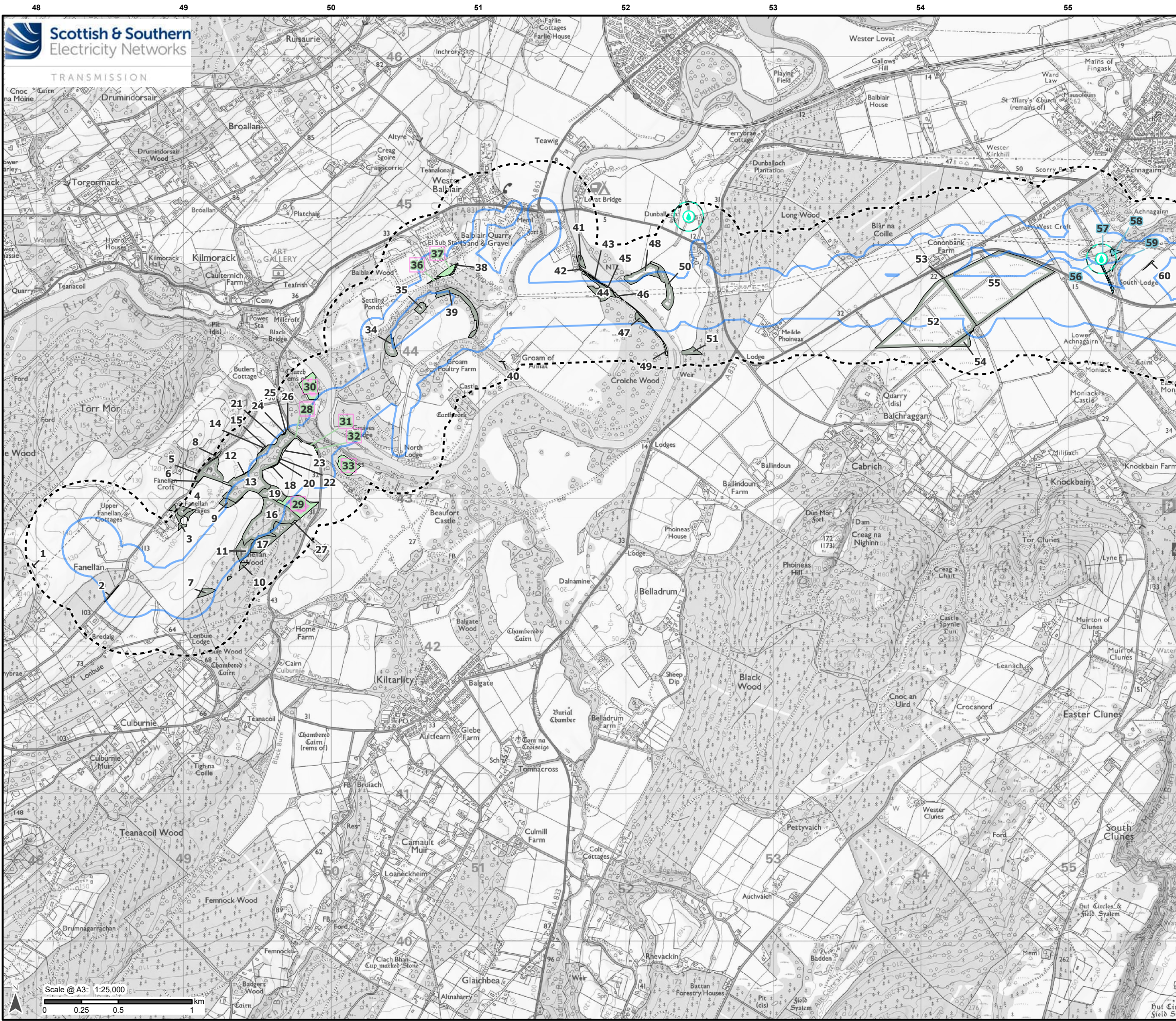




### Legend

- Limit of Deviation (LoD)
- 250m buffer from the LoD

### Potential GWDTE Habitat Parcels

#### Groundwater Indicator Score

- 0
- 1 - 2
- 3 - 4

#### Groundwater Indicators

- Break in Slope
