278000 280000 282000 284000 286000

634000 632000 630000

425.066596.00001.0079.0 GWDTE

7.4a 7.4b 7.4c 7.4d 7.4e 7.4f 7.4g 7.4h 7.4i 7.4j 7.4k 7.4l 7.4m 7.4n 7.4o 7.4p 7.4q 7.4r 7.4s 7.4t 7.4u 7.4v 7.4w 7.4x

N

0 0.5 1 Kilometres

LEGEND

- Site Boundary
- Turbine Location (180 m Tip Height)
- Turbine Location (200 m Tip Height)
- Infrastructure

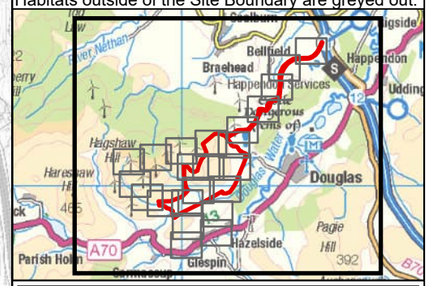
Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs) Survey Area

- 2022
- 2024
- 2025

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs)

- Dominant
- Sub-Dominant

Note:
Habitats outside of the Site Boundary are greyed out.



3R Energy

SLR

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POTENTIAL GROUNDWATER DEPENDENT TERRESTRIAL ECOSYSTEMS SURVEY AREA AND SURVEY RESULTS

FIGURE 7.4a

Scale: 1:30,000 @ A3

Date: MARCH 2026

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283800
284000
284200
284400
284600
634600
634400
634200
425.066596,00001.0079,0 GWDTE

N

200 m
200 m
200 m

Poniel

MG1a/Je
MG1a/Je

0
100
200
Metres

LEGEND

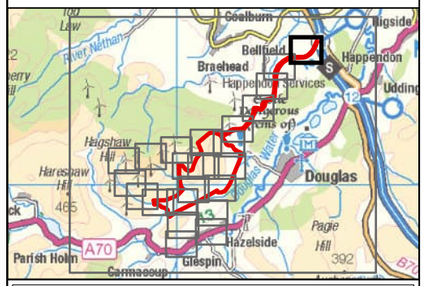
Site Boundary
Infrastructure

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs) Survey Area

2025

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs)

Dominant
Sub-Dominant



3R Energy

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POTENTIAL GROUNDWATER DEPENDENT TERRESTRIAL ECOSYSTEMS SURVEY AREA AND SURVEY RESULTS

FIGURE 7.4b

Scale 1:3,000 @ A3

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283000 283200 283400 283600 283800

634200

634000

633800

633600

425.066596.00001.0079.0 GWDTE

N

MG1a/Je

MG1a/MG9a

MG1a/MG9a

MG1a/Je

MG9a/Je

MG9a

MG1a/MG9a

W7(p)

250 m

0 100 200

Metres

LEGEND

Site Boundary

Infrastructure

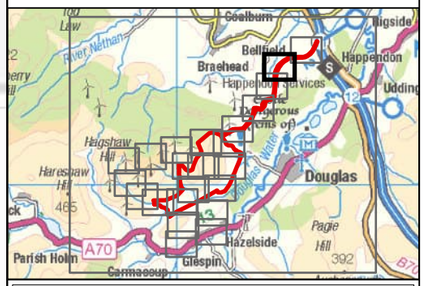
Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs) Survey Area

2025

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs)

Dominant

Sub-Dominant



3R Energy

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POTENTIAL GROUNDWATER DEPENDENT TERRESTRIAL ECOSYSTEMS SURVEY AREA AND SURVEY RESULTS

FIGURE 7.4c

Scale 1:3,000 @ A3

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282600 282800 283000 283200 283400

633600 633400 633200 633000 425.066596,00001.0079,0 GWDTE

Poniel Water

sterhouse

Poniel Strip

260

MG9a

MG1a/MG9a

W7(p)

MG9a/M25a/SBT

MG9a/MG1a/BG/H12a

W7(p)

MG9a/M25a

M25a/MG9a/SBT

MG9a/SBT/W23

MG9a/M25a/BG/SCT

MG1a/MG9a/SBT

M25a/MG9a/SBT

250 m

N

0 100 200

Metres

LEGEND

Site Boundary

Infrastructure

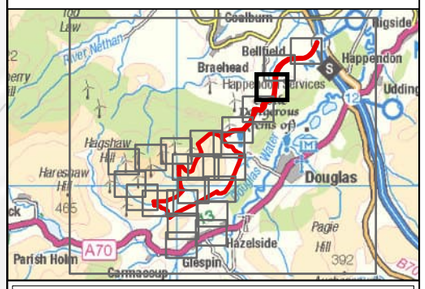
Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs) Survey Area

2025

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs)

Dominant

Sub-Dominant



3R Energy

SLR

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POTENTIAL GROUNDWATER DEPENDENT TERRESTRIAL ECOSYSTEMS SURVEY AREA AND SURVEY RESULTS

FIGURE 7.4d

Scale 1:3,000 @ A3

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282200 282400 282600 282800 283000

632800 632600 632400

N

U4b/M23a/MG9a
M23a/MG9a
BG/Je
W7(p)/MG9a/M25a
W7(p)
W7(p)/MG9a
Je/U4b
BG/MG9a/W7(p)/S9a
W4(p)
W17(p)/M25a/Je/MG9a
Je
M19a/Je/M23b
M20a/Je
Je
Je/U4b

