Drosera intermedia, 1990-2023, at least 6 fig grid ref

Best to Search: June - September

Yellow highlighting is for sites I favour visiting first

Site Name	Gridref	Date	Comment
Hazeley Heath	SU756582	06-Jun-16	With Drosera rotundifolia at SU7563 5824 on new scrape.
Hazeley Heath	SU756582	09-Aug-13	On the later turf scrapes (not Plantlife): 26 plants at SU7562 5824.
Hazeley Heath	SU757581	07-Sep-09	c.270 plants in a moist depression (seasonal pool) at SU7573 5813.
Hazeley Heath	SU757581	01-Jan-94	Decreased to c.500 plants in glade by track.
			On Plantlife turf scrapes: c.150 at SU7582 5806, 70 at SU7581 5806, c.400 at SU7583 5807, c.400 at SU7583
Hazeley Heath	SU758580	07-Aug-13	5806.
Hazeley Heath	SU758580	10-Jul-10	Small groups on Plantlife turf-stripping. 12 plants at SU7583 5807 and 20 at SU7583 5806.
Hazeley Heath	SU758581	07-Aug-13	On Plantlife turf scrapes: 30 at SU7582 5811, c.300 at 7584 5815.
Hazeley Heath	SU758581	10-Jul-10	Small groups on Planlife turf-stripping. 14 plants at SU7584 5815.
Hazeley Heath	SU761579	19-Aug-13	Upper turf scrape, eight scattered plants at SU7611 5799.
Hazeley Heath	SU76455760	04-Aug-21	Outnumbered by Drosera rotundifolia in a former scraped area, but vegetation now closing in.
Hazeley Heath	SU764576	06-Jun-16	In new scrape at SU7648 5764.
Hazeley Heath	SU764576	24-Jun-15	On a turf scrape: c.175 at SU7642 5763, c.600 at 7644 5762, c.100 at 7645 5760.
Hazeley Heath	SU764576	21-Aug-13	Turf scrape, upper slope. 11 plants at SU7645 5760, 25 + 26 at SU7645 5761, 14 at SU7645 5762.
Birch Bottom	SU772592	09-Jul-15	Nine at southern end of turf scrape SU7727 5921.
Birch Bottom	SU772592	09-Jul-15	Groups of c.250 and c.500 on turf scrape, SU7727 5926.
			Still hundreds of plants at SU7798 3482 to SU7802 3484 on scrape made in 2007 (but now beginning to get
The Slab, Bordon	SU779348		overgrown).
The Slab, Bordon	SU779348	13-Jul-08	Many thousands along scrape made by Plantlife from SU7797 3481 to SU7805 3483.
Bordon, The Warren:	SU780348		At SU7804 3483.
The Slab, Bordon	SU780348		Many thousands along scrape made by Plantlife from SU7797 3481 to SU7805 3483.
The Slab, Bordon	SU781349	02-Jul-09	Plentiful at SU7814 3497 and colonising the adjacent scrape at SU7814 3498 made in April 2007.
			On south-facing slope where turf scraped, c.1,200 plants at SU7822 5888, c.2,000 at SU7820 5886 and
Warren Heath	SU782588		c.1,700 at SU7821 5885.
Warren Heath	SU782588	10-Sep-09	600+ plants on north side of valley at SU7821 5887.
Woolmer Pond	SU786316	25-Jun-17	Many plants around 'scrape' at southern end of Woolmer Pond at SU7869 3167.
			Many hundreds of plants on the edges of ephemeral pools near the southern end of Woolmer Pond at and
Woolmer Pond	SU786316	09-Sep-15	around SU7865 3167.
Woolmer Forest	SU786316	20-Jul-08	Abundant in small pond at SU7866 3168.
			Many 100's of plants in bare 'scrapes' and at the edges of ephemeral pools near the southern end of Woolmer
Woolmer Pond	SU78653167	26-Jul-19	
Cranmer Pond	SU793325		Small patch on margin of Cranmer Pond at SU7939 3259.
Cranmer Bog	SU794326	28-Sep-05	At south end of bog at SU7943 3260.

