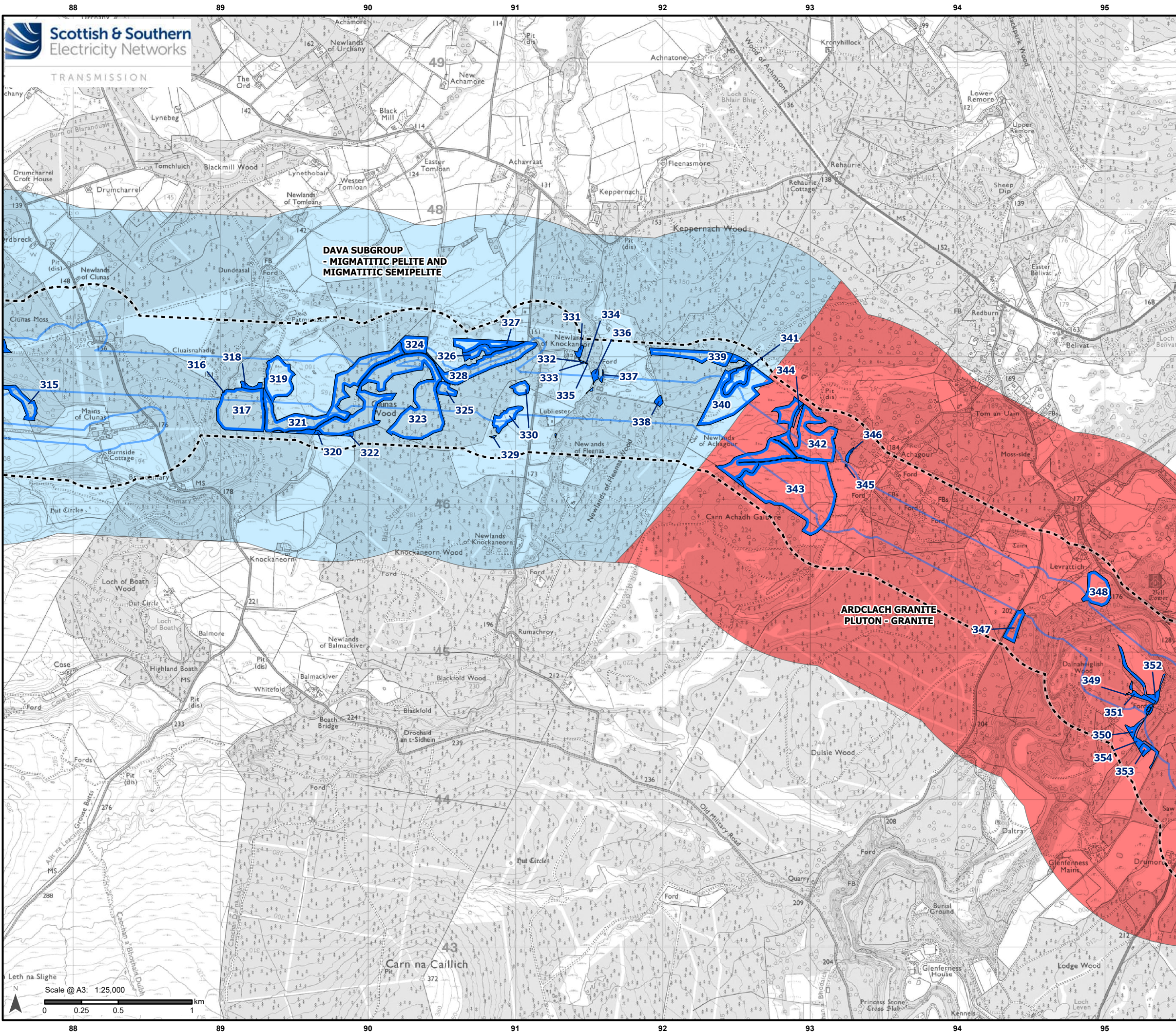




Legend

Limit of Deviation (LoD)