Alder Burn

250 m

0 100 200
Metres

LEGEND

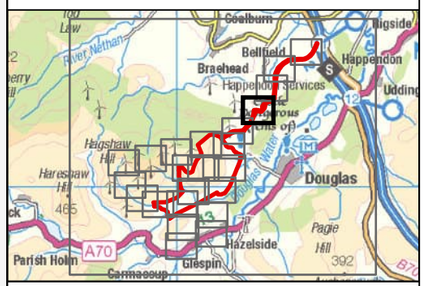
- Site Boundary
- Infrastructure

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs) Survey Area

- 2025

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs)

- Dominant
- Sub-Dominant



3R Energy

SLR

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POTENTIAL GROUNDWATER DEPENDENT TERRESTRIAL ECOSYSTEMS SURVEY AREA AND SURVEY RESULTS

FIGURE 7.4e

Scale 1:3,000 @ A3

Date MARCH 2026

425.066596.00001.0079.0 GWDTE

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281600 281800 282000 282200 282400

632200 632000 631800 631600 425.066596,00001.0079,0 GWDTE

300 m

N

Je

M19a/Je/M25a

Je/U4b

Je Je Je

Je/M20 U4b/Je/M20 Je

Je U4b/M20/Je Je/M23a Je/U4b/BG

Je/U4b

Je/U4b

M23a/M20a/M6c

U4b/Je

M23a

0 100 200

Metres

LEGEND

Site Boundary

Infrastructure

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs) Survey Area

2022

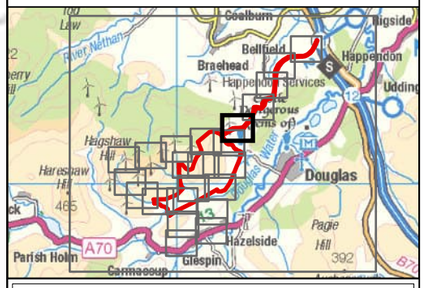
2024

2025

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs)

Dominant

Sub-Dominant



3R Energy

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POTENTIAL GROUNDWATER DEPENDENT TERRESTRIAL ECOSYSTEMS SURVEY AREA AND SURVEY RESULTS

FIGURE 7.4f

Scale 1:3,000 @ A3

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280600 280800 281000 281200 281400

631600 631400 631200 425.066596.00001.0079.0 GWDTE

N

W7(p)/CP
Je/MG10a/U4b
U4/Je/U5/BG
Je/M20a/M6c
Je/U4
Je/M6c
M15d/U5/Je
Je/M6c/U5
M6c/M23a/M6d/U5
M23a/M20a/M6c
U5/U4/Je/M25b/M6c
U6c/M6d
Je
U4b/Je
Je
U5/Je
MG10a/Je/U4/M6c
M23a/U5
M6c/U6a/M20a
M23a
M23b/Je/U5
U5/U6
Je/U6
U5/Je/U4
U5/Je
Je/M23a/U4
M23a/U5/M6d/Je
M20a/U6
U4b/M23a
M23a
MG9a/M23a/CP/W11
U6/M6c/U5/Je/U4
U2b/M23a/CP/W11/MG9a
M15b/M20a/M6c
T1
Je/U5
Je/U4
Je/U4
U6/U5/Je/M6c
M15b/M20a
M23a/U5
M23a/U5/Je/M6d/M6c
Je/U4
M6d/M23a
M20a/M15b/U2b
U4/U6/U5/M6c
M15b
M23a
M6c
U6c/U4/Je
M23a/M6d
U6c/U5
M6d
Je
M23a/M6d/M23b
U5/Je/M6c/M23b
M6c
M20a/U6c
U5/U6/Je
U6c/U5/U4/M6c
U5/U6
Je
T2
U5/M20a/U2b/U6

350 m
400 m
375 • Arkney Hill

0 100 200
Metres

LEGEND

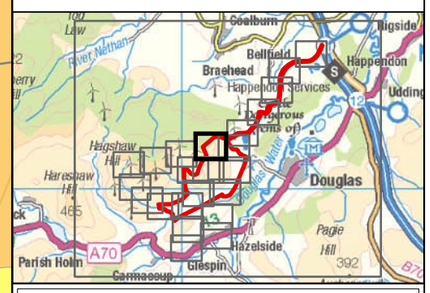
- Site Boundary
- Turbine Location (180 m Tip Height)
- Turbine Location (200 m Tip Height)
- Infrastructure

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs) Survey Area

- 2022
- 2024
- 2025

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs)

- Dominant
- Sub-Dominant



3R Energy

SLR

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POTENTIAL GROUNDWATER DEPENDENT TERRESTRIAL ECOSYSTEMS SURVEY AREA AND SURVEY RESULTS

FIGURE 7.4g

Scale 1:3,000 @ A3

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281200 281400 281600 281800 282000

631600 631400 631200 425.066596.00001.0079.0 GWDTE

W7(p)/CP
Je/MG10a/U4b
Je/M20a/M6c
Je/M6c/U5
Je/M6c
M6c/M23a/M6d/U5
Je/U4b
Je/U4b
Je
U6c/M6d
M23a/U5/M6d/Je
MG10a/Je/U4/M6c
M23a/U5
M23a/M20a/M6c
M23a
U4b/Je
350 m
300 m
U4b/M23a
M23a
MG9a/M23a/CP/W11
M23a/M6d
M23a/U4b
M23a
M23a/U4b
Je/M23a/U4b
M23a/M23b/Je/U4b
U2b/M23a/CP/W11/MG9a
U4/U6/U5/M6c
M23a/U5
M6d/M23a
U4b/Je/M6c
M23a/U5/Je/M6d/M6c
M23a
M15b/M20a/M25a^/M6c
M6d
U4b/Je
Je
U4b/M23a/Je
U4/Je
W7(p)
W7(p)
M23a/Je/U4
M23a/M6d
T2
U4b/Je/M23a
U4b/MG10a/Je
Je
U4b/Je
U4b/U5/Je
Je/U4
M6c/W4(p)/U4b

