

SOURCES FOR THE CENSUS CATALOGUE OF THE FLORA OF IRELAND:

References for vice-county records of vascular plants, 1934-1985.

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ABSTRACT. This paper lists the sources for all of the first vice-county records for vascular plants made since the publication of *The Botanist in Ireland* (R. LI. Praeger, 1934), and included in the second edition of the *Census Catalogue of the Flora of Ireland* (M J P Scannell and D M Synnott, 1987).

INTRODUCTION

The foundation work for the vice-county census is *Irish Topographical Botany* (Praeger, 1901). Additions to the census were published by Praeger in 1902, 1906, 1929, 1932 and 1934, and an updated census list was included at the end of *The Botanist in Ireland*.

Three further compilations of vice-county records were published by Praeger in 1939, 1946 and 1951.

[In addition to the series of papers and lists dealing with vice-county distribution, lists of Irish vascular plants were published by Johnson (1899, 1910, 1913) and O'Connor (1934, 1943). An indication of rarity or otherwise was given for each species by giving a figure for the total number of divisions from which the species had been recorded].

The first edition of the *Census Catalogue of the Flora of Ireland* (Scannell and Synnott, 1972) further updated the vice-county census. It took account of the large number of new vice-county records which had been made incidentally as a result of fieldwork for the *Atlas of the British Flora* (Perring and Walters., 1962), as well as those gleaned from traditional sources.

A card index of additions to the census list in *The Botanist in Ireland* is maintained at the National Botanic Gardens and forms the basis for the second edition of the Census Catalogue and for the present paper.

It is hoped that this list of sources will be useful to local flora workers as well as provide a means by which the distributions given in the Census Catalogue may be assessed.

NOTES ON THE SOURCES

The records can be divided into the following categories:

1. PUBLISHED RECORDS

[a] Localised. Sometimes with habitat descriptions.

[b] Assigned to a particular 10 km grid square, as in the *Atlas of the British Flora*.

[c] Unlocalised. Merely a statement that the species/subspecies occurs in the particular vice-county, but on good authority.

2. UNPUBLISHED RECORDS

[a] Herbarium specimen.

[b] Personal communication to the authors of the Census Catalogue.

A majority of entries fall into category 1[a], of published, localised records. This is the most satisfactory and useful group, giving direct access to the record and the possibility of refinding the plant without further guidance, and provides a basis for assessing the status and ecology of the species in the area.

The *Atlas* records which are also vice-county records may be traced through the Biological Records Centres. Some are localised and based perhaps on herbarium specimens or individual record cards supplied with useful data. Others are taken from field cards with more or less precise locality information, while others still are taken from unlocalised field cards with just a 10 km grid reference. An extension of the British National Grid to cover Ireland was used for the *Atlas of the British Flora*. The Irish National Grid has been used for later mapping of plant distribution.

Category 1[c], unlocalised, published records, usually arise when a taxonomic study has resulted in 'splitting' of an aggregate species and an attempt has been made to give the vice-county distribution of the segregates, not always with localised records. In Praeger's 1951 hybrids paper many of the records are unlocalised and several have not been traced.

Records based on herbarium specimens are the most securely based, though, inevitably, publication lags behind collection and identification. Although herbarium records are available on request, publication makes them accessible to a wider public and is therefore desirable.

Those records in the second edition of the Census Catalogue which are based on personal communications to the authors were mostly accompanied by localities and other data. Most are to be published by the authors of the records and it is intended that all will be made available in due course.

ABBREVIATIONS AND REFERENCES

A Common Green	Synnott, D., Ward, M., and Coleman, S. (1980). A common green, Duleek; the history and botany of a Meath commonage. Duleek Historical Society.
Atlas	Perring, F. R., and Walters, S. M., (1962). Atlas of the British Flora. Cambridge.
	Perring, F.R., and Sell, P.D., (1968). Critical Supplement to the Atlas of the British Flora. Cambridge.
	Jermy, A.C., Arnold, R.R., Farrell, L., and Perring, F.R., (1978). Atlas of Ferns of the British Isles. London.
B and S	Brenan, J.P.M and Simpson, N.D. (1949). The results of two botanical journeys in Ireland in 1938-39. Proc. Roy. Irish Academy, 52B, 57-84.
BEL	Herbarium, Ulster Museum, Belfast
BM	Herbarium, British Museum, London

Bot. in Ir	Praeger, R. LI (1934). The Botanist in Ireland.
Bot J. Linn Soc.	Botanical Journal of the Linnean Society. London.
Bot Not	Botaniska Notiser, Lund.
CC1	Scannell, M.J.P., and Synnott, D.M., (1972). Census Catalogue of the Flora of Ireland. Stationery Office, Dublin
CC2	Scannell, M.J. P., and Synnott, D.M., (1987). Census Catalogue of the Flora of Ireland. Clár de Phlandaí na hÉireann. 2nd edition .Stationery Office, Dublin .
Clare Island Survey	Praeger, R. LI , (1911). Clare Island. Phanerogamia and Pteridophyta Proc. Roy. Irshn Academy, 31, 110.
Cybele 1	Moore, D., and More, A.G., (1866). Contributions towards a Cybele Hibernica. Dublin.
Cybele 2	Colgan, N., and Scully, R.W., (1898). Contributions towards a Cybele Hibernica. 2nd edition. Dublin.
DBN	Herbarium, National Botanic Gardens, Glasnevin. Dublin
FC	Booth, E.M., (1979). The Flora of County Carlow. Royal Dublin Society. Dublin.
FCB	Webb, D.A. and Scannel, M.J.P. (1983) Flora of Connemara and the Burren. Cambridge University Press and Royal Dublin Society.FT)
FD	Colqan. N.. (1904). Flora of the County Dublin.
FDon.	Hart, H.C., (1898). Flora of the County Donegal.
Fern Gazette	The British Fern Gazette. The Journal of the British Pteridological Society.
FID	Wyse Jackson, P., and Sheehy Skeffington, M., (1984). Flora of Inner Dublin. Royal Dublin Society.
Fieldfare	Bulletin of the Dublin Naturalists' Field Club.
FK	Scully, R.W., (1916). Flora of County Kerry. Dublin.
FNE	Praeger, R. LI , (1938). A Flora of the North-east of Ireland. 2nd Edition. Belfast
FNE-H	Hackney, P., (1981, 1983, 1984). A preliminary draft of a proposed 3rd edition of A Flora of the North-east of Ireland by Stewart and Corry. Unpublished typescript (Part 1, 1981, Pteridophytes; Part 2, 1983, Conifers to Crucifers; Part 3, 1984, Resedaceae to Leguminosae).
FW	Brunker, J P., (1950). Flora of the County Wicklow. Dundalk.
Gibney	Gibney, F., (1939). East Meath District Planning Scheme (Town and Regional Planning Act) Preliminary Report and Recommendations.
Glasra	Glasra: Contributions from the National Botanic Gardens, Glasnevin
H & R	Hessel, P., and Rubers, W.V., (1971). Flora, vegetatie en bodem in het stroomgebied van de Shannon, met name in de omgeving van Lough Ree. Utrecht. (Typescript list of vascular plants with collector's numbers -copy in DBN].

Harron, J.	(1986) Flora of Lough Neagh. Belfast and Coleraine.
IBS	Irish Biogeographical Society Bulletin. Dublin
INJ	Irish Naturalists' Journal, Belfast.
ITB	Praeger, R. LI., (1901). Irish Topographical Botany. Proc. Roy. Irish Academy, 23- 3rd series, Vol. 7.
J. Bot	Journal of Botany.
J. Life Sciences	Journal of Life Sciences. Royal Dublin Society.
J. Linn. Soc.	Journal of the Linnaean Society
Jermy 1960	Jermy, A.C., (1960). A revised preliminary census list of British pteridophytes. Supplement to British Fern Gazette, vol. 9.
Jermy et al.	Jermy, A.C., Chater, A.O., and David, R.W., (1982). Sedges of the British Isles. Botanical Society of the British Isles.
Johnson, T.	1899). A Check-list of Irish Flowering Plants and Higher Cryptogams. H.M.S.O. Dublin.
Johnson, T.	(1910). Hand List of Irish Flowering Plants and Ferns H.M.S.O. Dublin..
Johnson, T.	(1913) Hand List of Irish Flowering Plants and Ferns.
Jonsell, B.	(1968) Studies in the North-west European species of <i>Rorippa</i> s. str. <i>Symbolae Botanicae Upsaliensis</i> 19 (2): 1-221.
Klein	Klein, J., (1975). An Irish Landscape. A study of natural and semi-natural vegetations in the Lough Ree area of the Shannon Basin. International Courses, Hydraulic and Sanitary Engineering. Delft.
Lousley 1970	Lousley, J., (1970). The influence of transport on a changing flora. [in Perring, 1970, q.v.].
Mackay, J.T.,	(1825). Catalogue of the indigenous plants found in Ireland. Trans. Roy. Irish Academy, 14, 103-198.
Markgraf-Dannenberg, I. (1952).	Studien an irischen <i>Festuca</i> -rassen. Veröffentlichungen des geobotanischen Institutes Rubel in Zurich, 35, 114-42.
O'Connor, P.	(1934) <i>Liosta de Phlanndaí na hÉireann</i> . Hand-list of Irish plants. (3rd edition), Oifig an tSolathair, Baile Atha Cliath.
O'Connor, P.	(1943) <i>Liosta de Phlanndaí na hÉireann</i> . Hand-list of Irish plants. (4th edition), Oifig an tSolathair, Baile Atha Cliath.
P '32	Praeger, R. LI., (1932) Some noteworthy plants found in or reported from Ireland Proc. Roy. Irish Academy, 41B, 95-124.
P '34	Praeger, R. LI., (1934). A contribution to the flora of Ireland. Proc. Roy. Irish Academy, 42B, 55-86.
P '39	Praeger, R. LI., (1939). A further contribution to the flora of Ireland. Proc. Roy. Irish Academy, 45B, 231-254.
P '46	Praeger, R. LI. (1946) Additions to the knowledge of the Irish flora, 1939-1945. Proc. Roy. Irish Academy, 51B, 27-51.
P '51	Praeger, R, LI. (1951) Hybrids in the Irish flora: tentative list. Proc. Roy. Irish Academy, 54B, 1-14.
Perring, F.H.	(1970) <i>The Flora of a Changing Britain</i> (ed.). The Botanical Society of the British Isles. E.W. Classey.

Power, T.	(1845) The Botanists' Guide for the county of Cork. (in Contributions towards a Flora and Fauna of the County of Cork, by J.R. Harvey, J.D. Humphreys, and T. Power). London, Cork.
Prelim. FA	Gunning, M., Kertland, M.P.H., and Gunning, B (1968) Preliminary report on the survey of the County Armagh flora, 1965-1967. Belfast Naturalists' Field Club; Armagh Field Naturalists' Society
PRIA	Proceedings of the Royal Irish Academy.
Proc BEC	Reports of the Botanical Society and Exchange Club of the British Isles. (see also Rep. Bot. Soc. Ex. Club).
Proc BSBI	Proceedings of the Botanical Society of the British Isles.
Pugsley	Pugsley, H.W. (1948) A prodromus of the British Hieracia J. Linn. Soc. of London. 54. 1-356.
Rep. Bot. Soc.	Reports of the Botanical Society and Exchange Club of the British Isles. (see also Proc. BEC).
Richards	Richards, A.J. (1972) The Taraxacum flora of the British Isles. Supplement to Watsonia, 9, 1-141.
Stace	Stace, C.A. (1975) Hybridization and the Flora of the British Isles. Academic Press.
Suppl. FD	A supplement to Colgan's Flora of the County Dublin. 1971. Stationery Office, Dublin, [Dublin Naturalists' Field Club].
Supple FNE	Kertland, M.P.H.. (1972). Supplement to the vascular section of the second edition of A Flora of the North-east of Ireland by S.A. Stewart and T.H. Carry. Naturalists' Field Club. Belfast
Suppl. J. Bot.	Wolley-Dod, A. H., (1930, 1931). A revision of British Roses. Supplements to the Journal of Botany, 68 (1930), and 69 (1931).
TCD	Herbarium, Trinity College, Dublin
Thirsk. Nat. Hist. Soc.	Thirsk Natural History Society.
Watsonia	The journal and proceedings of the Botanical Society of the British Isles.

ARRANGEMENT AND NOMENCLATURE

The botanical names and the order in which they appear follow the second edition of the Census Catalogue (Scannell and Synnott, 1987).

SOURCES OF THE RECORDS	
PTERIDOPHYTA	
Lycopodium clavatum:	Delete 29 (cf. Jermy 1960, but the record has not been traced), 31 (P '46).
Lycopodiella inundata:	18 (P '39), 35 (INJ, 21:547), 37 (INJ, 15:299).
Diphasiastrum alpinum:	21 confirmed (INJ, 18:334), 28 doubtful (INJ, 9:72), 29 (INJ, 9:72), 31 (INJ, 18:87).

Selaginella selaginoides:	8 (Atlas; DBN).
Selaginella kraussiana:	1, 5, 12-13 (DBN), 3 (Proc. BSBI, 3:291), 16 (FCB), 20 (INJ, 17:386), 27 (INJ, 15:237), 29 (P '32, first Irish record, not refound).
Isoetes lacustris:	Delete 9 (not traced), 33 (INJ, 9:52).
Isoetes echinospora:	Delete 25 (not traced), 33, 35 (Atlas).
Equisetum hyemale:	1 (INJ, 11:20), 3 (INJ, 11:284), 10 (INJ, 17:215), 28 (Atlas), 37 (INJ, 21:181).
Equisetum × moorei:	Delete 2 (specimen at BM is <i>E. variegatum</i>).
Equisetum × trachyodon:	16 (P '39), 31 (INJ, 19:406), 38 (FNE).
Equisetum variegatum:	10 (INJ, 17:215), Delete 16 (P '39), 27 (Atlas), 31 (INJ, 16:282), 33 (P '39), 34 (INJ, 19:54), 38 (INJ, 20:180-184).
Equisetum × dycei:	29 (DBN).
Equisetum × litorale:	2 (Proc. BEC, 1937:522), 3 (INJ, 19:93), 4 (INJ, 19:166), 5 (fide T.O'Mahony), 6 (DBN), 21 (P '39), 23 (Watsonia, 9:196), 30-31, 33 (P '39).
Equisetum pratense:	36 (INJ, 21:414).
Equisetum sylvaticum:	22 (INJ, 18:159).
Ophioglossum azoricum:	1, 27-28, 35 (DBN).
Osmunda regalis:	30 (INJ, 7:54), 32 (INJ, 17:355).
Cryptogramma crispa:	16 (INJ, 18:336), 30 (INJ, 7:54; P '39), 37 (INJ, 18:89).
Adiantum capillus-veneris:	3 (Lousley in Perring 1970:78), 5 (INJ, 21:466), Delete 30 (error in CC), 33 (P '39).
Hymenophyllum tunbrigense:	Delete 7 (INJ, 8:139), 30 (P '46).
Hymenophyllum wilsonii:	4 (Atlas), 8 (INJ, 8:329; P '46), 37 (INJ, 18:89).
Trichomanes speciosum:	39 (INJ, 10:320).
Polypodium australe:	1-3, 5, 7, 9, 11-13, 16, 21-24, 28-29, 31 (DBN), 4, 6, 8 (Atlas), 10 (INJ, 17, 216), 14 (INJ, 21:416), 20 (INJ, 17:386), 31 (INJ, 21:48), 32 (Watsonia, 14:115), 33, 37, 39-40 (INJ, 19:107), 36 (BEL), Delete 38 (INJ, 20:400).
Polypodium australe × interjectum:	4, 33, 39-40 (INJ, 20:399).
Polypodium australe × vulgare:	[2] (DBN), 39 (INJ, 20:399).
Polypodium vulgare:	1, 5, 7, 9, 16, 20-23, 25, 28-31, 37-39 (DBN), 2-4, 6, 12, 14-15, 27-28, 32-33, 35 (Atlas), 10 (INJ, 17:215), 40 (FNE-H), 32 (Watsonia, 14:116).
Polypodium interjectum:	3-9, 11, 13, 16, 19-22, 28, 31-33, 38 (DBN), 1, 12, 27, 29, 35 (Atlas), 10 (INJ, 17:216), 23 (fide D.Synnott), 36-37 (INJ, 18:89), 38-40 (FNE-H).
Polypodium interjectum × vulgare:	6-7, 20, 31, 33, 37, 39 (INJ, 20:399).
Thelypteris palustris:	3 (INJ, 19:93), 20 (FW), 27 (INJ, 16:282), 33 (P '39), 37 (INJ, 21:181), 40 (FNE 2; Bot. in Ir.).
Phegopteris connectilis:	16 (INJ, 19:208), Delete 22 (cf. Bot. in Ir. but the record has not been traced).
Asplenium trichomanes × Phyllitis scolopendrium:	1 (Fern Gazette, 12:301), 2 (Jermy 1960).
Asplenium marinum:	31 (IN, 21:203; DBN), 33 (DBN).
Asplenium trichomanes subsp. trichomanes:	38 (INJ, 21:420), Delete 25 and 33 (the specimens in DBN are subsp. quadrivalens).
Asplenium trichomanes subsp. quadrivalens:	The common form which can be confidently recorded from all vice-counties.
Asplenium viride:	8 (INJ, 8:329).

