# COMBESHEAD REWILDING

# 2017-2026: Confirmed Priority Site of National Importance

A series of ponds dug in about 2010, now holding Devon's largest population of Small Red Damselfly; presence of White-legged Damselfly.

Last updated: 07/03/2025

Site: COMBESHEAD REWILDING 2007-2016 1987-1996 1997-2006 2017-2026 Grid ref.: SX384914 Breeding Other Breeding Other Breeding Other Breeding Other Succ Poss Succ Poss Succ Poss Succ Poss Damselflies Beautiful Demoiselle Banded Demoiselle Emerald Damselfly С С F White-legged Damselfly Α Large Red Damselfly В В Blue-tailed Damselfly D Scarce Blue-t Damselfly Common Blue Damselfly D А Southern Damselfly Azure Damselfly С С F Red-eyed Damselfly Small Red-eyed Damselfly Small Red Damselfly В D F Dragonflies Hairy Dragonfly Common Hawker Norfolk Hawker Brown Hawker Southern Hawker В Migrant Hawker С С Emperor Dragonfly А Lesser Emperor Vagrant Emperor Golden-ringed Dragonfly В Downy Emerald Broad-bodied Chaser Scarce Chaser Four-spotted Chaser А С Keeled Skimmer С Black-tailed Skimmer В Common Darter С С Red-veined Darter Ruddy Darter Black Darter Yellow-winged Darter Scarlet Darter Total species in category: 6 14 6

## 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**

**White-legged Damselfly** – 1 at Woodland – West pond on 13/7/22. **Small Red Damselfly** – at least 294 counted at six ponds on 13/7/22; equally amazing was an estimated 580 on 2/7/23. On both occasions, most were at Pond 7.

#### Habitat

Ponds in farmland and broad-leaved woodland subject to rewilding.

StatusAreaCounty Wildlife Sitec10 ha

Local Authority: West Devon DC

#### Owner/tenant

Derek Gow

#### Threats

Natural succession

## Management suggestions

Clear ponds in part and in sequence over a long rotation