Website Threatened Plant records in VC12.xlsx

		BAP 45 (copy) 3hrs. SU794327. pond bed. Alt: 85m. Slope: Level. Subst: Acid sandy soil. Calluna heath, Ig	10
Woolmer Pond	SU794327	24-Sep-00 shallow recently dredged pond, bog. 10 rare/noteworthy spp. on form, & Crassula helmsii. With map & note	
Longmoor Range No 3	SU794328	18-Jun-00	3.
Woolmer Forest	SU800333	28-Sep-05 DAFOR assessments at 15m x 5m site for Lycopodiella inundata at SU8004 3330.	
Woolmer Forest	SU800333	21-Sep-03 At track junction at SU8006 3331.	_
Woolmer Forest, Fern Hill	SU801334	01-Jan-97	
Elvetham Heath	SU802554	10-Aug-11 500+ plants in dense group at SU8023 5546, where sward more open.	
Elvetham Heath LNR	SU802554	10-Aug-11 South heath, 60 plants SU 8025 5548.	
Elvetham Heath LNR	SU802555	10-Aug-11 South heath, 34 plants SU 8028 5550.	
Yateley Heath Wood	SU807575	12-Jul-05 600+ plants in a heathy glade at SU8071 5759 and 700+ along a minor path at SU8076 5758.	
Church Crookham,		SU8082 5262, 50 plants. [Not refound 10 Sep 2015, site now looks too dry for Drosera and a new drainage)
Basingbourne Heath	SU808526	31-May-06 ditch has recently been dug.]	l
MOD Longmoor	SU81343203	20-Jul-03 Many hundreds in middle of track.	
Fleet, Velmead Common	SU820532	30-Jun-03 61 plants on heathy ride, SU8200 5327	
Fleet, Velmead Common	SU820532	01-Jan-90 c. 900 plants, c.1987-90.	
Crookham Common	SU823531	10-Aug-09 A single plant at SU8231 5313 on a scrape made in April 2007.	
Ancells Farm & Bramshot			
Fields	SU82355572	30-Jul-20 Locally plentiful in a previously scraped area.	
Ancells Meadow	SU823556	04-Jun-09 At SU8235 5568.	
Ancells Meadows	SU823557	20-May-11 Locally abundant in various places near the pond and on newish scrapes, e.g. SU8237 5573.	
Ancells Meadows	SU823557	23-Jul-10 Now on the most recent turf scrape, with 80+ at SU8236 5572 and 48 at SU8237 5572.	
		In remarkable abundance with uncountable thousands on an earlier scrape from SU8237 5570 to SU8239	
Ancells Meadows	SU823557	04-Jun-09 5572.	
Ancells Farm & Bramshot			
Fields	SU82395576	30-Jul-20 In extraordinary abundance in the pond, now nearly dried-up.	
Fleet Pond Marshes	SU824550	21-Aug-19 HBIC :: Hampshire Habitat Survey Partnership Project 2019 SU8253 5501	
THE STATE OF THE S	0002 1000	2 : 7 tag 10 : 7 : 2 to 11 tall points 1 tall tall to 2 : 10 ; 10 : 10 : 10 : 10 : 10 : 10 : 10	
Fleet Pond, East Marsh	SU824550	10-Jul-13 Six plants on scraped ground at SU8248 5503. The first time I have seen this on the east side of Fleet Pond	d.
Ancells Pond, near	SU824557	10-Aug-12 On pond margin, e.g. SU8243 5573.	
		On mire stripped of Molinia, c.450 at SU8244 5572 and c.600+ at SU8244 5571, with several other groups in	in
Ancells Meadow	SU824557	28-Jul-10 this vicinity.	
Ancells Meadow	SU824557	23-Jul-10 c.600 on margin of Ancells pond, SU8242 5573.	
Fleet Pond, Cold Stream			
Marsh	SU82495504	08-Jul-22 Hundreds of plants in SU8249 5504 and SU8250 5503 etc but surprisingly no Drosera rotundifolia found.	
	00001	Proceed to the first to the fir	
Pondtail Heath	SU825535	01-Aug-07 Very locally abundant, c.2,500 plants, on ride adjacent to A323, SU8268 5343, SU8263 5346 / SU8253 535	52.
Bourley Bottom	SU826506	02-Aug-11 Two plants at SU8265 5061 on margin of shallow pond.	
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Velmead Common	SU826534	13-Jun-15	Margin adjacent to A323, four groups, over 500 plants.
