

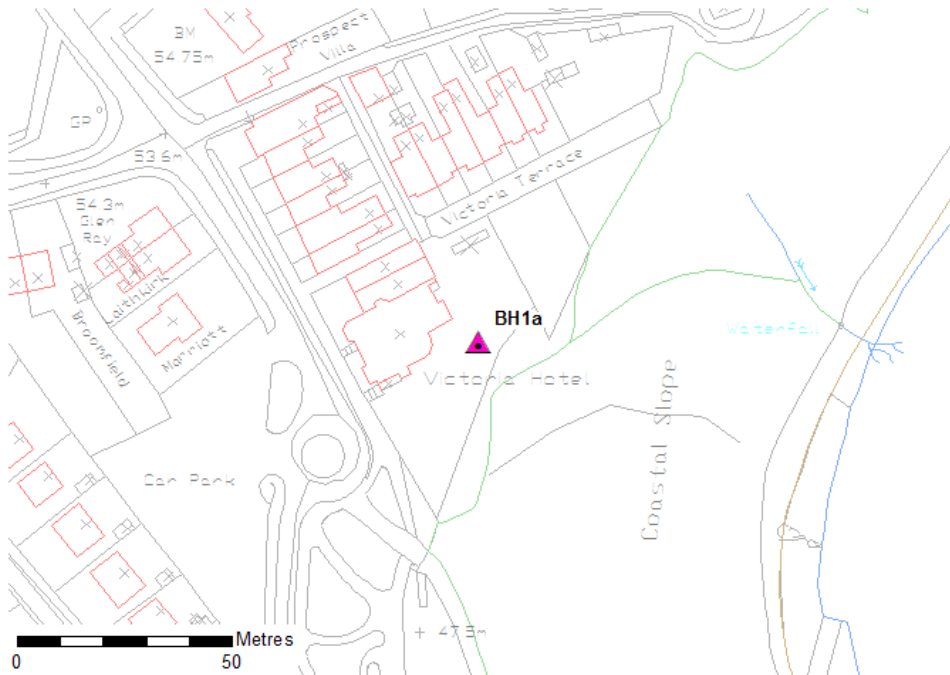


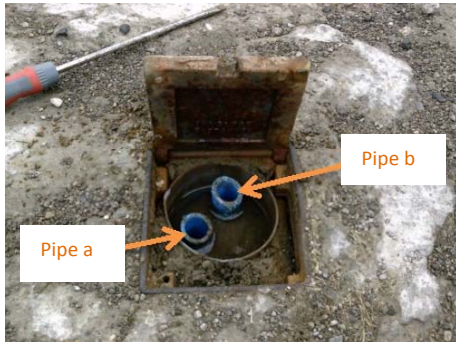


<div><p>A great place to live, work & play</p></div>	<div>Scarborough Borough Council</div> <div>Condition Survey of Inclinometers and Piezometers – 26/3/2013</div>		<div><div>Royal HaskoningDHV</div><div>Enhancing Society Together</div></div>
Location	Robin Hoods Bay	In the car park of the Victoria Hotel.	
Borehole	BH1	Piezometer - twin	
<div>Map</div> <div>GPS Reference: NZ 95197 05264</div>	<div></div>		
<div>Location Photo</div> <div>(looking east)</div>	<div></div> <div>Borehole BH1</div>		

Condition Photos	<div></div> <div></div>				
Condition	<ul style="list-style-type: none">• Cover in acceptable condition, but locking screw has seized up and cannot be used.• The outer tube was full of water when cover was lifted.				
Recorded Depth to Instrument	a) 25.40m b) 12.79m		Recorded Depth to Water	a) 22.40m b) 12.79m	
Known Depth to Instrument	a) 26.00m b) 14.00m	Last Recorded Water Depth	Not available	Record Date	Not available
Comments	<ul style="list-style-type: none">• Pipe a) is the shorter pipe on the left of the photo, and pipe b) is the slightly taller pipe on the right of the photo.				



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Scarborough Borough Council **Condition Survey of Inclinometers and** **Piezometers – 26/3/2013**



Location

Robin Hoods Bay

Adjacent to (to the right/south) the Old Rocket House garage building.

