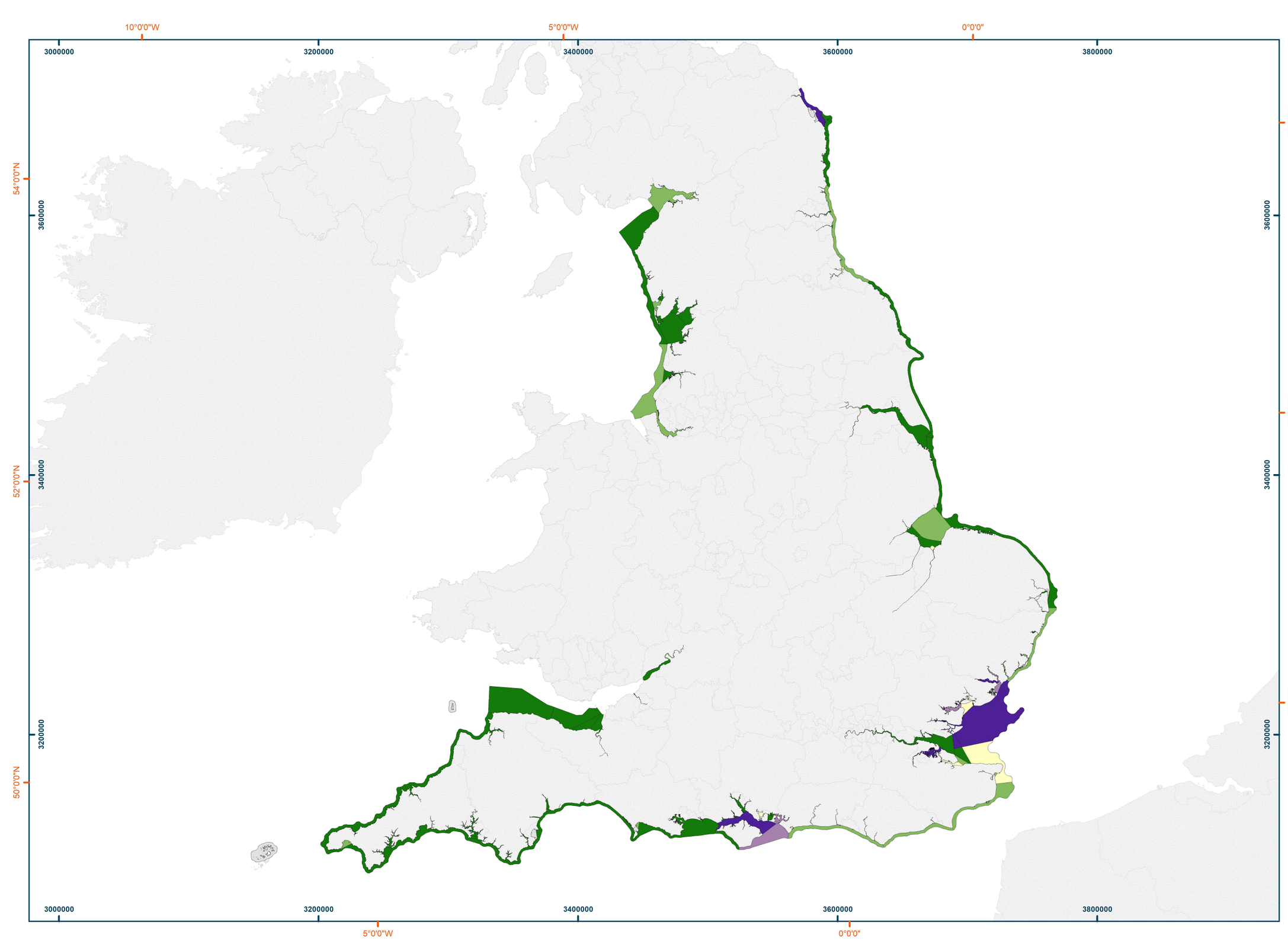

WFD Transitional and Coastal Water Bodies (Cycle 2)

ATTRIBUTE SCORE

- 1 (Most Natural)
- 2
- 3
- 4
- 5 (Least Natural)

N

SCALE: 1:2,800,000

(@ A3)

0 50 100

KILOMETERS

Defra 25 Year Environmental Plan

B6 - Estuarine and Coastal Waters Indicator - Final Report

H1a FLOWS QN30 WITHIN WFD WATERBODIES

PROJECT REF: DJR6739 **DATE:** 12/01/2023 **DRAWN:** DDE **CHECKED:** JBL

DRAWING: DJR6739-H1a-001-01-DDE

GEODETIC INFORMATION

CRS: ETRS 1989 LAEA
Projection: Lambert Azimuthal Equal Area
Datum: ETRS 1989
False Easting: 4,321,000.0000
False Northing: 3,210,000.0000
Central Meridian: 10.0000
Latitude Of Origin: 52.0000

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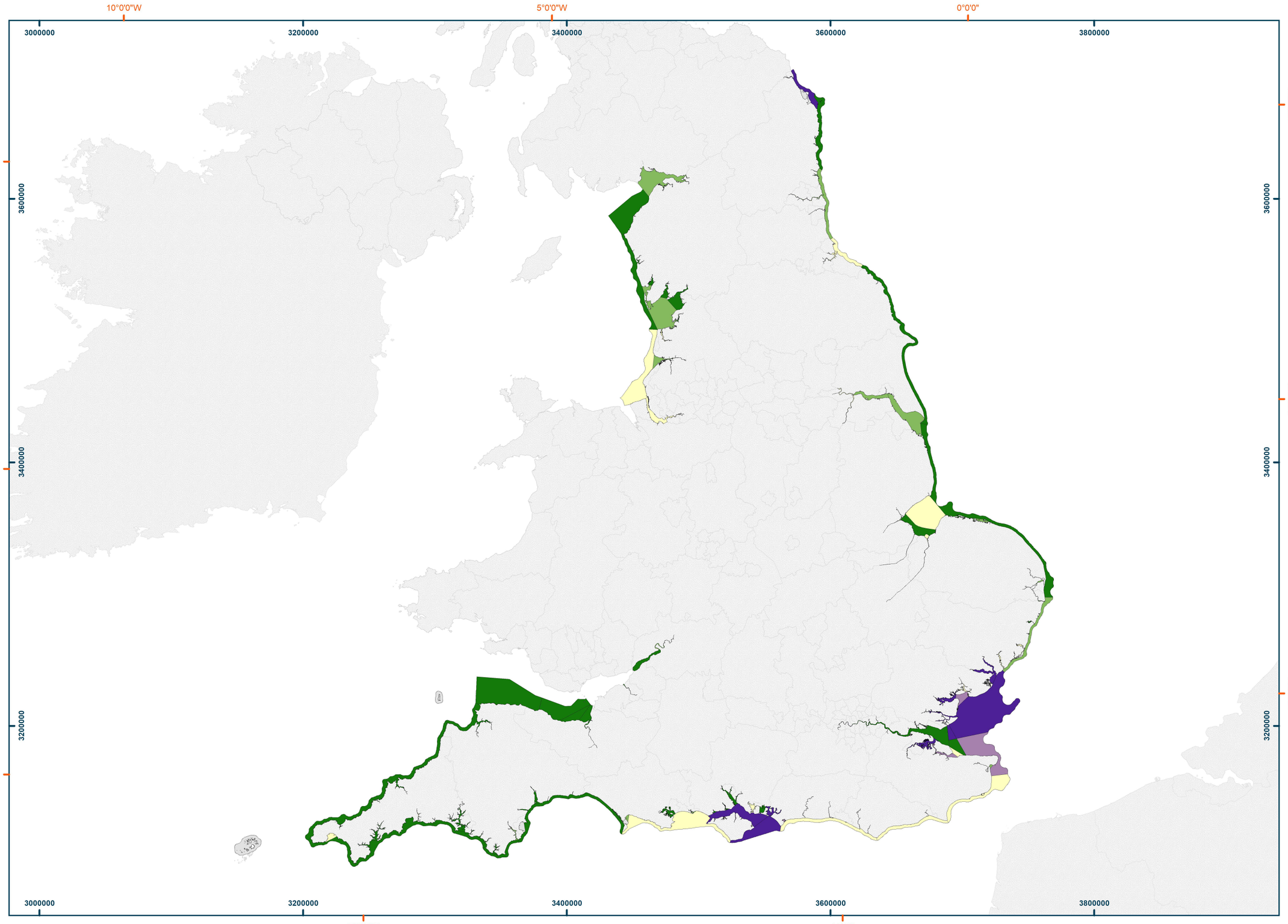

WFD Transitional and Coastal Water Bodies (Cycle 2)

ATTRIBUTE SCORE

- 1 (Most Natural)
- 2
- 3
- 4
- 5 (Least Natural)

N

SCALE: 1:2,800,000

(@ A3)

0 50 100

KILOMETERS

Defra 25 Year Environmental Plan

B6 - Estuarine and Coastal Waters Indicator - Final Report

H1b FLOWS QN50 WITHIN WFD WATERBODIES

PROJECT REF: DJR6739 **DATE:** 12/01/2023 **DRAWN:** DDE **CHECKED:** JBL

DRAWING: DJR6739-H1b-002-01-DDE

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False Northing: 3,210,000.0000
Central Meridian: 10.0000
Latitude Of Origin: 52.0000

