

SUMMARY LOG

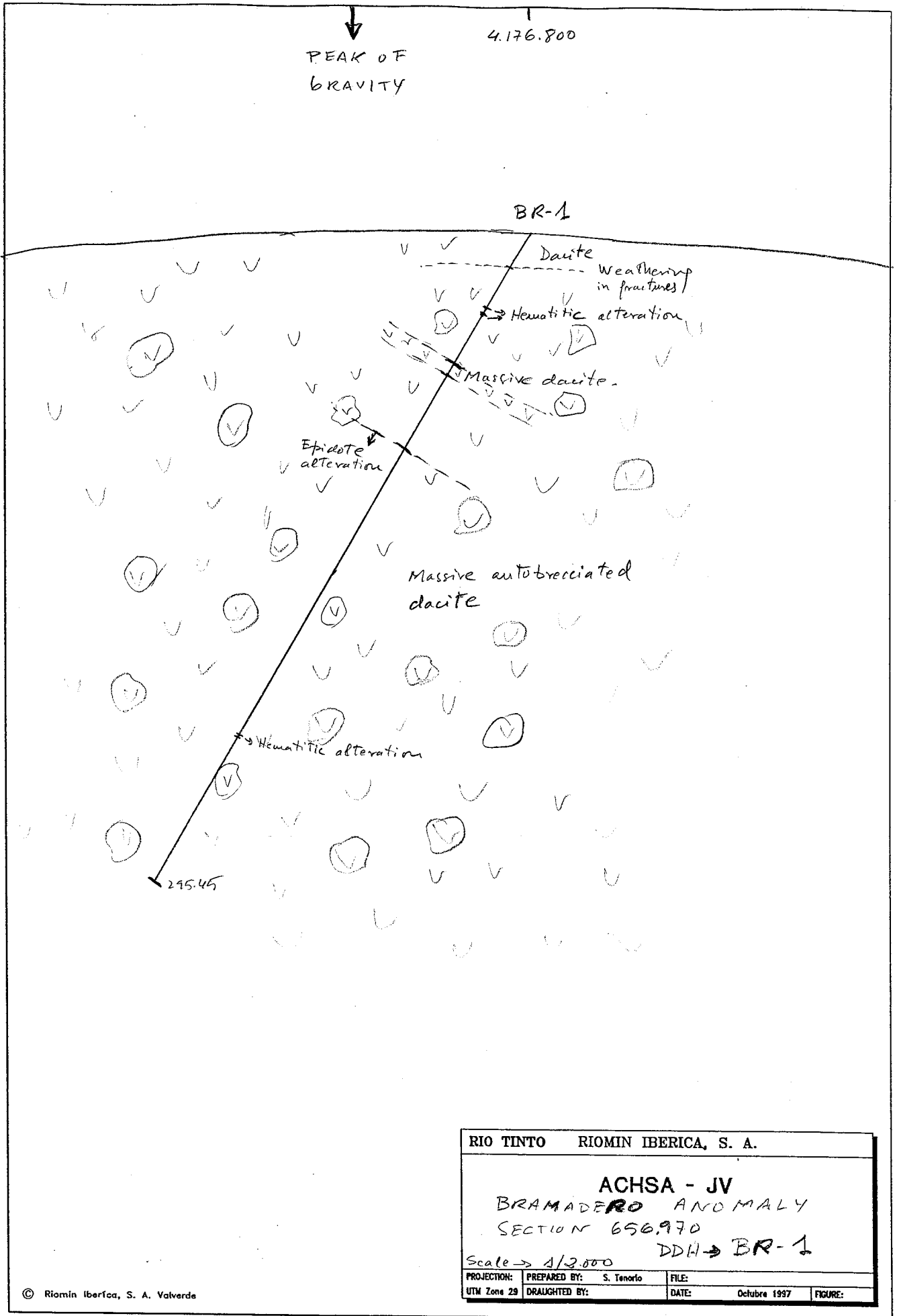
Hole No. **BR-1** Licence **RTM** Area **Bramadero 936-12** Start date **2/12/97**

X: 656970,00 Y: 4176800,00 Z: 229,00 Dip: 60,00 Azimuth: 174,00

Target: **Gravity target 0.5 mgal. Stockwork mineralization 2,2 Km to the west, in dacites.**

Target depth:

From	To	Code	Interval	Description
0,00	0,50	C	0,50	Soil
0,50	4,40	D	3,90	Strong weathered dacite.
4,40	15,75	D	11,35	Light weathered dacite. Weathering in fractures.
15,75	59,50	D	43,75	Midium massive green cristal dacite. Autobrecciated with fragments up to some dms..Silicification and chloritization.Q-carbonate veins.Light epidote and hematite alteration in places.
59,50	64,60	D	5,10	Massive green cristal dacite . Light silicification and chloritization.Some carbonate .
64,60	94,60	D	30,00	Midium massive green cristal dacite. Autobrecciated with fragments up to some dms..Silicification and chloritization.Q-carbonate veins.Light epidote alteration in places.
94,60	97,60	D	3,00	Midium massive green cristal dacite.Strongly autobrecciated with fragments up to some dms..Silicification and chloritization.Q-carbonate veins.Light epidote alteration in places.
97,60	295,45	D	197,85	Midium massive green cristal dacite. Autobrecciated with fragments up to some dms..Silicification and chloritization.Q-carbonate veins. Epidote alteration.Hematite alteration in 229m.Strongly brecciated in places.
	295,45			End of hole.



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ACHSA - JV			
BRAMADERO ANOMALY			
SECTION 656.970			
DDH → BR-1			
Scale → 1/2.000			
PROJECTION:	PREPARED BY:	FILE:	
UTM Zone 29	DRAWN BY:	DATE:	FIGURE:
	S. Tenorio	October 1997	