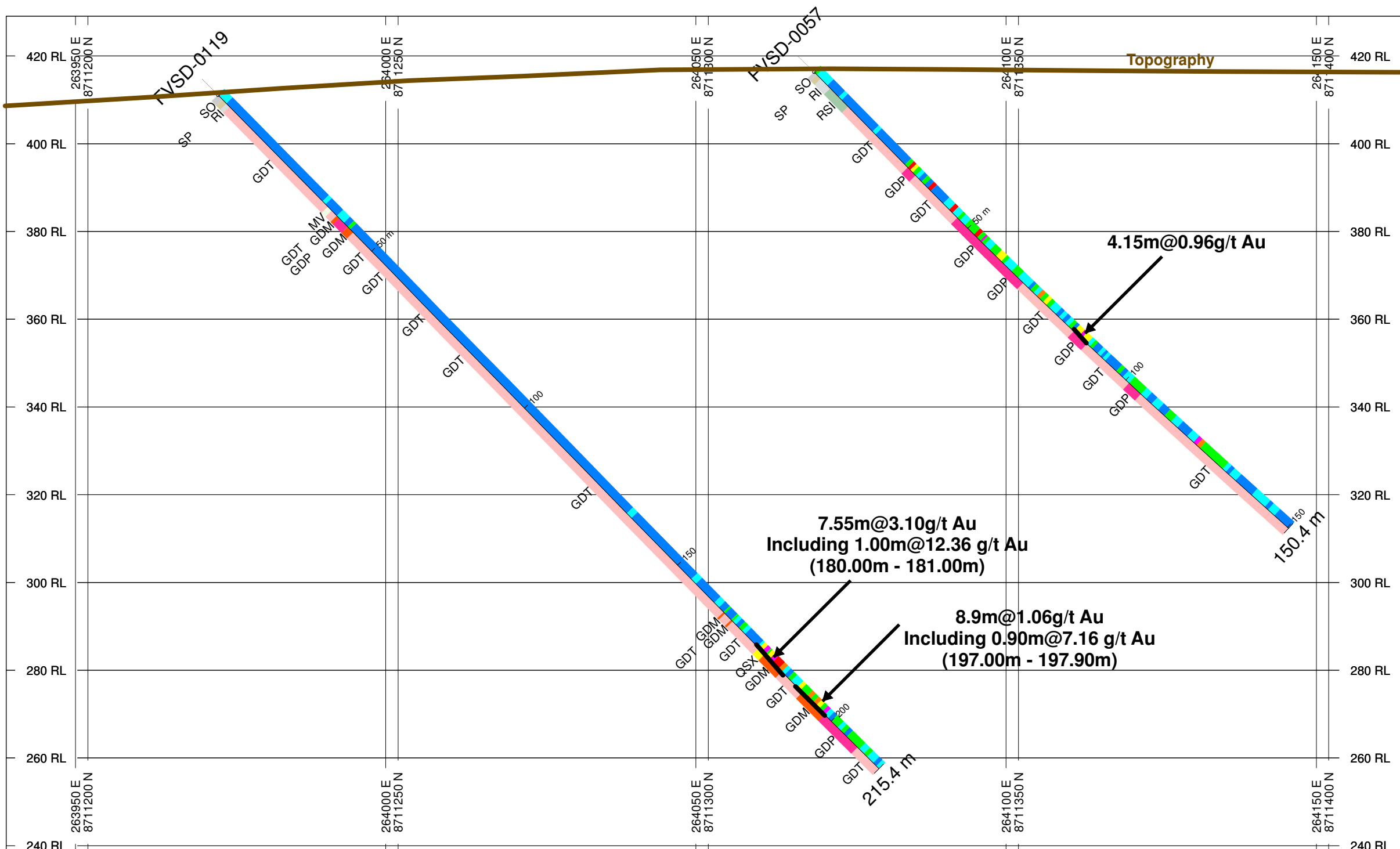


HOLES PLOTTED

TOTAL 2

FVSD-0057 FVSD-0119

**SECTION FVSD-0119
VIRA SAIA TARGET
ALMAS PROJECT**



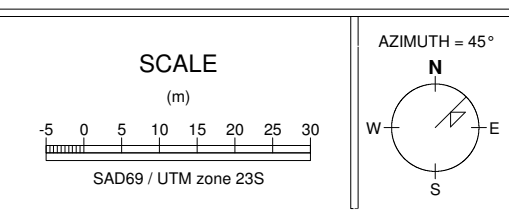
NUMBER BANDS	L/R	COL	RANGE
AU_PPM	R		
			3
			1
			0.5
			0.3
			0.05
			0.005
			0