Asplenium onopteris:	1-5, 8, 10-11, 38 (DBN), 3 (INJ, 21:369), 2, 4, 38 (INJ, 19:75-77).
Asplenium septentrionale:	16 (INJ, 15:149), *38 (FNE).
Asplenium adiantum-nigrum × onopteris:	4 (INJ, 19:36), 3, 11 (INJ, 21:369).
Matteuccia struthiopteris:	29 (INJ, 18:82), 39 (INJ, 9:214).
Polystichum lonchitis:	27 (Clare Is. Surv.), 33 (DBN), 34 (B & S; INJ, 21:416).
Polystichum lonchitis × setiferum:	29 (INJ, 19:79).
Polystichum aculeatum × lonchitis:	29 (Fern Gazette, 10:281; INJ, 18:94).
Polystichum aculeatum × setiferum:	1, 9 (Atlas), 15, 23, 33 (DBN), 19, 26, 30, 38 (INJ, 18:94), 31 (INJ, 19:131).
Dryopteris oreades:	[3] (TCD).
Dryopteris affinis × expansa:	2 (Atlas).
Dryopteris affinis × filix-mas:	3-5 (fide T.O'Mahony), 8, 16, 23 (DBN), 9 (Fern Gazette, 12:21), 23 (INJ, 21:416), 24 (H & R).
Dryopteris carthusiana:	12 (DBN).
Dryopteris aemula:	22 (DBN).
Gymnocarpiurn dryopteris:	39 (INJ, 9:320).
Pilularia globulifera:	26 (INJ, 17:280), 27 (INJ, 15:237), 35 (P '46; INJ, 17:280).
Azolla filiculoides:	4 (DBN), 5 (New Phytologist, 11:127), 20 (INJ, 9:340; INJ, 11:386), 22 (Proc. BSBI, 3:182), Delete 31 (the site is in VC. 22-Proc. BSBI, 3:182).
GYMNOSPERMS	
Pinus sylvestris:	20 (fide D.L.Kelly), 2, 25-26 (INJ, 21:416).
Juniperus communis:	40 (ITB -subsp. nana, omitted in error from CC1).
Taxus baccata:	10 (fide R.McMullen), 22 (INJ, 18:159), 23 (DBN), 25 (INJ, 21:179), 31 (fide D.Synnott), 37 (INJ, 21:181).
ANGIOSPERMAE -DICOTYLEDONS	
Salix pentandra:	20 (FW).
Salix fragilis:	6, 10, 13, 17-20, 22, 25-27, 31 (Atlas), 33 (P '46), 36 (P '39), 37 (P '46), 38 (FNE), (21-40 omitted in error from CC1).
Salix fragilis × triandra:	2, 20, 40 (P '51).
Salix alba:	16 (FCB), 26 (Atlas).
Salix alba × fragilis:	6-7, 11, 13-14, 19-24, 27-31 (DBN), 1 (INJ, 11:19), 3 (Watsonia, 1:362), 8, 39 (P '51), 25 (fide D.L.Kelly), (40 not traced, cf. Bot. in Ir.).
Salix triandra:	3-4, 6, 15, 24-25, 35 (Atlas), 22 (fide D.Synnott), 29 (IBS, 2:42), 31 (INJ, 19:131), 32 (Watsonia, 14:116).
Salix triandra × viminalis:	16 (FCB), 39-40 (Meikle in Stace).
Salix phylicifolia:	Delete 27, 35, 39-40; retain 28-29 (Glasra, 7:1-10).
Salix hibernica:	(Included in S. phylicifolia).
Salix myrsinifolia:	(2) (Glasra, 7:1-10; DBN), 19, (23), 30 (INJ, 10:39), 31 (INJ, 19:406), 32 (INJ, 21:365), Delete 34 (Glasra, 7:1-10), 39-40 (fide D.Lambert).
Salix cinerea subsp. cinerea:	18, 23, 27, 38 (INJ, 21:412), 23-24 (H & R), 40 (fide D.Lambert).
Salix cinerea × aurita:	2, 4, 10, 15, 18, 29, 33 (INJ, 21:412), 30, 35 (P '51), 37 (INJ, 21:181).
Salix cinerea × phylicifolia:	31 (INJ, 19:406; Glasra, 7:1-10), 39-40 (Glasra, 7:1-10).

Salix cinerea × myrsinifolia:	19, 30 (INJ, 10:38-42), 31 (INJ, 19:406), 39 (INJ, 19:77).
Salix cinerea × viminalis:	33 (fide R.D.Meikle), 39 (fide D.Lambert).
Salix cinerea × purpurea × viminalis:	25-26 (DBN), 28-29, 33 (Meikle in Stace, p. 313), 39-40 (fide D.Lambert).
Salix aurita × caprea:	23 (INJ, 21:413), 23, 30 (Meikle in Stace, p. 321), 36 (INJ, 21:414).
Salix aurita × myrsinifolia:	19 (INJ, 10:38), 23 (Bot. in Ir.), 28 (Meikle in Stace, an error ?), ?39 (INJ, 19:78).
Salix aurita × repens:	9 (DBN), 33 (fide R.D.Meikle).
Salix aurita × viminalis:	33 (Meikle in Stace p. 319), 36 (INJ, 21:414).
Salix caprea × cinerea:	10 (INJ, 17:217), 21 (Meikle in Stace, p. 321 39 (P '51), 40 (fide D.Lambert).
Salix × calodendron:	3 (Watsonia, 2:246), 31 (INJ, 19:406), 33 (Meikle in Stace, p. 317), 38 (Watsonia, 2:246), 40 (fide D.Lambert).
Salix caprea × viminalis:	13 (FC), 39 (fide D.Lambert).
Salix repens:	7 (Atlas).
Salix purpurea:	7 (P '46), 12 (Atlas), 31 (fide D.Synnott).
Salix purpurea × viminalis:	36 (INJ, 21:414).
Populus alba:	2, 8, 1-4 (DBN), 23 (H & R).
Populus tremula:	*23 (DBN), 31-32 (Atlas).
Populus × canadensis:	1-2, 10-11, 23 (DBN), 37 (INJ, 21:181).
Populus canescens:	3 (fide T.O'Mahony 15-16), 11, 22-23 (DBN), 15-16 (INJ, 20:470), 25 (H & R).
Populus nigra:	1-2, 12, 27 (DBN).
Myrica gale:	13 (P '46).
Betula pendula:	2, 4-6, 11, 18, 21, 31-32, 34, 38 (Atlas), 38 (FNE).
Betula pendula × pubescens:	38-39 (FNE).
Alnus incana:	1 (P '39), 14 (P '46), 20 (FW), 23 (fide M.Scannell), 33 (INJ, 21:416), 36 (P '39; P '46), 38 (not traced), 39-40 (P '46), ("1-14" in CC1 should read "1, 14").
Alnus glutinosa × incana:	25 (fide D.L.Kelly).
Carpinus betulus:	1-2, 9, 12-13, 36, 38 (Atlas), 7 (INJ, 21:279), 21 (Ir. Flora, 1833), 22 (INJ, 18:159).
Castanea sativa:	1-8, 10-12, 15-20, 22-23, 28, 34, 36, 40 (Atlas), 13 (FC), 21 (fide M.Scannell), 37 (INJ, 21:181).
Quercus petraea:	6-8, 11-13, 17, 23-25, 37 (Atlas), 21 (Suppl. FD), 31 (DBN), 40 (FNE).
Quercus petraea × robur:	10-11, 23, 25-26, 33, 36-40 (fide D.L.Kelly), 37 (INJ, 21:181).
Quercus robur:	3, 8, 10, 12, 17, 22-24, 26-27, 32 (Atlas), 7. 19. 30 (P '46), 16 (FCB), 39-40 (FNE), 21 (Suppl. FD), 31 (DBN).
Quercus cerris:	23 (fide M.Scannell), 31 (INJ, 19:406).
Ulmus glabra:	30 (P '46), 38, 40 (P '39).
Ulmus minor:	4, 7-8, 10-12, 19, 21, 26, 31-32 (fide D.L.Kelly).
Ulmus procera:	30 (P '46).
Humulus lupulus:	13 (P '46), 15 (P '39), 16 (INJ, 20:470), 22 (Proc. BSBI, 3:190), 29 (IBS, 2:42), 31, 33 (Atlas), 38, 40 (FNE).

Soleirolia soleirolii:	1 (P '46), 3 (P '39; P '46), 4-5 (INJ, 18:239), 6 (INJ, 18:86), 8 (Atlas), 16 (FCB), 17 (P '34), 20 (fide T.Curtis), 21, 27 (DBN), 23 (H & R), 39-40 (fide I.McNeill).
Polygonum maritimum:	6 (INJ, 18:95).
Polygonum arenastrum:	1 (P '46), 9 (INJ, 20:470), 10 (INJ, 17:219), 15-16 (INJ, 20:470), 31 (INJ, 19:131), 33, 37 (P '46), 39-40 (FNE).
Polygonum minus:	3 (BSBI News, 36:9), 9 (P '46; FCB), 23 (INJ, 18:158).
Polygonum mite:	Delete 2, 8-9, 15, 28-30; stet 36-37, 39-40 (INJ, 21:284), [8] (INJ, 21:284), 38 (Suppl. FNE).
Polygonum lapathifolium:	19 (DBN, but pre CC1 record not traced).
Polygonum lapathifolium × minus:	3 (DBN), 4 (fide T.O'Mahony).
Polygonum sagittatum:	1 (FK; INJ, 18:331).
Polygonum bistorta:	2 (P '34), 4 (Atlas), 20 (FW), 26 (P '46), 27 (INJ, 20:506), 30 (P '39).
Polygonum amplexicaule:	1 (TCD), 10 (INJ, 17:217), 13 (FC), 16 (FCB), 27 (Proc. BSBI, 3:190).
Polygonum viviparum:	34 (ITB -Bulbein Mt. is in VC. 34, not VC. 35).
Polygonum polystachyum:	2, 9 (DBN), 2 (INJ, 21:416), 3, 13, 17, 33 (fide A.Connolly), 5, 7-8, 15, 22, 27, 30-31, 34 (Atlas), 16 (Proc. BSBI, 3:404; INJ, 18:82), 23 (INJ, 18:82), 35 (Proc. BSBI, 3:404; INJ, 18:82), 37 (INJ, 21:181), 38-40 (Suppl. FNE).
Polygonum campanulatum:	1 (INJ, 18:93), 1, 4, 12, 16, 21-22, 28, 35-36 (Watsonia, 11:307), 16 (INJ, 18:82).
Reynoutria japonica:	1-40 (Atlas).
Reynoutria sachalinensis:	3 (fide A.Connolly), 6 (DBN), 10 (INJ, 17:217), 12, 17, 33-35 (Atlas), 16, 20-21 (Watsonia, 11:299-302), 36 (INJ, 21:414), 37 (INJ, 21:181), 38, 40 (Suppl. FNE), 39 (IN, 5:309-312).
Fagopyrum esculentum:	5, 19, 21, 26 (DBN), 22 (not traced), 36, 38 (Atlas).
Oxyria digyna:	8 (P '46).
Rumex tenuifolius:	12 (INJ, 14:80).
Rumex hibernicus:	1, 28 (DBN), 6, 9, 12, 16, 27, 35 (INJ, 20:559).
Rumex hydrolapathum:	37 (INJ, 21:181).
Rumex hydrolapathum × obtusifolius:	5 (fide T.O'Mahony).
Rumex crispus × hydrolapathum:	38 (INJ, 8:35-36).
Rumex crispus × obtusifolius:	3 (Watsonia, 1:362), 4-5 (fide T.O'Mahony), 8 (DBN), 25 (H & R), 38 (B & S: 76), 39 (FNE).
Rumex obtusifolius × sanguineus:	5 (fide T.O'Mahony).
Rumex maritimus:	5 (recent, fide T.O'Mahony), 7 (DBN), 10 (INJ, 17:217), 25 (Atlas).
Chenopodium bonus-henricus:	6 (Atlas).
Chenopodium rubrum:	3 (Watsonia, 1:362), 25 (H & R), 26, 29 (INJ, 21:416), 40 (FNE-H).
Chenopodium polyspermum:	4, 12 (Atlas), 22 (P '39), 37 (INJ, 21:181), 39 (FNE).
Chenopodium vulvaria:	6, 21 (Atlas).
Chenopodium murale:	4 (Atlas), 20 (P '39), 31 (Proc. BSBI, 3:185 -the record is possibly for VC. 22), 37 (INJ, 21:181).
Chenopodium suecicum:	38 (B & S: 75).

Atriplex laciniata:	3, 6 (Atlas), 4-5 (INJ, 18:238), 9 (FCB), 16 (INJ, 20:470), 27 (IBS, 8:86), 28 (INJ, 21:180).
Atriplex littoralis:	6 (Watsonia, 9:274).
Atriplex patula:	13 (Atlas; FC).
Atriplex prostrata:	10 (INJ, 17:216).
Atriplex glabriuscula:	Delete 37 (not traced).
Atriplex glabriuscula × patula:	3 (Watsonia, 1:362).
Atriplex glabriuscula × prostrata:	3 (Watsonia, 1:362).
Halimione portulacoides:	3 (P '46), 15 (P '39), 16 (INJ, 20:470).
Arthrocnemum perenne:	12 (INJ, 14:18).
Salicornia nitens:	5-6, 12, 21 (fide I.K.Ferguson).
Salicornia fragilis:	8 (fide S.Reynolds), 9, 15 (INJ, 20:470).
Carpobrotus edulis:	Delete 3 (the specimen in DBN is cf. Lampranthus), 5, 21 (DBN), 20 (INJ, 17:387), 38 (FNE-H).
Lampranthus falciformis:	3, 5 (DBN).
Montia fontana subsp. fontana:	16, 20-21, 31, 35, 39 (DBN), 33, 40 (Atlas Suppl.).
Montia fontana subsp. chondrosperma:	1/3 (Atlas), 2 (fide T.Curtis), 8-9, 20-21, 23, 31, 33, 36 (DBN), 16 (FCB), 19 (INJ, 21:447), 20 (INJ, 18:90), 25 (Klein, 145), 38 (FNE-H).
Montia fontana subsp. amporitana:	5-8, 13, 16, 32, 35 (DBN), 9 (FCB), 39 (FNE-H).
Montia fontana subsp. variabilis:	1, 5, 8, 13, 20, 35-36, 39 (DBN), 3, 9, 16, 21, 28-29, 38 (Atlas), 11 (fide J.Parnell).
Montia perfoliata:	9 (Atlas), 13 (FC), 35 (fide J.White), 39 (FNE-H).
Montia sibirica:	3 (DBN), 36 (INJ, 21:414), 39 (INJ, 15:305), 38, 40 (Suppl. FNE).
Arenaria balearica:	1, 21 (DBN), Delete 3 (the locality is in VC. 1), 14, 18 (P '46), 28 (Atlas), 35 (INJ, 18:82), 38 (Suppl. FNE).
Arenaria norvegica:	9 (INJ, 13:267).
Arenaria leptoclados:	19 (Watsonia, 9:151).
Moehringia trinervia:	16 (INJ, 15:313).
Minuartia hybrida:	13 (P '46), 30 (P '39).
Minuartia recurva:	1, 3 (INJ, 15:130).
Stellaria neglecta:	35 (Proc. BEC, 1928:729).
Stellaria palustris:	9 (Atlas), 20 (FW), 22-26, 28-31 (omitted in error from CC1), 27 (Proc. BSBI, 5:129).
Cerastium arvense:	25 (Atlas), 31 (fide D.Synnott), 36 (P '46), 38 (P '46; INJ, 8:214).
Cerastium semidecandrum:	28 (INJ, 21:180), 31 (INJ, 19:131).
Cerastium diffusum:	36 (INJ, 18:89).
Sagina subulata:	38 (Atlas).
Scleranthus annuus:	12 (Atlas), 13 (P '46).
Spergularia rupicola:	40 (FNE).
Spergularia rubra:	9, 16 (Atlas), 16 (FCB), 20 (INJ, 16:26), 36 (INJ, 21:414).

