

Taigh a' Ghlinne Mhòir
Rathad na Leacainn
Inbhir Nis IV3 8NW



Great Glen House
Leachkin Road
Inverness IV3 8NW

T (01463) 663439

www.crofting.scotland.gov.uk

REGISTER OF CROFTS COPY ENTRY REPORT

Creation Date:	19/06/2026
Holding Name:	26 & 27 Borge
Register Number:	I3623
Registers of Scotland Registration Number:	C1761
Parish:	Snizort
Township:	Borge & Annishadder, Snizort
Extent (Hectares):	29.425 ha
Croft Type:	Tenanted
Croft Status:	Crofted
Crofter Status:	Tenant
Sublet / Short term let:	No

Stakeholder Details

Tenant

Mr Ewen MacRae

34 Borge

Portree

IV51 9PE

Note: The information in the register is supplied from various sources. Changes can and do occur without our knowledge. Accuracy of every detail cannot be guaranteed.

Stakeholder Details (continued)

Landlord

Borve & Annishadder Township

3 Borve

Portree

Isle Of Skye

IV51 9PE

Legal Agent: Mr Alaistar Nicolson

3 Borve

Portree

Isle of Skye

IV51 9PE

Grazing Share Details

Borve and Annishadder Common Grazings

Registration number: CG154

SUB AREA: -

Shares held: 2

Stock type	Current souming	Original souming
Cows	11	16
Sheep	62	100

Crofter Forestry Schemes

Note: The information in the register is supplied from various sources. Changes can and do occur without our knowledge. Accuracy of every detail cannot be guaranteed.

Scheme: CF/011

Grazing: Borge and Annishadder Common Grazings

Extent: 21.200 ha

Dates: Decision: 26/01/1995, Commenced: 27/07/1995

Souming Reduction: Cows: 0, Sheep: 2

Scheme: CF/139

Grazing: Borge and Annishadder Common Grazings

Extent: 123.400 ha

Dates: Decision: 19/06/2003, Commenced: 16/05/2004

Souming Reduction: Cows: 0, Sheep: 7

Scheme: CF/025

Grazing: Borge and Annishadder Common Grazings

Extent: 66.240 ha

Dates: Decision: 19/06/2003, Commenced: 19/06/2003

Souming Reduction: Cows: 0, Sheep: 3

Apportionments**Apportionment: A/332/2**

Grazing: Borge and Annishadder Common Grazings

Extent: 18.171 ha

Date Granted: 20/12/1973

Deemed Croft: No

Souming Reduction: Cows: 26, Sheep: 0

Note: The information in the register is supplied from various sources. Changes can and do occur without our knowledge. Accuracy of every detail cannot be guaranteed.