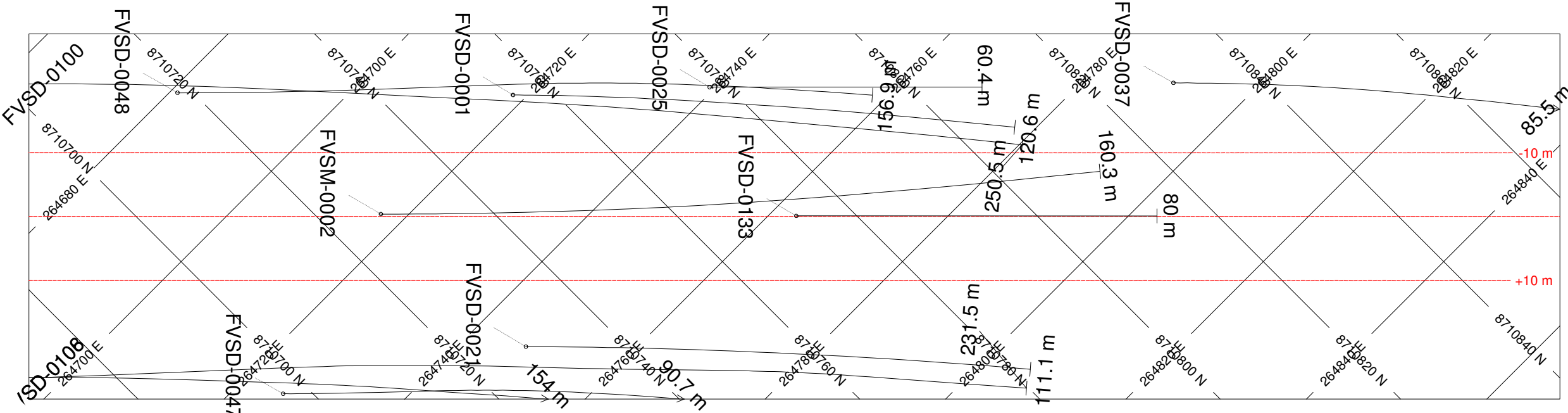
ROCK CODES	PAT	LABEL	DESCRIPTION
Rock_Code		SO	Soil
		SP	Saprolite
		RI	Weathered Rock
		QSX	Quartz-Sericite Schist
		MV	Meta-Volcanic
		RSI	Semi Weathered Rock
		GDM	Mylonite Granodiorite
		GDT	Granodiorite
		GDP	Protomylonite

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

SECTION SPECS:

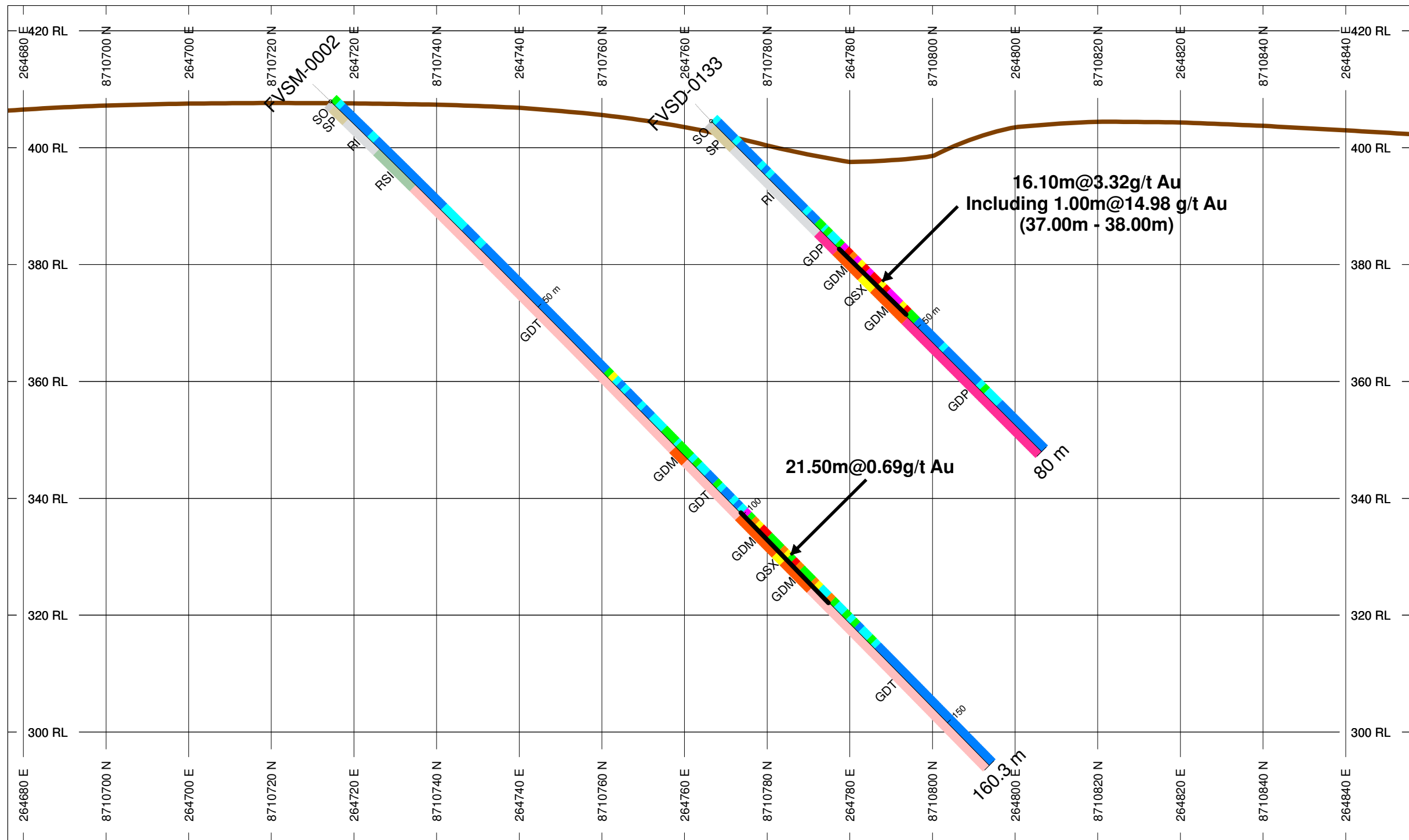
REF. PT. E, N	264052 m	8711300 m
EXTENTS	320.1 m	190.7 m
SECTION TOP, BOT	429.1 m	238.4 m
TOLERANCE +/-		10 m