Silene noctiflora:	12 (INJ, 18:366), 23/25 (Atlas).
Silene alba:	8 (fide S.Reynolds), 37 (INJ, 21:181).
Silene alba × dioica:	2, 12, 34-35 (Atlas), 21 (Suppl. FD), 38-39 (Suppl. FNE), 40 (INJ, 9:24).
Silene dioica:	10 (DBN), 27-40 (27-36 omitted in error from CC1).
Silene gallica:	37 (INJ, 21:181).
Saponaria officinalis:	22, 31 (fide D.Synnott), 25 (Atlas).
Nymphaea alba:	14 (Atlas).
Nuphar lutea:	20 (INJ, 18:90).
Ceratophyllum demersum:	3 (DBN), 5 (INJ, 19:408), 21 (INJ, 17:61), 29 (fide N.McGough), 32 (INJ, 17:355).
Trollius europaeus:	29 (INJ, 9:312).
Anemone apennina:	4-5 (INJ, 18:238), 21 (FD).
Clematis vitalba:	3 (INJ, 10:236), 6, 11, 13, 17, 19, 24-25 (Atlas), 9, 15-16 (INJ, 20:467), 36 (INJ, 6:170), 38 (INJ, 9:24), 39 (FNE).
Ranunculus parviflorus:	9 (FCB).
Ranunculus auricomus:	1 (Atlas), 3 (DBN), 9 (INJ, 20:467).
Ranunculus sceleratus:	30 (P '39).
Ranunculus ficaria subsp. bulbifer:	4 (INJ, 18:240), 9, 16 (FCB), 13 (FC), 14, 18, 20, 22-23 (DBN), 21 (FD), 25 (fide D.L.Kelly), 27 (fide D.Synnott), 31 (INJ, 15:322), 36 (INJ, 18:89), 37 (INJ, 21:181), 38-40 (FNE-H).
Ranunculus flammula subsp. scoticus:	1 (PRIA, 52B, 5:60).
Ranunculus flammula subsp. minimus:	2 (DBN), 9 (Watsonia, 4:22).
Ranunculus lingua:	5 (IBS, 9:27), 18 (P '46), 27 (INJ, 15:237), 28, 36 (P '46), 29 (fide D.L.Kelly), (34-35) (FDon.).
Ranunculus omiophyllus:	14 (Watsonia, 11:75).
Ranunculus tripartitus:	1 (DBN).
Ranunculus peltatus:	6 (INJ, 20:349), 17 (INJ, 20:541), 25 (H & R).
Ranunculus aquatilis:	1, 3, 7-8, 11, 19, 27-32 (Atlas), 13 (FC), 40 (FNE).
Ranunculus circinatus:	4 (Atlas), 36 (INJ, 18:89), 40 (Suppl. FNE).
Thalictrum alpinum:	38 (Suppl. FNE), 39 (INJ, 9:319).
Thalictrum minus:	22 (Gibney, 1939), (31) (P '46).
Thalictrum flavum:	30 (P '39), 38 (Suppl. FNE).
Berberis vulgaris:	1-3, 5, 13, 22, 35, 38 (Atlas), 9 (INJ, 20:467), 10 (INJ, 17:216), 31 (fide D.Synnott).
Papaver somniferum:	6 (INJ, 18:85), 10 (INJ, 17:216), 15 (P '39), 19 (Watsonia, 9:149), 25 (H & R), 30 (P '46), 36-37 (Atlas), 39-40 (Suppl. FNE).
Papaver rhoeas:	34 (Atlas).
Papaver dubium:	3 (Watsonia, 1:360), 23 (fide C.Breen), 23-25 (H & R), 30 (P '39), 31 (INJ, 19:406), 32 (Watsonia, 14:115), 37 (INJ, 21:181).
Papaver lecoqii:	6 (INJ, 18:365), 10 (INJ, 17:216), 15, 30 (P '39), 37 (P '46).
Papaver argemone:	10 (Atlas).
Papaver hybridum:	38 (Suppl. FNE).

Meconopsis cambrica:	7 (INJ, 8:139), 23 (H & R), 31 (Proc. BSBI, 3:395), 35 (P '46), 37 (INJ, 21:181).
Corydalis claviculata:	10 (INJ, 17:216).
Corydalis lutea:	22, 31 (Proc. BSBI, 3:395), 23 (H & R), 36 (P '46), 37 (INJ, 21:181), 40 (Suppl. FNE).
Fumaria capreolata:	24 (DBN), 28 (Bot. in Ir. "27, 29" in CC1 should read "27-29").
Fumaria purpurea:	14, 16 (Atlas), 22 (Proc. BSBI, 3:395), 34 (P '39), 40 (FNE).
Fumaria bastardii:	30, 35 (P '46).
Fumaria rnruralis subsp. boraei:	3 (Watsonia, 1:360), 20 (FW), 24-25 (H & R), 31 (INJ, 8:184), 40 (FNE).
Fumaria densiflora:	25 (DBN), 40 (INJ, 8:225; Suppl. FNE).
Fumaria officinalis:	13 (Atlas; FC), 16 (FCB), 24 (H & R), 32 (P '46), 33 (INJ, 9:225).
Sisymbrium altissimum:	4, 6, 19 (DBN), 8, 11-12 (Atlas), 20 (INJ, 2:20), 21 (Suppl. FD), 38 (FNE Appendix, 296), 39-40 (INJ, 8:142; Suppl. FNE).
Sisymbrium orientale:	2-3, 12, 35-37 (Atlas), 4 (fide A.O'Mahony), 8 (INJ, 21:417), 9 (fide J.Ackeroyd and J.Parnell), 16 (New Phytologist, 10:308), 19 (Watsonia, 9:150), 20 (FW), 21 (DBN), 22 (Proc. BSBI, 3:184), 27 (INJ, 15:237), 30 (P '46, not localised), 31 (Proc. BSBI, 3:184), Delete 33 (Proc. BSBI, 3:184), 34 (P '46, not localised), 38-40 (Suppl. FNE).
Descurainia sophia:	39 (INJ, 19:172; FNE, 296).
Arabidopsis thaliana:	23 (DBN), 36 (P '46).
Erysimum cheiranthoides:	9, 12, 19 (Atlas), 13 (FC), 20 (INJ, 18:90), 29 (IBS, 2:42), 30 (P '46), 38 (FNE).
Hesperis matronalis:	6 (INJ, 20:349), 9-11, 13, 16-19, 21-23, 27, 29 (Atlas), 9, 16 (FCB), 15 (fide M.Scannell), 31 (P '46), 37 (INJ, 21:181).
Barbarea verna:	22 (P '39), 23, 30, 34 (P '46), 39 (Suppl. FNE).
Barbarea intermedia:	2, 7 (Atlas), 4 (fide T.O'Mahony), Delete 6 (not traced), 9 (FCB), 20 (INJ, 18:90), 21 (fide S.Reynolds), 30, 32, 33 (P '46), 31 (INJ, 19:131).
Rorippa amphibia:	Delete 3 (the record in ITB is from VC. 4), 4 (ITB, recorded from 3 in error), 21 (Suppl. FD), 31 (Proc. BSBI, 3:396), 32 (B & S).
Rorippa amphibia × sylvestris:	9 (DBN), 25, 33 (Stace).
Rorippa sylvestris:	4, 29 (Atlas), 13 (INJ, 8:115), 16 (INJ, 20:506), 20 (INJ, 17:386), 21 (fide S.Reynolds), 36 (INJ, 18:89), 39-40 (Suppl. FNE).
Rorippa islandica:	9, 16 (Jonsell, 1968; INJ, 17:348), 15 (INJ, 19:326).
Rorippa palustris:	3 (DBN).
Armoracia rusticana:	1-15, 18-24, 28, 30-32, 34-35, 38-39 (Atlas), 9, 16 (INJ, 20:468), 37 (INJ, 21:181).
Nasturtium officinale:	1, 9, 16, 33, 39, (Watsonia, 1:231), 2 (INJ, 11:21), 3-8, 11-13, 15, 17-18, 24-32, 34, 36-38, 40 (Atlas), 9, 16 (FCB), 10, 16, 22-23, 35 (DBN), 14, 20-21 (Watsonia, 2:91), 19 (fide D.Doogue), 40 (FNE-H).
Nasturtium microphyllum:	1, 3-5, 7, 10-12, 14-15, 18-22, 24, 27, 29-32, 34, 40 (Atlas), 2 (INJ, 11:21), 6, 8-9, 16/17, 33, 37 (Watsonia, 1:232), 9, 16 (FCB), 13 (FC), 20, 25, 28 (Watsonia, 2:92), 23, 25, 28, 35 (DBN), 39 (Suppl. FNE).
Nasturtium microphyllum × officinale:	1, 3-6, 7, 10, -12, 14-15, 18-22, 24-27-29-32?32, 33-36, 38-40 (Atlas), 2 (INJ, 11:21), 9, 16 (FCB), 16, 20, 29, 33, 37, 39 (Watsonia, 1:233), 16, 22, 35, 40 (DBN), 20, 25, 28 (Watsonia, 2:92), 23 (fide C.Breen and D.L.Kelly), 25 (H & R), 38-40 (FNE-H).
Cardamine amara:	37 (Atlas; Prelim. FA).
Cardamine impatiens:	9 (INJ, 20:467), 23 (INJ, 21:344).
Arabis hirsuta:	(30) (P '46).

Arabis brownii:	2 (Atlas), 8 (P '39), 27 (INJ, 15:237).
Draba incana:	39 (FNE).
Draba muralis:	(4) (Power's Flora of Cork), 5 (fide T.O'Mahony), 15 (P '39), 31 (INJ, 19:131), 36 (Atlas), 40 (Suppl. FNE).
Erophila verna:	36 (P '46).
Erophila majuscula:	9, 17, 19, 22, 37 (DBN), Delete 5 (not traced).
Erophila glabrescens:	9, 11, 15, 17, 20, 39 (DBN), Delete 31, add 39 (DBN, error in CC).
Cochlearia danica:	19 (Watsonia, 9:150), 23 (DBN).
Cochlearia danica × officinalis:	1, 3, 20 (fide P.Wyse Jackson), 40 (P '39; FNE).
Cochlearia officinalis × scotica:	9, 15-17, 27, 28 (fide P.Wyse Jackson).
Cochlearia alpina:	27 (INJ, 13:138).
Cochlearia anglica × officinalis:	3 (fide T.O'Mahony), 6 (DBN).
Cochlearia scotica:	15 (DBN), 21 (Atlas), 38 (FNE).
Camelina sativa:	(4/5, 8, 12, 16, 19-20, 38-40) (DBN), 21, 31 (DBN), (23, 31) (Cybele 2), (26/27) (Thirsk Nat. Hist. Soc., 1865:12-13).
Teesdalia nudicaulis:	40 (INJ, 17:95; Suppl. FNE).
Thlaspi arvense:	15 (INJ, 20:468), 23 (INJ, 18:158), ?29, 36 (Atlas).
Lepidium campestre:	14 (P '39), 31 (INJ, 19:131).
Lepidium heterophyllum:	27 (INJ, 15:237), 35 (FDon.).
Lepidium latifolium:	(1) (ITB), 3 confirmed (INJ, 19:93), 12 (fide I.McNeill), 28 (P '39).
Cardaria draba:	5 (ITB; IN, 13:4), 6 (P '46), 27 (Bot. In Ir.; IN, 12:269), 31 (P '39), 37 (DBN).
Coronopus squamatus:	32 (Watsonia, 14:115).
Coronopus didymus:	37 (INJ, 21:181).
Subularia aquatica:	(20) (FW), Delete 36 (not traced), 39 (INJ, 12:11; Suppl. FNE).
Diplotaxis muralis:	27 (fide P.Carvill), 39 (FNE-H), 40 (P '46).
Brassica napus:	9, 12, 16, 25-26 (Atlas), 23 (H & R).
Brassica oleracea:	3 (fide T.O'Mahony), 5, 39 (Cybele 1).
Brassica nigra:	6 (INJ, 18:365).
Sinapis alba:	37 (INJ, 21:181).
Rapistrum rugosum:	(12), 21-22 (IBS, 5:15-18), (38) (INJ, 3:21).
Crambe maritima:	3 (DBN), 6 (INJ, 18:86), 16 (INJ, 20:468), 31 (INJ, 18:88).
Hirschfeldia incana:	21 (DBN).
Raphanus raphanistrum subsp. maritimum:	4 (fide T.O'Mahony), 5 (INJ, 18:240), 15 (INJ, 20:468), 22 (fide C.Breen and D.Synnott).
Reseda alba:	21 (FD; Suppl. FD).
Reseda lutea:	23 (INJ, 18:158), 37 (P '46), 38 (P '39; FNE).
Sarracenia purpurea:	14 (INJ, 20:253), 18-19, 23, 25, 27 (INJ, 16:50).
Drosera anglica × rotundifolia:	18, 23 (DBN), 27 (P '39), 33 (P '51).

