



## DRILL LOG

<b>Project:</b> Haldane	<b>Collar Elevation (m):</b> 1237.0
<b>Hole</b> HLD10-1B	<b>Azimuth (°):</b> 90.0
<b>Location:</b> 7082492 m North 456864 m East	<b>Dip (°):</b> -55.0
<b>Logged by:</b> T. Branson	<b>Length (m):</b> 258.00
<b>Drilled by:</b> Dorado Drilling	<b>Horizontal Projection:</b>
<b>Assayed by:</b> ALS Chemex	<b>Vertical Projection:</b>
<b>Core Size:</b> NQ	<b>Objective</b> To drill through steep dipping veins and structures of the Johnson Zone to better understand stratigraphy and structure.
<b>Date Started:</b> 2010/06/09	
<b>Date Completed:</b> 2010/06/13	
<b>Dip Tests By:</b> Reflex tool	

### Summary Log:

0 - 19.8 m Overburden  
19.8 - 53.30 m Grey quartzite commonly hosting phyllitic zones  
42.00 - 50.87 m Vein fault structural zone with strongly weathered, oxidized and bleached quartzite  
53.30 - 113.00 m Quartzite and phyllite interbedded units  
104.35 - 108.00 m Broken and faulted ground interpreted as the Johnson Zone Vein system  
113.00 - 136.97 m Quartzite with minor phyllite zones  
136.97 - 177.85 m Quartzite and phyllite interbedded units  
177.85 - 215.80 m Quartzite with minor phyllite zones  
215.80 - 232.35 m Quartzite and phyllite interbedded units  
232.35 - 234.20 m Clay-altered felsic dyke  
234.20 - 258.00 m Quartzite with minor phyllite zones  
258.00 m - End of Hole



## DRILL LOG

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Hole ID: HLD10-1B

***Downhole surveys:***

Depth	Dip	Azimuth
25.00	56.20	90.05
75.00	57.40	91.05
116.00	59.40	91.05
176.00	60.50	93.05
258.00	61.20	96.75

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