

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



T (01463) 663439
www.crofting.scotland.gov.uk

Great Glen House
Leachkin Road
Inverness IV3 8NW

REGISTER OF CROFTS COPY ENTRY REPORT

Creation Date:	02/05/2026
Holding Name:	5 North Tolsta
Register Number:	R4661
Registers of Scotland Registration Number:	
Parish:	Stornoway
Township:	North Tolsta, Stornoway
Extent (Hectares):	1.664 ha
Croft Type:	Tenanted
Croft Status:	Crofted
Crofter Status:	Tenant
Sublet / Short term let:	No

Stakeholder Details

Tenant

Mrs Annabel Langhorne

5a North Tolsta
North Tolsta
Isle Of Lewis
HS2 0NW

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

The Stornoway Trust

Estate Office Leverhulme House
Perceval Square
Stornoway
Isle Of Lewis
HS1 2DD

Legal Agent: Mr Iain M Maciver

Stornoway Trust Office
Perceval Square
Stornoway
Isle of Lewis
HS1 2DD

Grazing Share Details

North Tolsta and Glen Tolsta Common Grazings

Registration number: CG322

SUB AREA: -

Shares held: -

Stock type	Current souming	Original souming
Cows	1	1
Sheep	13	18

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/060

Grazing: North Tolsta and Glen Tolsta Common Grazings

Extent: 39.460 ha

Dates: Decision: 21/04/1999, Commenced: 02/05/2000

Souming Reduction: Cows: 0, Sheep: 1

Apportionments**Apportionment: A/125/49**

Grazing: North Tolsta and Glen Tolsta Common Grazings

Extent: 2.752 ha

Date Granted: 27/02/1985

Deemed Croft: No

Souming Reduction: Cows: 3, Sheep: 0

Apportionment: A/125/57

Grazing: North Tolsta and Glen Tolsta Common Grazings

Extent: 0.303 ha

Date Granted: 26/09/1988

Deemed Croft: No

Souming Reduction: Cows: 1, 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.