250m buffer from the LoD

Potential GWDTE Habitat Parcels

Bedrock Productivity

Low

BGS Geology 50k - Bedrock

ARDCLACH GRANITE PLUTON - GRANITE

DAVA SUBGROUP - MIGMATITIC PELITE AND MIGMATITIC SEMIPELITE

Scale 1:2,500,000

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Project:

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

Title:

Figure 10.7.2 - Potential GWDTE and Bedrock Geology
Page 6 of 20

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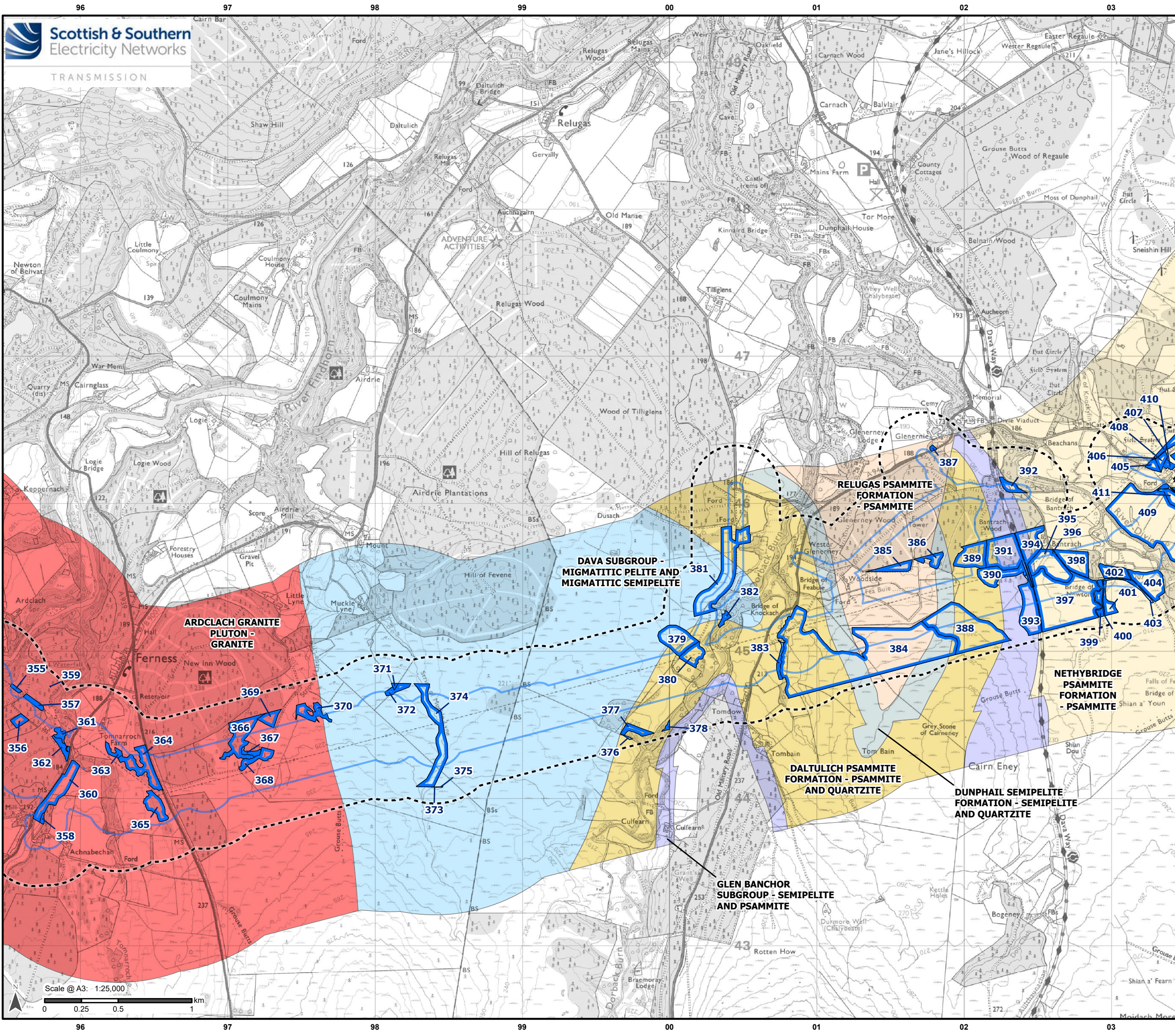
MAL