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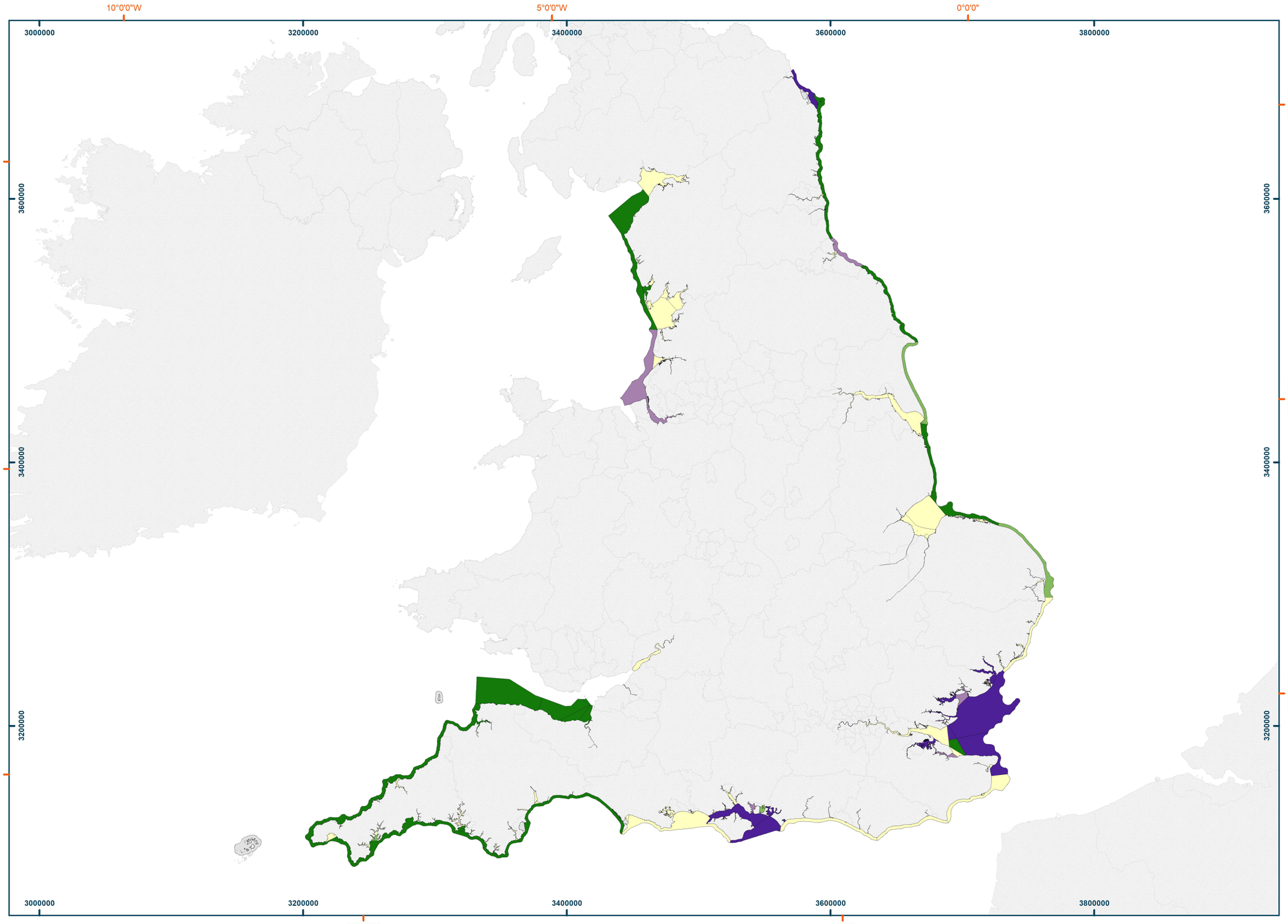

WFD Transitional and Coastal Water Bodies (Cycle 2)

ATTRIBUTE SCORE

- 1 (Most Natural)
- 2
- 3
- 4
- 5 (Least Natural)

N

SCALE: 1:2,800,000

(@ A3)

0 50 100

KILOMETERS

Defra 25 Year Environmental Plan

B6 - Estuarine and Coastal Waters Indicator - Final Report

H1c FLOWS QN70 WITHIN WFD WATERBODIES

PROJECT REF: DJR6739 **DATE:** 12/01/2023 **DRAWN:** DDE **CHECKED:** JBL

DRAWING: DJR6739-H1c-003-01-DDE

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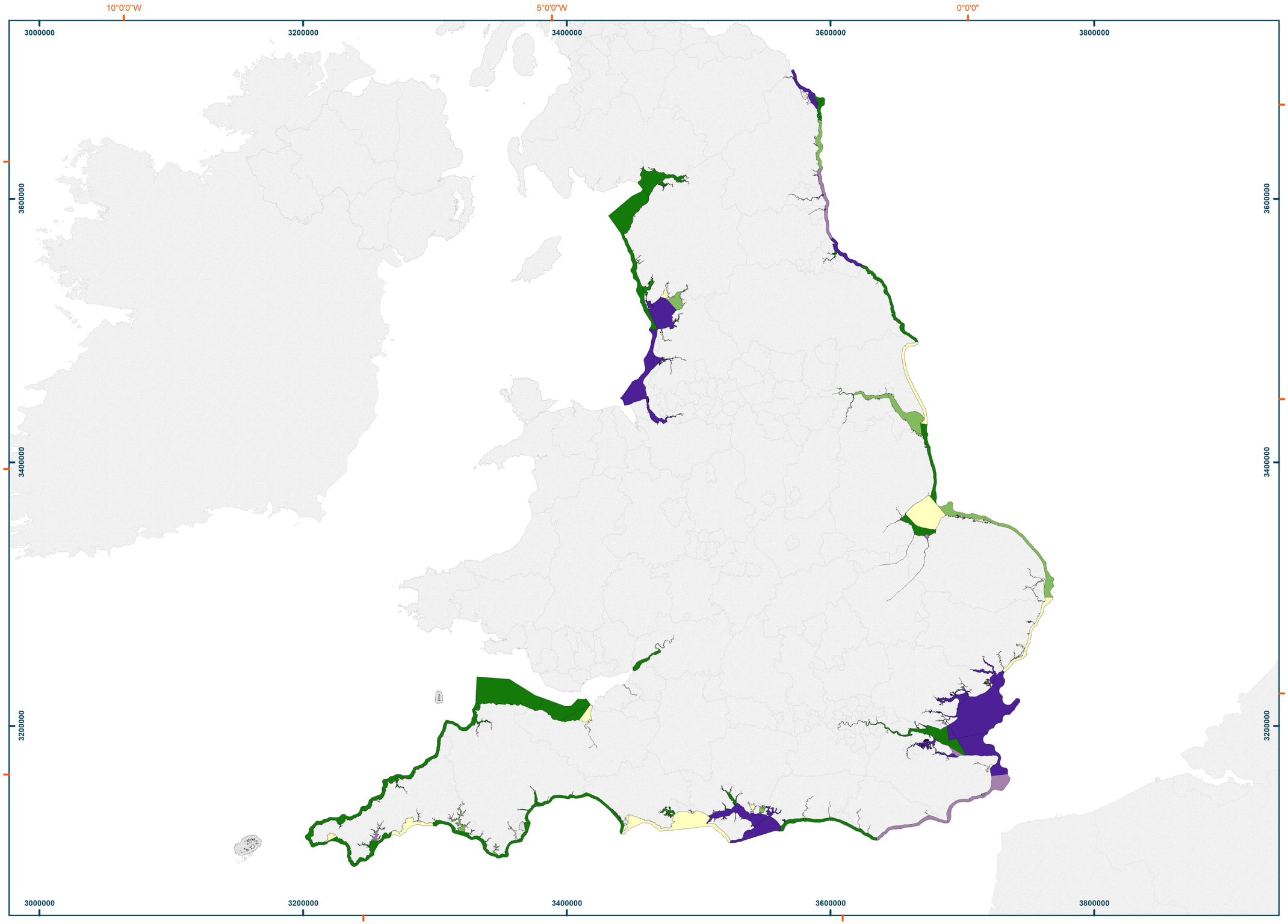

WFD Transitional and Coastal Water Bodies (Cycle 2)

ATTRIBUTE SCORE

- 1 (Most Natural)
- 2
- 3
- 4
- 5 (Least Natural)

N

SCALE: 1:2,800,000

(@ A3)