Drosera intermedia:	[8] (INJ, 8:314), 24 (H & R), 36 (INJ, 21:414).
Sedum telephium:	6, 11, 25-27, 33 (Atlas), 25 (DBN), 29 (IBS, 2:42).
Sedum spurium:	4-5 (INJ, 18:240), 8-9, 20 (Atlas), 39 (Suppl. FNE).
Sedum forsteranum:	1-2 (FK), 8, 10 (Atlas), 11 (P '46), 16-17 (INJ, 20:468), 30 (P '39), 31, 34 (Atlas), 38 (INJ, 18:90).
Sedum album:	16-17, 23-27, 29, 35, 38 (Atlas).
Sedum anglicum:	10 (INJ, 17:216).
Sedum dasyphyllum:	Delete 18, add 23 (DBN - Moate; the 04/20 record in the Atlas, basis for 18 in CC1), The Aran record - An Irish Flora 6th edition - is withheld. See FCB.
Rhodiola rosea:	8 (INJ, 8:329).
Saxifraga hirsuta × spathularis:	16 (PRIA, 53B:85-97).
Saxifraga spathularis × umbrosa:	9 (FCB), 20 (FW), 23 (INJ, 21:417), 37 (INJ, 21:181).
Saxifraga hirculus:	27 (INJ, 12:248), 39 (INJ, 12:51).
Saxifraga tridactylites:	30 (P '46).
Saxifraga hartii:	35 (PRIA, 53B:219).
Saxifraga rosacea:	7, 9 (PRIA, 53B:224-225), 8 (INJ, 8:294).
Saxifraga hypnoides:	6-7 (PRIA, 51B:247-248), 8 (J. of Ecology, 38:209), 17 (ITB), Delete 34 (P '46), 35 (PRIA, 53B:224-226; J. of Ecology, 38:209).
Saxifraga hypnoides × rosacea:	7, 9 (PRIA, 51B:239; J. of Ecology, 38:191).
Tellima grandiflora:	15 (INJ, 13:45), 24 (DBN), 36, 40 (INJ, 21:415).
Escallonia macrantha:	1 (FK), 3-5, 8-9, 12 (Atlas), 16 (FCB), 31 (INJ, 18:89).
Ribes rubrum:	1, 6, 12 (Atlas), 2 (INJ, 21:417), 3 (fide T.O'Mahony), 4 (INJ, 18:240), 14 (Watsonia, 10:425), 25-26 (INJ, 21:417), 36 (INJ, 21:415), 37 (INJ, 21:181), 39, [40] (FNE), 40 (INJ, 21:415).
Ribes nigrum:	1/3/7-8, 10-11/13-15/18/20/22-23/25, 28-29, 33 (Atlas), 2 (FK), 4-5 (INJ, 18:240), 16 (INJ, 20:468), 24 (Klein, 75), Delete 30 (Error in CC1), 34 (FDon.), 36 (INJ, 21:415), 37 (INJ, 21:181), 38-40 (Suppl. FNE).
Ribes uva-crispa:	1-2 (FK), 4 (INJ, 18:240), 8-11, 13-14, 16, 18-19, 23, 25, 27, 36 (Atlas), 15 (INJ, 20:468), 20 (FW), 21 (FD), 22, 31 (fide D.Synnott), 34-35 (FDon.), 37 (Prelim. FA), 38-40 (Suppl. FNE).
Spiraea salicifolia:	2-4, 10, 20, 25/28, 35-36 (Atlas), 6 (INJ, 20:349), 16 (INJ, 20:468), 32 (fide C.Breen and D.Synnott), 37 (INJ, 21:181), 38-39 (FNE), 40 (Suppl. FNE).
Rubus saxatilis:	Delete 6-7 (error in CC1), 32 (Watsonia, 14:115).
Rubus spectabilis:	2, 27 (DBN), 4 (INJ, 21:465), 34 (fide N.McMillan), 37 (INJ, 21:181), 2, 4, 27, 34, 37 (INJ, 21:465).
Rubus fruticosus agg:	The records of this aggregate in the second edition of the Census Catalogue are based on the work of Mr Alan Newton, Warwickshire. see INJ, 22:62-67.
Rosa pimpinellifolia:	4-5 (fide T.O'Mahony).
Rosa pimpinellifolia × rubiginosa:	21 (Suppl. J. Bot., 1930:23), 33 (ITB, as Rosa involuta var. Nicholsonii), 40 (FNE).
Rosa pimpinellifolia × sherardii:	[10 (INJ, 17:216), 33 (Melville in Stace, 219), 39-40 (P '34, as Rosa wilsonii and R. gracilis).]
Rosa pimpinellifolia × tomentosa:	3, 6, 8-9, 11, 26-27, 38-40 (Bot. in Ir.).
Rosa rugosa:	3 (fide T.O'Mahony), 9 (P '46), 16, 20 (DBN), 27 (fide D.Synnott).
Rosa stylosa:	1 (INJ, 6:72), Delete 3 (not traced), 6 (INJ, 20:349).

Rosa canina × pimpinellifolia (R. hibernica var. grovesii):	5 (fide T.O'Mahony), 8 (DBN).
Rosa dumetorum:	3-5 (IBS, 1:42), 6 (fide T.O'Mahony), 9, 20, 26 (DBN).
Rosa dumetorum × pimpinellifolia:	33 (DBN).
Rosa obtusifolia:	Delete 40 (FNE).
Rosa afzeliana:	3 (IN, 15:58), 8 (IN, 16:198), 9 (P '34), 33 (INJ, 10:47), 37-40 (ITB, as Rosa glauca), 39 (BEL; DBN).
Rosa coriifolia:	30 (DBN), 38, 40 (FNE), 39 (IN, 8:199).
Rosa sherardii:	3-5 (fide T.O'Mahony), 6 (INJ, 18:86), 9, 16 (FCB), 10 (INJ, 17:216), 20 (INJ, 17:387), 27 (INJ, 21:417), 37 (INJ, 21:182), 40 (withdrawn in P '51, but see FNE and DBN), 9, 16, 23, 28, 31, 33 (DBN).
Rosa sherardii × rubiginosa:	4 (INJ, 19:166), 4-5 (IBS, 1:43), 17, 33 (DBN).
Rosa mollis:	10 (INJ, 17:216), 30 (P '46).
Rosa mollis × pimpinellifolia:	27 (DBN), 39 (FNE).
Rosa rubiginosa:	21 (Suppl. FD), 32 (Watsonia, 14:115).
Rosa agrestis:	25 (H & R).
Rosa agrestis × sherardii:	9, 15 (Melville in Stace, 227), 10 (INJ, 17:216).
Rosa micrantha:	1 (fide T.O'Mahony), [6] (DBN).
Agrimonia procera:	7 (P '39), 10 (Proc. BSBI, 3:187), 17 (Atlas), 18 (INJ, 8:185), 30, 33, 36 (P '46), 40 (FNE).
Sanguisorba officinalis:	Delete 40 (FNE).
Sanguisorba minor:	31 (P '39), 32 (Watsonia, 14:115), 38 (INJ, 12:12), (39) (FNE).
Acaena ovalifolia:	1, 3-5, 11, 13, 16, 18, 20-21, 27, 33, 35, 38-39 (INJ, 19:366).
Acaena novae-zealandiae:	13, 21, 28, 35, 38 (INJ, 19:366).
Acaena anserinifolia:	27 (INJ, 19:366).
Acaena pusilla:	27 (INJ, 19:366).
Geum rivale:	6 (Atlas), 31 (INJ, 18:88).
Geum rivale × urbanum:	4 (fide T.O'Mahony), 13 (FC), 25 (DBN), 27 (P '51), 30 (P '46), 36 (INJ, 6:170).
Potentilla erecta subsp. strictissima:	12, 29 (Watsonia, 9:306).
Potentilla anglica × erecta:	3 (Watsonia, 1:361), 4 (IN, 13:118), 30 (P '46), 37 (P '51).
Potentilla anglica × reptans:	Widely distributed in Br. and Hb. (Stace, 208), 25 (H & R).
Alchemilla glaucescens:	29 (DBN).
Alchemilla xanthochlora:	1, 9, 16-18, 22-25, 27-34, 36, 38-40 (INJ, 10:299-300), 10 (INJ, 17:216), 12/13 (Atlas), 14 (DBN), 35 (Atlas), 37 (INJ, 21:182), 38-40 (INJ, 17:25).
Alchemilla filicaulis subsp. filicaulis:	28 (DBN).
Alchemilla filicaulis subsp. vestita:	1-2, 5-11, 13-25, 29, 31, 36-37 (INJ, 10:299), 3 (INJ, 19:166), 4, 26-27, 32, ?34 (Atlas), 28, 30, 35 (DBN), 38-40 (INJ, 12:12), 38-39 (INJ, 17:25).
Alchemilla glabra:	1, 8-10, 16, 18, 21, 26-29, 31, 33, 35-36, 39-40 (INJ, 10:300), 3 (INJ, 19:166), 16 (FCB), 20, 37-38 (Atlas), 25, 30 (DBN), 37 (INJ, 21:182), 39-40 (INJ, 17:25).
Aphanes arvensis:	1-33, 35-39 (Atlas), 8-9, 11-12, 16, 19-24, 30, 35, 38 (DBN), 13 (FC).

Aphanes microcarpa:	1, 3, 7-8, 10-11, 14-15, 17-19, 22, 24-26, 28-30, 32-36, 39-40 (Atlas), 2 (BM), 4-6, 9, 12, 20-21, 23, 27, 38 (DBN), 13 (FC), 16 (FCB), 25 (H & R), 31 (INJ, 19:131), 37 (INJ, 21:182).
Pyrus pyraeaster:	4, (5), 7/10 (Atlas), 39 (Suppl. FNE).
Malus domestica:	4-5 (fide T.O'Mahony), 9 (FCB).
Sorbus aria s.s.:	9 (FCB), 13 (FC), 36 (P '46), 39 (FNE).
Sorbus hibernica:	4 (DBN), 6 (INJ, 20:349), 13 (Atlas), 16 (Watsonia, 4:45), 17 (P '39), 22 (P '39; DBN), 28, 35 (DBN), 37 (INJ, 21:182), 39 (P '39).
Sorbus rupicola:	15, ?26 (Atlas), 20 (INJ, 17:387), 35 (INJ, 19:53).
Sorbus devoniensis:	6 (INJ, 20:349), 11-13 (Watsonia, 4:46).
Sorbus intermedia:	17, 20-21 (INJ, 19:369).
Cotoneaster simonsii:	1, 3, 12, 27 (Atlas), 2 (INJ, 21:417), 10 (DBN), 13 (FC), 16, 20 (P '46), 22 (Proc. BSBI, 3:401), Delete 29 (error in CC1), 31 (INJ, 18:88), 36 (INJ, 21:415), 37 (INJ, 21:182), 39 (P '46).
Cotoneaster horizontalis:	2 (INJ, 21:417), 4-5 (INJ, 18:238).
Cotoneaster microphyllus:	1, 9, 38, 40 (P '39), 2-3, 5, 20, 26, 28 (Atlas), 4 (INJ, 19:93), 10 (INJ, 17:216), 19 (Watsonia, 13:136), 22 (Proc. BSBI, 3:401), 25 (H & R), 32 (Watsonia, 14:115), 35 (P '46), 39 (Suppl. FNE).
Crataegus laevigata:	3 (INJ, 17:354), 21 (DBN; Glasra, 2:53).
Crataegus laevigata × monogyna:	18 (Glasra, 2:53).
Prunus domestica subsp. insititia:	[16] (FCB), 20 (FW), 25 (Atlas), 27 (INJ, 15:238).
Prunus avium:	3, 6, 9-10, 27 (Atlas), 24 (Klein, 66).
Prunus cerasus:	2 (Atlas).
Prunus padus:	24 (Klein, 66, 72, 109), 37 (INJ, 21:182).
Prunus laurocerasus:	1-6, 9-10, 12, 16-18, 20, 22-23, 31 (Atlas), 7, 25, 33 (INJ, 21:417), 15-16 (INJ, 20:468), 36 (INJ, 21:415), 37 (INJ, 21:182).
Laburnum anagyroides:	17, 20-23, 30 (Atlas), 31 (fide D.Synnott), 38, 39 (FNE-H), 40 (Suppl. FNE).
Cytisus scoparius subsp. maritimus:	3 (fide T.Curtis, cf. Atlas Suppl), [21] (DBN).
Ulex minor:	[38] (DBN).
Lupinus arboreus:	6 (Atlas), 12 (INJ, 9:214), 38 (INJ, 18:280), 39 (FNE-H).
Vicia orobus:	14 (INJ, 12:249).
Vicia sylvatica:	2 (conf. D.L.Kelly; INJ, 11:18; INJ, 21:417), 14 (DBN), 30 (P '46), 31 (DBN), 33 (INJ, 9:225).
Vicia hirsuta:	18 (Atlas), 24 (H & R).
Vicia tetrasperma:	39-40 (Suppl. FNE).
Lathyrus japonicus:	27 (fide P.Carvill), 35 (DBN).
Lathyrus palustris:	10 (INJ, 17:216), 20 (conf. INJ, 18:90).
Lathyrus aphaca:	2 (FK), 5, 12/13, 37 (Atlas), 21 (FD), 38 (Suppl. FNE), Delete 39 (Suppl. FNE).
Ononis repens:	37 (P '46).
Melilotus altissima:	Delete 22 (not traced), 36 (fide D.Lambert), 38, 40 (Atlas).
Melilotus alba:	1-2 (FK), 4-5, 8, 11-13, 36 (Atlas), 20 (fide T.Curtis), 21 (FD), 22 (INJ, 16:27), 38 (INJ, 12:12), 39-40 (Suppl. FNE).

Melilotus officinalis:	21 (fide S.Reynolds).
Melilotus indica:	6, 8, 36-37 (Atlas), 20 (FW), 22 (INJ, 16:27), 38-39 (FNE).
Medicago sativa:	19 (Atlas), 20 (FW).
Medicago arabica:	4 (fide T.O'Mahony), 5 (Atlas), 21 (FD).
Trifolium ornithopodioides:	3 (INJ, 11:108; INJ, 19:93), 5 (P '39).
Trifolium occidentale:	12 (INJ, 21:33), 20-21 (INJ, 20:37).
Trifolium glomeratum:	6 (INJ, 18:365).
Trifolium fragiferum:	5 (ITB), 15 (Watsonia, 8:165).
Trifolium aureum:	36 (INJ, 18:89), 37 (INJ, 21:182), (38) (FNE-H).
Trifolium micranthum:	3 (Watsonia, 1:361), 36 (DBN).
Trifolium striatum:	3-5 (IBS, 3:8).
Trifolium arvense:	16 (FCB).
Trifolium scabrum:	Delete 22 (not traced).
Lotus tenuis:	25 (H & R), Delete 31 (The station is in VC. 22, see Proc, BSBI 3:186).
Lotus subbiflorus:	3 (INJ, 11:108; INJ, 18:222).
Anthyllis vulneraria:	30 (P '46).
Anthyllis vulneraria subsp. vulneraria:	1, 3, 9, 14, 16, 18, 26-28, 38-40 (Atlas), 37 (INJ, 21:182).
Anthyllis vulneraria subsp. carpatica:	14 (Atlas).
Anthyllis vulneraria subsp. lapponica:	16, 27, 29 (Notes from Roy. Bot. Gdn. Edinb 35 {1976}:33).
Ornithopus perpusillus:	3 (INJ, 18:254), 13 (INJ, 18:203), 40 (INJ, 21:415).
Oxalis corniculata:	31 (Proc. BSBI, 3:185), 36 (INJ, 21:415), 38 (Atlas), 39 (FNE).
Oxalis europaea:	16, 26 (Proc. BSBI, 3:293), 22 (DBN), 36 (INJ, 21:415), 38 (Atlas), 39 (FNE-H).
Oxalis articulata:	12 (INJ, 14:316), 22 (Proc. BSBI, 3:399), Delete 28 (error for 38, INJ, 14:316), 38 (Suppl. FNE).
Geranium sanguineum:	14 (Atlas), 20 (Fieldfare, 1974:11).
Geranium pratense:	2 (FK), 5, 10, 13, 28 (Atlas), 22 (INJ, 18:159)
Geranium sylvaticum:	8 (ITB), 35-36, 40 (Atlas), 37 (INJ, 21:182), 38 (FNE).
Geranium versicolor:	3 (INJ, 10:236), 4-5 (INJ, 18:239), 20 (FW), 21 (Suppl. FD), 36 (INJ, 21:415), 38-40 (FNE).
Geranium phaeum:	10, 21 (DBN), 27 (Atlas), 28 (P '39).
Geranium pyrenaicum:	1 (DBN), 3 (Watsonia, 1:361), 5, 37 (ITB), 32 (Watsonia, 14:115).
Geranium rotundifolium:	11 (P '46), 21 (fide S.Reynolds; P.Carvill).
Geranium pusillum:	1 (INJ, 6:195; P '39), 2-3 (Atlas), 4 (fide T.O'Mahony), 11 (P '46), 20 (INJ, 17:387; P '39), 21 (fide P.Reilly).
Geranium columbinum:	32 (INJ, 17:355), 39-40 (FNE).
Geranium lucidum:	13, 36 (P '46), 12 (ITB), 27 (INJ, 15:238), 31 (INJ, 19:131), 32 (Watsonia, 14:115), 37 (INJ, 21:182), 38 (FNE).
Geranium purpureum:	4, 6 (Watsonia, 3:160), 5 (INJ, 21:519), Delete 1-2, 9, 16 (the specimens in DBN are G. robertianum varieties).

