# **BOVEY HEATHFIELD DWT**

# 2017-2026: Possible Priority Site of Local Importance

Ponds set in lowland heath. 'Main' pond in centre with 3 peripheral ponds, 2 ephemeral to some degree. Presence of Red-eyed Damselfly; former presence of Scarce Blue-tailed Damselfly, Hairy Dragonfly and Ruddy Darter. Of special note: breeding attempt by Vagrant Emperor.

Site: BOVEY								24		alou.	20/01	/2023
HEATHFIELD DWT	1987-1996			1997-2006			2007-2016			2017-2026		
Grid ref.: SX821767			Other						Other			Other
		Poss	ottici		Poss	Other		Poss	Unici		Poss	ounci
Damselflies	Oucc	1 033		Oucc	1 033		Oucc	1 033		oucc	1 033	
Beautiful Demoiselle						۸						
Banded Demoiselle			+			A						
				Б	0		0	Р	<b>_</b>			Б
Emerald Damselfly				В	С	D	С	В	D			В
White-legged Damselfly						5				•		
Large Red Damselfly				C	•	B	B	•	C	Α	B	C
Blue-tailed Damselfly				А	А	С	А	A	С		А	В
Scarce Blue-t Damselfly						B				_	_	
Common Blue Damselfly						В	A	A	С	В	В	С
Southern Damselfly												
Azure Damselfly				A	В	С	В	В	D	С	В	D
Red-eyed Damselfly									С			A
Small Red-eyed Damselfly												
Small Red Damselfly												
Dragonflies												
Hairy Dragonfly									Α			
Common Hawker			+				В		В			В
Norfolk Hawker												
Brown Hawker												
Southern Hawker				Α		С	В	Α	С	А	Α	С
Migrant Hawker									С			В
Emperor Dragonfly			+	С		В	В		С	В	В	С
Lesser Emperor												
Vagrant Emperor								Α	В			
Golden-ringed Dragonfly			+	Α		В			Α			В
Downy Emerald												
Broad-bodied Chaser				С		С	В		С	В	В	С
Scarce Chaser												
Four-spotted Chaser						В	А		С	Α		С
Keeled Skimmer			+			В						В
Black-tailed Skimmer						A	Α		В			C
Common Darter			+	D	+	C	В	Α	C	С	В	C
Red-veined Darter			-	_		-			-		-	A
Ruddy Darter						В						
Black Darter						A						Α
Yellow-winged Darter												
Scarlet Darter										-		
Total species in category:	0	0	6	9	4	16	12	7	17	8	8	18
i otal species ili category.	U	U	U	IJ	4	10	12	1	17	0	0	10

Last updated: 26/01/2025

## Bold underlined = nationally important species Bold black = important species

Succ = Successful breeding (exuvia(e) and/or larva(e) and/or pre-flight emergent and/or oviposition); Poss = Possible breeding (copulating pair); Other = Adult(s) or unspecified.

Abundance codes: A=1; B=2-5; C=6-20; D=21-100; E=101-500; F=>500; += no count.

## **Priority Species History**

**Scarce Blue-tailed Damselfly** – small numbers noted at temporary pools in July 2005 (2-5) and June 2006 (male and female on 10<sup>th</sup>, 2 males on 17<sup>th</sup>); no evidence of breeding – probably dispersal from Bovey Basin claypit(s) within 2-3 km.

**Red-eyed Damselfly** –1 on 24/8/09; 6-20 reported on 14/6/12; 1 male on 2/6/22. **Ruddy Darter** – 2-5 reported on 17+28/8/05 [possibly input or identification error].

#### Other notable records

Hairy Dragonfly – a territorial male on 14/5/14.

**Common Hawker** – small numbers (2-5) reported during 2008-12, with at least two egg-laying in 2009 and an exuvia found in 2010; none until a report of one on 16/7/17; a territorial male on 27/7/19; 1 on 21/9/21 and at least 2 on 17/10/21.

**Vagrant Emperor** – the only breeding attempt in Devon came in 2013: two were first seen on 8/10/13, at least one of which was a male; a male remained to 2/11/13; a female was seen egglaying (alone) on 18+26/10/13, the first such record in Britain since one in 2011 in Cornwall; finally, a female was seen on 12 November. Despite checks the following year, only Emperor Dragonflies were found to emerge.

**Red-veined Darter** – singles on 5/7/17, 28/9/19, and 6-18/9/20. **Black Darter** – 1 on 5/10/05 and a male on 3/10/17.

## Habitat

Ponds, some temporary, in lowland heath (H4 NVC community).

Status	Area
Devon Wildlife Trust Reserve.	c12 ha

## Owner/tenant

Devon Wildlife Trust

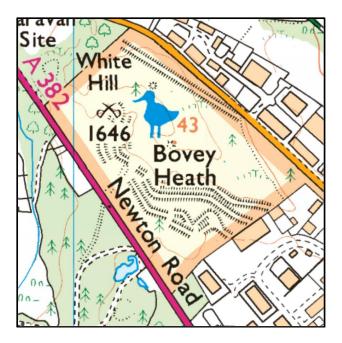
## Local Authority: Teignbridge DC

## Threats

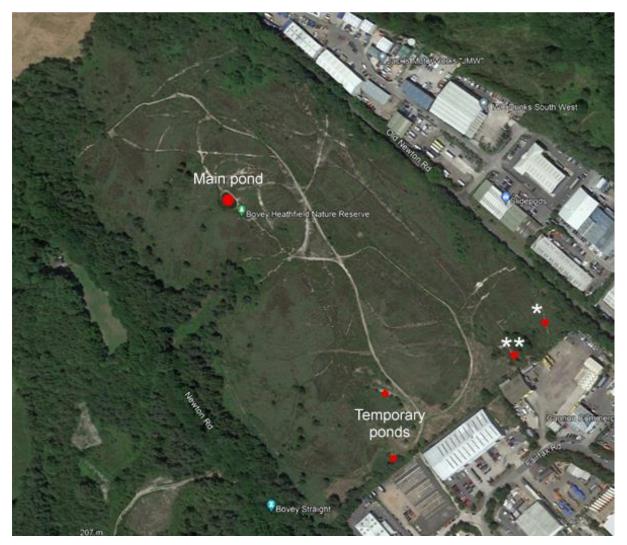
- Wildfire.
- Dogs in pools.

## Management suggestions

• Consider deepening some pools.



## Google Earth image



\* = rainwater puddles where Scarce Blue-tailed Damselflies seen in 2005-6. \*\* linear pond.