Pondtail Heath	SU826534	01-Aug-07	Very locally abundant, c.2,500 plants, on ride adjacent to A323, SU8268 5343, SU8263 5346 / SU8253 5352.
Pondtail Heath	SU826535	01-Jan-90	c.8,000 plants, c.1987-90.
Brock's Heath	SU827525	16-Sep-16	25 plants on one of the 2014 turf scrapes at SU8275 5256. Not seen here a year ago.
Brock's Hill Heath	SU827526	13-Aug-08	c.400 plants where turf stripped at former Crookham Bog, SU8278 5261.
Velmead Common	SU827528	13-Sep-16	On a turf scrape at Gelvert Bottom, 53 plants at SU8279 5280.
Velmead Common	SU827528	05-Jul-15	On old turf scrapes, c. 700 plants, SU8278 5282 and SU8279 5283.
Bourley and Long Valley			
SSSI, Unit 2	SU82775261	25-Jun-18	
Crookham Common	SU82795280	23-Sep-21	Some Drosera intermedia found, but the Lycopodiella inundata that used to be here could not be re-found.
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Crookham Common	SU82795283	23-Sep-21	Some Drosera intermedia found, but the Lycopodiella inundata that used to be here could not be re-found.
Brock's Hill	SU82805248	31-Aug-20	Some plants still here.
Brock's Hill	SU82845245	23-Sep-21	Good quantity growing with the Lycopodiella inundata.
Brock's Hill Heath	SU828524	28-May-22	At least one plant within a 5m x 1m patch of Drosera rotundifolia.
Brocks Heath	SU828524	20-Aug-14	Locally abundant on a turf scrape, SU8286 5249.
Brocks Heath	SU828524	20-Aug-14	34 plants on a turf scrape near Brocks Hill, SU8282 5245.
Brocks Heath	SU828524	16-Aug-14	On 2002 turf scrape, c. 1400 plants SU 8288 5248.
Brocks Heath	SU828524	16-Aug-14	On 2007 turf scrape, c. 1200 plants SU 8286 5249.
Brock's Hill Heath	SU828524	04-May-14	At c. SU82843 52451 growing with Lycopodiella inundata
Brock's Hill Heath	SU828524	27-Aug-10	c.750 on turf scrape at SU8285 5247.
Brock's Hill, Church			
Crookham	SU828524	30-Jun-08	Increasing where Molinia turf has been stripped. Sample counts c.450 at SU8287 5248, c.160 at SU8288 5248.
Brock's Hill Heath	SU828524	01-Aug-07	255 plants on moist peat beside path at SU8284 5246.
		· ·	On the east side of the Plantlife April 2007 turf scrape, where bare ground is more extensive at SU8287 5250,
Brock's Hill Heath	SU828525	16-Aug-14	in association with Lycopodiella inundata and Rhychospora alba.
Brock's Hill Heath	SU828526	13-Aug-08	c.300 plants along rut in the wet heath at SU8280 5261.
Foxlease, Minley part	SU82855700	28-Jul-20	On bare ground in dried-up shallow pool.
Foxlease, N of M3	SU82865697	21-Jul-20	A dozen plants on bare, animal-poached peat in a shallow dried-up pond.
Foxlease, N of M3	SU82875697	21-Jul-20	Dozens of plants in a patch 60cm x 40cm on bare poached peat in a shallow dried-up pond.
Foxlease, N of M3	SU82875699	21-Jul-20	20+ plants in two separate patches on bare, animal-poached peat in a shallow dried-up pond.
Upper Bourley, W of			In a boggy flush at SU8297 4999. In spite of the early date I found a flower spike arising from beneath the
Caesar's Camp	SU829499	10-Mar-10	rosette base, so I am reasonably confident that the few plants examined were not D. rotundifolia.
Brock's Heath	SU829524	14-Sep-16	44 plants at SU8290 5248 on turf scrape done Nov 2014.
Hawley Common	SU830577	27-Sep-13	Abundant on a turf scrape, SU8391 5820.
Caesars Camp	SU832500	02-Oct-16	Eight on scrape at SU8328 5001.

