

**Metadata Elements**

Title *	Great Crested Newt - Risk Zones - North East Yorkshire
Alternative Title	Risk Zones for District Licensing of Great Crested Newts in North East Yorkshire
Dataset Language *	eng
Abstract *	This dataset identifies areas where the distribution of great crested newts (GCN) has been categorised into zones relating to GCN occurrence and the level of impact development is likely to have on this species. Red zones contain key populations of GCN, which are important on a regional, national or international scale and include designated Sites of Special Scientific Interest for GCN. Amber zones contain main population centres for GCN and comprise important connecting habitat that aids natural dispersal. Green zones contain sparsely distributed GCN and are less likely to contain important pathways of connecting habitat for this species. White zones contain no GCN. However, as most of England forms the natural range of GCN, white zones are rare and will only be used when it is certain that there are no GCN.
Resource Locator	0
Data Format	shp, tab, file geodatabase
Resource Type *	dataset
Unique Resource Identifier	0

**Classification of Spatial Data & Services**

Topic Category *	biota
INSPIRE Themes	Habitat and biotopes
Spatial Data Service Type	00/01/1900
Coupled Resource	00/01/1900

**Keyword**

Keyword	Geographic Information
Originating Controlled Vocabulary	Natural England Corporate Vocabulary

**Geographic Location**

Extent *	North East Yorkshire
West Bound Longitude *	-1.708375
East Bound Longitude *	-0.189887
North Bound Longitude *	54.649424
South Bound Longitude *	53.610287
Vertical Minimum Extent	0
Vertical Maximum Extent	0
Spatial Reference System *	British National Grid

**Temporal Reference**

Temporal Extent - Start Date of Data Capture *	0
Temporal Extent - End Date of Data Capture *	0
Date of Creation *	2021-07-05
Date of Last Revision *	2021-07-05
Dataset Reference Date *	2021-07-05
Dataset Reference Type *	publication

**Quality & Validity**

Lineage *	<p>Data used to generate this derived data set includes the 2015 CEH Land Cover map (woodland, grassland, arable, heather and urban land classifications), OS MasterMap (pond locations that have been converted by NE into pond densities), OS Open Rivers and OS Boundary Line (District Boundaries), Natural England GCN Class Licence Survey Returns and GCN eDNA Surveys Commissioned by Natural England. Natural England SSSI and SAC data, Pondnet 2015 - 2017</p> <p>Rowland, C.S.; Morton, R.D.; Carrasco, L.; McShane, G.; O'Neil, A.W.; Wood, C.M. (2017) Land Cover Map 2015 (25m raster, GB). NERC Environmental Information Data Centre. <a href="https://doi.org/10.5285/bb15e200-9349-403c-bda9-b430093807c7">https://doi.org/10.5285/bb15e200-9349-403c-bda9-b430093807c7</a></p>
Spatial Resolution	25x25
Additional Information Source	0
Frequency of Update *	unknown
Equivalent Scale	0

#### Conformity

Specification	0
Degree	conformant
Explanation	conformant

#### Constraints Related To Access & Use

Use Constraints *	No Conditions Apply
	0
Limitations on Public Use *	Publically Accessible
Licence*	NE Terms of Use Licence (Publically Accessible)
	0

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#### Responsible Organisation

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Web URL:	<a href="https://www.gov.uk/government/organisations/natural-england">https://www.gov.uk/government/organisations/natural-england</a>
Responsible Party Role *	pointOfContact

#### Metadata on Metadata

Metadata Point of Contact *	GCN District Licensing Team
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Responsible Party Role *	pointOfContact
Metadata Date *	2021-07-05
Metadata Language *	eng

#### Data Management Information

NE Point of Contact	Deborah FitzPatrick
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