Date:

16/09/2025

Drawing:

B2P-WSP-DA-70092380-128



Legend

Limit of Deviation (LoD)

250m buffer from the LoD

Potential GWDTE Habitat Parcels

Bedrock Productivity

Low

BGS Geology 50k - Bedrock

ARDCLACH GRANITE PLUTON - GRANITE

DALTULICH PSAMMITE FORMATION - PSAMMITE AND QUARTZITE

DAVA SUBGROUP - MIGMATITIC PELITE AND MIGMATITIC SEMIPELITE

DUNPHAIL SEMIPELITE FORMATION - SEMIPELITE AND QUARTZITE

GLEN BANCHOR SUBGROUP - SEMIPELITE AND PSAMMITE

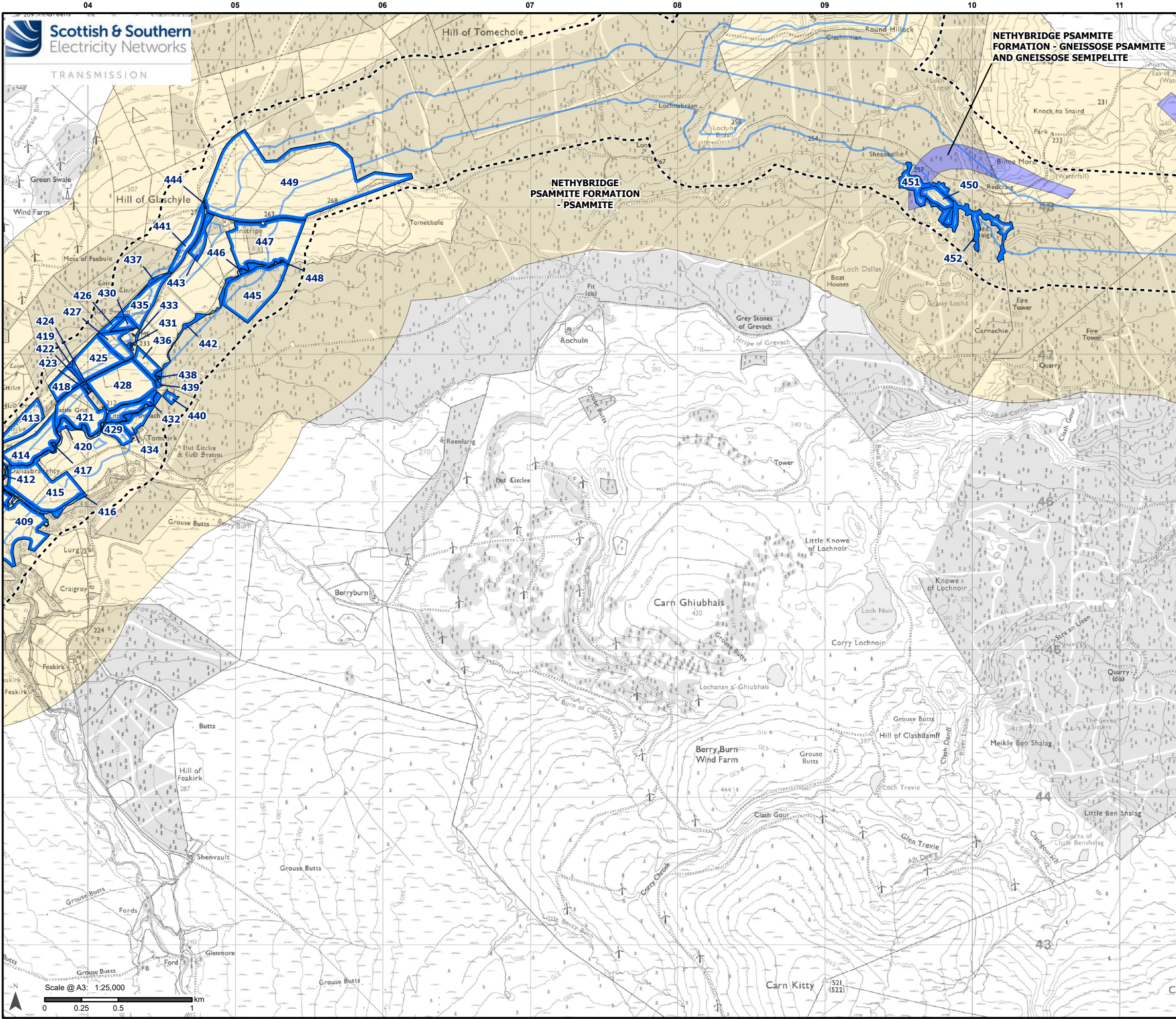
NETHYBRIDGE PSAMMITE FORMATION - PSAMMITE