Erodium maritimum:	(39) (FNE).
Erodium cicutarium subsp. cicutarium:	*36 (INJ, 21:415).
Erodium cicutarium subsp. bipinnatum:	3, 12 (DBN), 38-39 (fide P.Hackney).
Erodium moschatum:	Delete 40 (not traced).
Linum bienne:	15 (P '39), 31 (fide D.Synnott), 32 (INJ, 17:355), 37 (INJ, 21:182), 40 (fide I.McNeill).
Mercurialis annua:	13 (P '46).
Mercurialis perennis:	10 (INJ, 17:216), 11 (P '46), 15, 36 (P '39).
Euphorbia hyberna:	Delete 7 (recorded in P '39, but the locality is in Limerick), 37 (INJ, 21:182).
Euphorbia exigua:	2, 23 (Atlas).
Euphorbia portlandica:	28 (DBN).
Euphorbia amygdaloides:	12 (Atlas).
Acer campestre:	4, 6-9, 11-14, 18, 21, 23, 25-26, 28, 30, 33, 37-40 (Atlas), 5 (INJ, 18:238), 20 (fide T.Curtis), 22 (fide D.Synnott), 31 (INJ, 19:406), 37 (INJ, 21:182).
Acer pseudoplatanus:	30-32, 36, 40 (Atlas).
Acer platanoides;	2, 25 (INJ, 21:417), 18, 20 (INJ, 19:369), 38-40 (FNE-H).
Impatiens glandulifera:	1 (INJ, 18:332), 2, 9, 14, 17, 24, 26-27, 36 (Atlas), 3 (INJ, 12:71), 4 (INJ, 19:16-6), 6 (INJ, 18:86), 8 (DBN), 10 (INJ, 17:216), 11, 13 (P '46), 16 (P '39), 20 (INJ, 17:387), 29, 31 (INJ, 12:71), 34 (P '46), 35 (Proc. BSBI, 3:186), 37 (Prelim. FA), 38-40 (FNE).
Rhamnus catharticus:	22 (P '39), 31 (INJ, 19:406), 40 (FNE).
Frangula alnus:	17 (IBS, 3:35), 40 (INJ, 20:168).
Malva moschata:	15 (Atlas), 29 (IBS, 2:42), 30 (P '39), 36 (P '46).
Malva neglecta:	13 (P '46).
Lavatera arborea:	10 (INJ, 17:216), 16 (DBN), 22 (Proc. BSBI, 3:185), 31 (fide D.Synnott), 38 (INJ, 18:280).
Althaea officinalis:	4, 17 (P '39), 29 (Atlas).
Hippophae rhamnoides:	6 (INJ, 18:86), 20 (INJ, 17:387), 35 (Atlas), 38, 40 (FNE), 39 (Suppl. FNE).
Hypericum calycinum:	4, 35 (Atlas), 7 (INJ, 21:279), 13 (FC), 21 (Appendix FD), Delete 22 (not traced), 25 (H & R), 37 (INJ, 21:182), 38-39 (FNE-H).
Hypericum hircinum:	6 (INJ, 20:349), 21 (DBN), 27 (INJ, 15:237; INJ, 18:83).
Hypericum hirsutum:	23 (Atlas).
Hypericum elodes:	15, 25-26 (Atlas), 30 (fide R.C.Faris).
Hypericum humifusum:	25 (H & R).
Hypericum maculatum:	21 (P '46).
Hypericum maculatum × perforatum:	1 (fide R.Stern).
Hypericum canadense:	3 (INJ, 16:108), 16, 27 (Watsonia, 4:140), 27 (INJ, 15:237; INJ, 16:209).
Viola hirta:	14 (P '46).
Viola reichenbachiana:	4-5 (fide T.O'Mahony), 9 (INJ, 20:468), 22, 30 (P '39), 31 (P '46), 36 (INJ, 18:89), 37 (INJ, 21:182), 40 (INJ, 21:415).
Viola reichenbachiana × riviniana:	4 (fide T.O'Mahony), 8 (IN, 16:196), 38-39 (Suppl. FNE).

Viola canina × persicifolia:	9 (FCB).
Viola lactea:	6 (INJ, 18:298), 12 (P '46), 16 (P '39; Watsonia, 8:303).
Viola lactea × riviniana:	3 (Valentine in Stace, 158).
Viola persicifolia:	25 (P '39).
Viola palustris subsp. juressi:	1-3, 5, 8, 16, 20, 28, 36 (DBN), ?6, 9/15, 27, 29 (Atlas).
Viola lutea:	13 (P '46).
Viola tricolor subsp. Curtisii:	31 (INJ, 19:406).
Elatine hydropiper:	36 (INJ, 18:89), 39-40 (INJ, 8:214).
Elatine hexandra:	6 (INJ, 20:349), 12 (INJ, 6:120; P '39), 20 (INJ, 16:107; INJ, 17:386), 32 (INJ, 17:355), [39] (FNE).
Lythrum portula:	7 (P '46).
Fuchsia magellanica:	4-8 (Atlas), 12 (fide D.Synnott), 20, 25 (DBN), 22 (INJ, 18:159), 31 (INJ, 18:89), 34 (DBN), 36 (INJ, 21:415), 37 (INJ, 21:182), 38-40 (Suppl. FNE).
Circaea alpina × lutetiana:	[16] (FCB), 21 (DBN), 35 (INJ, 21:417).
Oenothera biennis:	1, 6, 19, 39 (DBN), 7 (INJ, 21:280), Delete 12 (the specimen in DBN is <i>O. stricta</i>), Delete 21 (no specimen traced).
Oenothera erythrosepala:	3, 5 (INJ, 18:240), 21 (INJ, 18:95), 38 (INJ, 18:280), 40 (INJ, 21:415).
Oenothera stricta:	Delete 5 (error in CC2), 12 (DBN).
Epilobium angustifolium:	5 (INJ, 18:238), 6 (INJ, 18:86), 7 (P '46), 10, 12, 17 (Atlas), 13 (P '46), 16 (INJ, 20:468), 21 (Mackay 1825; INJ, 17:245), 22 (DBN), 25 (H & R), 30 (P '46), 31 (fide D.Synnott), 32, 36 (P '39).
Epilobium hirsutum × parviflorum:	39 (FNE).
Epilobium montanum × roseum:	23 (DBN).
Epilobium obscurum × palustre:	30 (P '46).
Epilobium obscurum × parviflorum:	16 (Stace, 256).
Epilobium roseum:	8 (INJ, 12:249), 22 (Proc. BSBI, 3:188), 28 (P '39), 32 (B & S), 40 (Atlas).
Epilobium palustre × parviflorum:	4 (fide T.O'Mahony), 33 (Stace, 257), 39-40 (FNE).
Epilobium ciliatum:	1-2, 4, 8, 10-12, 16-17, 19-23, 26, 30-31, 33-34, 38 (INJ, 21:445), 3, 5 (fide T.O'Mahony), 21 (INJ, 20:234), 22, 31 (INJ, 21:48).
Epilobium ciliatum × hirsutum:	21 (INJ, 21:446).
Epilobium ciliatum × montanum:	12, 21 (INJ, 21:446).
Epilobium ciliatum × palustre:	38 (INJ, 21:446).
Epilobium brunnescens:	1-2, 12-13, 27, 35 (P '39), 3 (Proc. BSBI, 3:295), 4-5 (INJ, 18:238), 6 (Proc. BSBI, 6:240), 7, 33-34, 36, 39 (P '46), 8 (DBN), 9 (Atlas), 12-13 (INJ, 5:20), 16 (Proc. BSBI, 3:295), 20 (FW), 21 (Suppl. FD), 25, 28-29 (Atlas), 31 (fide D.Synnott), 32 (INJ, 17:355), 35 (INJ, 5:43), 38-40 (FNE), 37 (Proc. BSBI, 6:21).
Epilobium brunnescens × ciliatum:	39 (DBN).
Epilobium brunnescens × montanum:	39 (fide D.Getty, conf. C.A.Stace).
Epilobium pedunculare:	16 (Proc. BSBI, 1:93), 27 (DBN).

Gunnera tinctoria:	3 (DBN), 16, 27 (INJ, 18:83), Delete 26 (the locality is in VC. 16 - Proc. BSBI, 3:403).
Myriophyllum verticillatum:	12 (Atlas), 33 (P '46).
Myriophyllum spicatum:	31 (P '39).
Cornus sanguinea:	3 (INJ, 10:237), 6 (INJ, 21:280), 7 (P '46), 31 (INJ, 19:406), 33 (Atlas), 37 (INJ, 21:182).
Cornus sericea:	2, 8, 14, 25, 29 (fide D.L.Kelly), 16 (FCB).
Hydrocotyle moschata:	1 (Proc. BSBI, 3:288).
Chaerophyllum temulentum:	Delete 15 (P '39, but the locality is in VC. 9), 32 (Watsonia, 14:115).
Myrrhis odorata:	24 (Atlas), 31 (INJ, 19:131).
Pimpinella major:	37 (INJ, 21:182).
Pimpinella saxifraga:	29 (INJ, 18:88).
Sium latifolium:	22 (INJ, 12:111; now extinct, Glasra, 6:8), 31 (INJ, 9:206; INJ, 19:406).
Berula erecta:	36 (INJ, 18:89).
Crithmum maritimum:	17 (fide M.Sheehy Skeffington).
Oenanthe fluviatilis:	18 (Bot. in Ir.), 23 (Atlas).
Oenanthe aquatica:	7, 40 (P '39), 9, 32 (P '46), 14 (P '34), 24 (fide A.McG.Stirling), 29 (IBS, 2:42).
Aethusa cynapium:	27 (Atlas).
Foeniculum vulgare:	15 (P '39), 31 (P '46), 37 (INJ, 21:182).
Apium inundatum:	6 (Atlas), 13 (INJ, 8:313).
Apium inundatum × nodiflorum:	3-4 (fide T.O'Mahony).
Petroselinum crispum:	20 (INJ, 17:387), 31 (INJ, 18:89).
Carum carvi:	7 (Atlas), 15, 31 (P '39), 21 (fide S.Reynolds).
Carum verticillatum:	4 (Atlas), 27 (INJ, 15:238).
Ligusticum scoticum:	Delete 16 (FCB; cf. Atlas).
Peucedanum ostruthium:	37 (P '46).
Pastinaca sativa:	10 (INJ, 17:216), 30-31 (Atlas), 36 (P '46), 37 (INJ, 21:182).
Heracleum mantegazzianum:	1 (fide J.O'Malley), 4-5 (INJ, 18:239), 8, 10, 33, 36 (P '39), 9 (fide J.Campbell), 10, 28 (DBN), 13 (FC), 16 (INJ, 20:468), 17 (fide M.Scannell), 20 (INJ, 17:387), 21 (FID), 22 (Proc. BSBI, 3:404), 30, 37 (Atlas), 31 (fide D.Synnott), 32 (P '46), 34 (Proc. BSBI, 3:189), 38-40 (Suppl. FNE).
Heracleum mantegazzianum × sphondylium:	10 (DBN), 13 (FC), 21 (P '51), 28 (DBN).
Daucus carota subsp. gummifer:	3, 6, 20-21 (Atlas Suppl.).
Orthilia secunda:	18 (INJ, 12:42).
Pyrola minor:	11, 27 (P '46), 13 (INJ, 12:249).
Pyrola media:	23 (INJ, 17:245).
Pyrola rotundifolia:	19 (fide J.Cross), 22 (fide C.Breen).
Pyrola rotundifolia subsp. maritima:	12 (INJ, 18:44).

Monotropa hypopitys agg.:	12 (fide T.Curtis), 16 (IBS, 3:35), 40 (INJ, 8:215).
Monotropa hypopitys s.s.:	33 (DBN).
Monotropa hypophegea:	2, 8, 17, 21, 25, 29 (DBN).
Erica ciliaris:	16 (Proc. BSBI, 6:221).
Erica ciliaris × tetralix:	16 (Glasra, 1:40).
Erica mackaiana:	35 (INJ, 11:189; cf. IN, 19:48).
Erica mackaiana × tetralix:	35 (INJ, 11:187; cf. New Phytologist, 11:12
Erica vagans:	(6) (Cybele 1), 33 (INJ, 7:3), 39 (FNE Appendix).
Gaultheria shallon:	28 (INJ, 21:417), 37 (INJ, 21:182).
Pernettya mucronata;	16 (INJ, 20:469), 27 (DBN), 35 (INJ, 21:325), 38-39 (Suppl. FNE).
Andromeda polifolia:	27 (INJ, 21:343), 40 (INJ, 21:415).
Vaccinium oxycoccos:	16 (INJ, 19:208).
Vaccinium vitis-idaea:	8 (P '46), 16 (INJ, 19:208).
Empetrum nigrum:	8 (P '46), 31 (INJ, 19:406).
Primula veris:	27 (INJ, 15:238).
Primula veris × vulgaris:	1, 18 (P '39), 20 (FW), 22 (fide D.Synnott), 26 (INJ, 21:417), 39 (FNE).
Hottonia palustris:	7 (INJ, 18:313), 22, 33 (P '39), Delete 30 (P '39), 38 (FNE).
Lysimachia punctata:	4, 33, 35 (DBN), 5 (fide T.O'Mahony), 16 (FCB), 27 (INJ, 20:506).
Lysimachia nummularia:	1 (DBN), 4-5 (INJ, 18:239), 10 (INJ, 17:217), 16 (INJ, 20:469), 23 (fide C.Breen).
Anagallis minima:	12-14 (P '46), 32 (fide D.A.Webb).
Limonium procerum:	12, 20-22, 31 (DBN; J. Linn. Soc., 92:197).
Limonium recurvum subsp. humile:	34-35 (DBN; J. Linn. Soc., 92:197).
Limonium recurvum subsp. pseudotranswallianum:	9 (DBN; J. Linn. Soc., 92:213).
Limonium recurvum subsp. portlandicum:	2 (DBN; J. Linn. Soc., 92:211).
Ligustrum vulgare:	31 (fide D.Synnott).
Cicendia filiformis:	27 (Atlas).
Blackstonia perfoliata:	37 (INJ, 21:182).
Gentianella campestris:	25 (Atlas), (36) (INJ, 21:415).
Gentianella amarella:	32 (INJ, 17:355).
Nymphoides peltata:	13 (P '46), 38-40 (FNE).
Galium boreale:	38 (FNE; P '39).
Galium uliginosum:	31 (INJ, 19:131), 37 (INJ, 21:182).
Galium elongatum:	22-23 (DBN), 24 (H & R), 36, 40 (fide D.Lambert).
Galium mollugo:	13 (INJ, 18:91; FC), 16 (FCB), 20 (INJ, 18:90), 25 (INJ, 21:179).
Galium mollugo × verum:	14 (P '51).

Cruciata laevipes:	33 extinct (P '39), 22 (INJ, 21:138).
Rubia peregrina:	10 (INJ, 17:217), Delete 31 (fide D.Synnott).
Cuscuta epithymum:	4 (fide T.O'Mahony), 5 (INJ, 16:142), 40 (INJ, 7:342; INJ, 8:225).
Calystegia soldanella:	16 (INJ, 20:470), 27 (INJ, 18:255).
Calystegia sepium subsp. roseata:	1 (INJ, 18:332), 3 (fide T.O'Mahony), 9, 16 (FCB).
Calystegia sylvatica:	1, 21, 30, 34-37 (P '46), 3, 9, 13, 16, 34, 38-40 (P '39), 4-7, 12, 15, 20, 26, 28-29 (Atlas), 8 (fide S.Reynolds), 22 (fide D.Synnott), 27 (INJ, 15:238), 31 (Proc. BSBI, 3:191).
Calystegia pulchra:	1-3, 7, 10, 18, 24, 26, 29-31, 35 (Atlas), 4 (fide T.O'Mahony), 6 (INJ, 18:86), 9 (INJ, 20:470), 12 (Proc. BSBI, 4:290), 16 (INJ, 20:470), 21-22 (Proc. BSBI, 3:407), 23 (fide D.Synnott), 37 (INJ, 21:182), 38-39 (INJ, 13:119).
Lithospermum officinale:	33 (P '39).
Echium vulgare:	15 (fide N.McGough), 19 (ITB; DBN), 34 (FDon.).
Symphytum officinale:	4 (INJ, 18:241), 6 (INJ, 18:86), 8 (DBN), 30, 33 (P '39), 31 (INJ, 19:131), 38-39 (FNE).
Symphytum asperum × officinale:	3 (fide T.O'Mahony), 4-5 (INJ, 18:241), 6 (INJ, 18:86), 7, 15, 18, 28, 33 (P '39), 16 (Proc. BSBI, 1:175), 29-30 (P '46), 31 (DBN), 32 (P '46), 38 (FNE).
Symphytum tuberosum:	8, 22, 31 (P '39), 20 (FW), 34 (Atlas), 37 (INJ, 21:182), 38-39 (FNE).
Anchusa arvensis:	1-2 (DBN).
Pentaglottis sempervirens:	1 (fide J.O'Malley), 4, 11, 13, 27 (Atlas), 9 (INJ, 20:470), 10 (INJ, 17:217), 12 (P '39), 16 (FCB), 17 (INJ, 20:470), 20 (FW), 22 (Proc. BSBI, 3:407), 31 (INJ, 19:131).
Mertensia maritima:	35 (DBN).
Borago officinalis:	(2, 6, 8, 14, 18, 20-23, 38) (DBN), 12 (fide M.Scannell), 21 (Suppl. FD), 31 (fide D.Synnott), 38-40 (FNE).
Myosotis ramosissima:	37 (INJ, 21:182).
Myosotis secunda:	17 (Atlas).
Verbena officinalis:	Delete 27, 37, 39 (not traced), 36 (P '46).
Callitriche hermaphrodita:	1, 12, 16, 29 (Atlas), 3 (DBN), 17 (INJ, 20:541), 37 (INJ, 21:182).
Callitriche truncata:	12 (INJ, 18:228).
Callitriche obtusangula:	9, 15 (INJ, 20:468), 13 (FC), 17 (INJ, 20:541), 25 (H & R).
Callitriche platycarpa:	2, 11, 13, 31, 33 (DBN), 25 (H & R), 30 (P '46).
Callitriche hamulata:	9 (DBN), 11 (P '39), 13 (FC), 25 (H & R), 26 (Atlas), 30 (P '46).
Callitriche brutia:	9, 16 (FCB).
Ajuga pyramidalis:	39 (fide P.Murphy).
Teucrium chamaedrys:	(4/5, 21-22) (Cybele 1), 12 (DBN).
Scutellaria galericulata × minor:	6 (Atlas Suppl.).
Scutellaria minor:	[22] (INJ, 8:184, but doubtfully correct, fide D.Synnott).
Marrubium vulgare:	(6, 19) (DBN), (13) (FC), (38) (FNE).
Galeopsis angustifolia:	11 (P '46), 18 (INJ, 8:185), 23 (DBN), 39 (Suppl. FNE).
Galeopsis ladanum:	Delete 5, 11-12, 19-20, 39 (DBN; INJ, 21:279), Withhold 14, 22 (INJ, 21:279).
Galeopsis speciosa:	33 (Atlas).

