## **Drosera intermedia** Hayne

## **Oblong-leaved Sundew**

**Native** 

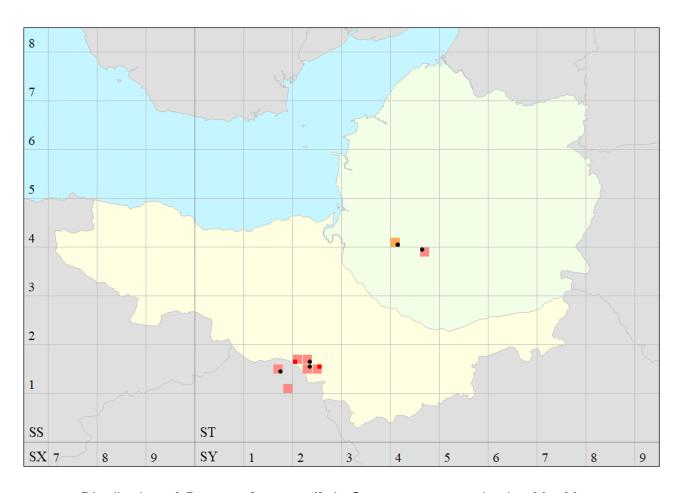
GB: Least Concern England: Vulnerable VC5 Rare; VC6 Rare

An insectivorous perennial herb of acidic peaty flushes on wet heaths and bogs. In VC5 Murray (1896) listed bogs on the Blackdown Hills and a bog on Chard Common as the only sites. It was last seen on Chard Common in 1970 by John Keylock and has dwindled on the Blackdowns, with recent records only from Yarty Moor in VC5 and Brimley Hill Mire in VC3 but administrative Somerset. In the 1990s this species was also recorded from Southey Moor (in VC3 but administrative Somerset), Widcombe Moor and Britty Common, but there are no subsequent records from these sites. In VC6 only ever known on Black Down, where it was last seen in the nineteenth century by D. Fry (Murray, 1896) and on the peat moors. Although formerly recorded from Burtle turf moor in 1847, Sharpham in 1959 and Westhay Plot in 1965, there have only been recent records on the peat moors from Street Heath, last seen in 2001 and Shapwick Heath, last seen in 2015: this species may now be lost from both sites. *Drosera intermedia* has declined in lowland England due to drainage, peat extraction, loss of heathland and afforestation; this decline is evident in Somerset.



Drosera intermedia at Yarty Moor (2020). Photo: HJC

Brimley Hill Mire Southey Moor	SSSI	ST17531404 ST190111	2019 1993	GEL, ITS, JW, TW IPG	c.200 pl in area 7 x 9m with surface water 1 plant in super boggy area
VC5 Widcombe Moor Yarty Moor Yarty Moor Britty Common	SSSI SSSI	ST209163 ST23541587 ST23551587 ST255159	1990 2020 2020 1990	AA HJC, FJR HJC, FJR AST	110 plants in flush in glorious bog 14 plants in flush in glorious bog
VC6 Shapwick Heath Shapwick Heath Shapwick Heath Shapwick Heath Shapwick Heath Street Heath	SSSI SSSI SSSI SSSI SSSI	ST41514092 ST41554092 ST41504094 ST41554090 ST41564092 ST462392	2007 2007 2008 2009 2015 2001	EJMcD, SJP EJMcD, SJP RSC SRPG HJC, FJR SRPG	64 plants in two spots 64 plants in two spots 20 plants in a patch and 2 in meadow Hundreds of pl in field where <i>Myrica</i> cut 2 small plants in field covered by <i>Myrica</i> Very few plants in one or two pits



Distribution of *Drosera intermedia* in Somerset, mapped using MapMate Red squares are 1987-1999 records; black dots are 2000- records; sepia squares are pre-1987 records