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Bourley Hill	SU835504	23-Sep-15 One plant on a turf scrape made Nov 2014, SU8350 5049.
Hawley Common	SU835580	13-Aug-12 Locally plentiful at SU8357 5801 on minor track.
Hawley Common	SU83595805	17-Aug-20 Open damp site on an old track.
Hawley Common	SU83615806	17-Aug-20 On former scrape.
Hawley Common	SU83645799	13-Aug-20 Locally frequent on a mown firebreak.
Hawley Common	SU836578	13-Aug-12 Locally frequent, e.g.SU8363 5786.
Hawley Common	SU836578	06-Aug-09 Locally frquent, e.g. in ditch at SU8367 5787.
Hawley Common	SU836579	06-Aug-09 Locally frequent, e.g. in ditch at SU8367 5794, on scrape at SU8365 5799.
Hawley Common	SU836580	06-Aug-09 Locally frquent e.g. in ditch at SU8367 5802.
Hawley Common	SU83675792	13-Aug-20 In bed of dried-up ditch.
Hawley Common	SU83675794	13-Aug-20 In dried-up bed of a ditch.
Hawley Common	SU83675795	13-Aug-20 Locally frequent in dried-up bed of a ditch.
Hawley Common	SU83675798	13-Aug-20 Locally abundant in bed of dried-up ditch.
Hawley Common	SU83735788	13-Aug-20 In a plant-rich open boggy area.
Hawley Common	SU83735803	17-Aug-20 In a minor ditch that had formerly been cleared and scraped.
Hawley Common	SU83755786	13-Aug-20 Ditch near a minor path.
Hawley Common	SU837578	06-Aug-09 At SU8376 5786 etc.
Hawley Common	SU837579	06-Aug-09 Locally frequent e.g. SU8370 5791.
Hawley Common	SU837580	06-Aug-09 On firebreak at SU8370 5806.
Hawley Common	SU83855819	17-Aug-20 On an open mown firebreak or former scrape.
Hawley Common	SU839581	06-Aug-09 At SU8392 5816.
Hawley Common	SU839582	06-Jul-10 Recovered following turf-stripping by Plantlife, locally numerous, 1,500+ at SU8391 5820.
Hawley Common	SU841574	16-Jun-05 c. 1,100 plants south of Hawley Lake on wet heath at SU8412 5746 - SU8408 5745.
Long Bottom	SU842500	30-Aug-14 On a turf scrape, c. 800 plants SU8427 5002.
Aldershot Heath	SU842505	28-Aug-14 c. 50 on a turf scrape near Brown Loaf Hill, SU8427 5055.
Bourley and Long Valley		
SSSI	SU84335006	20-Jun-19 A few plants in wet heath here and nearby
Aldershot, W of	SU843500	23-Jul-17 At SU8434 5007 to SU8433 5006, a huge colony of thousands of plants.
		On a turf scrapes, c. 220 plants SU8431 5005, c. 1300 at 8433 5007, c. 450 at 8434 5007, c. 600 at 8434
Long Bottom	SU843500	30-Aug-14 5006.
Claycart Bottom	SU844515	31-May-14 Restored wet heath, c. 350 plants at SU8444 5152.

I have omitted some earlier records, or duplicates, with the same grid reference.

Access to most of Woolmer is only available at certain times. I think Cranmer Pond, Cranmer Bog and Longmoor Range No. 3 are now permanently fenced off.

I have omitted Eelmoor records as well studied and Basingbourne Heath as now lost there.

For access to MOD land consult https://www.gov.uk/government/publications/south-east-training-estate-firing-times