0 50 100

KILOMETERS

Defra 25 Year Environmental Plan

B6 - Estuarine and Coastal Waters Indicator - Final Report

H1d FLOWS QN95 WITHIN WFD WATERBODIES

PROJECT REF: DJR6739 **DATE:** 12/01/2023 **DRAWN:** DDE **CHECKED:** JBL

DRAWING: DJR6739-H1d-004-01-DDE

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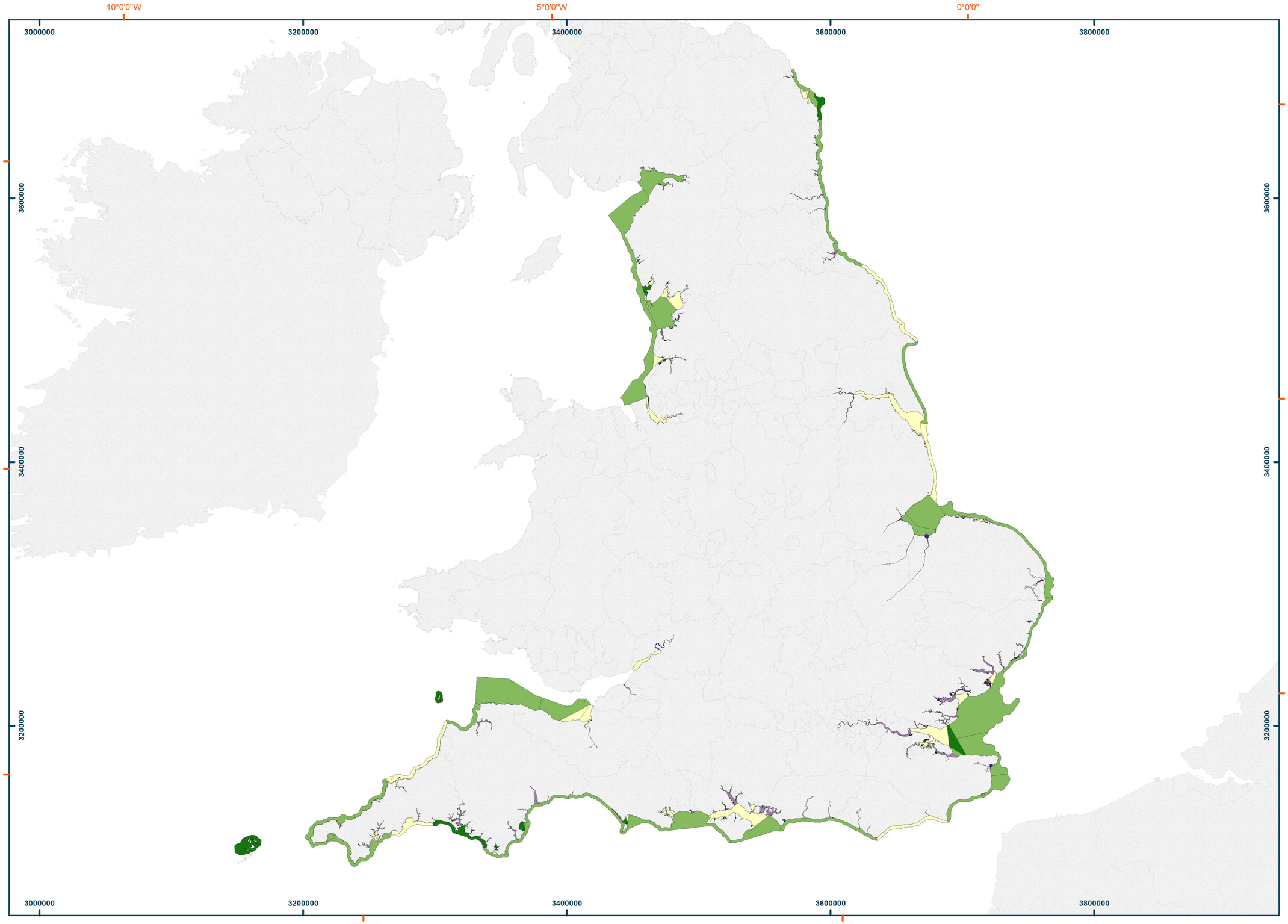

WFD Transitional and Coastal Water Bodies (Cycle 2)

ATTRIBUTE SCORE

- 1 (Most Natural)
- 2
- 3
- 4
- 5 (Least Natural)

N

SCALE: 1:2,800,000

(@ A3)

0 50 100

KILOMETERS

Defra 25 Year Environmental Plan

B6 - Estuarine and Coastal Waters Indicator - Final Report

H2 OBSTACLES WITHIN WFD WATERBODIES

PROJECT REF: DJR6739 **DATE:** 12/01/2023 **DRAWN:** DDE **CHECKED:** JBL

DRAWING: DJR6739-H2-005-01-DDE

GEODETIC INFORMATION

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10°0'0"W
5°0'0"W
0°0'0"
56°0'0"N
54°0'0"N
52°0'0"N
50°0'0"N
3000000
3200000
3400000
3600000
3800000

WFD Transitional and Coastal Water Bodies (Cycle 2)

ATTRIBUTE SCORE

- 1 (Most Natural)
- 2
- 3
- 4
- 5 (Least Natural)

N

SCALE: 1:2,800,000

(@ A3)

0 50 100

KILOMETERS

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B6 - Estuarine and Coastal Waters Indicator - Final Report

H3 COASTAL PROTECTION WITHIN WFD WATERBODIES

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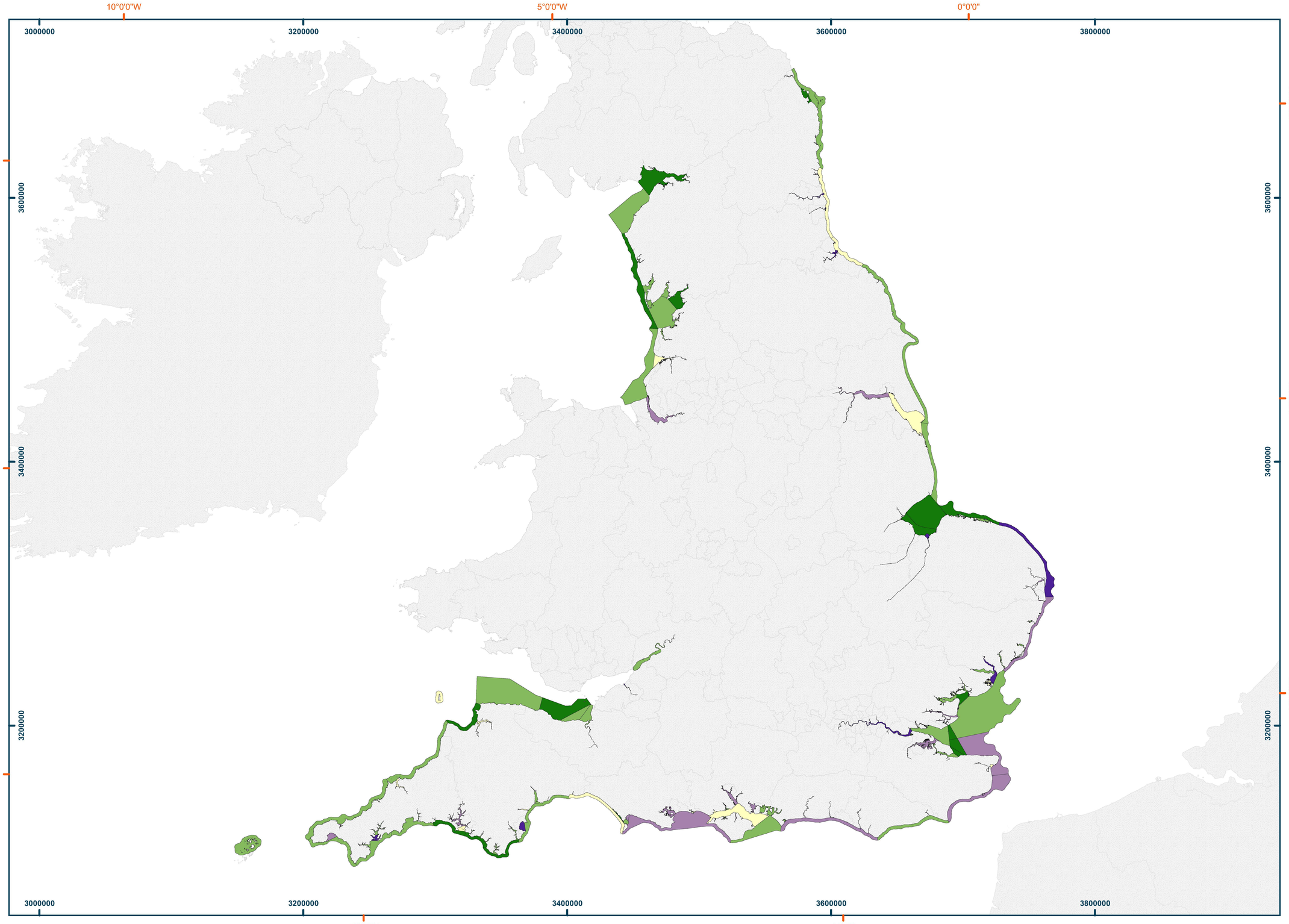

WFD Transitional and Coastal Water Bodies (Cycle 2)

ATTRIBUTE SCORE

- 1 (Most Natural)
- 2
- 3
- 4
- 5 (Least Natural)

N

SCALE: 1:2,800,000

(@ A3)

0 50 100

KILOMETERS

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B6 - Estuarine and Coastal Waters Indicator - Final Report

P1 BUILT STRUCTURES WITHIN WFD WATERBODIES

PROJECT REF: DJR6739 **DATE:** 13/01/2023 **DRAWN:** DDE **CHECKED:** JBL

DRAWING: DJR6739-P1-007-01-DDE

GEODETIC INFORMATION

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Natural England Data Services Ref. no. NE-2022-11-9-11-31-43 (CR)

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10°0'0"W
5°0'0"W
0°0'0"
3000000
3200000
3400000
3600000
3800000
54°0'0"N
52°0'0"N
50°0'0"N
56°0'0"N

