






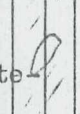
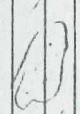
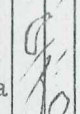
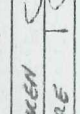

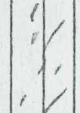

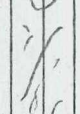




Feature : Bedding   
 Foliation   
 Fragment-size & shape 

Shearing   
 Fault   
 Vein  c carbonate  
 q quartz

Mineralization : Trace 1-5%  
 Common 5-15%  
 Abundant 15-60%  
 Massive >60%

CORE REC'D	DEPTH m	GEOLOGY	VISUAL LOG	TRACE	COMMON	ABUNDANT	MASSIVE	DEPTH m	MINERALIZATION
	4.0	No Core							
0.8	5	DP Green locally carbonated and chloritised <u>vesicular lithic tuff agglomerate-lava</u> , (flow breccia).  Lithic fragments are pale green to buff in colour from 0.5 mm to 15 cm have diffuse margins and are commonly vesicular lava, vesicles 1 mm are filled with carbonate below 1 mm they appear to be filled with green chlorite-illite. Other fragments? generally 1 cm are green chlorite-carbonate replaced.							Pyrite rare.
3.0	10	The groundmass is fine grained of similar texture and composition to the fragments and may be green in colour due to chlorite alteration of a buff siliceous material.							Special Note: This rock is hard and relatively competent.  Fractures 40° and 70° to core axis.
2.1	12.0	The rock is now deeply weathered, partly kaolinised, rusty orange in colour. (This weathered zone is interpreted as a root of a weathering							
3.0	14.0	<u>Fault Pug and broken core.</u>							
3.0	14.3	profile as well as sheared and broken ground near the fault at 25.1 m.)							
0.8	15								
3.0	18.8 - 22.0	Pale green - rusty orange in colour (partly weathered).							
2.6	20								
3.0	23.6	Grey-green foliated and increasingly sheared towards the contact, at 50°-60° to core axis.							
3.0	25								







# DIAMOND DRILL LOG

### Feature :

- Bedding
- Foliation
- Fragment - size & shape

- Shearing
- Fault
- Vein c carbonate  
q quartz

### Mineralization :

- Trace 1-5%
- Common 5-15%
- Abundant 15-60%
- Massive >60%

CORE REC'D	DEPTH m	GEOLOGY	VISUAL LOG	MINERALIZATION		
				TRACE	COMMON	ABUNDANT
	3.0	Below 75 m the matrix is light grey in colour due to increased carbonate alteration.	<i>Py 3-5% as above.</i>			
	3.0					
	80.1	Grey sericitised and locally carbonated lithic tuff/tuff agglomerate. The rock is composed of transported volcanic debris as at 65 m. Fragment size increases downwards from an average E.O.H. 2 mm at 80.1 m to 3 cm at 82 m.				
	83	There is a crude bedding at 55° - 60° to core axis.				
	85					
	78.85					15 cm Py 30% as an irregular vein.