RELUGAS PSAMMITE FORMATION - PSAMMITE

Scale 1:2,500,000

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Project:	Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project		
Title:	Figure 10.7.2 - Potential GWDTE and Bedrock Geology Page 7 of 20		
Drawn by:	MAL	Date:	16/09/2025
Drawing:	B2P-WSP-DA-70092380-128		



Legend

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

Potential GWDTE Habitat Parcels

Bedrock Productivity

- Low

BGS Geology 50k - Bedrock

- NETHYBRIDGE PSAMMITE FORMATION - GNEISSOSE PSAMMITE AND GNEISSOSE SEMIPELITE
- NETHYBRIDGE PSAMMITE FORMATION - PSAMMITE

Scale 1:2,500,000

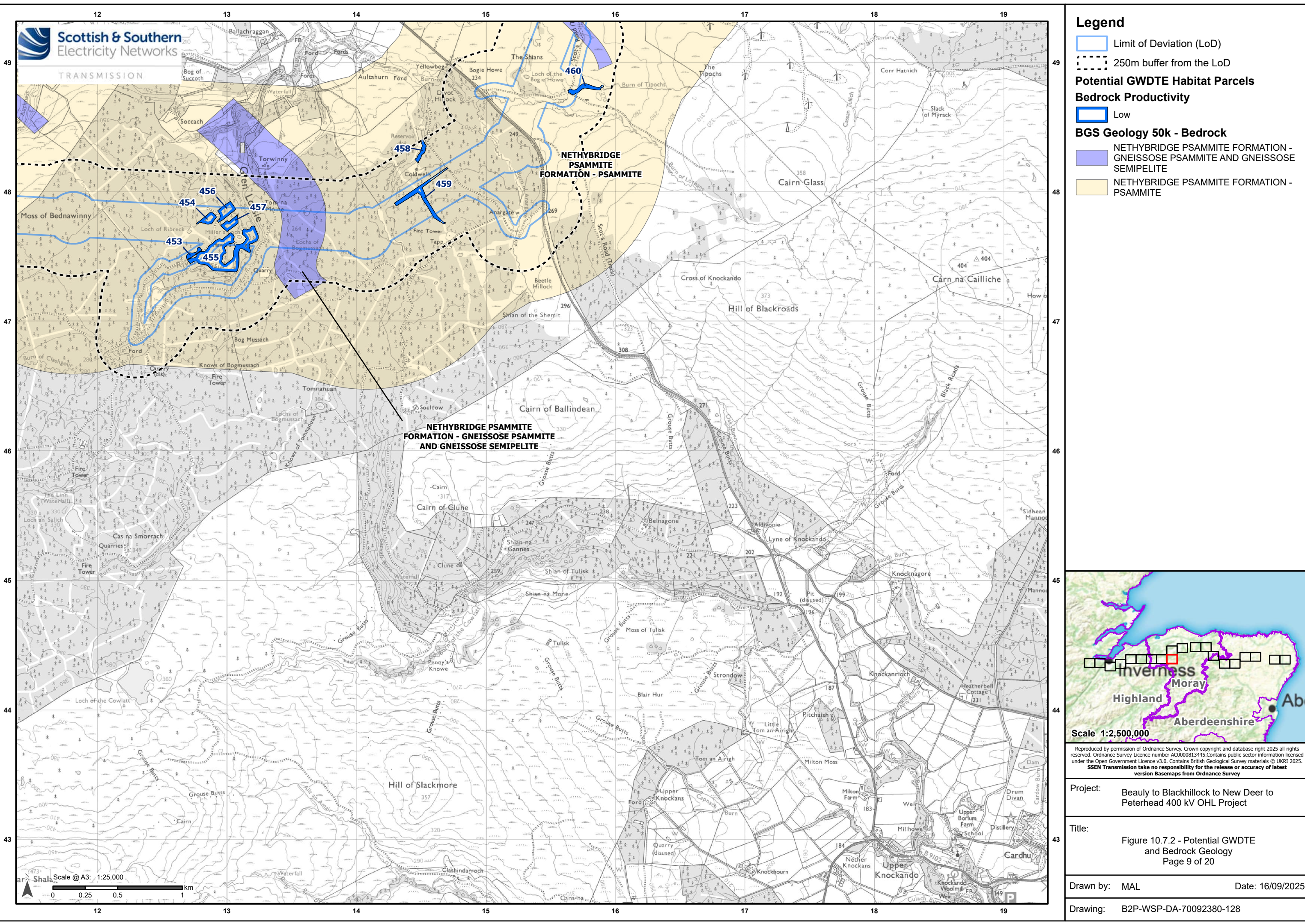
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Project: Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project