Blackwood Hill 290

0 100 200
Metres

N

LEGEND

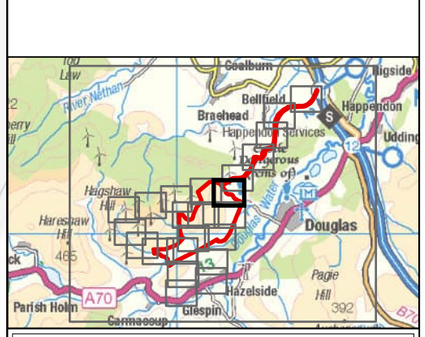
Site Boundary
Turbine Location (180 m Tip Height)
Infrastructure

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs) Survey Area

2022
2024
2025

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs)

Dominant
Sub-Dominant



3R Energy

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POTENTIAL GROUNDWATER DEPENDENT TERRESTRIAL ECOSYSTEMS SURVEY AREA AND SURVEY RESULTS

FIGURE 7.4h

Scale 1:3,000 @ A3

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280000 280200 280400 280600 280800

630800 630600 630400 425.066596.00001.0079.0 GWDTE

N

M23a
Je/U4
Je
M23a/M6d/M23b
M20a/U6c
U6c/U5
Je/U4
M20a/M15b/U2b
U5/Je/M6c/M23b
U5/M20a/U2b/U6
U6/M15d/M20a/M6c
M23a
M23a
400 m
M20a/U6c/U5
Je
M6c
M15a/U6c/M23a/M6d
M23a
U5/U6
U5/U6
Je/U4
U5/U6/Je
U20/M23a
U6/U5
M6d/M23a
U6c/M15b/U4/Je
M23a
M23a
U6c/U5
M6c/Je
U6
Je/U4
M23a/U4d/U5
M23a
M6d
Je
U4/M23a/SCT/M23b
400 m
M23a
M19a/YCP/M23a
U6/U5/Je
M15b/M20a/M6b
Je
T3
M6d
U5/U6
M6d/M20a
M15a/U6
350 m
M23a/U20
M23b
U6c/U5/M20a/Je
U6/M23a/M15a/M6c/U5
U4b/U20a/Je
U5/M20a/U6
U4b/M15a
U4/U6
Je
M23a/U4b
U4b/MG9a/Je
U4/Je
Je/U4
T5
0 100 200
Metres

Windrow Hill

LEGEND

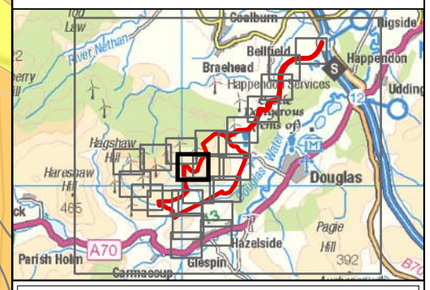
- Site Boundary
- Turbine Location (200 m Tip Height)
- Infrastructure

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs) Survey Area

- 2022
- 2024
- 2025

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs)

- Dominant
- Sub-Dominant



3R Energy

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POTENTIAL GROUNDWATER DEPENDENT TERRESTRIAL ECOSYSTEMS SURVEY AREA AND SURVEY RESULTS

FIGURE 7.4i

Scale	Date
1:3,000 @ A3	MARCH 2026

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280400 280600 280800 281000 281200

630800 630600 630400 425.066596,00001.0079,0 GWDTE

M20a/U6c
Je/U4
M20a/M15b/U2b
M23a/U5/Je/M6d/M6c
U6c/U5
U6c/U5/U4/M6c
M23a/M6d/M23b
U5/M20a/U2b/U6
U5/Je/M6c/M23b
M6c
Je
M20a/U6c/U5
Je
M6c
M23a/M6d
Je/U4
U6c/M15b/U4/Je
Je/U4
U5/U6
M6d/U4
U6/U5
U5/U6/Je
M6d/U4/M23a/U5
M6d/M23a
U6c/U5
U5/M15b
U5/U6/M6c
M6c/Je
U6
M6d/M15b/U5/M10
M23a/U4d/U5
M6d
M6d/M23a
M23a
M15b/M20a/M6b
M19a/YCP/M23a
U4/M23a/SCT/M23b
U6/U5/Je
M15b/U5/U6/M6c
M6d
T3
M23a
M15b
U5/U6
M15b/U5/Je/U4b/M6c/M6d
M6d/M20a
M15a/U6
U6c/U5/M20a/Je
U5/U6/Je/M15b
U6/Je/M6c/U5
U5/M20a/U6
U4/U6
U5/U4b/Je
CP/U20/U4/M23a
Je
T5
M23a/U4d
U4/Je
Je/U4
M23a
Windrow Hill