- Springs
- 100m Springs Buffer

Scale 1:2,500,000

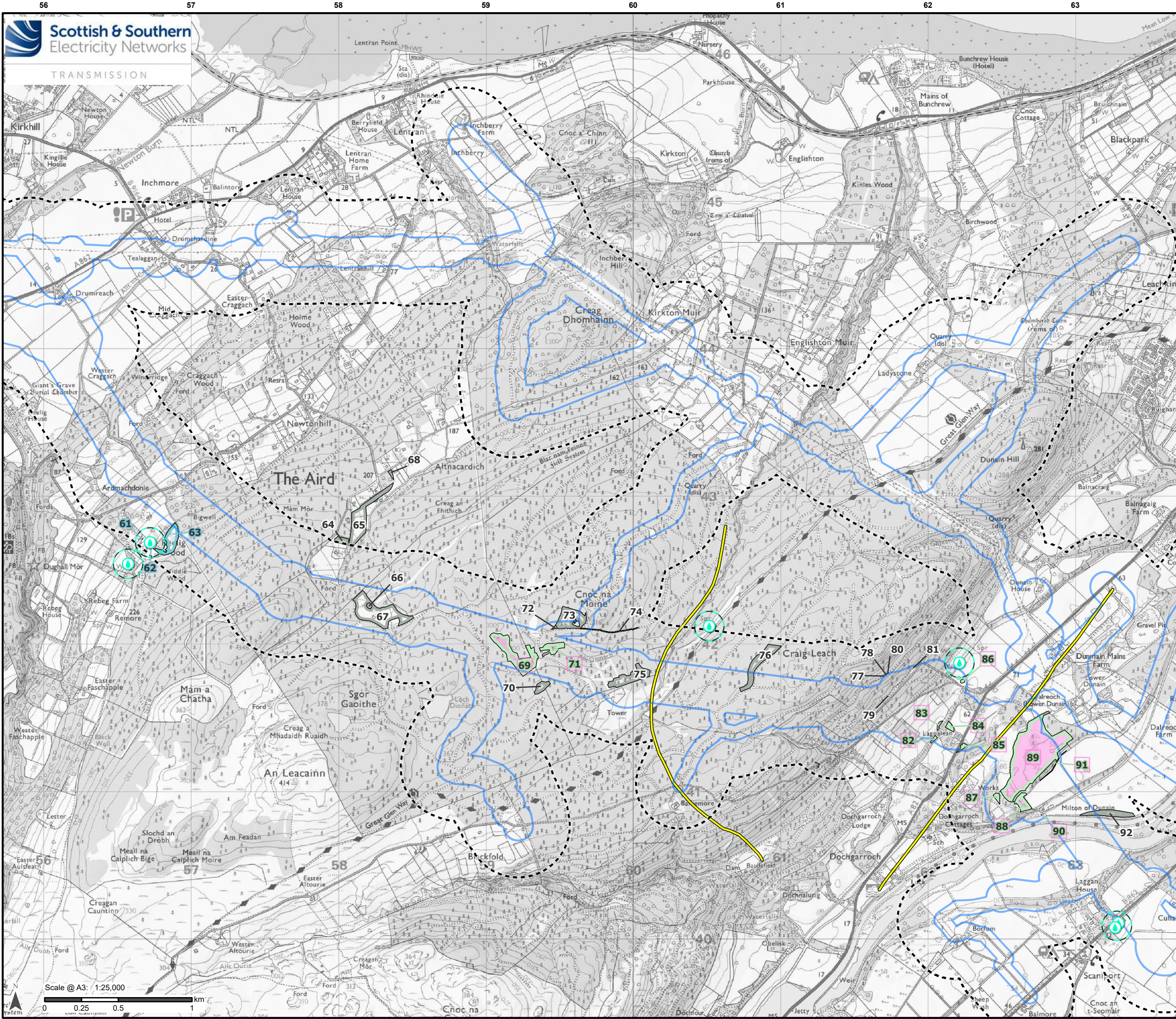
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Project: Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project