Lamium album:	(8) (Atlas), 13 (Watsonia, 10:428).
Lamium hybridum:	6 (Proc. BSBI, 6:242), 13 (FC), 16 (FCB), 31 (INJ, 19:131).
Lamium moluccellifolium:	15 (ITB; Bot. in Ir.).
Lamium amplexicaule:	Delete 25 (DBN specimen not this species).
Leonurus cardiaca:	(4, 9) (DBN), 18 (Atlas), (21) (FD), 39 (FNE Appendix).
Ballota nigra subsp. foetida:	13 (P '46), 25 (DBN).
Stachys officinalis:	15 (DBN).
Stachys palustris × sylvatica:	14, 23 (DBN).
Stachys arvensis:	10 (INJ, 17:217), 28 (Atlas), 30 (P '39).
Nepeta cataria:	5 (Atlas).
Melissa officinalis:	2, 4-5, 8, 11-12, 14, 20, 30-31 (Atlas), 13 (FC), Delete 22 (not traced), 18 (DBN).
Acinos arvensis:	13 (FC), 14 (fide P.Foss), 23 (fide C.Breen), 32 (Watsonia, 14:115).
Clinopodium vulgare:	(1-2) (FK), (5-6, 12, 34) (Atlas), (11, 14, 19, 22, 28) (DBN), 13 (FC), 18 (DBN), (38) (FNE).
Thymus praecox subsp. arcticus:	13 (FC), 36 (fide D.Lambert).
Thymus pulegioides:	5-6, 30 (DBN).
Thymus serpyllum:	Delete - the Aran specimens are T. praecox.
Mentha requienii:	16 (INJ, 18:83).
Mentha pulegium:	21, 38 (ITB), 27 (fide P.Carvill).
Mentha arvensis × spicata:	3-5 (INJ, 18:239), 7 (P '02), 12 (Proc. BSBI, 1:500), 13, 20, 27 (Proc. BSBI, 3:193), 30 (IN, 14:260; P '34), 37 (INJ, 21:182), 38-39 (Atlas), 40 (FNE).
Mentha aquatica × arvensis × spicata:	35 (BEC, 1928:752; P '39).
Mentha aquatica × spicata:	10 (INJ, 17:217), 31 (Proc. BSBI, 3:193).
Mentha suaveolens:	15, 18, 22 (DBN), 28 (Atlas), 31 (INJ, 12:71), 33 (P '39), 36 (P '46).
Mentha longifolia:	10 (DBN), 13 (FC), 18 (Atlas), 20 (P '39), 27 (DBN), 31 (Proc. BSBI, 3:193), 36 (P '46).
Mentha spicata:	1, 4/5, 23, 38 (DBN), 3 (Watsonia, 1:362), 9 (INJ, 20:470), 11, 13, 18, 34-36, ?39 (Atlas), 16 (INJ, 18:83), 37 (INJ, 21:183).
Mentha spicata × suaveolens:	Delete 12 (not traced), 27 (DBN; fide P.Carvill).
Salvia verbenaca:	22 (DBN).
Lycium barbarum:	2 (FK), 5 (INJ, 18:239), 13 (FC), 22 (fide D.Synnott), 27 (Atlas), 31 (INJ, 18:89; INJ, 19:131), 38-39 (Suppl. FNE), 40 (FNE).
Atropa belladonna:	1, 11, 14, 21, 26, 34, 39 (Atlas), 18 (INJ, 18:95), 21 (fide D.Doogue), 22 (fide C.Breen; cf. Bot. in Ir.), 27 (INJ, 21:48), 31 (IBS, 5:2; DBN).
Hyoscyamus niger:	15 (P '39).
Solanum nigrum:	4 (INJ, 18:241), 11 (P '46), 14 (fide M.Scannell), 19, 21 (ITB), 23 (Atlas), 36 (INJ, 21:415).
Solanum dulcamara:	10 (INJ, 17:217).
Solanum sisymbriifolium:	5 (INJ, 18:144), 12 (INJ, 19:435).
Solanum cornutum:	5, 12 (DBN), 12 (INJ, 19:435).
Datura stramonium:	3-6, 12, 22 (INJ, 19:434), 13, 20, (21), 24, 28 (DBN), 36-39 (INJ, 13:107).

Buddleja davidii:	1-2, 4-5, 11, 13, 21-22, 26, 31, 35 (Atlas), 6 (INJ, 18:86), 8 (fide N.Brady), 9, 16-17 (INJ, 20:469), 20 (INJ, 17:387), 25 (J. Life Sc., 3:102), 27 (INJ, 21:417), 37 (INJ, 21:183), 38-39 (Suppl. FNE).
Limosella aquatica:	3 (INJ, 19:53), 4 (DBN), [16] (ITB footnote), 33 (INJ, 12:248).
Mimulus guttatus:	5, 26 (Atlas), 13, 22, 31 (P '46), 27 (INJ, 15:238).
Mimulus guttatus × luteus:	12, 20, 27 (DBN), 16 (Watsonia, 8:165).
Mimulus moschatus:	10 (INJ, 17:217), 36 (INJ, 5:307).
Verbascum thapsus:	29 (IBS, 2:42), 32 (Watsonia, 14:115).
Scrophularia auriculata:	30, 36 (P '46).
Scrophularia umbrosa:	33 (P '36).
Antirrhinum majus:	3-5, 7, 12, 17, 21-22, 25, 27, 31, 38-39 (Atlas).
Misopates orontium:	12 (INJ, 19:435), 13 (FC).
Chaenorhinum minus:	39-40 (FNE).
Linaria purpurea:	2, [17] (Atlas), 20 (FW), 22 (Proc. BSBI, 3:408).
Linaria repens:	20 (FW), 22 (Proc. BSBI, 3:408), 31, (40) (P '46).
Linaria vulgaris:	11 (Atlas), 22 (Proc. BSBI, 3:191).
Kickxia elatine:	12 (DBN).
Erinus alpinus:	1 (fide J.O'Malley), 3 (INJ, 18:239), 9 (P '39), 10 (INJ, 17:217), 16 (P '46), 18 (INJ, 21:418), 19-20 (DBN), 21 (fide S.Reynolds), 26 (fide T.Curtis), 36 (INJ, 21:415), 40 (Atlas).
Veronica montana:	22 (fide D.Synnott).
Veronica anagallis-aquatica:	3-4, 8, 12, 29, 35 (Atlas), 5, 7, 9, 31 (DBN), 32 (Watsonia, 14:115), 37 (P '46), 39 (FNE).
Veronica catenata:	1, 6, 11, 31 (DBN), 2-4, 7-8, 10, 35 (Atlas), 16 (FCB), 19 (P '39), 20 (INJ, 17:387), 32 (INJ, 17:355), 37 (INJ, 21:183).
Veronica peregrina:	27 (P '39), 37-38 (Proc. BSBI, 5:311), 39 (INJ, 8:143).
Veronica filiformis:	1-4, 9-13, 15, 19-21, 26-28, 38-40 (Proc. BSBI, 4:395), 1, 4, 7, 15, 21, 25, 27, 30 (Proc. BSBI, 6:117), 5, 7-8, 16, 20-22, 27-28, 31, 33-36, 38-40 (Proc. BSBI, 2:214), 14 (Atlas), 23 (DBN; H & R), 24 (fide C.Breen), 29 (fide D.L.Kelly), ?37 (Atlas).
Veronica crista-galli:	2, 5 (DBN), 4 (INJ, 19:93).
Veronica hederifolia subsp. hederifolia:	4-5, 8, 14, 19-23, 25, 38 (DBN).
Veronica hederifolia subsp. leucorum:	1, 4, 7, ?11, 18, 21 (DBN).
Hebe salicifolia:	16 (FCB), 29 (IBS, 2:43).
Hebe speciosa:	4-5 (INJ, 18:239), 9 (FCB), 38 (INJ, 18:280).
Hebe elliptica:	1 (INJ, 21:418), 9 (FCB), 16 (INJ, 21:287).
Hebe elliptica × speciosa:	9 (FCB), 16 (DBN).
Euphrasia rostkoviana:	1, 3, 20 (P '39), 2, 4, 11, 13, 16, 21, 34 (DBN), 9 (BEC, 1922:741), 10 (INJ, 17:217), 12 (Watsonia, 7:69), 13 (FC), 15 (Proc. BSBI, 2:36), 20 (Watsonia, 7:69), 25 (H & R), 28 (BEC, 1937:494), 29, 35 (Atlas), Delete 38 (not traced), 39 (Suppl. FNE), 40 (FNE).
Euphrasia anglica:	9 (FCB), 16 (INJ, 20:470), 21 (INJ, 21:418), 37-39 (Atlas).
Euphrasia arctica subsp. borealis:	4 (DBN), 5 (J. Bot., 78:13), 9 (BEC, 1930:364; B & S), 35 (BEC, 1928:751; B & S), 37 (INJ, 21:183), 38-40 (INJ, 17:25).

Euphrasia arctica × micrantha:	25 (DBN).
Euphrasia arctica × nemorosa:	7, 27, 40 (DBN).
Euphrasia arctica × salisburgensis:	28 (B & S).
Euphrasia tetraquetra:	1 (BEC, 1927:410), 3 (Watsonia, 1:361), 9, 12, 27, 31 (DBN), 16 (BEC, 1937:493), 20, 34 (J. Bot., 78:13), 18/19, 21, 27-29 (Atlas), 24-25 (H & R), 35 (Proc. BSBI, 2:36), 38-39 (B & S; INJ, 17:25), 40 (B & S).
Euphrasia nemorosa:	1, 12, 16 (P '39), Delete 2, 36 (not traced), 3 (Atlas), 7-8, 11, 17, 19, 25, 31 (DBN), 37 (INJ, 21:183), 39 (FNE).
Euphrasia pseudokernerii:	9 (FCB), 34 (fide D.A.Webb).
Euphrasia confusa:	9 (FCB), 10 (INJ, 17:217), 12 (P '39), 13 (P '46), 16 (Proc. BSBI, 2:36), 21 (Watsonia, 7:69), 35, 38-40 (B & S).
Euphrasia frigida:	1 (DBN), ?2, 28, 35 (Atlas), 7 (INJ, 17:396), 16 (FCB), 34 (B & S).
Euphrasia micrantha:	3 (P '39), 12, 26, 30 (DBN), 25 (H & R), 33-36 (P '46), 37 (B & S).
Euphrasia scottica:	9 (FCB), 10 (INJ, 17:217), 17-18, 23, 33-34 (DBN), 28 (J. Bot., 78:13), 39 (Suppl. FNE; INJ, 17:25), Delete 40 (INJ, 17:64).
Odontites verna subsp. verna:	2-5, 7, 9, 19-20, 22-23, 26, 28, 38-39 (Atlas).
Odontites verna subsp. serotina:	1-3, 5, 7, 11-12, 9/15, 16, 18-21, 23, 25-27, 37-40 (Atlas), Delete 28 (not traced).
Parentucellia viscosa:	Delete 21 (not traced), 28 (P '39), 36 (Atlas), 38 (INJ, 20:168), 39 (INJ, 16:367).
Pedicularis sylvatica subsp. hibernica:	1-3, 6, 8-9, 16, 20, 27-28, 33, 35-36 (Watsonia, 3:241).
Lathraea squamaria:	1 (IBS, 4:43), 17 (IBS, 3:35), 24 (Klein, 20, 80), 29 (INJ, 21:180).
Lathraea clandestina:	20 (FW), 21 (DBN).
Orobanche alba:	2 (INJ, 11:20), 16 (INJ, 20:470), 27 (Clare Is. Surv., 10:30).
Orobanche minor:	15 (INJ, 20:470), 16 (DBN), 17 (INJ, 20:470), 18 (INJ, 6:299), 23 (fide C.Breen), 32 (INJ, 17:355), 37 (INJ, 21:183), 39 (Watsonia, 11:78).
Orobanche hederæ:	3 (INJ, 18:240), 10 (P '39; P '46; INJ, 8:313), 17 (IBS, 3:36), 33 (P '39).
Orobanche rapum-genistæ:	5 (fide T.O'Mahony, but the habitat subsequently destroyed), 6 (INJ, 21:279), 7 (DBN), (11) (Cybele Hibernica), (21) (ITB).
Pinguicula lusitanica:	30 (INJ, 7:92; P '39).
Pinguicula grandiflora	8 (P '39).
Pinguicula grandiflora × vulgaris:	9 (FCB).
Pinguicula vulgaris:	4 (fide T.O'Mahony).
Utricularia intermedia:	Delete 38 (not traced), Delete 40 (cf.FNE).
Utricularia australis:	3 (Watsonia, 1:362), 6 (INJ, 20:349), 15 (B & S), 30 (P '46), 38-39 (FNE).
Plantago media:	7 (P '46), 14 (Atlas), 23 (DBN), 37 (INJ, 21:183).
Littorella uniflora:	31 (INJ, 19:406).
Sambucus ebulus:	31 (INJ, 16:27).
Viburnum lantana:	8, 19 (Atlas), 11, 21, 26 (DBN), 22 (Proc. BSBI, 3:194), 31 (INJ, 19:406), 37 (INJ, 21:183), 39 (FNE).
Symphoricarpos albus:	1-40 (Atlas).