HOLES PLOTTED
 TOTAL 2
 FVSD-0133 FVSM-0002

**SECTION FVSD-0133
 VIRA SAIA TARGET
 ALMAS PROJECT**



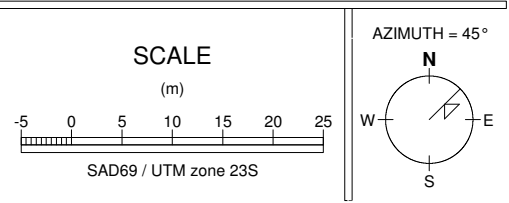
NUMBER BANDS	L/R	COL	RANGE
AU_PPM	R		
			3
			1
			0.5
			0.3
			0.05
			0.005
			0

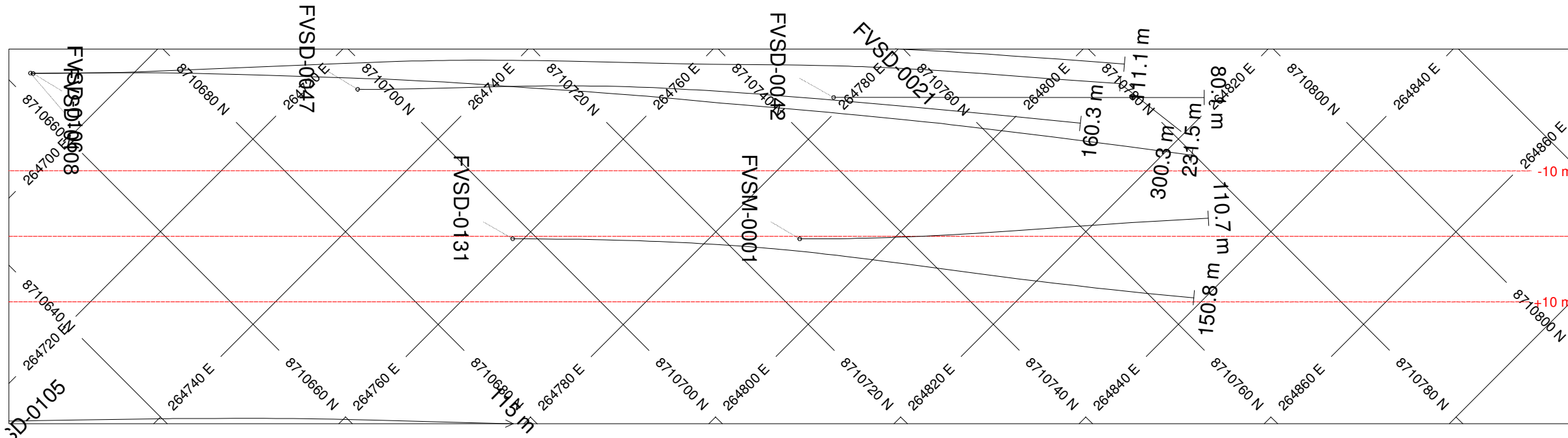
ROCK CODES	PAT	LABEL	DESCRIPTION
Rock_Code		SO	Soil
		SP	Saprolite
		RI	Weathered Rock
		QSX	Quartz-Sericite Schist
		RSI	Semi Weathered Rock
		GDM	Milonite Granodiorite
		GDT	Granodiorite
		GDP	Protomilonite

