

LAGGAN HILL 8

Canmore ID	285782	SCRAP ID	441
Location OS Grid Ref:	NH 99936 26396	Team	Not in team
Existing Classifications	Classification		Period
	CUP MARKED STONE		PREHISTORIC

Date Fieldwork Started	02/04/2019	Date Fieldwork Completed	
New Panel?	No		

Section A. CORE INFORMATION

A1. Identifiers

Panel Name	LAGGAN HILL	Number	8
Other names	Laggan Hill H		
HER/SMR	SM Number		Other

Classifications And Periods

Classification 1	Cup Marked Stone	Period 1	Neol/bronze Age
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County

MORAYSHIRE

A2. Grid Reference *(original find site)*

OS NGR	NH	99935	26399
New OS NGR	NH	99936	26396
Lat/Long	57.31711	-3.66305	
Obtained By:	Mobile Phone		

A3. Current Location & Provenance

Located	<ul style="list-style-type: none">• At original location
Accession no.	Not given

Section B. CONTEXT

B1. Landscape Context

Weather	Sunny Intervals
Position in landscape	Hillside
Topography (<i>terrain within about 500m of panel.</i>)	Flat
Aspect of slope (<i>if on sloping terrain e.g. S, SE etc.</i>)	S

B2. Current land use & vegetation

- Improved Pasture

B3. Forestry

- No selection

B4. Archaeological Features within 200m / or visible from the panel

- Other rock art

B5. Location Notes

The panel is situated in an improved pasture field on a gentle S facing slope. It is located about 60m W of the field fence and roughly 5m S of the track.

Previous Notes

NH92NE 4.01 99935 26399 This cupmarked granite boulder is situated in an improved field 240m ENE of the remains of Coldhome farmstead (NH92NE 40). It can be equated with the boulder noted as 'H' on the Ordnance Survey Record Card. Roughly D-shaped on plan, the boulder measures 1.6m from NE to SW by 1.2m transversely and 0.3m in maximum height. The upper surface, which is slightly concave and slopes to the S, bears at least five, possibly eight, cupmarks, the largest 70mm in diameter and 20mm in depth. The surface has quartz banding running NE to SW towards the largest cup. Visited by RCAHMS (AG), 12 October 2006.

Section C. PANEL

C1. Panel Type

In the landscape	Boulder/Slab	
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C2. Panel Dimensions, Slope & Orientation

Dimensions of panel (m to one decimal place)

Length (longer axis)	1.9	Width	1.4
Height (max)	0.3	Height (min)	0

Approximate slope of carved surface

20 degrees	5 degrees
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Orientation (Aspect e.g. NW)

Rock Surface	SW	Carved Surface	SE	Carved Surface	NW
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C3. Rock Surface

Surface Compactness	Hard	Grain Size	Medium	Visible Anomalies	Quartz Veins	Rock Type	Granite
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C4. Surface Features

- Natural Hollows
- Rough surface

C5. Panel Notes

This is a roughly rectangular boulder measuring 1.9 x 1.4m with a maximum height of 0.3m and slightly concave S sloping surface. There are 7 cupmarks towards the N and W edges and a long shallow depression along the spine of the rock. The surface has quartz banding running NE to SW towards the largest cup.

C6. Probability

The probability that there is any rock art on the panel is **Definite**

Comments

No comments added

C7. MOTIFS

Visible Tool Marks? No

Visible Peck Marks? No

Section D. ACCESS, AWARENESS & RISK

D1. Access

- Right to Roam access.
- Panel is on Private land.

D2. Awareness

- Panel was known before the project.
- This panel is known to others in the local community.

There are stories or folk traditions associated with this panel **No**

D3. Risk

Natural

- Large areas of the rock are covered in lichen, moss or algae.

Animal

- There are sheep near the rock.

Human

- No selection

Comments and other potential threats

No comments added