Leycesteria formosa:	1, 6, 20 (INJ, 21:48), 4-5 (INJ, 18:239), 6 (INJ, 20:349; INJ, 21:280), 7 (Proc. BSBI, 6:243), 9 (INJ, 20:469), 10-11 (DBN), 16 (INJ, 20:469), 19 (INJ, 15:305), 22 (Proc. BSBI, 3:411), 31 (INJ, 18:89; INJ, 19:406), 36 (INJ, 21:415), 37 (INJ, 21:183).
Adoxa moschatellina:	21 (fide S.Reynolds).
Valerianella carinata:	5, 23 (DBN), 12-13 (P '46), 20 (INJ, 11:251; INJ, 17:387), 21 (P '39).
Valerianella rimosa:	17 (P '39), 20 (FW).
Valeriana pyrenaica:	16 (DBN; INJ, 20:469), 31 (DBN), 36 (INJ, 21:415).
Centranthus ruber:	1-2 (FK), 8 (DBN), 9, 13-16, 27, 32, 35, 37 (Atlas), 10 (INJ, 17:217), 17 (INJ, 20:469), 22 (fide D.Synnott), 23 (H & R), 36 (P '46), 39 (FNE), 40 (Suppl. FNE).
Dipsacus fullonum:	15 (fide J.J.Moore), 16 (INJ, 20:469), 19 (Watsonia, 9:155), 34 (Atlas), 36 (P '46), 37 (INJ, 21:183), 40 (INJ, 21:415).
Campanula latifolia:	Delete 36 (not traced), 37 (INJ, 21:183), 38 (FNE), 40 (INJ, 21:415).
Campanula trachelium:	24 (INJ, 7:295; P '46), 25 (IN, 19:238).
Campanula rapunculoides:	7 (Atlas), 19 (INJ, 13:23), 30 (fide C.Breen), 35 (Proc. BSBI, 3:411).
Campanula rotundifolia:	7-8 (P '46).
Wahlenbergia hederacea:	11, 13 (P '46), 39 (FNE).
Lobelia dortmanna:	29 (fide D.L.Kelly), 30 (P '46).
Erigeron karvinskianus:	1, 5, 12 (DBN), 2 (fide J.O'Malley), 4 (fide M.Scannell), 6 (INJ, 20:349), 20 (INJ, 17:387), 21 (fide S.Reynolds), 22 (fide D.Synnott), 37 (INJ, 21:183).
Erigeron acer:	25 (INJ, 7:295), Delete 27-36 (error in CC. 37 (INJ, 21:183).
Gnaphalium sylvaticum:	7 (DBN).
Inula helenium:	4, 11, 29 (Atlas), 13 (Watsonia, 10:428), 23 (INJ, 18:158), 24 (DBN).
Inula crithmoides:	5 (INJ, 21:367).
Anthemis arvensis:	3, 8 (Atlas), 4-5, 15, 22 (DBN).
Anthemis cotula:	20 (FW), 31 (INJ, 8:184).
Matricaria maritima:	1, 3, 5, 12, 16, 20-21, 27, 35-36, 39 (DBN), 9, 16 (INJ, 20:506), 22, 31 (fide D.Synnott), 34 (fide T.Curtis), 37 (INJ, 21:183).
Matricaria perforata:	2-5, 7-8, 11, 13, 17, 19-21, 23, 25, 27, 38-39 (DBN), 9 (FCB; INJ, 20:469), Delete 16 (the DBN specimen is M. maritima), 37 (INJ, 21:183).
Chamomilla recutita:	2, 8-9, 14, 19, 21-22, 27, 38-3Y (Atlas), 3 (Watsonia, 1:361), 37 (INJ, 21:183).
Otanthus maritimus:	(2) (FK), (20) (fide H.J.Hudson).
Tanacetum parthenium:	1-40 (Atlas).
Cotula coronopifolia:	3 (INJ, 13:262).
Artemisia absinthium:	18 (DBN), 36 (P '46), 38 (ITB; Bot. in Ir. omitted from CC1 in error), 39 (FNE).
Artemisia maritima:	17 (INJ, 20:469).
Petasites albus:	35 (Atlas), 38-39 (Suppl. FNE).
Petasites fragrans:	37 (Atlas), 40 (P '39).
Senecio bicolor × jacobaea:	4 (fide T.O'Mahony).
Senecio fluviatilis:	1, 21, 25 (DBN), 3 (Fl. Hib.; fide D.Synnott), 16 (INJ, 20:469), 23 (INJ, 7:295), 31 (INJ, 19:131), 37 (INJ, 21:183).

Senecio aquaticus × jacobaea:	8 (P '39).
Senecio erucifolius:	12 (INJ, 18:223), 31 (INJ, 19:96).
Senecio squalidus:	2 (INJ, 17:281), 7, 10 (P '39), 20 (FW), 22 (INJ, 20:253), 36 (INJ, 18:89), 37 (INJ, 21:183), 38 (Suppl. FNE), 39 (INJ, 15:21).
Senecio squalidus × vulgaris:	20 (FW).
Senecio sylvaticus × viscosus:	4 (Stace, 408).
Senecio viscosus:	2, 7, 10, 37 (INJ, 20:362), 5, 12, 39 (DBN), 18 (INJ, 8:185), 27 (INJ, 18:255), 36 (Fide McNeill), 37 (INJ, 21:183), 38, 39 (Suppl. FNE).
Carlina vulgaris:	31 (INJ, 19:131).
Arctium lappa:	3, 5, 15 (Atlas).
Arctium minus:	13 (FC), 14/18 (Atlas Suppl.).
Arctium nemorosum:	36 (fide D.Lambert).
Saussurea alpina:	28 (INJ, 18:88).
Carduus nutans:	13 (P '46), 21-22 (fide C.Breen), 38-40 (FNE).
Carduus acanthoides:	13 (FC), 36 (INJ, 21:415).
Carduus tenuiflorus:	29 (Atlas), 32 (Watsonia, 14:115).
Cirsium dissectum × palustre:	18 (INJ, 21:418), 24 (H & R).
Cirsium helenioides:	Delete 28 and add 29 (An Irish Flora, 1967:95 the Sligo record, Proc. BSBI, 5:137, "by roadside at East end of L. Gill, M.McCallum Webster, 1962" should be referred to Leitrim, VC. 29), 33 (INJ, 9:311).
Cirsium arvense × palustre:	18 (DBN), 23 (fide T.Curtis).
Silybum marianum:	23 (DBN).
Centaurea scabiosa:	38 (FNE).
Centaurea nigra forms approaching C. nemoralis:	1-3, 11, 16 (Atlas Suppl.).
Centaurea cyanus:	8, 21 (Atlas), 13 (fide E.Booth), 20 (FW), 22 (Proc. BSBI, 3:195), 37 (INJ, 21:183).
Cichorium intybus:	30 (P '39).
Hypochoeris glabra:	39 (Suppl. FNE).
Leontodon hispidus:	3 (ITB; Atlas), 27 (INJ, 15:239).
Picris echioides:	3, 29 (DBN), 13 (P '46).
Picris hieracioides:	5 (fide T.O'Mahony).
Tragopogon porrifolius:	3 (fide D.A.Webb), 37 (Atlas).
Tragopogon pratensis:	6 (INJ, 18:86), 12 (fide D.A.Webb), 30 (P '39), 38 (FNE; cf. P '46).
Sonchus asper × oleraceus:	2 (Proc. BSBI, 3:335).
Lactuca tatarica:	17 (FCB).
Cicerbita macrophylla:	7, 11, 17, 22-23, 25, 39 (DBN), 9, 16 (INJ, 20:469), 21 (fide S.Reynolds.)24 (H & R; INJ, 20:506), 30 (not traced), 31 (fide C.Breen), 37 (INJ, 21:183), 38 (INJ, 14:250).
Mycelis muralis:	9, 40 (P '39), 11, 17, 26 (Atlas), 27 (INJ, 20:506), 37 (INJ, 21:183), 3 (P '46).
Taraxacum arenastrum:	9 (FCB).

Taraxacum argutum:	39 (INJ, 19:370).
Taraxacum brachyglossum:	9, 16 (INJ, 18:195), 13 (FC), 20 (INJ, 21:326), 20, 28, 34-35 (fide D.A.Webb), 26, 31 38 (INJ, 19:370), 40 (INJ, 18:312).
Taraxacum degelii:	9 (Bot. Not., 1935:430), 16 (FCB), 27 (Richards).
Taraxacum fulviforme:	13 (FC), 16 (INJ, 19:370), 20-21 (DBN), 39 (INJ, 18:311), 40 (INJ, 20:169).
Taraxacum fulvum:	9 (INJ, 18:195), 16 (FCB), 38-39 (INJ, 18:311).
Taraxacum glauciniforme:	9 (Bot. Not., 1935:433).
Taraxacum gotlandicum:	9 (INJ, 18:195).
Taraxacum lacistophyllum:	21 (INJ, 21:326), 22 (fide D.A.Webb), 26 (DBN), 39 (INJ, 19:370).
Taraxacum laetum:	9, 21 (DBN), 39 (INJ, 18:311), 40 (INJ, 19:370).
Taraxacum oxoniense:	9 (INJ, 20:169), 12, 35 (INJ, 21:326), 16 (FCB), 20 (not traced), 21, 30 (DBN), 33 (INJ, 18:310), 38 (INJ, 18:195), 39 (INJ, 21:48), 40 (INJ, 20:169).
Taraxacum pseudolacistophyllum:	16 (INJ, 19:370).
Taraxacum silesincum:	[16] (FCB).
Taraxacum obliquum:	21 (DBN).
Taraxacum platyglossum:	39 (DBN).
Taraxacum palustre:	8, 15, 25-26 (DBN), 9, 16, 23 (INJ, 19:370), 24-25 (INJ, 21:326).
Taraxacum webbii:	9, 15, 26 (Watsonia, 13:187), 16, 27, 30 (fide D.A.Webb).
Taraxacum cimbricum (T. spectabile):	1 (fide A.J.Richards), 11, 16 (INJ, 21:326), 21 (DBN), 38-39 (INJ, 18:311).
Taraxacum faeroense:	1, 31 (DBN), 2 (fide A.J.Richards), 4, 34-35 (fide D.A.Webb), 9 (INJ, 18:195), 16 (FCB), 20 (INJ, 21:326), 38 (INJ, 19:370), 39 (INJ, 18:195).
Taraxacum drucei:	1, 20 (Rep. Bot. Soc. Ex. Club, 6:773), Delete 2 (fide D.A.Webb).
Taraxacum maculosum (T. maculigerum):	9 (FCB), 32, 40 (INJ, 20:169), 33 (INJ, 18:310), 37 (INJ, 21:183), 38-39 (INJ, 18:194), 39 (INJ, 18:311).
Taraxacum naevosiforme:	2 (Rep. Bot. Soc. Ex. Club, 9:123), 28-29 (Richards), 38 (DBN), 39 (CGE, fide D.A.Webb), 40 (INJ, 19:370).
Taraxacum "pseudomaculigerum":	36, 40 (fide D.Lambert), 39 (INJ, 21:49).
Taraxacum subnaeosum:	28 (fide D.A.Webb).
Taraxacum bracteatum:	10, 22, 29, 33-34, 39 (fide D.A.Webb), 33 (INJ, 18:310), 39 (INJ, 18:194).
Taraxacum britannicum:	9 (fide D.A.Webb), 17 (INJ, 21:327).
Taraxacum celticum:	1 (INJ, 21:327).
Taraxacum fulgidum:	39 (INJ, 18:311).
Taraxacum fulvicarpum:	9 (INJ, 19:370), 16 (INJ, 18:310), 40 (INJ, 20:169).
Taraxacum gelertii:	33 (fide A.J.Richards), 36 (fide D.Lambert), ?38 (fide A.J.Richards and D.A.Webb), 39 (INJ, 20:169), 40 (INJ, 21:48).
Taraxacum hibernicum:	1 (Richards), 9 (Bot. Not., 1935:433; INJ, 19:370), 16 (FCB), 19 (INJ, 21:327), 36 (fide D.Lambert), 38 (INJ, 18:311), 39 (INJ, 18:311), 40 (INJ, 19:370).
Taraxacum laetifrons:	9 (DBN), 16 (Bot. Not., 1935:434), 17 (fide D.A.Webb; TCD), 39 (INJ, 21:48).
Taraxacum landmarkii:	1, 6, 26 (DBN), 16, 38 (INJ, 19:370), 39 (INJ, 20:169).
Taraxacum luteum:	36 (fide D.Lambert), 40 (INJ, 21:48).

Taraxacum nordstedtii:	1, 8, 20, 26 (DBN), 4, 10, 14, 24, 35 (fide D.A.Webb), 9, 23 (INJ, 19:370), 12 (fide A.J.Richards), 13 (FC), 15 (INJ, 21:326), 16 (Bot. Not., 1935:434), 20, 25 (INJ, 21:326), 28 (fide P.Hackney), 33 (INJ, 18:310), 36 (fide D.Lambert), 38 (INJ, 18:194), 39-40 (INJ, 18:311-312).
Taraxacum raunkiaeri:	5, 16 (fide D.A.Webb), 13 (FC), 22 (INJ, 21:327), 33 (INJ, 18:310), 38 (INJ, 18:195), 39 (INJ, 18:312), 40 (INJ, 21:48).
Taraxacum subbracteatum:	2, 16 (fide D.A.Webb).
Taraxacum unauilobum:	1 (Richards), 2-3, 14 (INJ, 21:326), 4 (fide D.A.Webb), 9 (FCB), 13 (FC), 16 (Bot. Not., 1935:434), 17 (TCD), 26 (DBN), 27 (Richards), 28 (CGE), 36 (fide D.Lambert), 38, 40 (INJ, 18:311-312).
Taraxacum atactum:	17-21 (TCD), 28 (INJ, 20:400), 34 (fide D.A.Webb).
Taraxacum boekmannii:	7 (fide D.A.Webb).
Taraxacum fusciflorum:	16 (FCB).
Taraxacum hamatiforme:	2 (Richards recorded as VC. I, but Killarney is mostly VC. 2), 12 (DBN), 13 (FC), 18-19 (TCD), 23 (INJ, 21:327), 36, 40 (INJ, 20:169), 38 (INJ, 19:371), 39 (INJ, 18:194), (12-13, 18-19, 38, doubtfully correct, fide D.A.Webb).
Taraxacum hamatum:	Delete 13 (fide D.A.Webb, cf. FC), 17, 31 (fide D.A.Webb), 23 (INJ, 19:371; INJ, 21:327), 33, 37 (INJ, 18:310), 36 (DBN), 38-39 (INJ, 18:194-195), 40 (INJ, 18:312).
Taraxacum kernianum:	40 (INJ, 21:48).
Taraxacum lamprophyllum (T. maculatum):	33 (INJ, 18:310), 38-39 (INJ, 19:371).
Taraxacum pseudohamatum:	4-5, 13, 16, 18-21, 24-25, 28, 31-35, 37-40 (fide D.A.Webb), 19-20, 25 (INJ, 21:327), 28 (DBN), 32 (INJ, 19:371), 33 (INJ, 18:310), 37-39 (INJ, 18:311), 40 (INJ, 20:169).
Taraxacum quadrans (T. lactisectum):	1 (Richards), 16 (Bot. Not., 1935:436), 17 (fide D.A.Webb), 21 (INJ, 21:327), 38 (INJ, 18:194), 39 (fide P.Hackney and D.Lambert).
Taraxacum subhamatum:	2 (Eot. Not., 1935:436), 9 (INJ, 18:310; INJ, 19:371), 13 (DBN), 14 (fide D.A.Webb), [16] (fide D.A.Webb, cf. INJ, 20:169), 19 (INJ, 21:327), 37 (INJ, 21:183).
Taraxacum aequilobum:	39 (fide D.Lambert), 40 (INJ, 20:169).
Taraxacum alatum:	16 (Richards), 38 (INJ, 18:195), 39 (DBN), 40 (INJ, 21:48).
Taraxacum altissimum:	39 (INJ, 21:48).
Taraxacum aurosulum:	39 (INJ, 18:195).
Taraxacum cophocentrum:	16, 23 (INJ, 21:327).
Taraxacum cordatum:	9 (Bot. Not., 1935:436; FCB), 13 (FC), 15, 23 (TCD), 16 (fide D.A.Webb), 23 (INJ, 21:327), 38 (INJ, 18:194).
Taraxacum croceiflorum:	13 (FC), 16 (INJ, 18:310), 18 (INJ, 21:327), 22 (fide D.A.Webb), 38 (INJ, 18:194; INJ, 19:370), Delete 39 (error in CC2).
Taraxacum cyanolepis:	23 (fide D.A.Webb), 38 (INJ, 18:194), 39 (INJ, 18:311).
Taraxacum dahlstedtii:	9 (FCB), 11, 18, 23 (INJ, 21:327), 13 (FC), 31 (fide D.A.Webb), 38 (INJ, 19:371), 39 (INJ, 18:311), 40 (INJ, 21:48).
Taraxacum ekmani:	10, 17 (TCD), 17 (INJ, 21:327), 28 (INJ, 20:400), 38 (INJ, 19:371), 39 (INJ, 18:311; INJ, 21:48).
Taraxacum exacururn:	36 (fide D.Lambert).
Taraxacum expallidiforme:	7 (fide D.A.Webb), 21 (Richards), 38 (INJ, 18:194).
Taraxacum fasciatum	38 (INJ, 18:194).
Taraxacum insigne:	14 (INJ, 21:327), 16 (FCB).
Taraxacum lacinosifrons (T. sinuatum):	25 (INJ, 21:327), 38 (INJ, 19:370), 39-40 (INJ, 20:169).