0 100 200
Metres

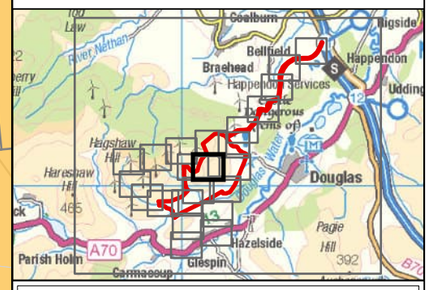
N
T2

LEGEND

- Site Boundary
- Turbine Location (180 m Tip Height)
- Turbine Location (200 m Tip Height)
- Infrastructure

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs)

- Dominant
- Sub-Dominant



3R Energy

SLR

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EIA REPORT

POTENTIAL GROUNDWATER DEPENDENT TERRESTRIAL ECOSYSTEMS SURVEY AREA AND SURVEY RESULTS

FIGURE 7.4j

Scale	Date
1:3,000 @ A3	MARCH 2026

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281400 281600 281800 282000 282200

631000 630800 630600 630400 425.066596.00001.0079.0 GWDTE

T2 T4

Je
M23a/M6d
U4b/Je/M23a
U4b/Je
M15b/M20a/M25a^/M6c
U4b/MG10a/Je
Je
M6c/W4(p)/U4b
U4b/Je
Je
U4/Je
W7(p)
W7(p)
MG9a/U4b
W7c/MG9a
MG9a
M23a/U4b
MG9a
MG9a/M25a/M23a/M6c
M23a/U4b/M25b
W4c(p)
W4c(p)
M23a/U4b
M23a/MG9a/M25a/M6c
W4(p)
U4b/M25b/Je
Je/U4
M6d/U4/M23a/U5
M23a/Je/U4
U4b/U5/Je
U5/M25a/M20a/Je
U5/M15b
M6d/M15b/U5/M10
Je
M6d/M23a
M6d/M6c
M15b/U5/U6/M6c
M23a/M6d/M4
M15b/U5/Je/U4b/M6c/M6d
U4b/M15b/Je
M6c
M15b
U5/U6/Je/M15b
U5/U4b/Je
U6/Je/M6c/U5
M23a/M6d
M23a/M6d
M23a/M15b/U4b/M6d
Je
M6d/M23a/M25a

Rob's Hill

N

0 100 200
Metres

LEGEND

Site Boundary
Turbine Location (180 m Tip Height)
Infrastructure

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs) Survey Area

2022
2024
2025

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs)

Dominant
Sub-Dominant

3R Energy

SLR

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EIA REPORT

POTENTIAL GROUNDWATER DEPENDENT TERRESTRIAL ECOSYSTEMS SURVEY AREA AND SURVEY RESULTS

FIGURE 7.4k

Scale 1:3,000 @ A3

Date MARCH 2026

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280200 280400 280600 280800 281000

630200 630000 629800 629600 425.066596.00001.0079.0 GWDTE

U4b/M15a
M23a/U20
Je
U6c/U5/M20a/Je
U5/M20a/U6
T5
M23a/U4d
U4/Je
Je/U4
M23a/U4
M23a/U20
M23a
U4/U6
U4b/MG9a/Je
U5/U6/U4/Je
M23a/U4b
M23a/U4b
M23a
M23a
U20/M23a/U4
M23a/U4d/U20
M23a/M6d/U4
M23a
U5/M23a/U20a
U20a/U4b/M23a
M23a/U4b
U20a/U4b/M23a
M23a
M23a/U20/U4b
M23a/U20
M23a/U4b/U19
M15b/M19a
M23a/M6d/U4/U20a
M23a/U4d
U4d/M23a
M23a/U20/U4
U20a/M23a
M23a/U4d
M23a/U4d
M23a/M6d
U4/M23a
M23a/U4/M6d
M15b/M23a/M6d
M23a/M20a/M25a^/M6c
U20a/M23a/U4
M23a
M15b/U4/M23a
T7
U20/M23a
M15b/M23a/U4b
Je
M23a/M15b
M15b/M20a/M6d/U4/U20
M23a
M23a/Je/M6d
M23a
Je
Je
U4/M23a
M23a/M20a
M20a/M4/M15b
M23a/M6d/M23b
M23a

300 m
350 m

N

0 100 200
Metres

LEGEND

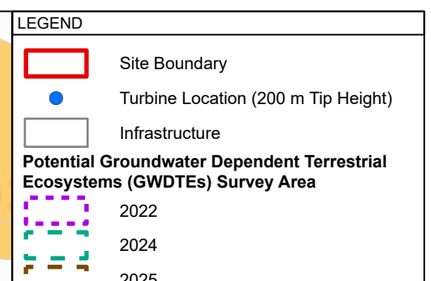
Site Boundary
Turbine Location (200 m Tip Height)
Infrastructure

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs) Survey Area

2022
2024
2025

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs)

Dominant
Sub-Dominant



3R Energy

SLR

HAGSHAW HILL III ENERGY PROJECT

EIA REPORT

POTENTIAL GROUNDWATER DEPENDENT TERRESTRIAL ECOSYSTEMS SURVEY AREA AND SURVEY RESULTS

FIGURE 7.4I

Scale	Date
1:3,000 @ A3	MARCH 2026

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281000 281200 281400 281600 281800