Title: Figure 10.7.2 - Potential GWDTE and Bedrock Geology
Page 8 of 20

Drawn by: MAL Date: 16/09/2025

Drawing: B2P-WSP-DA-70092380-128



Legend

Limit of Deviation (LoD)

250m buffer from the LoD

Potential GWDTE Habitat Parcels

Bedrock Productivity

Low

BGS Geology 50k - Bedrock

NETHYBRIDGE PSAMMITE FORMATION - GNEISSOSE PSAMMITE AND GNEISSOSE SEMIPELITE

NETHYBRIDGE PSAMMITE FORMATION - PSAMMITE

Scale 1:2,500,000

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Project:

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

Title:

Figure 10.7.2 - Potential GWDTE and Bedrock Geology
Page 9 of 20

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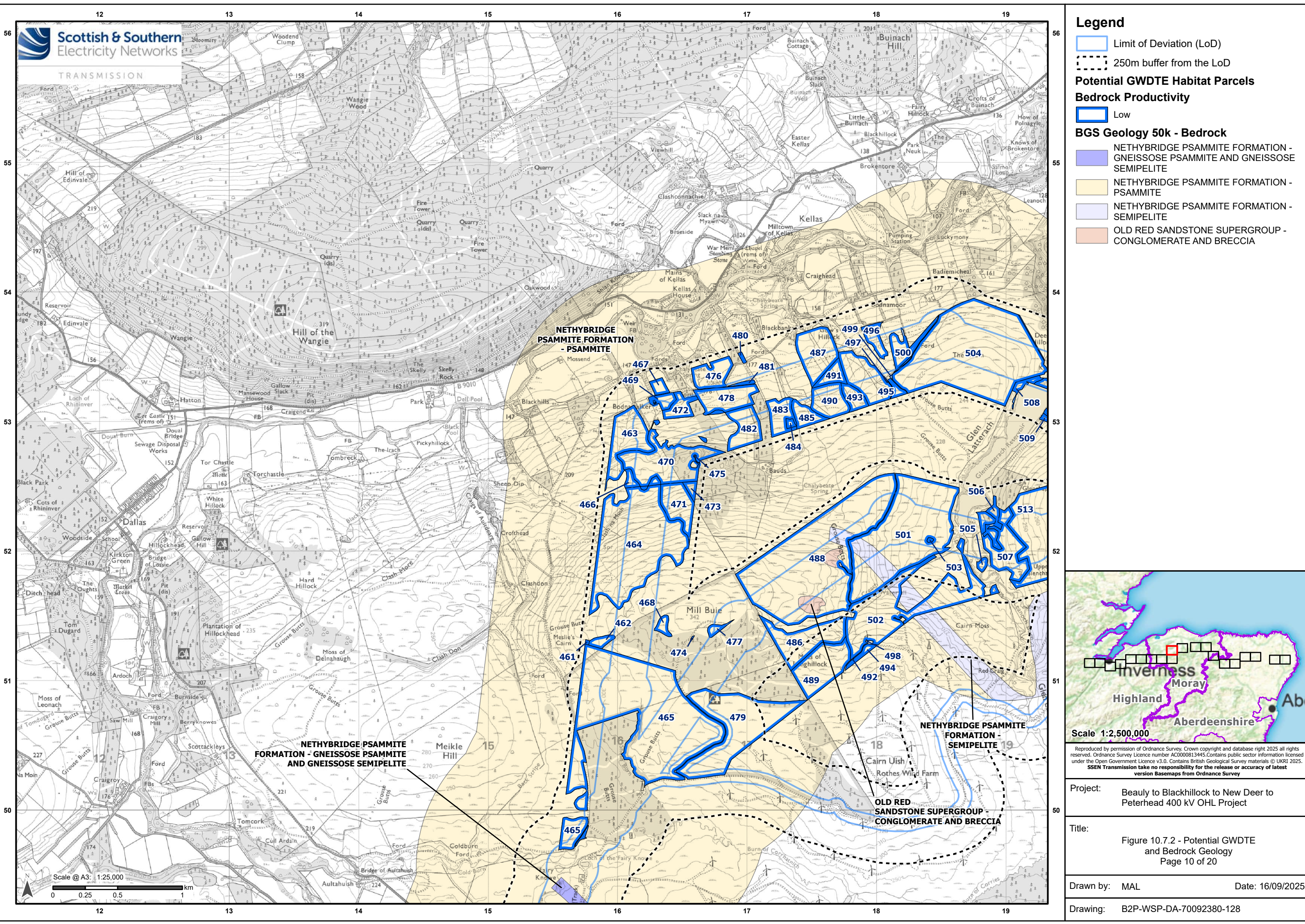
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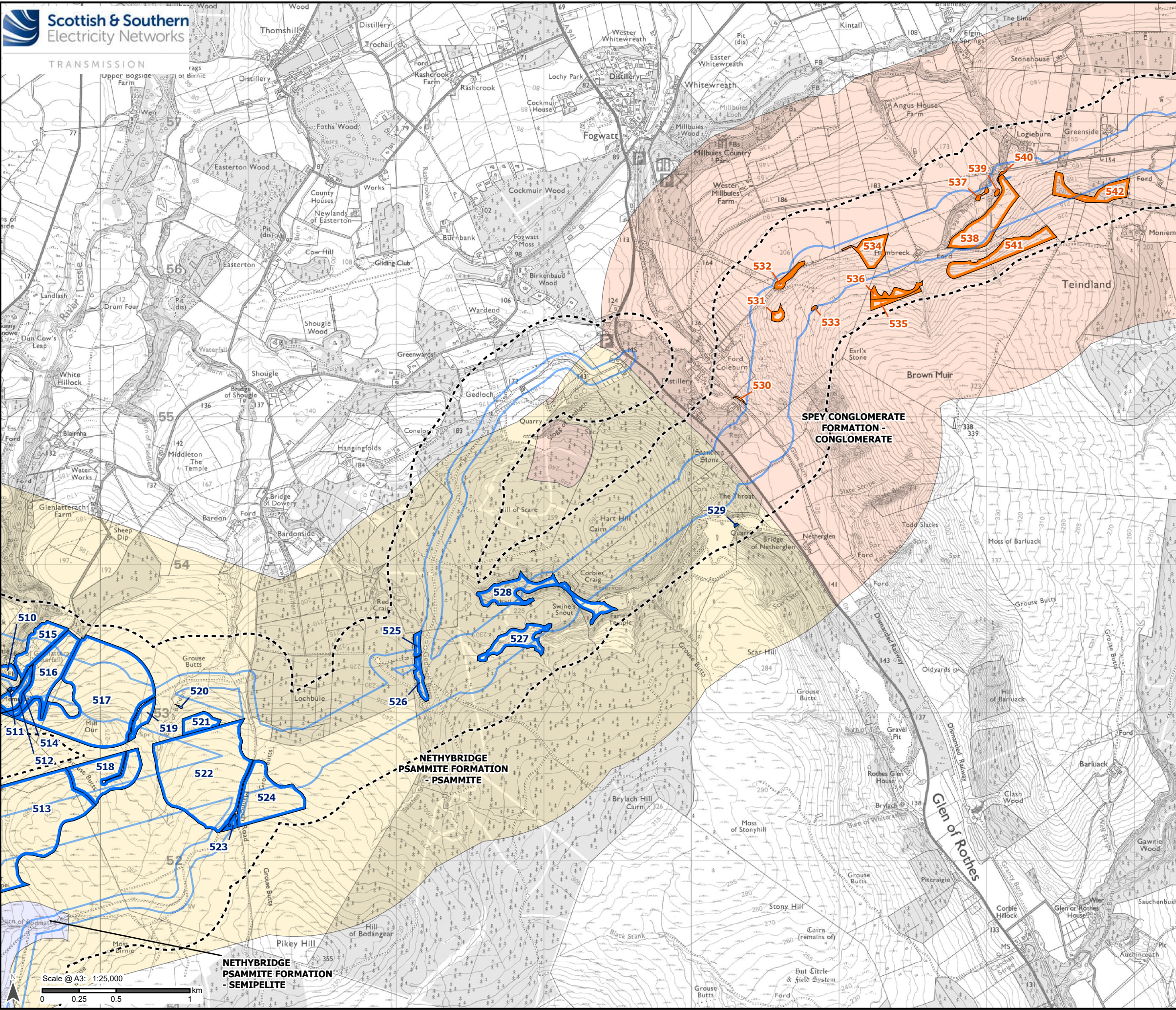
Date:

