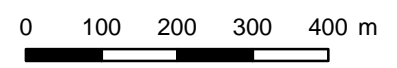


- Legend**
- Infrastructure (RNG)
  - Road
    - Paved
    - Unpaved
  - Drainage (MSE)
  - Drilling (RNG)
    - Type/Status
      - Extension/Executed
      - Extension/In Progress
      - Extension/Programmed
  - Drilling
    - Old Drill Holes
      - MSE
      - VALE
  - Geology
    - Lithology
      - Alluvium
      - Laterite
      - Silica Cap
      - Quartz With few oxidized Sulphide
      - Basic Dikes
      - Phyllic Alteration Granite
      - Intermediate Volcanic Rock
      - Breccia
      - Magnetic Tuff
      - Quartz Monzonite
      - Granite and Monzogranite
      - Tuff With Disseminated Py
      - Tuff
      - Rhyolite
    - Structure, Type
      - Fault Inferred, --
      - Fault, -
      - Transcurrent Fault Inferred, Dextral, -
      - Transcurrent Fault Inferred, Sinistral, -



1:10.000

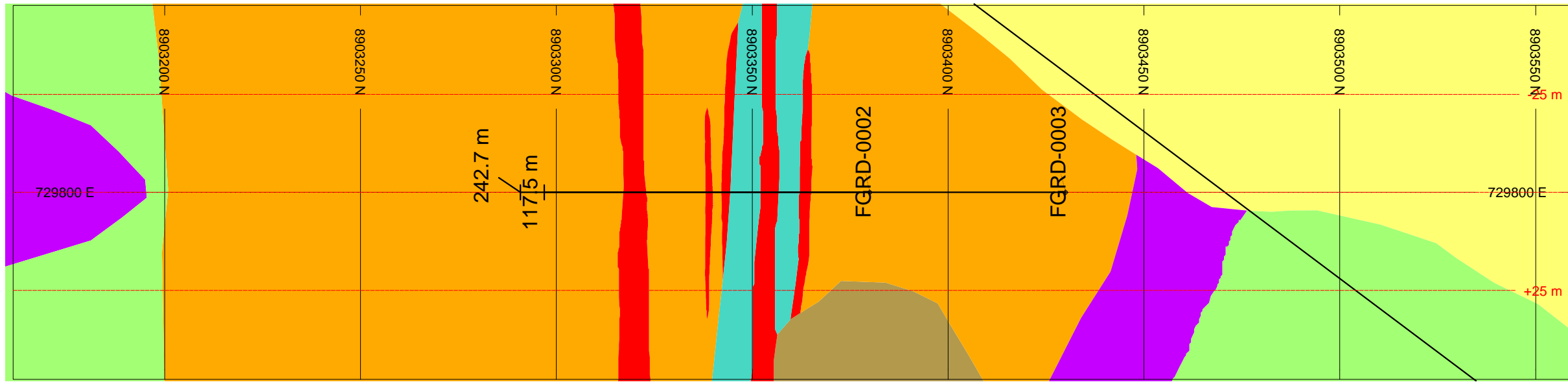


**Rio Novo**  
GOLD INC

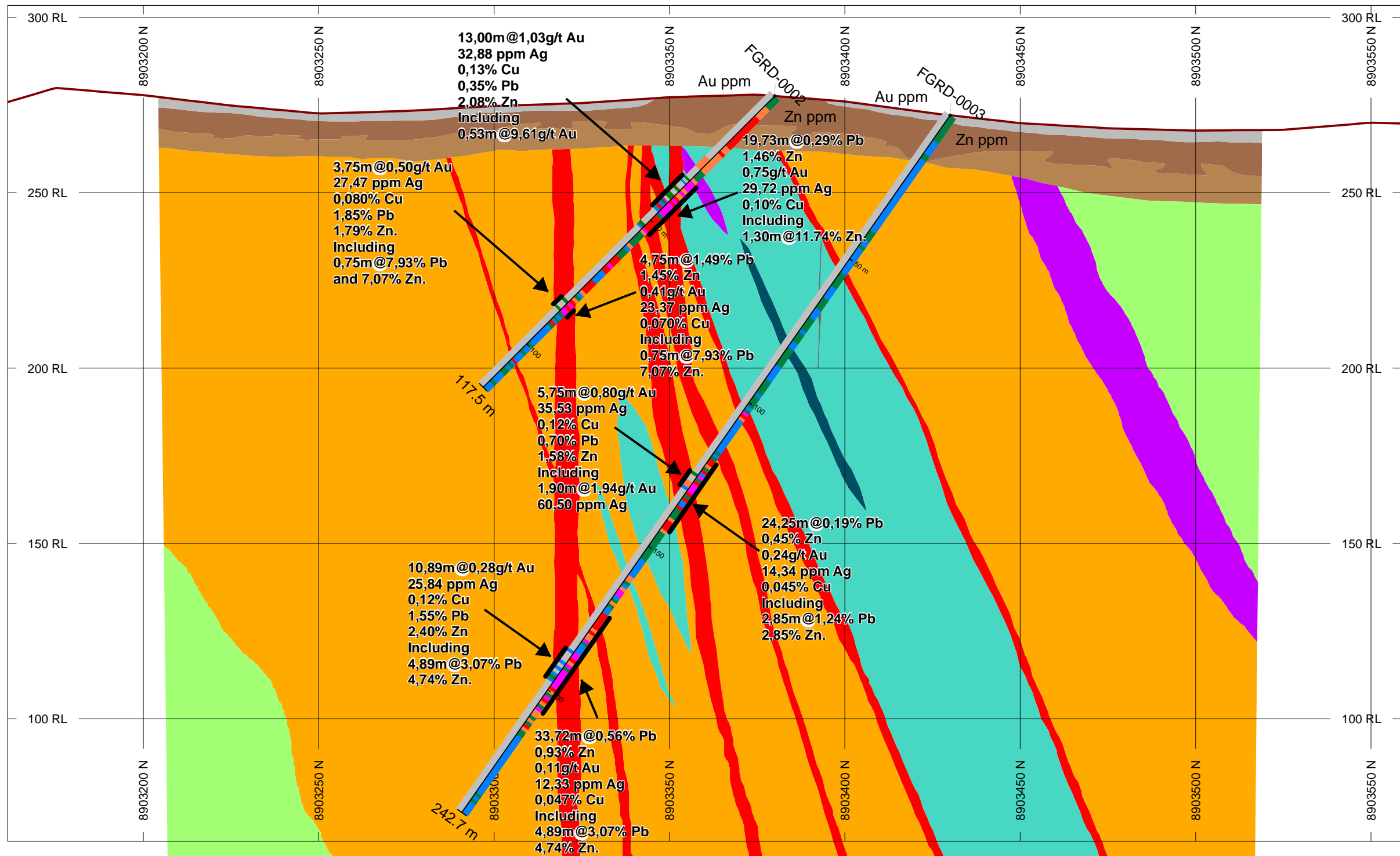
**DRILLING MAP  
GUARANTÃ RIDGE TARGET**

**GUARANTÃ PROJECT  
GUARANTÃ DO NORTE  
