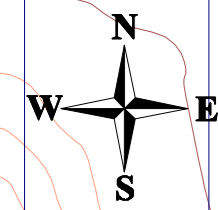


**TATAJUBA DEPOSIT  
AURIZONA PROJECT  
DRILL PLAN MAP  
JANUARY, 2009**



**TATAJUBA RESOURCE (MAY, 2008)**

Classification	kt	g/t-Au	oz
Measured	-	-	-
Indicated	1.554	1.30	65.000
Measured and Indicated	1.554	1.30	65.000
Inferred	1.859	0.94	56.000

CRITERIA	GEN
Total Strike Length Tested	650 m
Average Deposit Width at Surface	25 m
Average Deposit Width at -60 m RL	15 m
Number of Drill Holes	45
Total Drill Meterage	4740
Average Depth Drill Tested	-40 m RL

**POTENTIAL FOR EXTENSIONS - UNTESTED AU-IN-SOIL ANOMALIES TO WEST**

**KEY**

- ACCESS
- SECTION LINES
- ⊙ LUNA DIAMOND DRILL HOLES
- ⊕ HISTORIC DIAMOND DRILL HOLES
- ⊠ HISTORIC RC DRILL HOLES
- TATAJUBA MINERALIZED ZONE (>0.30 G/T AU)
- ▨ ZONE OF INTENSE BRITTLE FRACTURING
- ULTRAMAFIC VOLCANICS
- BASALT-ANDESITE VOLCANICS
- VOLCANOSEDIMENTARY SEQUENCE
- - - AURIZONA STRUCTURE