WFD Transitional and Coastal Water Bodies (Cycle 2)

ATTRIBUTE SCORE

- 1 (Most Natural)
- 2
- 3
- 4
- 5 (Least Natural)

N

SCALE: 1:2,800,000

(@ A3)

0 50 100

KILOMETERS

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B6 - Estuarine and Coastal Waters Indicator - Final Report

P2 FISHING PRESSURE WITHIN WFD WATERBODIES

PROJECT REF: DJR6739 **DATE:** 12/01/2023 **DRAWN:** DDE **CHECKED:** JBL

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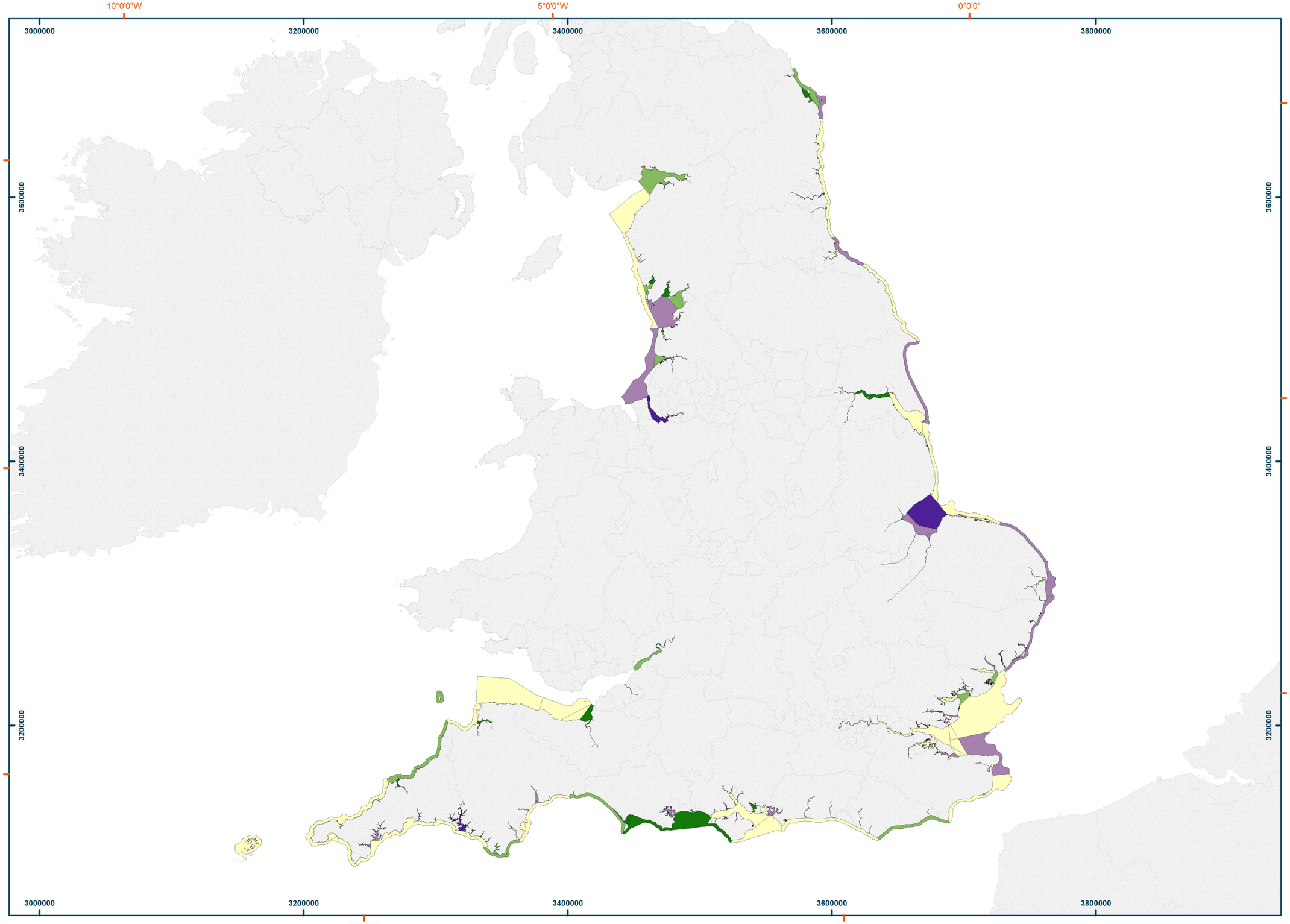

WFD Transitional and Coastal Water Bodies (Cycle 2)

ATTRIBUTE SCORE

- 1 (Most Natural)
- 2
- 3
- 4
- 5 (Least Natural)

N

SCALE: 1:2,800,000

(@ A3)

0 50 100

KILOMETERS

Defra 25 Year Environmental Plan

B6 - Estuarine and Coastal Waters Indicator - Final Report

P3 COMBINED ACTIVITIES WITHIN WFD WATERBODIES

PROJECT REF: DJR6739 **DATE:** 16/01/2023 **DRAWN:** DDE **CHECKED:** JBL

DRAWING: DJR6739-P3-009-01-DDE

GEODETIC INFORMATION

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Central Meridian: 10.0000
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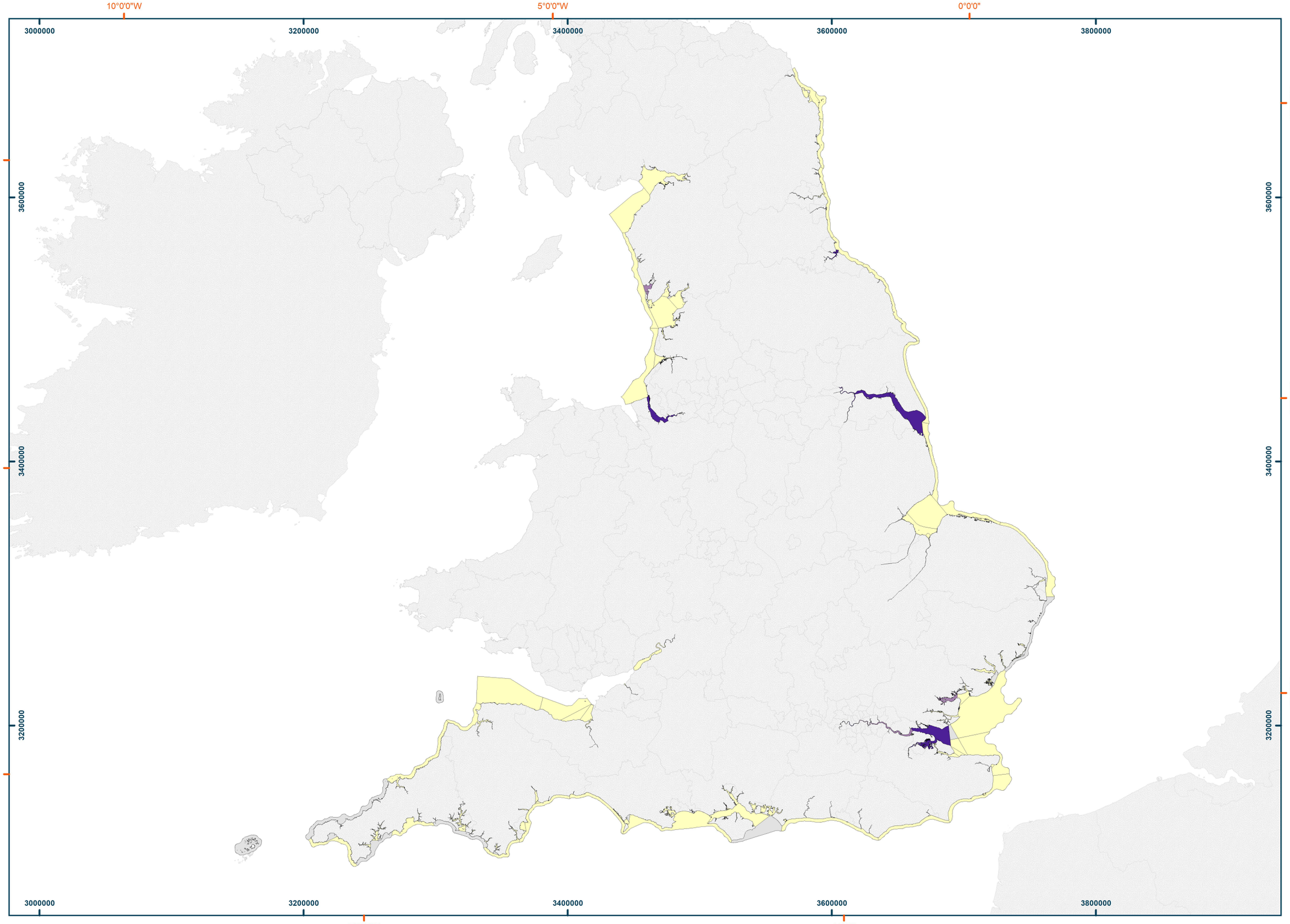

WFD Transitional and Coastal Water Bodies (Cycle 2)

ATTRIBUTE SCORE

- 1 (Most Natural)
- 2
- 3
- 4
- 5 (Least Natural)

N

SCALE: 1:2,800,000

(@ A3)

0 50 100

KILOMETERS

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B6 - Estuarine and Coastal Waters Indicator - Final Report

