Site:	BLAIR ACTIVITY CENTRE	Assessment No.	BAC/GEO/23							
Assessor	Charlotte Main, Pen Hof, Shiona Gilmour									
Date of Assessment	5th July 2023	Description of	Geocaching is run across the whole site, participants use GPS to navigate to different points							
Task/Activity/Process/Equipment	Geocaching (self-led activity)	Building or Area	on site.							
Technical Advisor (if applicable)	n/a									
Persons Name (If Applicable to vulnerable Groups etc)	n/a									
When Identifying HAZARDS consider:										
a) The Task (Who, What, Where, When, How)		Equipment used (if applicable)	GPS, Caches							
b) The environment (temperature, nois	se, lighting, dust, fumes)									
c) Materials, Equipment, and Substanc	c) Materials, Equipment, and Substances (machinery, tools, chemicals, etc)									



					Risk Rating					
RA REF No.	Hazard	Description of potential accident/injury/loss	Persons affected	Precautions/Controls already in place	Factor =SxL				Action	To be
					Severity g	Likelihood	Factor	Further control measures required?	By Whom	completed by (Date)
BAC/GEO/	Slips, trips & falls	Personal injury	All users	Activity takes place in the natural environment where	2	3	6			
23/01				the ground is often uneven, wet, slippery	2		0			
				Participants and instructors to wear appropriate						
				closed toe, sturdy footwear for the environment						
BAC/GEO/	Roads & traffic	Crossing roads - Major injury/death	Participants/	Session takes place onsite. Vehicular traffic will be	5	1	5	Traffic speed signage required	ВМС	1/9/23
23/02			Instructors	using access road, 10mph speed restriction in place		·	J	opeca eig.rage required	56	., 0, 20
				Group briefing to be made aware of traffic around						
				site						
BAC/GEO/ 23/03	Members of the public or animals	Personal injury	All users	Participants always go in pairs	4	1	4			
				An "in & out" log is kept to monitor participant						
				movements						
				Recall system in place						
				Participants informed not to approach dogs or other						
				animals						
BAC/GEO/	Getting lost around site	Participants getting split up and getting	Participants/	Maps provided and simple navigation techniques	,	_	0			
23/04		lost	Instructors	given at the beginning of activity/instructions given.	I	2	2			
				Participants work in pairs						
				Obvious roads and paths are present						
BAC/GEO/	Adverse weather	Hit by lightning, possible death	All users	If there is thunder and lightning the activity is						
23/05				stopped and the 30/30 rule is followed (If the flash to						
				bang is 30 seconds in length or less you should seek						
				shelter. Staying inside this shelter is advised until 30	5	1	5			
				minutes past the last clap of thunder-						
				https://www.rospa.com/leisure-water\safety/leisure-						
				safety/lightning)						
				Weather forecast to be checked at the start of the						
				day by leader						
	Poor behaviour of participants	Personal injury	All users	Ground rules set out at the start of the activity.	3	1	3			
				Participant removed from the session			0			
BAC/GEO/ 23/07	Equipment failure	Personal injury	All users	Course checked prior to use	1	2	2			
				Damaged equipment removed from use, recorded in						
				site log & reported to management committee.						