



Lochranza Field Centre **Site Specific Risk Assessment:** Field Mapping: Fairy Dell & Hutton's Unconformity

Date: 09/01/2020

Completed By: Stuart Blake

Where Hazards have been identified as Generic to all activities the controls are specified within the Generic Instructing Standards

Where Hazards have been identified as Generic to all Lochranza Field Studies activities the controls are specified within the Generic Off Lochranza Local Operating Area Risk Assessment

Where Hazards have been identified as Generic to all coastal and beach Field Studies the controls are specified within the Generic Risk Assessment: Study - Coastal and Beaches

Hazards (please specify)	Existing Control Measures (please specify if present)	Residual Risk Level (Insert values and multiple score : see key)		
		Low	Med	High
Debris on the beach, injury caused by coming into contact with dumped munitions.	Students warned if MOD ordnance warnings are issued. Tutors to brief the group on hazards and keep them away from debris where possible (eg phosphorous flares).	4x1 = 4		
Injury caused by the use of geological hammers or acid bottles.	Geological hammers are not to be used in the field. When acid bottles are required they will be carried by the tutors or visiting staff at all times. Tutors and visiting staff will closely supervise their use by students. Acid bottles must be returned to chemical store.	2x1 = 2		
Throwing stones. Injury to individuals from thrown stones.	Tutors to brief group on the dangers of throwing stones. If throwing stones is allowed ensure that the group are parallel to the sea and a safe distance from one another and the sea.	3x2 = 6		

(Key: 1-7 = Low Risk; 8-15 = Medium Risk; 16-25 = High Risk)

Endorsed for Lochranza Centre CIC by Stuart Blake, Director

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SITE SPECIFIC RISK ASSESSMENT