C1 WATER QUALITY WITHIN WFD WATERBODIES

PROJECT REF: DJR6739 **DATE:** 12/01/2023 **DRAWN:** DDE **CHECKED:** JBL

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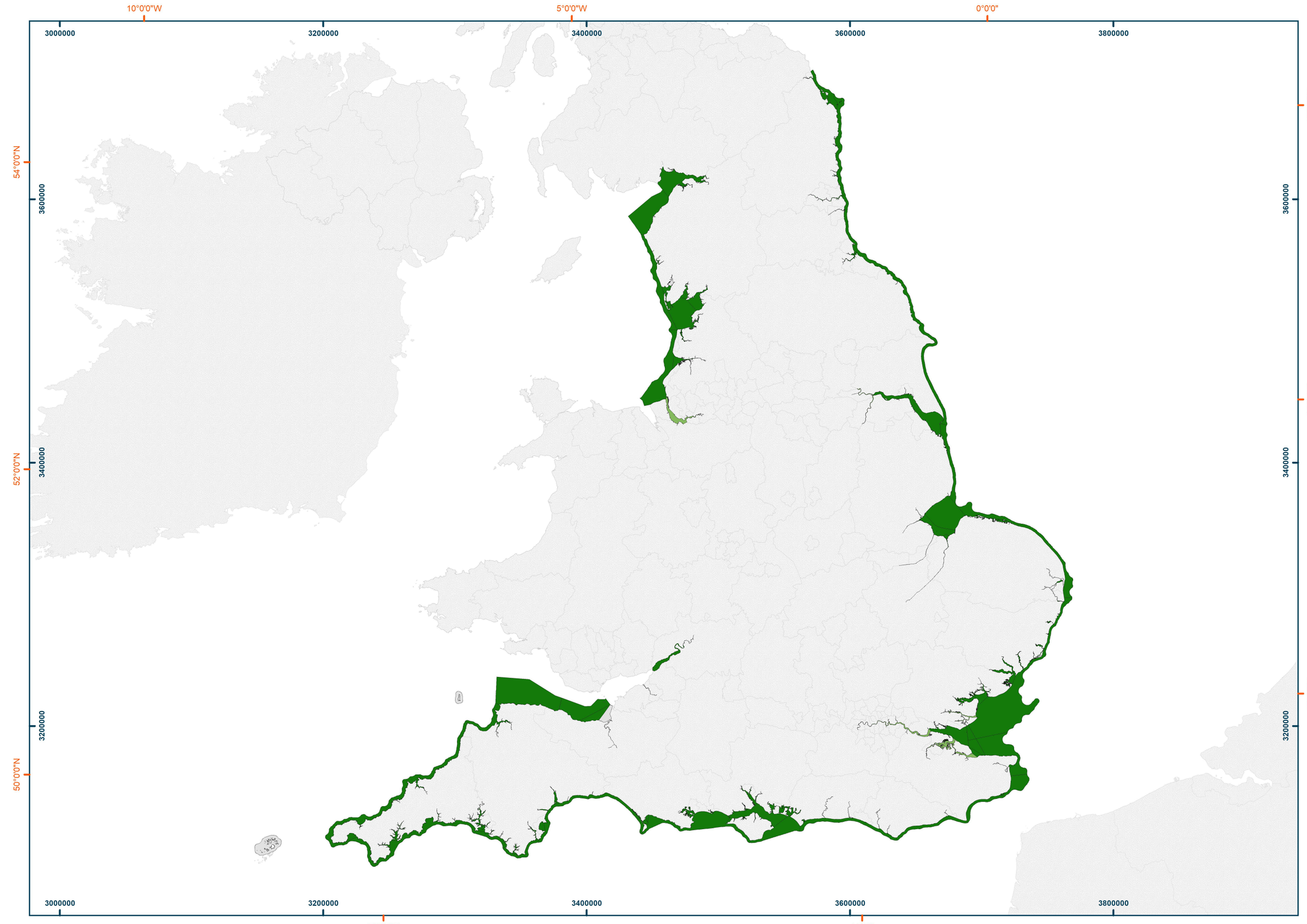

WFD Transitional and Coastal Water Bodies (Cycle 2)

ATTRIBUTE SCORE

- 1 (Most Natural)
- 2
- 3
- 4
- 5 (Least Natural)

N

SCALE: 1:2,800,000

(@ A3)

0 50 100

KILOMETERS

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B6 - Estuarine and Coastal Waters Indicator - Final Report

C2 DISSOLVED OXYGEN (DO) WITHIN WFD WATERBODIES

PROJECT REF: DJR6739 **DATE:** 12/01/2023 **DRAWN:** DDE **CHECKED:** JBL

DRAWING: DJR6739-C2-011-01-DDE

GEODETIC INFORMATION

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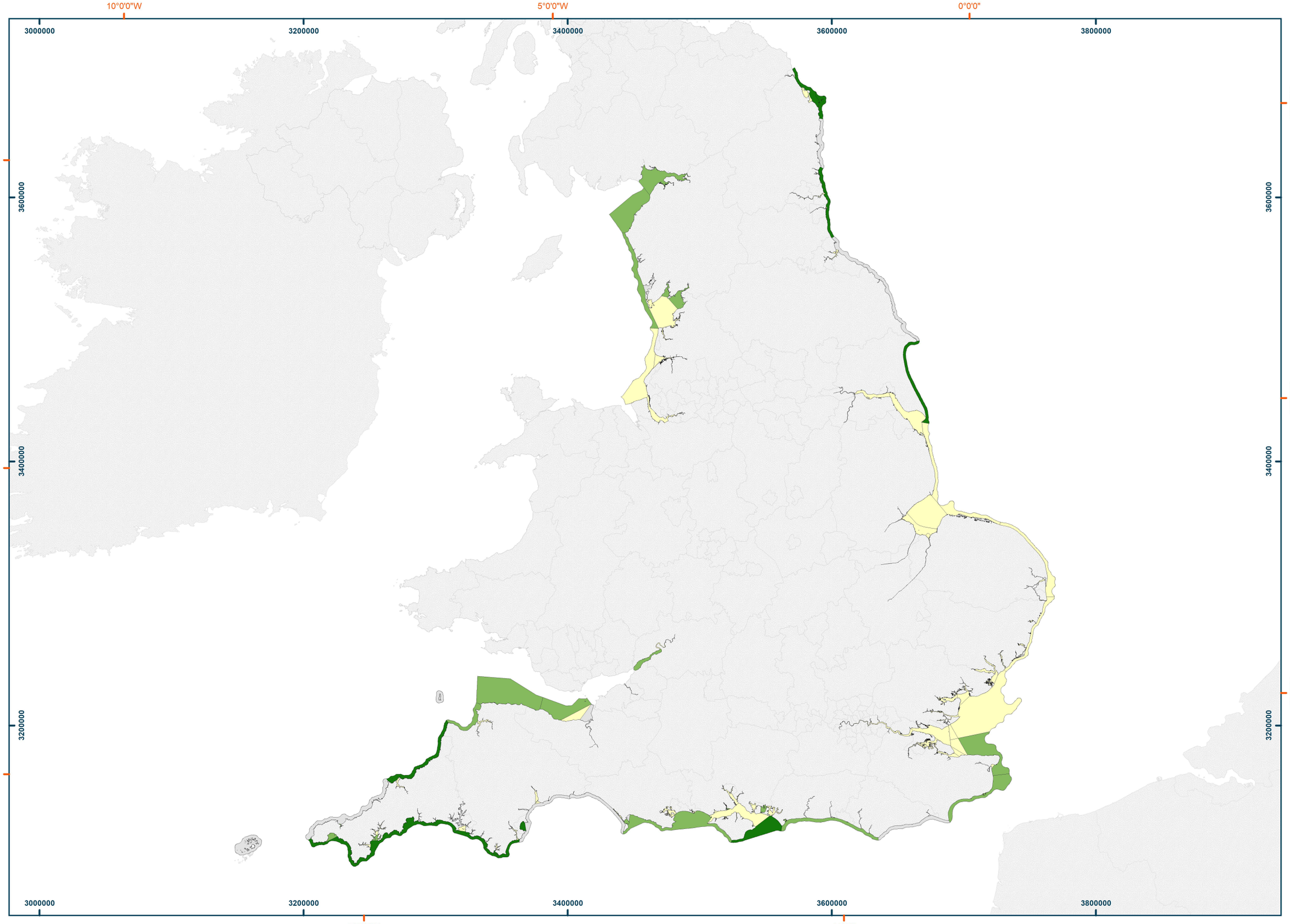

WFD Transitional and Coastal Water Bodies (Cycle 2)

ATTRIBUTE SCORE

- 1 (Most Natural)
- 2
- 3
- 4
- 5 (Least Natural)

N

SCALE: 1:2,800,000

(@ A3)

