

3/10/2018

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The following features have been found in your search area:

SSSI Impact Risk Zones - to assess planning applications for likely impacts on SSSIs/SACs/SPAs & Ramsar sites (England)

1. DOES PLANNING PROPOSAL FALL INTO ONE OR MORE OF THE CATEGORIES BELOW? **2. IF YES, CHECK THE CORRESPONDING DESCRIPTION(S) BELOW. LPA SHOULD CONSULT NATURAL ENGLAND ON LIKELY RISKS FROM THE FOLLOWING:**

All Planning Applications

Infrastructure

Airports, helipads and other aviation proposals.

Wind & Solar Energy

Minerals, Oil & Gas

Rural Non Residential

Residential

Rural Residential

Air Pollution

Pig & poultry units, slurry lagoons > 750m² & manure stores > 3500t.

Combustion

Waste

Composting

Discharges

Water Supply

Notes

GUIDANCE - How to use the Impact Risk Zones

[/Metadata_for_magic/SSSI IRZ User Guidance MAGIC.pdf](#)

Nitrate Vulnerable Zones 2017 Designations (England)

Nitrate Vulnerable Zone ID

S428

Nitrate Vulnerable Zone Name

River Chelmer NVZ

Type of Nitrate Vulnerable Zone

Surface Water

Status since 2013 designation

Existing

Listed Buildings (England)

Name

THE WOODBINES

Reference

1197168

Grade

II

Date Listed

20/02/1976

Legacy UID

373326

Scale of Capture

1:2500

Easting

560454

Northing

202098.36084

Location

Blackmore, Hook End and Wyatts Green, Brentwood, Essex, CM4

Green Belt (England)

Name of Local Plan

Brentwood Replacement Local Plan

Reference

49079480

Status

Adopted

Authority

Brentwood Borough Council

Date Local Plan was Published

20050825

Scale of Original Plan

1:25,000

Square Kilometres

137.314838

Drinking Water Safeguard Zones (Surface Water) (England)

Safeguard Zone ID

SWSGZ1029

Safeguard Zone Name

Anglian_SWSGZ1029,1028,1030_Chelmer & Blackwater

Environment Agency Area

Essex Norfolk and Suffolk

Algae

Algae 2 Methylisoborneol

Algae Blue Green

Algae Chlorophyll

Algae Geosmin

Total Algae

Ammonia

Benzo-A-Pyrene

Benzofluoranthene K

Colour

Cryptosporidium

Eutrophication

Fluoranthene

Metals

Nitrate

Yes

Nitrite

Accumulative total of all Pesticides within waterbody

Pesticide 2-4 D

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Pesticide Asulam	
Pesticide Atrazine	
Pesticide Bentazone	
Pesticide Captan	
Pesticide Carbenrazim	
Pesticide Carbetamide	YES
Pesticide Chlorthal	
Pesticide Chlorotoluron	
Pesticide Clopyralid	YES
Pesticide Cyromazine	
Pesticide Cypermethrin	
Pesticide Diazinon	
Pesticide Dichlobenil	
Pesticide Diuron	
Pesticide Flufenacet	
Pesticide Fluroxypyr	
Pesticide Glyphosate	
Pesticide Isoproturon	
Pesticide Linuron	
Pesticide MCPA	
Pesticide MCPB	
Pesticide Mecoprop	
Pesticide Metaldehyde	YES
Pesticide Metazachlor	
Pesticide Pendamethalin	
Pesticide Propachlor	
Pesticide Propyzamide	YES
Pesticide Quinmerac	
Pesticide Simazine	
Pesticide Terbutylazine	
Pesticide Terbutryn	
Pesticide Triclopyr	
Pesticide Trifluralin	
Pesticides to be determined	
Poly Aromatic Hydrocarbons	
PolyNuclear Aromatic Hydrocarbons	
Solvents	
Turbidity	
List of Water Framework Directive water body ID numbers that are contained / make up the Safeguard Zone	GB105037028630, GB105037028640, GB105037028650, GB105037028660, GB105037028670, GB105037028680, GB105037028690, GB105037028720, GB105037033530, GB105037033540, GB105037033650, GB105037033840, GB105037033890, GB105037033900, GB105037033910, GB105037033940
URL to download the Drinking Water Safeguard Action Plan for Safeguard Zone	https://ea.sharefile.com/d-s6174492392940f79