

# DIAMOND DRILL RECORD

PROPERTY Tally-Ho Gulch #412 HOLE NO 86TG-4

SHEET NUMBER 1 of 3 SECTION FROM \_\_\_\_\_ TO \_\_\_\_\_ STARTED October 20, 1986  
 LATITUDE 9664 N meters DATUM Sea Level COMPLETED October 21, 1986  
 DEPARTURE 9887 E BEARING 90° ULTIMATE DEPTH 45.7 m  
 ELEVATION 1240 m DIP -70° PROPOSED DEPTH 45 m

DEPTH <del>feet</del> meters	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
0-9.7	overburden								
9.7-15.6	pale pink to salmon or flesh col., c.gd., granite, feld. alt. (kaolinized.), many strgs. and veinlets, core oxidized., fract. @35° & 70° ↙								
15.6-15.7	sh., int. alt.								
15.7-18.6	core fract., broken, alt. (kaol.) less int. fresh looking pinkish granite, amphib. alt. to chlorite								
18.6-19.0	alt. intense., core yellowish col. due to feld. alt, v. low mafic comp.								
19.0-19.4	more mafics less int. alt.								
19.4-20.5	alt. more int., less mafics								
20.5-22.5	more mafics (5 to 10%) alt. less int., core more competent fract. ↙'s @ pred. 70° ↙ & at 50° ↙								
22.5-23.4	alt. of feld. int (kaol.) few mafics								
23.4-26.0	fract. ↙ 30° & 40° pred. (jointing), more massive (fewer strgs, veinlets), feld. alt. less int.								

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 LATITUDE \_\_\_\_\_ DATUM \_\_\_\_\_ COMPLETED \_\_\_\_\_  
 DEPARTURE \_\_\_\_\_ BEARING \_\_\_\_\_ ULTIMATE DEPTH \_\_\_\_\_  
 ELEVATION \_\_\_\_\_ DIP \_\_\_\_\_ PROPOSED DEPTH \_\_\_\_\_

DEPTH <del>feet</del> meters	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
26.0-27.9	kaol alt. of feld. & chlor. alt. of amphib, alt. intense, gr. paler due to less mafics								
27.9-28.4	sh. zone, core broken, int. alt. (kaol)								
28.4-32.3	alt. gr., few mafics, pale col, fract. & sh. @ 30 m, 30.3 m, 31.3 m, 31.6 m, & 32.0 m, almost total alt. of mafics to pale brownish min., some narrow fract. veining (corroded) kaolinized.								
32.3-34.5	less alt., typical c.gd. granite, mod. feld. alt.								
34.5-35.6	few mafics., feld alt. more int., paler flesh coloured granite								
35.6-36	sh., brecciated, @ 20° to axis								
33.6-36.4	int. alt. (part of broad sh. zone?)								
36.4-39.7	brecciated, sh., int. alt., int. sh. @ 36.4- 37, 38.5-39.7m, 80% core loss, sand & mud seam								
39.7-41.3	core broken, alt., pale flesh col.								
41.3-44.4	pale flesh col., c.gd, gr., few mafics, fract. or jointing @ 45°, 50°, 60°; core broken, well fract, alt. of feld & mafics.								
44.4-45.0	sh., broken, int. kaol., sh. zone								

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SECTION FROM \_\_\_\_\_ TO \_\_\_\_\_

STARTED \_\_\_\_\_

DATUM \_\_\_\_\_

COMPLETED \_\_\_\_\_

BEARING \_\_\_\_\_

ULTIMATE DEPTH\_\_\_\_\_

DIP \_\_\_\_\_

PROPOSED DEPTH \_\_\_\_\_

[illegible]