0 50 100

KILOMETERS

Defra 25 Year Environmental Plan

B6 - Estuarine and Coastal Waters Indicator - Final Report

C3 DISSOLVED INORGANIC NITROGEN (DIN) WITHIN WFD WATERBODIES

PROJECT REF: DJR6739 **DATE:** 12/01/2023 **DRAWN:** DDE **CHECKED:** JBL

DRAWING: DJR6739-C3-012-01-DDE

GEODETIC INFORMATION

CRS: ETRS 1989 LAEA
Projection: Lambert Azimuthal Equal Area
Datum: ETRS 1989
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False Northing: 3,210,000.0000
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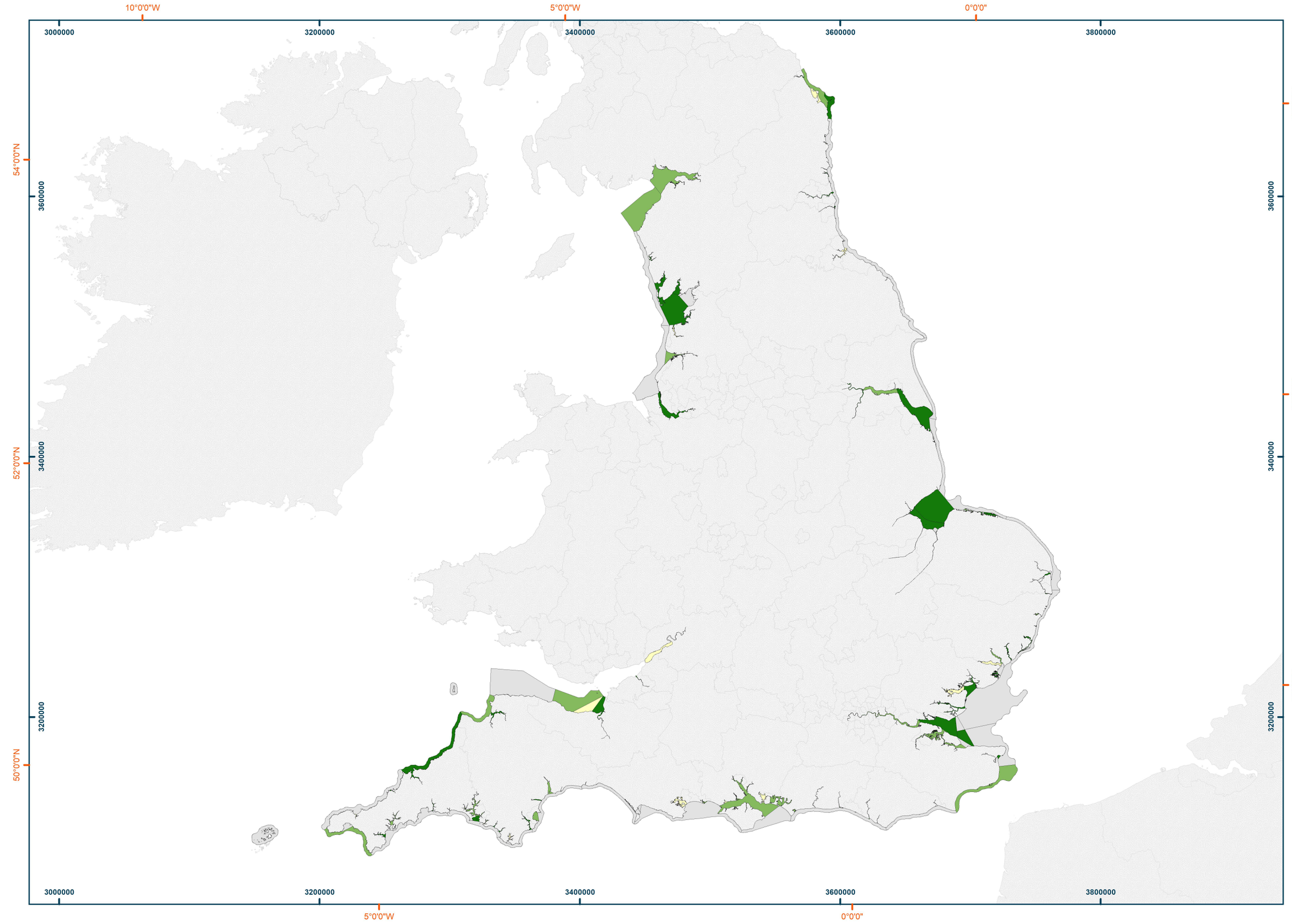

WFD Transitional and Coastal Water Bodies (Cycle 2)

ATTRIBUTE SCORE

- 1 (Most Natural)
- 2
- 3
- 4
- 5 (Least Natural)

N

SCALE: 1:2,800,000

(@ A3)

0 50 100

KILOMETERS

Defra 25 Year Environmental Plan

B6 - Estuarine and Coastal Waters Indicator - Final Report

C4 OPPORTUNISTIC MACROALGAE WITHIN WFD WATERBODIES

PROJECT REF: DJR6739 **DATE:** 12/01/2023 **DRAWN:** DDE **CHECKED:** JBL

DRAWING: DJR6739-C4-013-01-DDE

GEODETIC INFORMATION

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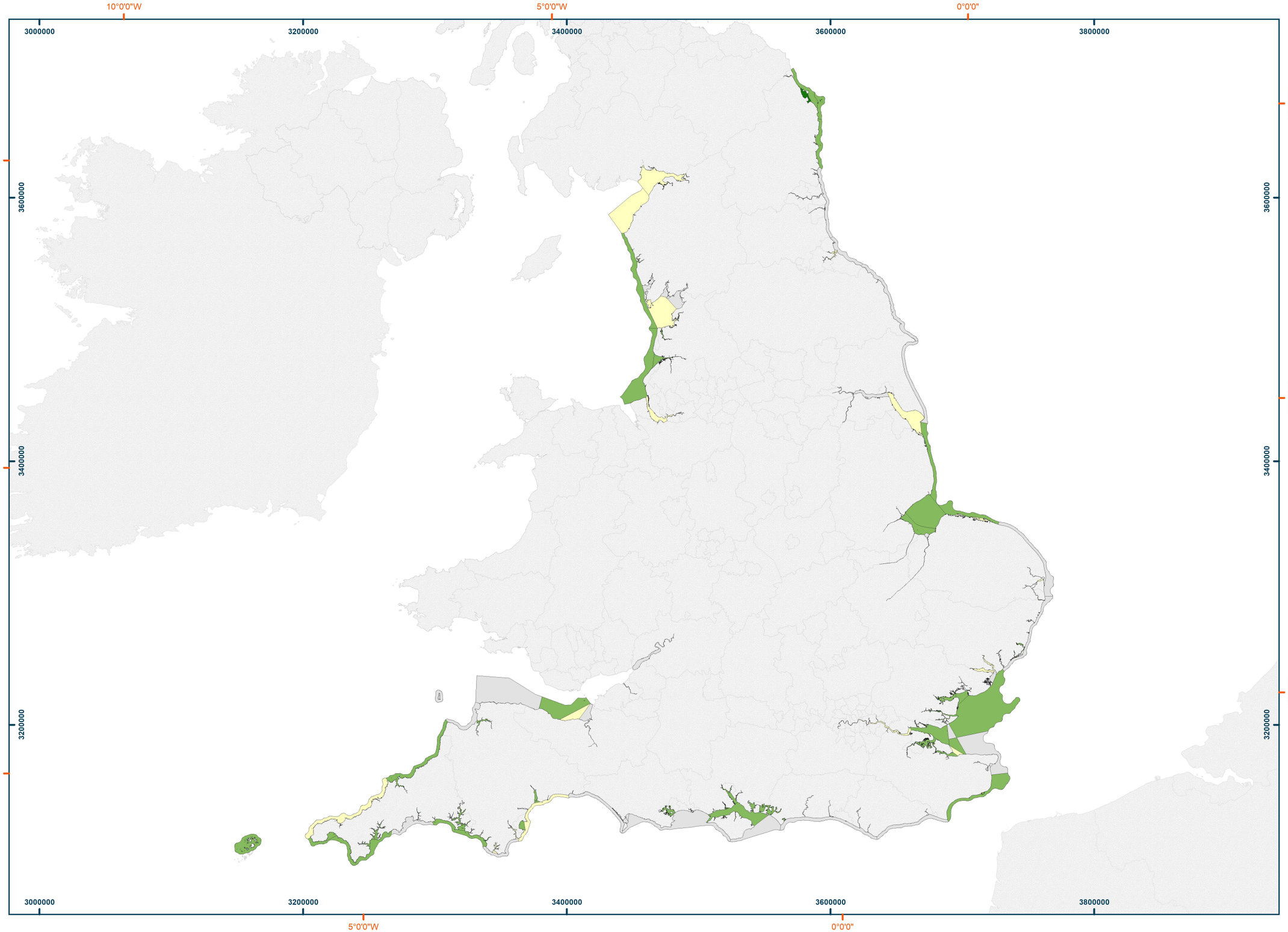

WFD Transitional and Coastal Water Bodies (Cycle 2)

ATTRIBUTE SCORE

- 1 (Most Natural)
- 2
- 3
- 4
- 5 (Least Natural)

N

SCALE: 1:2,800,000

(@ A3)

0 50 100

KILOMETERS

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B6 - Estuarine and Coastal Waters Indicator - Final Report

B1 IQI WITHIN WFD WATERBODIES

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DRAWING: DJR6739-B1-014-01-DDE

