

**Pulicaria vulgaris, 1990-2023, at least 6 fig grid ref****Best to Search: early August - late September but pointless!**

Yellow highlighting is for sites I favour visiting first

| Site Name                   | Gridref  | Date      | Comment  |
|-----------------------------|----------|-----------|--|
| Springwater Fm Bramshill    | SU744621 | 26-Aug-05 | NOT REFOUND. I last saw and photographed it here on 12 Sep 2000 when the main site in the field had been lost due to lack of grazing and plants were confined to an adjacent ditch. The field is still not grazed and is now drier due to an ornamental pond being dug a few metres away, and the ditch is now completely overgrown.   |
| Springwater Farm            | SU744620 | 16-Sep-03 | 250+ plants at north end of ditch at SU7442 6209. 2 plants at southern end. Field grazed by horses at this point.  |
| Springwater Fm Bramshill    | SU744621 | 12-Sep-00 | [Grid ref. assumed] 'saw about 180 plants of Pulicaria vulgaris at the Springwater Farm site. They were all confined to one small area in a ditch. The field itself has not been grazed for a long time and looks very overgrown...'. Ref: L-CC-9  |
| Springwater Fm Bramshill    | SU744621 | 12-Sep-00 | Ref. BAP 44. c.180 plants, 60 of them flowering, now confined to 5m x 1m area of ditch at SU7444 6210, along N edge of field. In former years the Pulicaria was also distributed in hollows in the field itself and extended just into the adjacent field. Due to a lack of grazing the vegetation is now too long for it and there are no suitable areas of poached bare ground. The ditch where it survives had recently dried up, giving suitable bare soil habitat, with much Myosotis laxa. |
| Springwater Farm, Bramshill | SU745620 | 12-Sep-00 | c.180 plants around seasonal pond, field not grazed. [Not refound CRH 24 Sep 2009, field ungrazed and grass too rank.]   |
| Springwater Fm Bramshill    | SU744621 | 12-Sep-00 | Photographed at SU7444 6210, where there are 180 plants, 60 of them in flower. It is now confined to a 5m length of the ditch on the north edge of the field. It is no longer in the field itself (where it used to grow) due to the lack of grazing and turf poaching.  |
| Springwater Farm, Bramshill | SU745620 | 01-Sep-97 | 114 plants at south end of field near track.   |
| Springwater Fm Bramshill    | SU744621 | 01-Sep-97 | c.450 pl made up from c.250 in main hollow + 75 in ditch + 114 at S. end near track + a few scattered between these.   |
| Springwater Farm, Bramshill | SU745620 | 31-Oct-96 | Good population. L-AJPB-7  |
| Springwater Farm, Bramshill | SU743621 | 30-Aug-96 | c.350 plants in damp hollow + 36 in nearby ditch.  |
| Springwater Fm Bramshill    | SU744621 | 30-Aug-96 |  |
| Springwater Fm Bramshill    | SU744621 | 11-Jul-93 | Young plants confined to a moist, trampled depression.   |
| Springwater Fm Bramshill    | SU744621 | 11-Jul-93 | SU74456210, confined to a very small area of the meadow. Ref: L-CRH-138  |
| Halls Farm, nr Bramshill    | SU744621 | 01-Jan-93 |  |
| Springwater Fm Bramshill    | SU744621 | 01-Jan-93 | Confined to small area of meadow. Also noted here on VC12 Card Index   |
| Springwater Fm Bramshill    | SU744621 | 01-Sep-90 | [Grid ref. inferred. DRA] Springwater Farm (Bramshill) 3 plants. (List, HIWNT. Flora Group)  |

Almost certainly now extinct. In 2005 the landowner was not interested in helping by grazing it, though she kept horses in her adjacent field. I tried my best to persuade her!