MATO GROSSO**

SAD69 - UTM Zone 21S  
Source: RIO NOVO GOLD, ANEEL,  
IBGE, VALE, DNPM  
DATE: 11/01/2011



**HOLES PLOTTED**  
 TOTAL 2  
 FGRD-0002      FGRD-0003  
**SECTION 729800E**



NUMBER BANDS	L/R	COL	RANGE
AU_PPM	R	[Color]	7
		[Color]	3
		[Color]	1
		[Color]	0.5
		[Color]	0.3

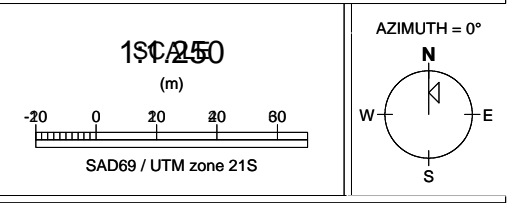
NUMBER BANDS	L/R	COL	RANGE
ZN_PPM	R	[Color]	5000
		[Color]	1000
		[Color]	500
		[Color]	100

ROCK CODES	PAT	LABEL	DESCRIPTION
Rock_Code	[Color]	SO	Soil
	[Color]	SAP	Saprolite
	[Color]	RH	Rhyolite
	[Color]	HBR	Breccia
	[Color]	QZV	Quartz Vein
	[Color]	WR	Weathered rock
	[Color]	PYTF	Acid Volcaniclastic Rock - Py Tuff
	[Color]	TF	Volcaniclastic Silicified Rock - Tuff
	[Color]	IVR	Porphyritic Intermediate Volcanic Rock
	[Color]	MBR	Magnetic Breccia

**SECTION SPECS:**

REF. PT. E, N	729800 m	8903360 m
EXTENTS	397.8 m	376.2 m
SECTION TOP, BOT	327.2 m	-349.4 m
TOLERANCE +/-	25 m	



**Rio Novo Mineração Ltda**  
**Guarantã Gold Project**  
**Guarantã Ridge Target**

# IP RESULTS (CHARGEABILITY) GUARANTĂ RIDGE TARGET