GEODETIC INFORMATION

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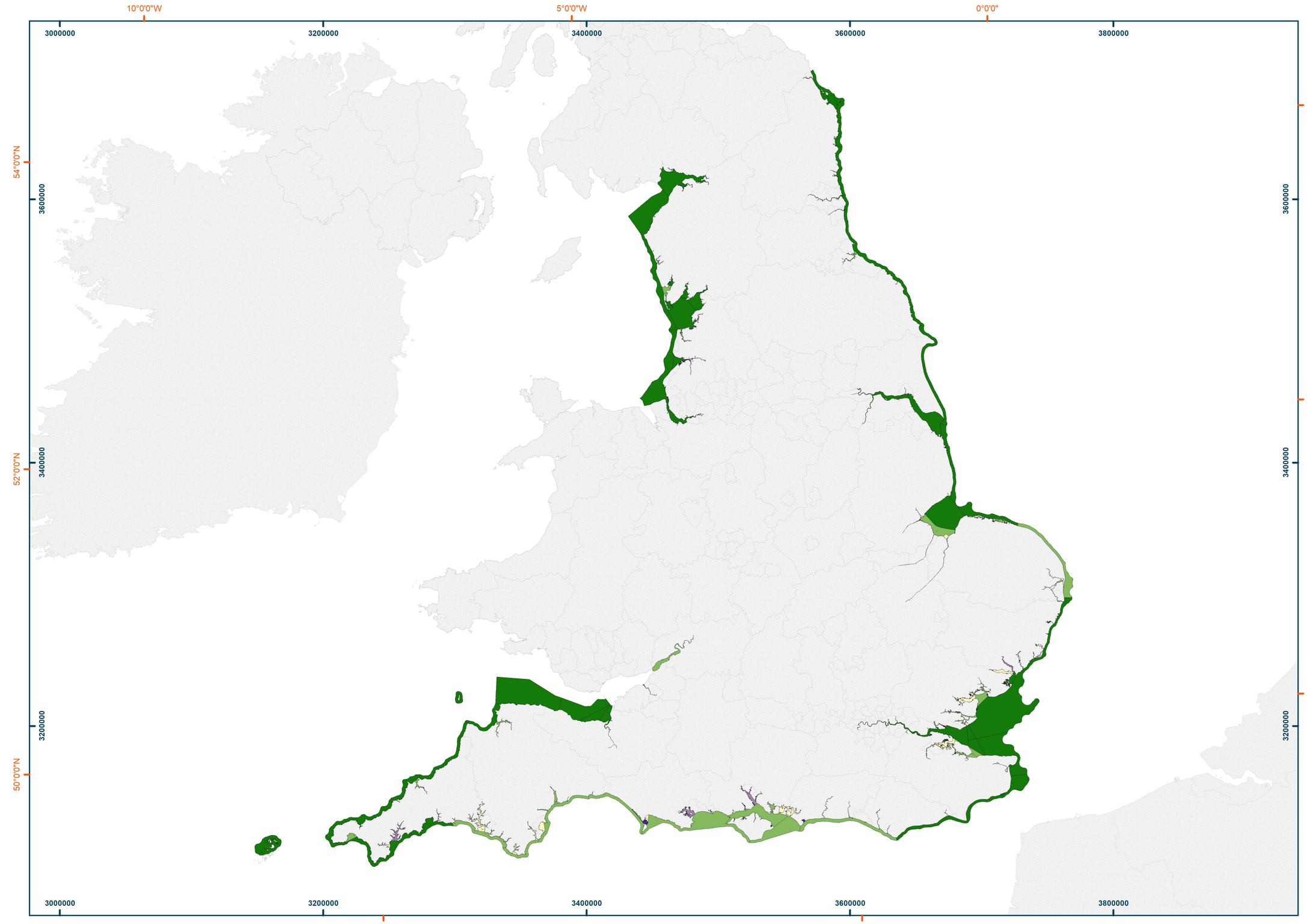

WFD Transitional and Coastal Water Bodies (Cycle 2)

ATTRIBUTE SCORE

- 1 (Most Natural)
- 2
- 3
- 4
- 5 (Least Natural)

N

SCALE: 1:2,800,000

(@ A3)

0 50 100

KILOMETERS

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B6 - Estuarine and Coastal Waters Indicator - Final Report

B2 INNS WITHIN WFD WATERBODIES

PROJECT REF: DJR6739 **DATE:** 12/01/2023 **DRAWN:** DDE **CHECKED:** JBL

DRAWING: DJR6739-B2-015-01-DDE

GEODETIC INFORMATION

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WFD Transitional and Coastal Water Bodies (Cycle 2)

ATTRIBUTE SCORE

- 1 (Most Natural)
- 2
- 3
- 4
- 5 (Least Natural)

N

SCALE: 1:2,800,000

(@ A3)

0 50 100

KILOMETERS

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B6 - Estuarine and Coastal Waters Indicator - Final Report

B3 SALTMARSH WITHIN WFD WATERBODIES

PROJECT REF: DJR6739 **DATE:** 12/01/2023 **DRAWN:** DDE **CHECKED:** JBL

DRAWING: DJR6739-B3-016-01-DDE

GEODETIC INFORMATION

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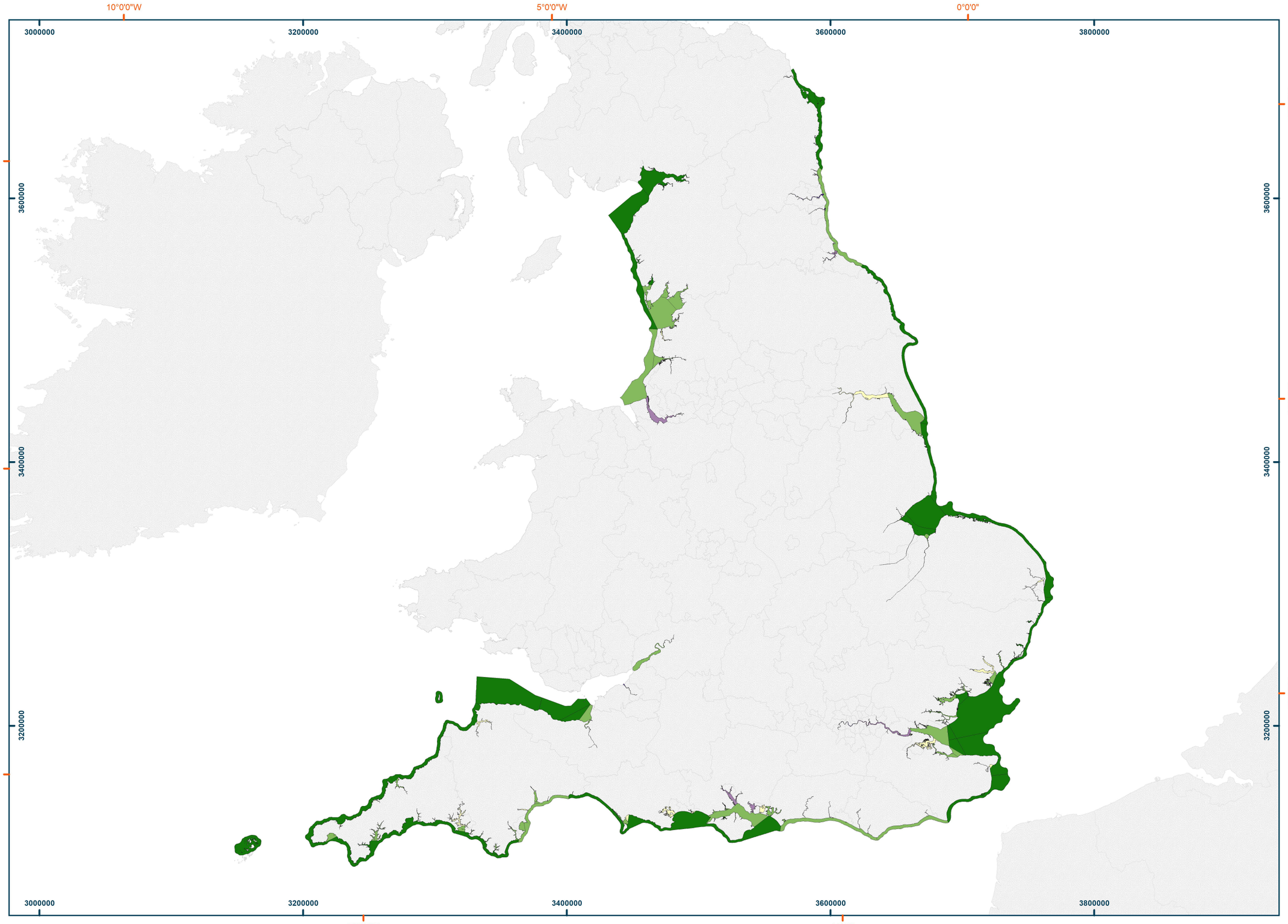

WFD Transitional and Coastal Water Bodies (Cycle 2)

ATTRIBUTE SCORE

- 1 (Most Natural)
- 2
- 3
- 4
- 5 (Least Natural)

N

SCALE: 1:2,800,000

(@ A3)

0 50 100

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Defra 25 Year Environmental Plan

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O1 ANTHROPOGENIC LIGHT WITHIN WFD WATERBODIES

PROJECT REF: DJR6739 **DATE:** 12/01/2023 **DRAWN:** DDE **CHECKED:** JBL

DRAWING: DJR6739-O1-017-01-DDE

GEODETIC INFORMATION

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Central Meridian: 10.0000
Latitude Of Origin: 52.0000

Earth Observation Group, NOAA National Geophysical Data Center. Data processed by LUC on behalf of CPRE.

