

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

Best to Search: early June - late September

Yellow highlighting is for sites I favour visiting first

Site Name	Gridref	Date	Comment
Hazeley Heath	SU756582	06-Jun-16	With <i>Drosera rotundifolia</i> 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.
Hazeley Heath	SU758580	07-Aug-13	On Plantlife turf scrapes: c.150 at SU7582 5806, 70 at SU7581 5806, c.400 at SU7583 5807, c.400 at SU7583 5806.
Hazeley Heath	SU758580	10-Jul-10	Small groups on Planlife 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 <i>Drosera rotundifolia</i> 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.
The Slab, Bordon	SU779348	16-Jul-18	Still hundreds of plants at SU7798 3482 to SU7802 3484 on scrape made in 2007 (but now beginning to get 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	23-Jun-12	At SU7804 3483.
The Slab, Bordon	SU780348	13-Jul-08	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.
Warren Heath	SU782588	05-Aug-10	On south-facing slope where turf scraped, c.1,200 plants at SU7822 5888, c.2,000 at SU7820 5886 and 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.
Woolmer Pond	SU786316	09-Sep-15	Many hundreds of plants on the edges of ephemeral pools near the southern end of Woolmer Pond at and around SU7865 3167.
Woolmer Forest	SU786316	20-Jul-08	Abundant in small pond at SU7866 3168.
Woolmer Pond	SU78653167	26-Jul-19	Many 100's of plants in bare 'scrapes' and at the edges of ephemeral pools near the southern end of Woolmer Pond.
Cranmer Pond	SU793325	28-Sep-05	Small patch on margin of Cranmer Pond at SU7939 3259.
Cranmer Bog	SU794326	28-Sep-05	At south end of bog at SU7943 3260.
Woolmer Pond	SU794327	24-Sep-00	BAP 45 (copy) 3hrs. SU794327. pond bed. Alt: 85m. Slope: Level. Subst: Acid sandy soil. Calluna heath, lge shallow recently dredged pond, bog. 10 rare/noteworthy spp. on form, & <i>Crassula helmsii</i> . With map & notes.
Longmoor Range No 3	SU794328	18-Jun-00	

TPP records in VC12 to search in 2024-1.xlsx

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, Basingbourne Heath	SU808526	31-May-06	SU8082 5262, 50 plants. [Not refound Tony Mundell 10 Sep 2015, site now looks too dry for Drosera and a new drainage ditch has recently been dug.]
MOD Longmoor	SU81343203	20-Jul-03	Many hundreds in middle of track - just outside LC tetrad
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.
Ancells Meadows	SU823557	04-Jun-09	In remarkable abundance with uncountable thousands on an earlier scrape from SU8237 5570 to SU8239 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 SU82535501Full GR: SU8245 5503
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.
Ancells Pond, near	SU824557	10-Aug-12	On pond margin, e.g. SU8243 5573.
Ancells Meadow	SU824557	28-Jul-10	On mire stripped of Molinia, c.450 at SU8244 5572 and c.600+ at SU8244 5571, with several other groups in 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.
Pondtail Heath	SU825535	01-Aug-07	Very locally abundant, c.2,500 plants, on ride adjacent to A323, SU8268 5343, SU8263 5346 / SU8253 5352.
Bourley Bottom	SU826506	02-Aug-11	Two plants at SU8265 5061 on margin of shallow pond.
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.

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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 <i>Drosera intermedia</i> found, but the <i>Lycopodiella inundata</i> that used to be here could not be re-found.
Crookham Common	SU82795283	23-Sep-21	Some <i>Drosera intermedia</i> found, but the <i>Lycopodiella inundata</i> 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 <i>Lycopodiella inundata</i> .
Brock's Hill Heath	SU828524	28-May-22	At least one plant within a 5m x 1m patch of <i>Drosera rotundifolia</i> .
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 <i>Lycopodiella inundata</i> ..
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 <i>Molinia</i> 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.
Brock's Hill Heath	SU828525	16-Aug-14	On the east side of the Plantlife April 2007 turf scrape, where bare ground is more extensive at SU8287 5250, in association with <i>Lycopodiella inundata</i> and <i>Rhychospora alba</i> .
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 Caesar's Camp	SU829499	10-Mar-10	In a boggy flush at SU8297 4999. In spite of the early date I found a flower spike arising from beneath the rosette base, so I am reasonably confident that the few plants examined were not <i>D. rotundifolia</i> .
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.
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 frequent, 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 frequent 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.

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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.
Long Bottom	SU843500	30-Aug-14	On a turf scrapes, c. 220 plants SU8431 5005, c. 1300 at 8433 5007, c. 450 at 8434 5007, c. 600 at 8434 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>