630200 630000 629800 629600

U4/M23a/SCT/M23b
CP/U20/U4/M23a
U6/Je/M6c/U5
U5/U6/Je/M15b
M23a/M6d
U5/U4b/Je
Je
M23a/U4d
M23a
M23a
U5/U6/M6c
M6c
M23a/U4b
U20a/M23a/SCT
M6d/M23a/M25a
U6a/U5/Je
M23a/M15b/U4b/M6d
M23a
M23a/U4b
U4b/Je
M23a/M6d
M23a/U20/SCT/U4d
U20/M23a/U4
M23a/M6d/U4
M23a
T6
MG10a
U5/MG10a/U4b/M6c
M23a/M6d/U4b
W7
M23a/M6d
M23a/U4d
U5/MG10a/U4b/M6c
MG9a/U4b
M23a/U4d
M15b/M23a/M6d
M23a/U4d
M15b/M23a/U4b
M23a/Je/M6d
U4b/M23a/H12a/U16/SBT
M23a
U4b/M15b
M23a
M23a/U4b/W23
U4b/M23a/W23
U4b/U4d/M23a
U5/M15b/M6c
M20a/M19a/M15b
M23a/U4b
U4/M23a/M6c
M6d/M23a

Robshill Burn

250 m

0 100 200
Metres

425.066596.00001.0079.0 GWDTE

N

LEGEND

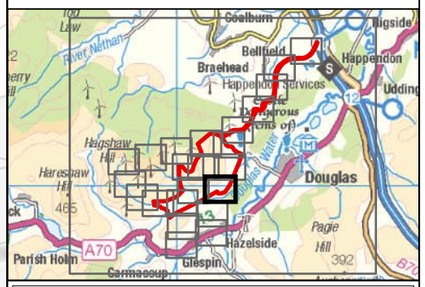
Site Boundary
Turbine Location (200 m Tip Height)
Infrastructure

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs) Survey Area

2022
2024
2025

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs)

Dominant
Sub-Dominant



3R Energy

SLR

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EIA REPORT

POTENTIAL GROUNDWATER DEPENDENT TERRESTRIAL ECOSYSTEMS SURVEY AREA AND SURVEY RESULTS

FIGURE 7.4m

Scale 1:3,000 @ A3

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279000 279200 279400 279600 279800

629800 629600 629400 629200

N

M20a/U6c

350 m

M25b/Je/U4b

U5/U4b/U20a/U6

U4b/M23a

Je

U4b/U5/Je/M6c

M15b/U4/M23a

M20a/M15a/U6/U4b

M23a/U4/Je

U20a/M23a

M23a

Je

U4/U5/Je

M23a

U6c/M15d/M23a

M23a

M23a/U4

Je

M15b/M23a/M6d

300 m

U20a/U4/M23a

M23a

M23a/Je/U4

Je

Je

Je

Je

U20a/M23a/U4

T8

Je

U4b/Je

M15b

0 100 200

Metres

425.066596.00001.0079.0 GWDTE

LEGEND

Site Boundary

Turbine Location (200 m Tip Height)

Infrastructure

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs) Survey Area

2022

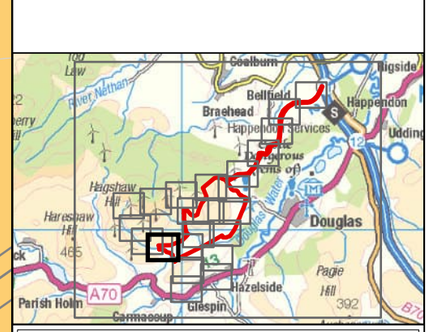
2024

2025

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs)

Dominant

Sub-Dominant



3R Energy

SLR

HAGSHAW HILL III ENERGY PROJECT

EIA REPORT

POTENTIAL GROUNDWATER DEPENDENT TERRESTRIAL ECOSYSTEMS SURVEY AREA AND SURVEY RESULTS

FIGURE 7.4n

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279800 280000 280200 280400 280600

629800 629600 629400 629200 425.066596.00001.0079.0 GWDTE

U20a/U4b/M23a
U5/M23a/U20a
M23a
M23a/U20
M23a/U4d
M15b/M19a
M23a/U4b/U19
M23a/U20/U4
U20a/M23a
M23a/M6d
M23a/M6d/U4/U20a
U4/M23a
M23a/U4/M6d
M23a/M20a/M25a^/M6c
U20a/M23a/U4
U20/M23a
T7
Je
U4b/U5/Je/M6c
M15b/U4/M23a
M23a/M15b
M15b/M20a/M6d/U4/U20
M23a/Je/M6d
M23a/U4/Je
M23a
Je
M23a/M6d/M23b
M23a/U4
M23a
Je
U4/M23a
M20a/M4/M15b
Je
M15b/M23a/M6d
M15b
M20a/M23b
Je
M23a/M20a
T8
M6d/M15b
M15b
Je
M15b/M23b/M20a
M15b
U4b/Je
M15b
M23b
M15b
M23a/M6d
M15b/M20a/M6c
M23a/M6d

0 100 200
Metres

N

LEGEND

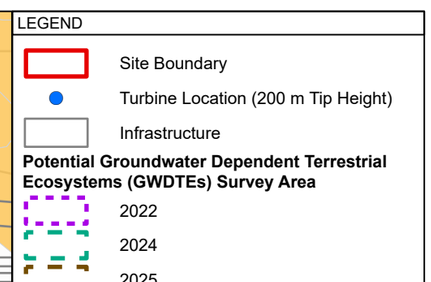
- Site Boundary
- Turbine Location (200 m Tip Height)
- Infrastructure

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs) Survey Area

- 2022
- 2024
- 2025

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs)

