N

T1 T2 T3 T4 T5 T6 T7 T8 T9 T10 T11 T12 T13 T14 T15 T16 T17 T18 T19 T20 T21 T22 T23 T24 T25 T26 T27 T28 T29

Burgi Geos
Hill of Bakkanalee
Houlland Hill
Gloup Lochs
Sandwater Hill
Sand Water
Lyusda Mires
Burn of Lyusdamires
Hill of Ligon
Burn of Hillie Glen
Burn of Wirwick Glen
Burn of Blackies Glen
Rigga Dale
Wester Lee of Gruting
Easter Lee of Gruting
Mire's Pool
Burn of Hildisgill
Rulesgill
Burn of Rulesgill
Burn of Firth
Knowe of Houllangsnga
Kussa Waters
Burn of Thistiedale
Knowe of Thistiedale
Flongna Field
Lee of Scola
Omand's Dale
Burn of Omand's Dale
Muskra
Muskra Loch
Burn of Muskra
Quarry (dis)
Simni Dale
Burn of Glipasund
Hill of Markamouth
Markamouth
Culla Mires
Grud Waters
Antra Mires
Fugla Water
Fugla Field
Cave
Geo of Erherda
Burn of Rinnimanna
Tonga Field
Moss Houll
Burn of Kedillsmires
Bratt-houll
Sheepfold
River Burn
Kedills Mires
Tittynans Hill
Quivilsda Moss
Gossa Water
Burn of Gossawater
Sneugie of Dalsetter
Mirka Water
Little Gossa Water
Green Hill
Dalsetter
Ford
Easterhouse
Westerhouse
Water Works
Hill of Sellafirth
Burn of Dalsetter
South Burn of Dalsetter
Mass Water
NTL
00 01 02 03 49 50 51 52 53 99

Fugla Field

KEY

- Layout I (29 turbines)

Geology and Hydrology

- Peat Greater than 2m Depth
- Summit Pool Complex or Frequent Standing Water
- Waterbody (based on 1:50,000 mapping)
- Gossa Water Catchment

Peat Depth

- < 50 cm
- 51 - 100 cm
- 101 - 150 cm
- 151 - 200 cm
- 201 - 300 cm
- 301 - 400 cm
- > 400 cm

Ornithology

- Annex 1 Bird Nest 500m buffer

Cultural Heritage

- Scheduled Monument
- Listed Building
- Scheduled Monument and Listed Building 300m buffer
- Non-Designated Archaeological Site

0 0.5 1 km

Scale 1:18,000 @ A3

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Figure 2.9b

Layout I and Environmental Constraints

Date:	Drawn by:	Checked by:	Version:
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