16/09/2025

Drawing:

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Legend

Limit of Deviation (LoD)

250m buffer from the LoD

Potential GWDTE Habitat Parcels

Bedrock Productivity

Low

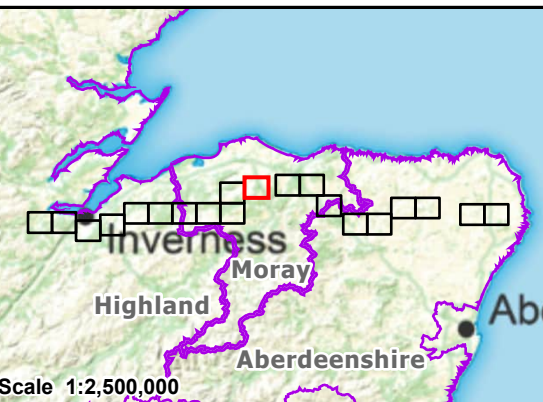
Moderate

BGS Geology 50k - Bedrock

NETHYBRIDGE PSAMMITE FORMATION - PSAMMITE

NETHYBRIDGE PSAMMITE FORMATION - SEMIPELITE

SPEY CONGLOMERATE FORMATION - CONGLOMERATE



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

Title: Figure 10.7.2 - Potential GWDTE and Bedrock Geology
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