- Dominant
- Sub-Dominant



3R Energy

SLR

HAGSHAW HILL III ENERGY PROJECT

EIA REPORT

POTENTIAL GROUNDWATER DEPENDENT TERRESTRIAL ECOSYSTEMS SURVEY AREA AND SURVEY RESULTS

FIGURE 7.4o

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280800 281000 281200 281400 281600

629400 629200 629000 628800

425.066596.00001.0079.0 GWDTE

M23a
M23a/Je/M6d
M23a/U4b
M23a/U4b/W23
U5/M15b/M6c
U4b/U4d/M23a
M6d/M23a
U4/M23a/M6c
M20a/M19a/M15b
M20a/M19a/M6c
M23b/U4
M20a/M23b
M23b
M15b/M23b
M15b
Je
M23b/M15b/Je
U4b/M23b
MG10a
U4b/Je
U4b/Je/M23b
M23b
MG10a
250 m
M23b
Je
M23a/MG9a/U4b
M23b/Je
M23b
Je
M23b/U4/Je
M23b/Je/U4
Je
U4b/Je
M23b
MG10a/U4/Je
MG10a/U4
U4b/Je

N

0 100 200
Metres

LEGEND

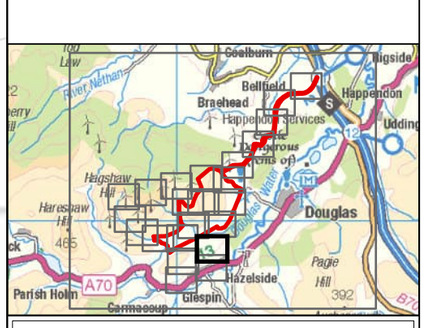
Site Boundary

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs) Survey Area

2022
2024
2025

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs)

Dominant
Sub-Dominant



3R Energy

SLR

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EIA REPORT

POTENTIAL GROUNDWATER DEPENDENT TERRESTRIAL ECOSYSTEMS SURVEY AREA AND SURVEY RESULTS

FIGURE 7.4p

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279800 280000 280200 280400 280600

629000 628800 628600 628400

425.066596.00001.0079.0 GWDTE

N

U4b/Je M15b M15b M23b M15b/M23b/M20a M15b

M23a/M6d Je/M6c M23a/M6d U4b/Je M23b

M15b/M20a/M6c

M6c M15b/M20a/M6c Je M19a/M15a/M20a Je M23a/MG9a/U4b

M6c Je

M23a/M6c Je Je U4b/M23a

M23b/Je/U4

U6a/M20a/Je/M6c Je U4b/Je/M6c

M23a/M15a/Je Je/U4b Je

U4b/Je

M23a/U4b/Je Je M23b/MG10a

M23b U4b/M23b

U4b/Je U4b/Je

Je MG10a MG6/Je

M23b U4b/Je Je

M23b

M23b M23b

300 m 300 m 250 m 338

0 100 200

Metres

LEGEND

Site Boundary

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs) Survey Area

2022

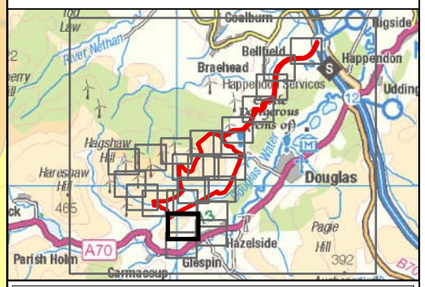
2024

2025

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs)

Dominant

Sub-Dominant



3R Energy

SLR

HAGSHAW HILL III ENERGY PROJECT

EIA REPORT

POTENTIAL GROUNDWATER DEPENDENT TERRESTRIAL ECOSYSTEMS SURVEY AREA AND SURVEY RESULTS

FIGURE 7.4q

Scale 1:3,000 @ A3

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280800 281000 281200 281400 281600

628800 628600 628400 628200

M23a/MG9a/U4b
Je
U4b/Je/M23b
MG10a
M23b
M23b/Je
M23b
M23b/U4/Je
M23b/Je/U4
Je
M23b
U4b/Je
MG10a/U4
U4b/Je
MG10a/U4/Je
U4b/M23b
MG6/Je
W7
250 m
M23b/MG10a
W7
MG10a
M23b
Je
A70
Ayr Road
West Glespin
N
0 100 200
Metres

LEGEND

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs) Survey Area

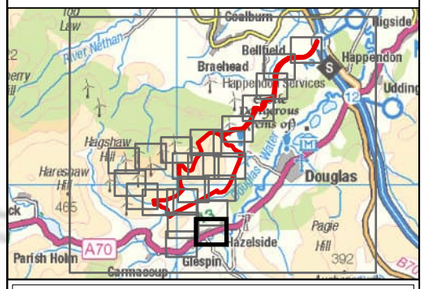
2024

2025

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs)

Dominant

Sub-Dominant



3R Energy

SLR

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EIA REPORT

POTENTIAL GROUNDWATER DEPENDENT TERRESTRIAL ECOSYSTEMS SURVEY AREA AND SURVEY RESULTS

FIGURE 7.4r

Scale	Date
1:3,000 @ A3	MARCH 2026

425.066596.00001.0079.0 GWDTE

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279800 280000 280200 280400 280600

628400 628200 628000 627800

M23a/U4b/Je
M23b
U4b/M23b
U4b/Je
U4b/Je
MG10a
Je
M23b
U4b/Je
M23b
MG6/Je
M23b
M23b
U4b/MG10a/OV25
Je/OV25
Je
M23b
M23b/U20
MG10a