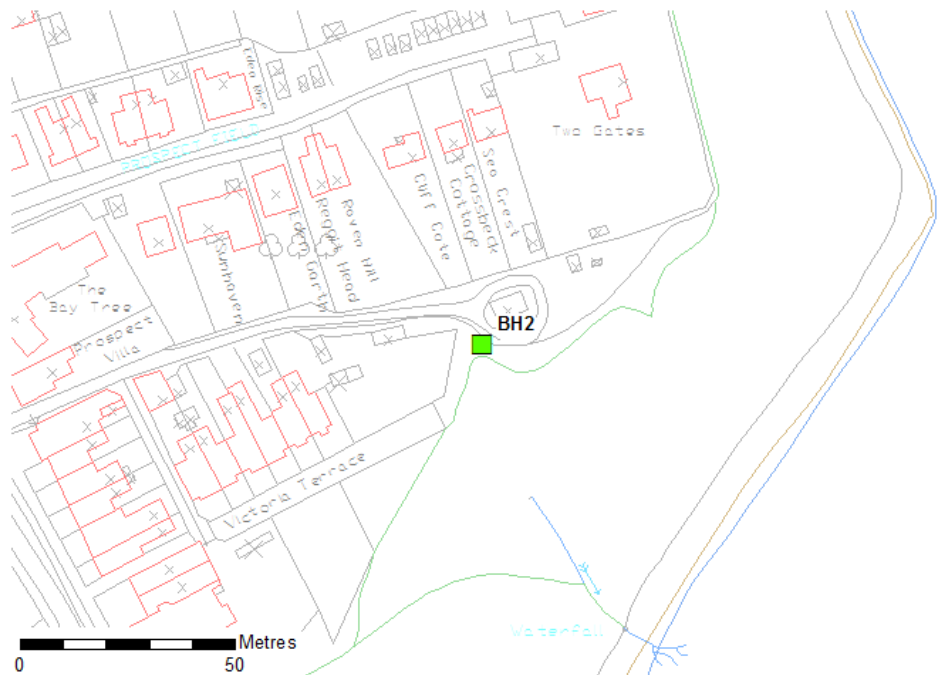
Borehole

BH2

Inclinometer

Map


GPS Reference:
NZ 95248 05334


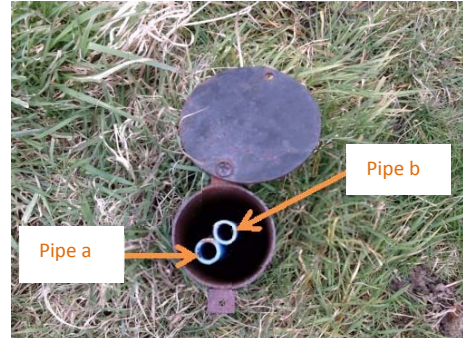




Location Photo



(looking east)



Condition Photos			
Condition	<ul style="list-style-type: none"> • Cover ok but not locked, alun key lock is corroded beyond use. • Plastic cap on inclinometer tube present and in good condition. • Access restricted due to use of area for storing vehicles/trailers/boats. Gravelled surface, therefore no vegetation. 		
Known Depth	22.00m	Recorded Depth	42.23m
Comments	<ul style="list-style-type: none"> • Water recorded at 29.12m. • Dummy inclinometer went to 36m. 		

Condition Photos	<div></div> <div></div>				
Condition	<ul style="list-style-type: none">• Tube is above ground level, grass is fairly short in the field and does not obscure the borehole.• Cover is in ok condition, but it does not close due to the inner pipes being above the level of the outer tubes. This is allowing debris and insects access to the pipes (snail was stuck in pipe b).				
Recorded Depth to Instrument	a) 18.40m b) 4.37m		Recorded Depth to Water	a) 6.14m b) 3.73m	
Known Depth to Instrument	a) 20.30m b)5.50m	Last Recorded Water Depth	Not available	Record Date	Not available
Comments	<ul style="list-style-type: none">• Pipe a) is the taller pipe on the left of the photo, and pipe b) is the slightly shorter pipe on the right of the photo.• Probe came up covered in brown rust staining from pipe a.• Access to the site is through two private gates at the rear of Alexandra Lodge (property faces on to Mount Pleasant East), from The Close (private road). Once through the second gate the borehole is located directly ahead towards the back edge of the field (towards the cliff edge).				
Access	<div></div> <div>Access to field where borehole is located through second gate to the right</div> <div>Gate to back garden of Alexandra Lodge from the Close (private road)</div>				

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<p>Location</p>	<p><i>Robin Hoods Bay</i></p>	<p>Adjacent to Cleveland Way, at end of Mount Pleasant North.</p>	
<p>Borehole</p>	<p>BH4</p>	<p>Inclinometer</p>	
<p>Map</p> <p>GPS Reference: NZ 95324 05639</p>			
<p>Location Photo</p> <p>(looking west)</p>			

Condition Photos				
Condition	<ul style="list-style-type: none">• Cover ok but not locked.• Plastic cap on inclinometer tube present and in good condition.• Outer tube is above ground level and in good condition but the anti-stock measures (fence around the borehole) are damaged and non-functional.			
Known Depth	41.00m	Recorded Depth	41.42m	
Comments	<ul style="list-style-type: none">• Water recorded at 26.34m.• Dummy inclinometer went to 40.7m – therefore no signs of breakage/shear.• Access – Cleveland Way footpath from Mount Pleasant North. Borehole is in the field behind the last of the properties on Mount Pleasant North, access to field is through a gate at the end of the properties.			