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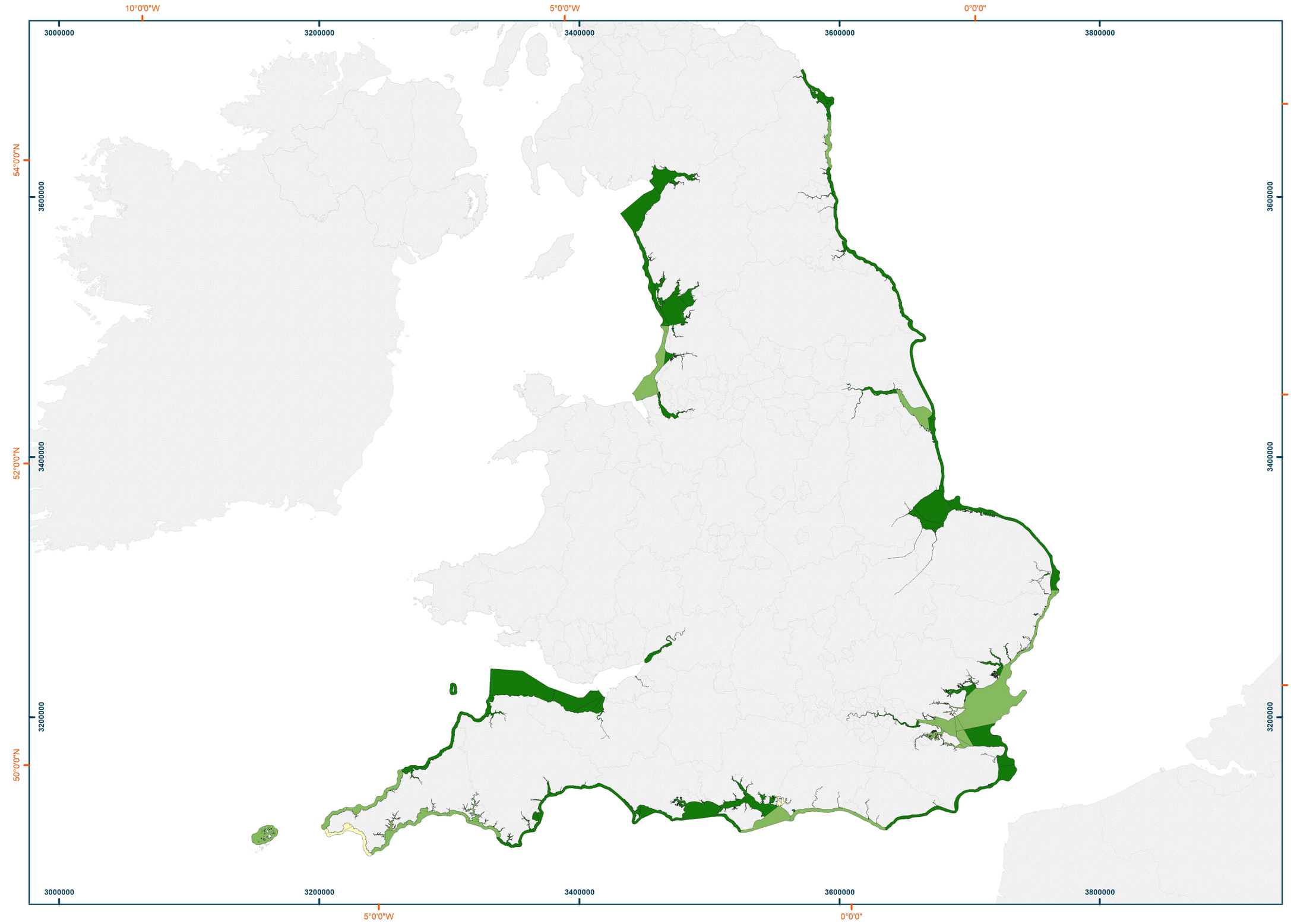

WFD Transitional and Coastal Water Bodies (Cycle 2)

ATTRIBUTE SCORE

- 1 (Most Natural)
- 2
- 3
- 4
- 5 (Least Natural)

N

SCALE: 1:2,800,000

(@ A3)

0 50 100

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B6 - Estuarine and Coastal Waters Indicator - Final Report

O2 UNDERWATER NOISE WITHIN WFD WATERBODIES

PROJECT REF: DJR6739 **DATE:** 12/01/2023 **DRAWN:** DDE **CHECKED:** JBL

DRAWING: DJR6739-O2-018-01-DDE

GEODETIC INFORMATION

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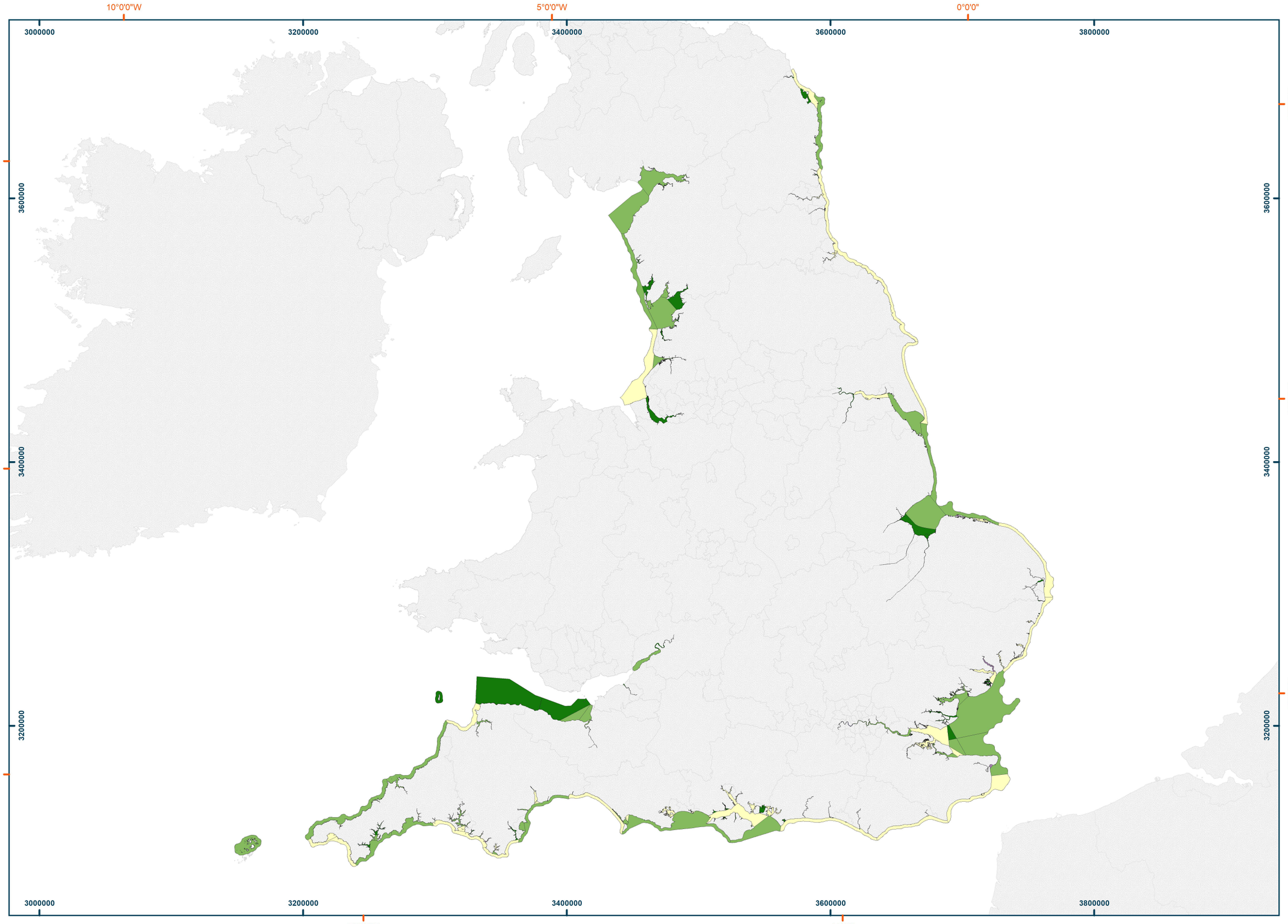

WFD Transitional and Coastal Water Bodies (Cycle 2)

ATTRIBUTE SCORE

- 1 (Most Natural)
- 2
- 3
- 4
- 5 (Least Natural)

N

SCALE: 1:2,800,000

(@ A3)

0 50 100

KILOMETERS

Defra 25 Year Environmental Plan

B6 - Estuarine and Coastal Waters Indicator - Final Report

O3 LITTER WITHIN WFD WATERBODIES

PROJECT REF: DJR6739 **DATE:** 12/01/2023 **DRAWN:** DDE **CHECKED:** JBL

DRAWING: DJR6739-O3-019-01-DDE

GEODETIC INFORMATION

CRS: ETRS 1989 LAEA
Projection: Lambert Azimuthal Equal Area
Datum: ETRS 1989
False Easting: 4,321,000.0000
False Northing: 3,210,000.0000
Central Meridian: 10.0000
Latitude Of Origin: 52.0000

Marine Conservation Society (2022): Beachwatch dataset http://www.mcsuk.org/beachwatch/

NOT TO BE USED FOR NAVIGATION

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