300 m
250 m

Glespin
ne Bungalow

N

LEGEND

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs) Survey Area

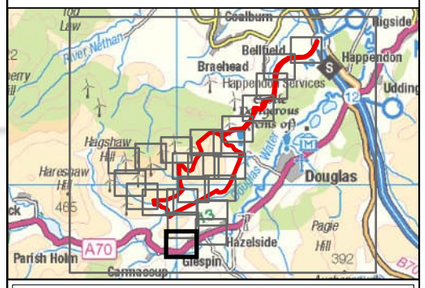
2024

2025

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs)

Dominant

Sub-Dominant



0 100 200

Metres

425.066596.00001.0079.0 GWDTE

3R Energy

SLR

HAGSHAW HILL III ENERGY PROJECT

EIA REPORT

POTENTIAL GROUNDWATER DEPENDENT TERRESTRIAL ECOSYSTEMS SURVEY AREA AND SURVEY RESULTS

FIGURE 7.4s

Scale	Date
1:3,000 @ A3	MARCH 2026

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278400 278600 278800 279000 279200

630000 629800 629600 629400 425.066596,00001.0079,0 GWDTE

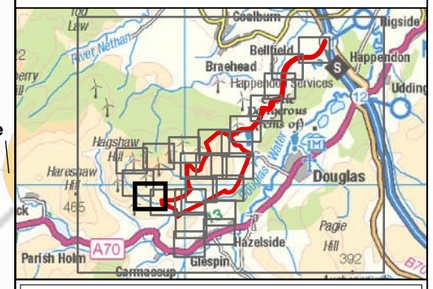
M20a/U6
400 m
U6/U4
U6c/M25a/M20a/U4/Je
U4b/Je
M23a/U20
U6/M15d
U4/U6c/M23a/M20a/U2b/M15d
M23a/M6d/U4d
M15b/M15d
350 m
M23a
U20/M15d/U4/M25a
M20a/U6c
U20/M23a/U4
U20/M15d/M23a
Je
M20a/M6c
U6c
U4b/Je
U4/M20a/M23a/U20
Je
U6/M25a/U4b
U5/U4b/U20a/U6
U20/M23a
M25b/Je/U4b
U4b/M23a
Je
350 m
M25a^/M6c
M20a/M15a/U6/U4b
300 m
U20a/M23a
M23a
M23a
M23a/U4
M23a
Je
U4/U5/Je
M23a
U6c/M15d/M23a
U20a/U4/M23a
M23a/Je/U4
M23a
U20a/M23a/U4
350 m

Smithy Burn

Podowrin Burn

N

0 100 200
Metres



LEGEND

Site Boundary

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs) Survey Area

2022
2024
2025

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs)

Dominant
Sub-Dominant

3R Energy

SLR

HAGSHAW HILL III ENERGY PROJECT

EIA REPORT

POTENTIAL GROUNDWATER DEPENDENT TERRESTRIAL ECOSYSTEMS SURVEY AREA AND SURVEY RESULTS

FIGURE 7.4t

Scale 1:3,000 @ A3

Date MARCH 2026

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278000 278200 278400 278600 278800

630400 630200 630000 629800

M23a/M23b/U6/U4
U4/M23b
M23a
M23a/M6c/M23b
Je/U4
U6c/M23b/M20a/Je
M23a/M20a
M20a/M6c
M23a/M6d/M20a/U4
Je
U6c/M25b/Je/U4
M20a/M6c/Je
Je/M6c
M25a/M6c/U20/U4
U4/M25b/Je
M23a/U20/U4/M20a
MG10a
M23a/U6
U6/M23a/U4/U20
M20a/U6
U20a/M23a/U4
U4/U6c/M23a/M20a/U2b/M15d
U6/U4
U4b/Je
U6c/M25a/M20a/U4/Je
U20/M15d/M23a/U4
M23a/U20
U6/M15d
M15b/M15d
M23a/M6d/U4d
U20/M23a/U4
M23a
M20a/U6c
U20/M15d/U4/M25a
U20/M23a/U4
U20/M15d/M23a
U4/M20a/M23a/U20
Je
M20a/M6c
U6c
U4b/Je
Je
U6/M25a/U4b
U20/M23a

400 m 350 m 450 m

0 100 200
Metres

N

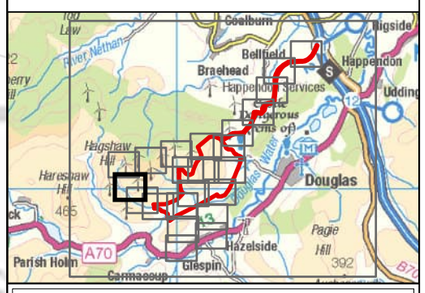
LEGEND

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs) Survey Area

2022
2024
2025

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs)

Dominant
Sub-Dominant



3R Energy

SLR

HAGSHAW HILL III ENERGY PROJECT

EIA REPORT

POTENTIAL GROUNDWATER DEPENDENT TERRESTRIAL ECOSYSTEMS SURVEY AREA AND SURVEY RESULTS

FIGURE 7.4u

Scale 1:3,000 @ A3

Date MARCH 2026

425.066596.00001.0079.0 GWDTE

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277800 278000 278200 278400 278600