Title: Figure 10.7.4 - Potential GWDTE and Groundwater Indicators  
Page 1 of 20

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### Legend

- Limit of Deviation (LoD)
- 250m buffer from the LoD

### Potential GWDTE Habitat Parcels

#### Groundwater Indicator Score

- 0
- 1 - 2
- 3 - 4

#### Groundwater Indicators

- Break in Slope
- Fault Line
- Springs
- 100m Springs Buffer

Scale 1:2,500,000

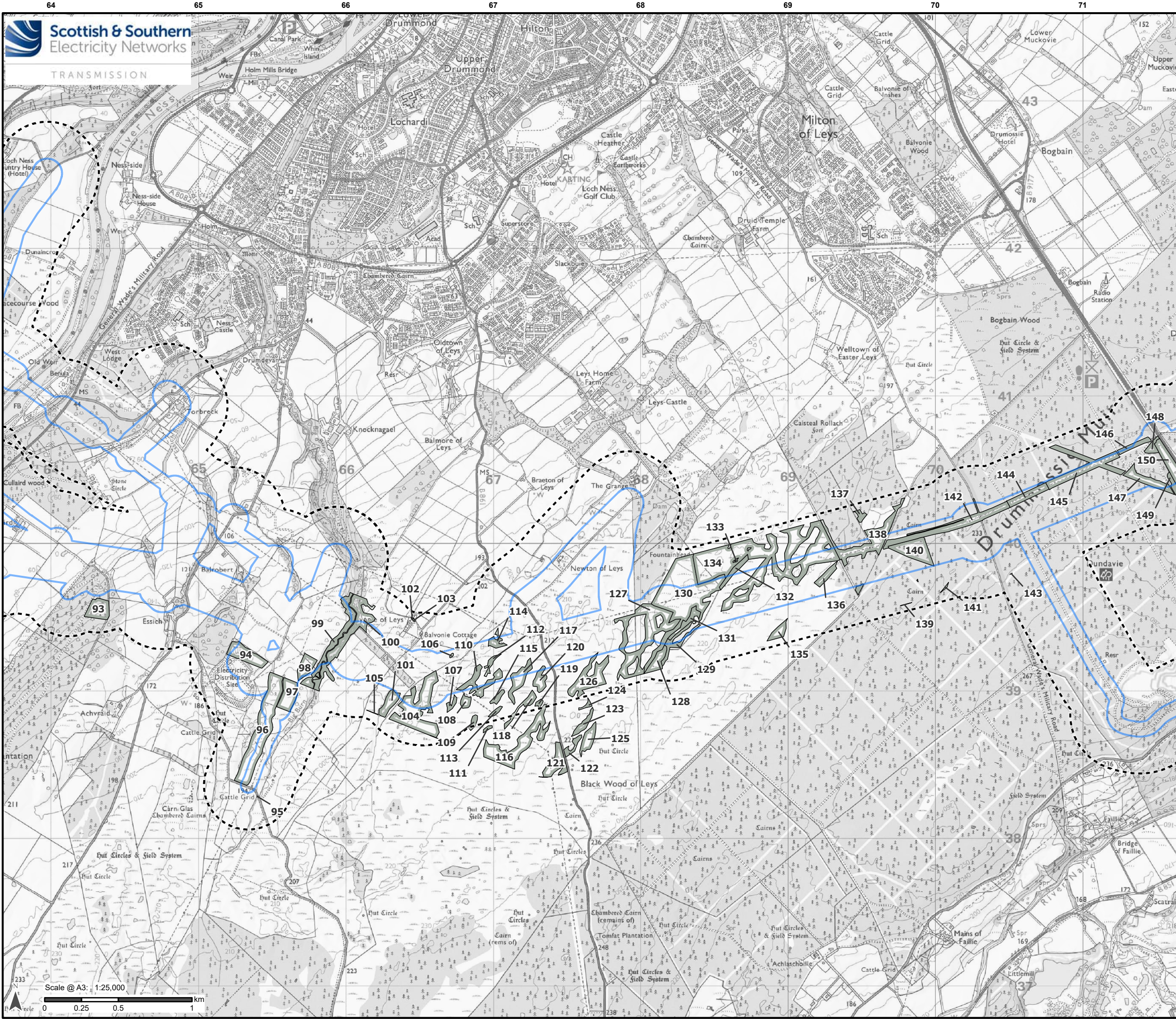
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Project: Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project

Title: Figure 10.7.4 - Potential GWDTE and Groundwater Indicators  
Page 2 of 20

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### Legend

Limit of Deviation (LoD)

250m buffer from the LoD

### Potential GWDTE Habitat Parcels

#### Groundwater Indicator Score

0

Scale 1:2,500,000

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Project:

Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project

Title:

Figure 10.7.4 - Potential GWDTE and Groundwater Indicators  
Page 3 of 20

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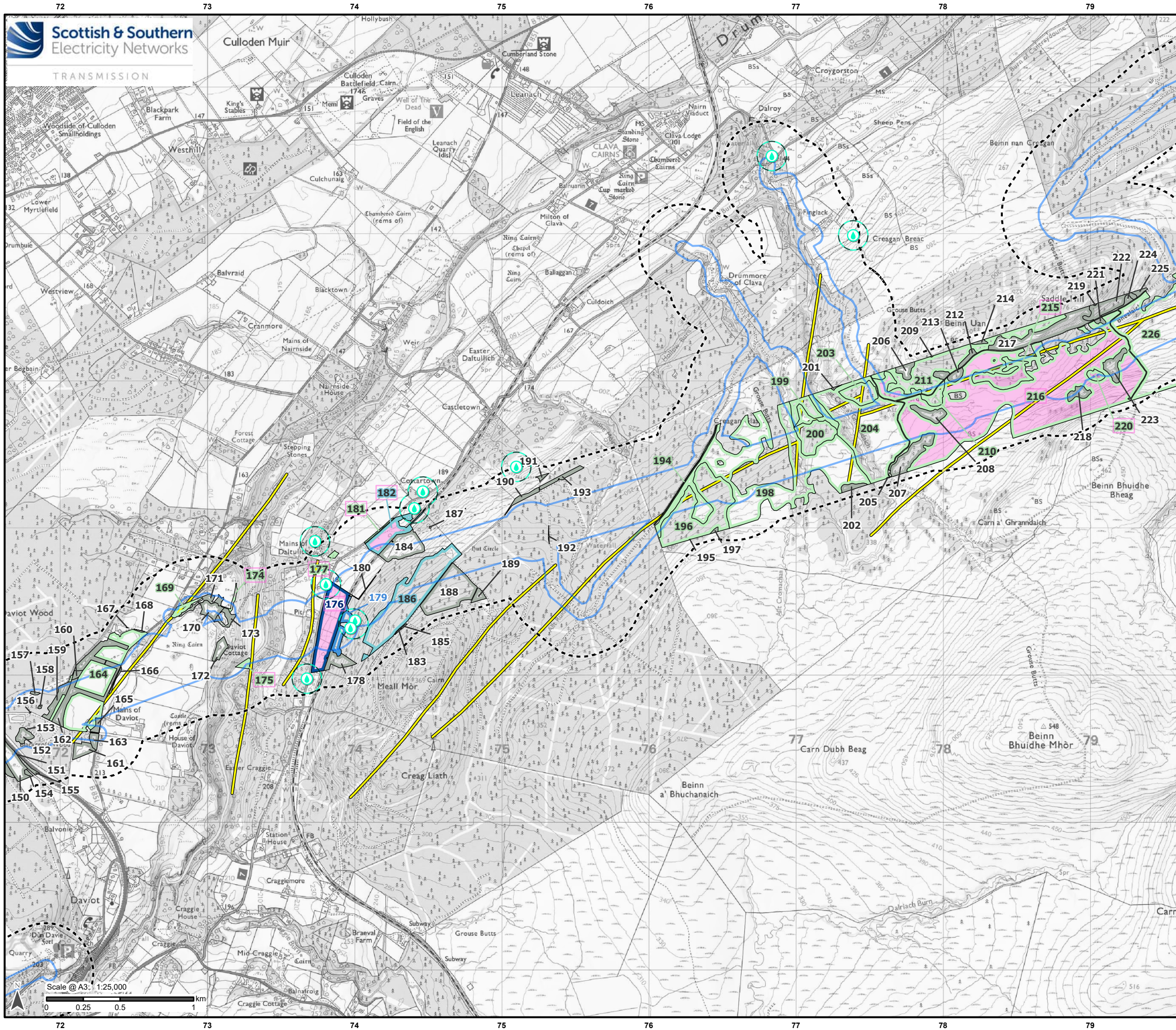
MAL

Date:

16/09/2025

Drawing:

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## Legend

- Limit of Deviation (LoD)
- 250m buffer from the LoD

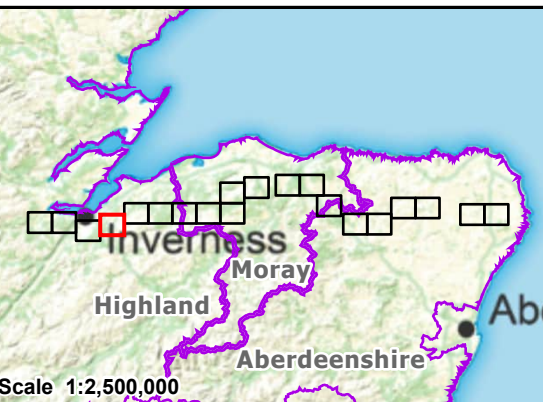
## Potential GWDTE Habitat Parcels

### Groundwater Indicator Score

- 0
- 1 - 2
- 3 - 4
- 6 - 7
- 13

### Groundwater Indicators

- Break in Slope
- Fault Line
- Springs
- 100m Springs Buffer



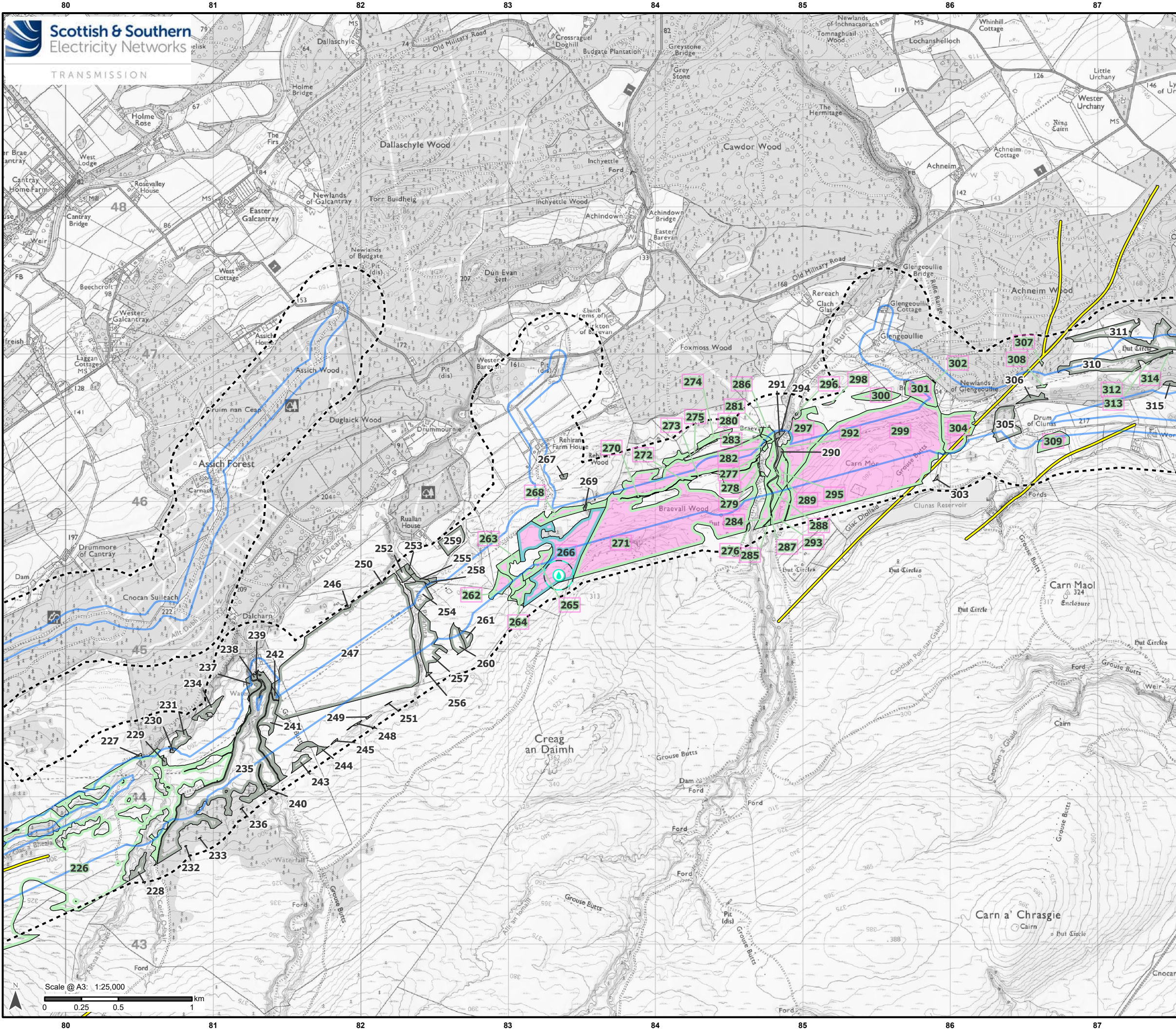
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Title: Figure 10.7.4 - Potential GWDTE and Groundwater Indicators  
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### Legend

Limit of Deviation (LoD)

250m buffer from the LoD

### Potential GWDTE Habitat Parcels

#### Groundwater Indicator Score

0

1 - 2

3 - 4

#### Groundwater Indicators

Break in Slope

Fault Line

Springs

100m Springs Buffer

Scale 1:2,500,000

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Title:

Figure 10.7.4 - Potential GWDTE and Groundwater Indicators  
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