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

SECTION SPECS:

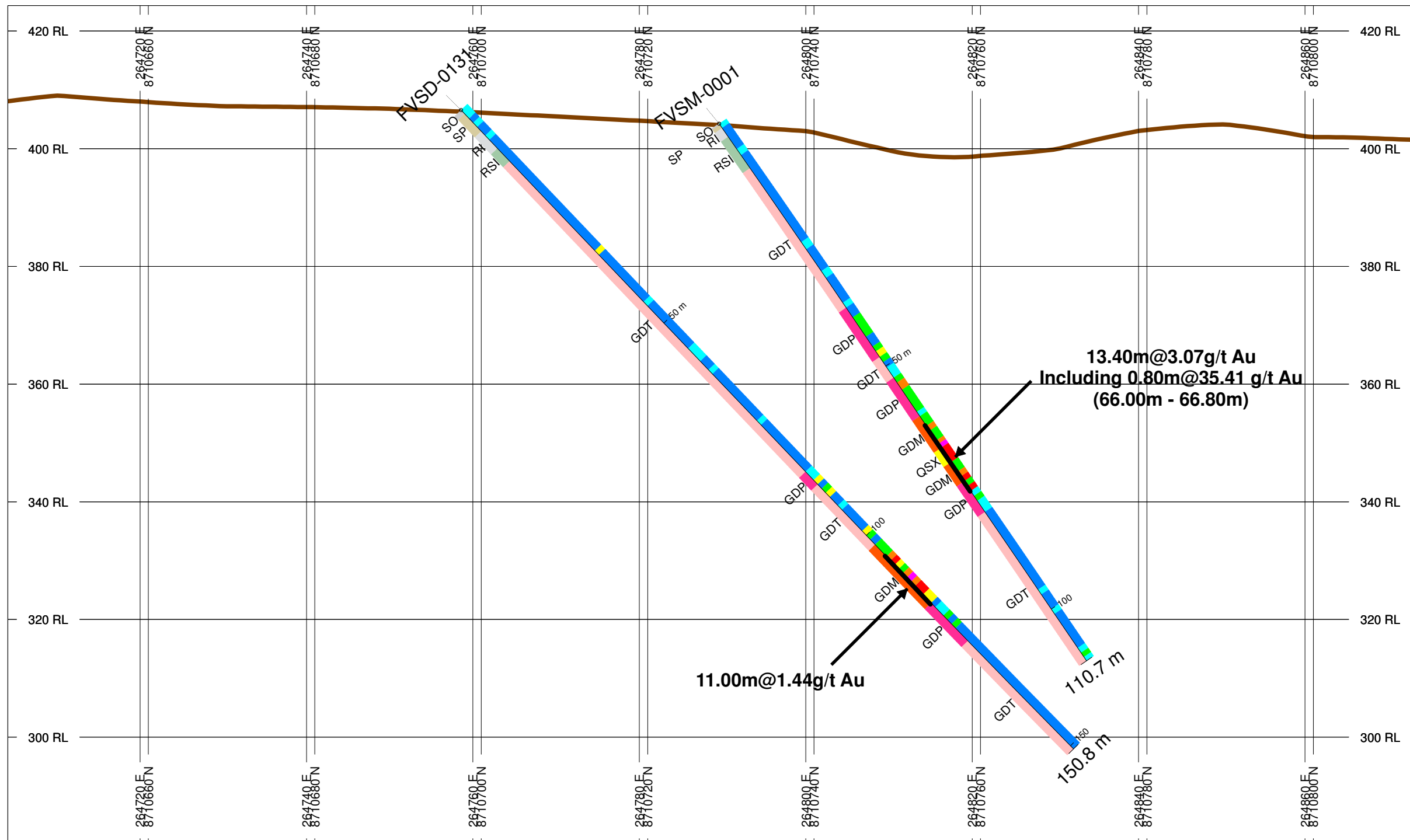
REF. PT. E, N	264763 m	8710773 m
EXTENTS	240.1 m	143 m
SECTION TOP, BOT	424.3 m	281.3 m
TOLERANCE +/-	10 m	





HOLES PLOTTED
TOTAL 2
FVSD-0131 FVSM-0001

**SECTION FVSM-0001
VIRA SAIA TARGET
ALMAS PROJECT**



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

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	Protomilonite

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

SECTION SPECS:

REF. PT. E, N 264789 m 8710728 m

EXTENTS 240.1 m 143 m

SECTION TOP, BOT 424.3 m 281.3 m

TOLERANCE +/- 10 m