631000 630800 630600 425.066596.00001.0079.0 GWDTE

400 m 450 m 474

N

M20a/U6c/M23b/M6c
M6c
M23b/M20a/U4d
M20a/M23b
U6c
M23b
MG9a/U4d
M23a
U4/M23a/M6d
M23b/M6c/M23a
M20a/U6/M6c/Je
M23a/M23b/Je/M20a
M23a/M23b/M20a/M6c/M6d
Je/M20a
M20a/M6c
M20a/Je
M23b/M20a/M23a/M6c
Je/U4a
M3/M6c
M20a/M23a
U4/M25b/Je
M20a/M6c
M20a/Je/M6c
M19a/Je
Je/U4
Je
M23a/MG10a/U4
M20a/Je/U4
M23a/M6c/M23b
U4/M23b
M23a/M20a
M23a/M23b/U6/U4
U6c/M23b/M20a/Je
M20a/M6c
M23a
M23a/M6d/M20a/U4

0 100 200
Metres

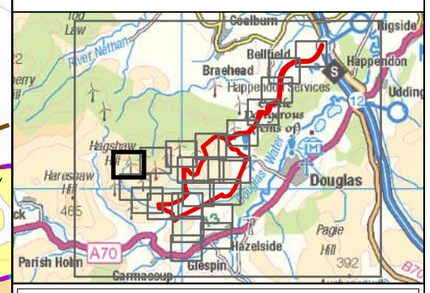
LEGEND

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs) Survey Area

2022
2024
2025

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs)

Dominant
Sub-Dominant



3R Energy

SLR

HAGSHAW HILL III ENERGY PROJECT

EIA REPORT

POTENTIAL GROUNDWATER DEPENDENT TERRESTRIAL ECOSYSTEMS SURVEY AREA AND SURVEY RESULTS

FIGURE 7.4v

Scale 1:3,000 @ A3

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278800 279000 279200 279400 279600

631200 631000 630800 425.066596,0.00001,0.0079,0 GWDTE

Hagshaw Hill

Common Hill

M23b
Je/U4
U4/Je
Je/U4
M23b
Je
U6c/U5
M20a/M23a
M20a/U6c
M6c/M23b
M20a/U6c
MG10a
MG10a
M23b/M20a
M20a/U6
M23b/M20a
M6c
U6a/M6c
U4/M20a/Je/U5
MG10a/M20a/U4a
U4a/MG10a
U4a/MG10a
M23a/Je/M20a
Je/M20a
M23a/M20a/U4
M20a/Je
U4/U6/M25b/M23a/Je
M20a/M6c
M20a/U6/Je
M20a/U6/Je
M20a/U6/Je
Je/U4
MG10a/U4/U6/M20a
M23b/M20a/M23a/M6c
Je/U4a
Je/U4a
MG10a/U4/U6/M20a
U4a/Je/M19a
M15b/U6/M20a/BG
MG10a
M3/M6c
U6/U4a/BG
U4/M25b/Je
M19a/Je
M20a/M6c
M25b/Je
M23a/M20a

0 100 200
Metres

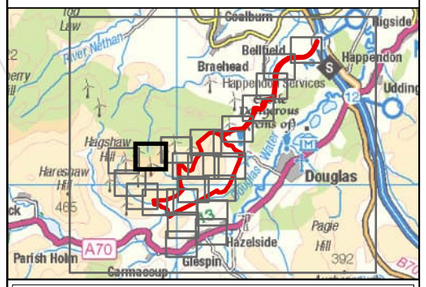
LEGEND

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs) Survey Area

2022
2024
2025

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs)

Dominant
Sub-Dominant



3R Energy

SLR

HAGSHAW HILL III ENERGY PROJECT

EIA REPORT

POTENTIAL GROUNDWATER DEPENDENT TERRESTRIAL ECOSYSTEMS SURVEY AREA AND SURVEY RESULTS

FIGURE 7.4w

Scale 1:3,000 @ A3

Date MARCH 2026

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279600 279800 280000 280200 280400

631400 631200 631000

425.066596,00001.0079.0 GWDTE

N

U4/Je
M23b
Je/U4
Je
Je/U4
U6c/U5
Je
M23b/U4/Je
Je/U4
Je
M23a
M23b
M20a/U6c
M20a/U6c
M6c/M23b
U6/M15d/M20a/M6c
Je/U4
Je/M6c
Je/U4
M15b/M20a
M20a/U6c
M6c
M23a/Je/U4
Je/U4
Je
M23a
M23a
M20a/U6c/U5
M23a/M6d/M23b
Je
U5/U6
M23a
M15a/U6c/M23a/M6d
M23b/M20a
M23b/M20a
M20a/U6
M23a
U20/M23a
U5/U6/Je
U6/U5
M23a
M23a
M23a
U4/M20a/Je/U5

0 100 200
Metres

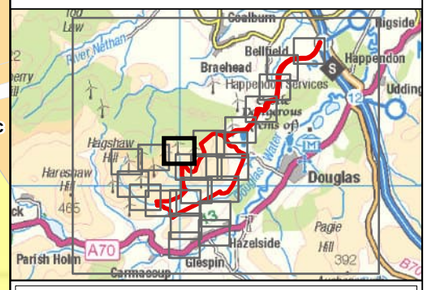
LEGEND

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs) Survey Area

- 2022
- 2024
- 2025

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs)

- Dominant
- Sub-Dominant



3R Energy

SLR

HAGSHAW HILL III ENERGY PROJECT

EIA REPORT

POTENTIAL GROUNDWATER DEPENDENT TERRESTRIAL ECOSYSTEMS SURVEY AREA AND SURVEY RESULTS

FIGURE 7.4x

Scale	Date
1:3,000 @ A3	MARCH 2026

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