Wood File!

DRILLING SUMMARY

BCH-1 ^{49}26525N, ^{4}48680E

Collared at 75° bearing 305°; elevation 70 m
Drilled to 356.6 m bearing 306.5°
True vertical depth 289 m
Horizontal offset 202 m

Drilled Depth (feet)	Inclination	Bearing
400	56°	-
800	48°	-
1 170	46°	306.5°

BCH-2 ^{49}26160N, ^{4}49330E

Collared at 90°; elevation 52 m
Drilled to 423.7 m
True vertical depth 394 m;
Horizontal offset 145 m

Drilled Depth (feet)	Inclination	Bearing
223	76°	300°
327	74°	304°
417	74°	300°
535	72°	304°
630	71°	307°
780	68°	300°
885	67°	304°
1 000	65°	305°
1 100	63°	300°
1 222.5	59°	299°
1 380	56°	-

BCH-3 ^{49}29790N, ^{4}48530E

Collared at 90°; elevation 33.5 m
Drilled to 304.8 m
True vertical depth 290 m
Horizontal displacement 78 m

535–800 ft. : interval w/ veins

Drilled Depth (feet)	Inclination	Bearing
95	90°	-
190	86°	296°
300	81°	290°
440	77°	301°
554	73°	294°
614	70°	302°
796	64°	300°
881	62°	293°
975	61°	294°

BCH-4 49 29710N, 4 48700E

Collared at 90°; elevation 39.6 m
Drilled to 487.7 m
True vertical depth 459 m
Horizontal offset 139 m

Drilled Depth (feet)	Inclination	Bearing
95	88°	300°
221	86°	300°
298	82°	294°
460	81°	307°
634	79°	290°
790	75°	293°
920	71°	304°
1 035	69°	297°
1 145	65°	- (no reading mag effect)
1 370	59°	-
~ 1 450	58°	303°
est. 1 600	55.5°	-

1300' → bottom : this 300-ft interval has veins

Total for 4 holes = 1 573 m

At Tin Mine -
Surface rock - 3000 ppm Tungsten.
no Tin.
15% Arsenopyrite.
Tr. Ag & Cu (200 ppm).

Greisen veins. -
Billiton needed 10 MM tons at .2% for economic ore deposit.
Gravity by Dennis Hodge (Buffalo) - Drilling showed gravity wrong - Granite lower
modelled density high.

2nd core - 1400' veins began @ about 530'
Pyrrotite.

CRL/gkh
23 January 1984

Holes at tin Mine - 2 High at 485 ppm tin.
Core #3 - at mine.
rich in Arsenopyrite.

over —