Taraxacum laeticolor:	20 (fide D.A.Webb).
Taraxacum lingulatum:	19 (INJ, 21:327), 30 (fide D.A.Webb), 37 (INJ, 18:310), 38 (INJ, 19:370).
Taraxacum longisquameum:	9 (FCB), (16) (fide D.A.Webb, cf. Richards), 33, 37 (INJ, 18:310), 38-39 (INJ, 18:194).
Taraxacum pannucium:	16 (Bot. Not., 1935:437; INJ, 19:370), 39 (INJ, 21:48), 40 (INJ, 19:370).
Taraxacum pannulatum:	9 (INJ, 19:370), 36, 40 (fide D.Lambert), 38 (INJ, 20:169), 39 (INJ, 21:48).
Taraxacum pectinatiforme	39 (INJ, 20:169), 40 (DBN).
Taraxacum piceatum:	39 (INJ, 21:48).
Taraxacum polyodon:	7, 21 (fide D.A.Webb), 11, 15, 20 (TCD), 11, 20 (INJ, 21:327), 28, 40 (INJ, 20:400), 33 (INJ, 18:310), 36 (fide D.Lambert), 38 (INJ, 18:194), 39 (INJ, 18:311), 38, 40 (INJ, 20:169).
Taraxacum procerisquameum:	21 (DBN), 22 (INJ, 21:327), 38-39 (INJ, 18:311), 40 (INJ, 19:370).
Taraxacum rhamphodes:	4, 31 (fide D.A.Webb), 40 (fide A.J.Richards).
Taraxacum sellandii:	16 (FCB), 36, 40 (fide D.Lambert), 37 (INJ, 21:48), 38 (INJ, 18:194), 39 (INJ, 18:311).
Taraxacum stenacrum:	38 (INJ, 19:370), 40 (INJ, 21:48).
Taraxacum subcyanolepis:	5, 23 (INJ, 21:327), 9, 16 (Bot. Not., 1935:437), 15, 39 (INJ, 19:370), 17 (fide D.A.Webb), 37 (INJ, 18:310), 38 (INJ, 18:194), 40 (INJ, 20:169).
Taraxacum xanthostigma:	14 (INJ, 21:327), 21 (DBN), 39 (Watsonia, 11:80).
Crepis paludosa:	1 (INJ, 18:88), Delete 17 (error in CC2)
Crepis biennis:	15 (INJ, 21:418), 19, 30, 33 (P '39), 26 (INJ, 15:239).
Crepis vesicaria subsp. haenseleri:	1, 3 (DBN), 2, 4, 18, 22, 31 (Atlas), 17 (INJ, 20:469), 28 (Proc. BSBI, 5:354), 31 (fide D.Synnott), 36 (fide D.Lambert).
Hieracium pilosella subsp. micradenium:	Delete 3 (not traced), 5, 9, 16, 23, 30, 39 (DBN), 6 (BM), 9, 31, 36, 38-40 (BEL), Delete 19 (error for 29 in Sell), 29 (Sell), 9, 15-16, 35 (CGE).
Hieracium pilosella subsp. euronotum:	2, 5 (DBN), Delete 9 (not traced), 14, 38-39 (BEL).
Hieracium pilosella subsp. pilosella:	4, 8-9, 12, 30, 39 (DBN), 10, 20 (CGE), 29 (Sell), 38-39 (BEL).
Hieracium pilosella subsp. trichosoma:	1, 14, 33, 37-39 (BEL), 9, 12, 16, 26, 37, 39 (DBN), 29, 33, 35, 39 (CGE), 40 (fide D.Lambert).
Hieracium pilosella subsp. tricholepium:	1, 3, 9, 39 (CGE), 9, 12, 20, 31, 39 (DBN), 16 (fide M.McCallum Webster), 38 (BEL).
Hieracium pilosella subsp. melanops	9, 16 (DBN), 38-39 (BEL), 40 (fide D.Lambert), -
Hieracium pilosella subsp. trichoscapum:	1, 3 (CGE), 38 (BEL), 40 (fide D.Lambert).
Hieracium caespitosum subsp. colliniforme:	4/5 (DBN; Atlas).
Hieracium aurantiacum subsp. carpathicola:	5, 17, 39 (DBN), Delete 21 (Atlas Suppl.), 22, 36, 38 (Atlas), 37 (INJ, 21:183), 38 (INJ, 18:280), 40 (fide D.Lambert).
Hieracium duriceps:	20, 39 (DBN), 38, 40 (Atlas).
Hieracium exotericum agg.:	2, 4, 8, 19-20, 38 (DBN), 13 (FC), 29 (INJ, 18:84).
Hieracium grandidens:	10, 18 (DBN), 20 (INJ, 17:387), 37 (INJ, 21:183).
Hieracium subleptoides:	12/20, 13 (Atlas), 14 (DBN), 38 (CGE).
Hieracium gougetianum:	21 (FD).
Hieracium sanguineum:	9, 28 (DBN).

Hieracium sylvaticoides:	39 (Atlas), 40 (DBN).
Hieracium vulgatum:	4 (INJ, 18:239), Delete 9 (not traced), 30 (INJ, 18:255).
Hieracium rnaculatum:	4 (INJ, 18:239), 9 (FCB), 14, 31 (Atlas).
Hieracium orcadense:	Delete 1 (the Glencar record is for Sligo/Leitrim: cf. Atlas Suppl), 28/29 (DBN), 31 (Atlas).
Hieracium rubiginosum:	35 (DBN), 39 (Atlas).
Hieracium acurninatum:	2, 38 (Atlas).
Hieracium cheriense:	38 (Atlas).
Hieracium diaphanum (incl. Anglorum):	14, 19, 21, 38 (Pugsley).
Hieracium lasiophyllum:	38 (DBN), 39 (Atlas).
Hieracium schmidtii:	Delete 16 (the locality is in VC. 17), 17 (DBN), 34-35 (Atlas), 39 (FNE).
Hieracium basalticola:	9, ?33, ?34 (Atlas), 16, 28-29, 39-40 (DBN).
Hieracium hypochoeroides:	3 (INJ, 18:239), 9 (Atlas), 39 (Suppl. FNE).
Hieracium subplanifolium:	39 (Atlas).
Hieracium orirneles:	34-35, 38 (Atlas).
Hieracium subrude:	20, 35, 38 (DBN).
Hieracium argenteum:	1-2, 16, 34-35 (DBN), 4 (Atlas).
Hieracium scoticum:	34, 40 (Atlas), 35 (DBN).
Hieracium angustisquamurn:	19-21, 27 (DBN).
Hieracium caledonicum:	16 (INJ, 22:55), 20, 35, 39 (DBN), 34 (Atlas).
Hieracium proximum:	39 (Atlas).
Hieracium ampliatum:	9, 16 (FCB), 29, 40 (Atlas), 33 (INJ, 18:255), 39 (DBN).
Hieracium anglicum:	1-2, 6-7, 9, 15-16, 26-29, 31, 33-35, 38-40 (DBN), 3 (INJ, 18:239), 16 (INJ, 18:84).
Hieracium flocculosum:	28 (Atlas), 38 (DBN).
Hieracium hartii:	28 (Atlas), 35 (DBN).
Hieracium hebridense:	27-28, 39 (DBN), 29, 38, 40 (Atlas).
Hieracium iricum:	1 (FK), 2, 9, 16-17, 26-29, 34-35, 39-40 (DBN), 3, 15 (Atlas), 3, 15, 31 (ITB).
Hieracium langwellense:	16 (Watsonia, 8:166).
Hieracium prenanthoides:	39 (DBN).
Hieracium latobrigorum:	20, 39 (DBN), 38 (Atlas).
Hieracium strictiforme:	20 (FW), 20, 31, 38-40 (Pugsley; Atlas), 34-35 (Atlas), 38 (Suppl. FNE).
Hieracium subcrocatum:	20 (DBN), 39 (Suppl. FNE).
Hieracium maritimum:	9, 35 (Atlas), 27 (DBN).
Hieracium subaudum:	11-14, 39 (Atlas), 20-21 (DBN).
Hieracium umbellatum subsp. umbellatum:	1-2, 6, 15-16, 27, 35, 38-39 (Atlas), 20-21 (DBN).
Hieracium umbellatum subsp bichlorophyllum:	2, 16 (Atlas).

Hieracium hibernicum:	34, 38 (DBN), Delete 35 (the localities are in VC. 34, FDon., cf. Atlas).
Hieracium scullyi:	1 (FK; EM).
Hieracium sparsifolium:	1, 35 (Atlas), 16 (FCB).
Hieracium sparsifrons:	2 (FK; Atlas).
Hieracium stewartii:	7, 35, 38 (DBN), Delete 10 (not traced), 16, 34 (Atlas), 33 (INJ, 18:255), 40 (Suppl. FNE).
Hieracium uiginskyense:	33 (INJ, 18:255), 34/35, 38 (Atlas).
ANGIOSPERMAE -MONOCOTYLEDONES	
Alisma lanceolatum:	11, 21, 24, 31 (Atlas), 15, 17, 26-27, 29, [37], 39 (DBN), Delete 28 (not traced), 36 (INJ, 18:89), 38 (Suppl. FNE), 39 (INJ, 17:60), 40 (Harron 1986).
Butomus umbellatus:	21 (P '39), 22 (DBN), 30 (P '46).
Hydrocharis morsus-ranae:	10 (INJ, 19:95), 32 (Watsonia, 14:115), 36 (INJ, 18:89).
Elodea canadensis:	1 (Watsonia, 15:3), 3 (Atlas).
Elodea nuttallii:	21 (wild station, 1985-DBN), 36 (INJ, 21:497).
Hydrilla verticillata:	16 (INJ, 18:327)
Scheuchzeria palustris:	18 (INJ, 13:102).
Potamogeton coloratus:	12 (P '39), 33 (P '46), 37 (INJ, 21:183).
Potamogeton lucens:	25 (INJ, 8:114), 30-31 (DBN).
Potamogeton lucens × perfoliatus:	33 (DBN), Delete 34 (the specimen is P. × nitens).
Potamogeton gramineus:	10 (INJ, 17:217), 31 (Proc. BSBI, 3:197).
Potamogeton gramineus × lucens:	10 (INJ, 11:217), 21, 24 (DBN), 36 (P '46).
Potamogeton gramineus × natans:	16, 23-24, 35, 38 (DBN), 25, 28 (Atlas), 39 (FNE).
Potamogeton gramineus × perfoliatus:	7, 12-13, 15, 26 (DBN), 15 (Watsonia, 8:410), 25, 40 (Atlas), 37 (INJ, 21:183).
Potamogeton alpinus:	28-29 (Atlas).
Potamogeton alpinus × lucens:	9 (Watsonia, 6:315).
Potamogeton alpinus × perfoliatus:	18 (fide D.A.Webb).
Potamogeton praelongus:	10 (INJ, 17:217), 30 (fide J.E.Dandy), 33 (INJ, 9:227), 36 (INJ, 21:415), 37 (INJ, 21:183).
Potamogeton perfoliatus:	31 (INJ, 19:406).
Potamogeton friesii:	10 (INJ, 17:217), 14, 21 (Atlas), 17, 33 (DBN), 25 (H & R).
Potamogeton pusillus:	1, 5, 12, 29, 33, 37 (DBN), 9, 23 (Atlas), 10 (INJ, 17:217), 15-17 (Watsonia, 8:166), 16 (INJ, 6:20), 27, 35 (fide J.E.Dandy), 33 (INJ, 10:49), 37 (INJ, 21:183), 39-40 (Suppl. FNE).
Potamogeton obtusifolius:	6 (INJ, 16:96; INJ, 20:349), 10 (INJ, 17:217), 16 (P '39), 20 (INJ, 17:387), 21 (DBN), 29 (fide D.L.Kelly).
Potamogeton berchtoldii:	1-2, 5-9, 11-13, 16, 19-25, 27, 29, 34-38, 40 (DBN), 3, 15, 17, 26, 28, 32-33 (Atlas), 31 (fide D.Synnott), 39-40 (Suppl. FNE).
Potamogeton berchtoldii × natans:	27 (Watsonia, 6:314; INJ, 18:84).
Potamogeton crispus × perfoliatus:	12 (INJ, 17:207), 13 (FC), 28 (DBN).

Potamogeton crispus × praelongus:	38 (INJ, 17:104), 39 (Watsonia, 6:316).
Potamogeton filiformis:	1, 28 (Atlas), 17 (P '39), 38-39 (FNE).
Potamogeton pectinatus:	22 (fide D.Synnott).
Groenlandia densa:	Delete 15 (not traced), 39 (INJ, 17:197), 40 (Suppl. FNE).
Ruppia cirrhosa:	[16] (INJ, 18:220; FCB).
Zostera angustifolia:	1, 6, 8, 21-22, 34, 38 (DBN), 6 (INJ, 17:187), 9 (Atlas), 39 (Suppl. FNE), 40 (FNE).
Zostera noltii:	6 (INJ, 16:176; INJ, 17:187), 31 (DBN), 39 (FNE).
Zannichellia palustris:	1 (FK), 13 (FC), 14 (P '46), 15 (Watsonia, 8:166; INJ, 20:471), 17 (INJ, 20:541), 22 (DBN), 23 (INJ, 18:158; INJ, 19:171), 24 (H & R), 31 (INJ, 19:406), 32 (B & S), 33 (INJ, 9:227), Delete 37 (not traced).
Naias flexilis:	27 (P '39), 29 (fide J.Ryan).
Colchicum autumnale:	8 (BSBI Newsletter, 12:23), 37 (INJ, 21:183).
Allium triquetrum:	3 (B & S), 5, 9, 21 (Atlas), 10 (INJ, 17:218), 12 (P '46), 20 (INJ, 18:90), 28 (DBN), 36 (INJ, 21:415), 38 (INJ, 14:316), 39 (INJ, 4:99), 40 (Suppl. FNE).
Allium oleraceum:	4 (fide T.O'Mahony), 38 (INJ, 3:129), 40 (Suppl. FNE).
Allium carinatum:	21 (fide S.Reynolds), 37 (INJ, 21:183).
Allium babingtonii:	38 (Suppl. FNE).
Allium scorodoprasum:	33 (Atlas), 34 (P '39, emend P '46), 38 (Suppl. FNE), 40 (P '39).
Allium vineale:	1 (INJ, 21:418), 3 (INJ, 19:93), 6 (INJ, 20:350), 10 (INJ, 17:218), 29 (INJ, 21:180), 38 (Suppl. FNE), 39 (FNE), 40 (P '46).
Asparagus officinalis subsp. officinalis:	21 (FD), 33 (Atlas).
Leucojum aestivum:	1 (DBN), 3
Narcissus poeticus × tazetta:	3 (fide M.C.D.Bridges), 5 (INJ, 18:240), 16 (INJ, 20:470), 38 (FNE).
Tamus communis:	9 (INJ, 20:470), 36 (INJ, 21:415), 37 (INJ, 21:183).
Pontederia cordata:	3 (DBN).
Sisyrinchium bermudiana:	(8) (P '39, emend P '46), (23) (Cybele 2), 24 (INJ, 22:30).
Sisyrinchium californicum:	16 (INJ, 20:470).
Iris foetidissima:	12, 36 (P '46), 13, 23 (Atlas), 16 (INJ, 20:470), 22 (Proc. BSBI, 3:198).
Tritonia aurea × pottsii:	1-17, 20-23, 25-29, 31, 34-35, 38-40 (Atlas), 1, 3, 28 (P '46), 1, 29 (B & S), 16, 21, 38-40 (P '39), 20 (FW), 38-40 (FNE), 37 (INJ, 21:183).
Juncus acutus:	21 (P '39).
Juncus effusus × inflexus:	5 (fide M.Scannell), 6 (INJ, 16:257), 30 (INJ, 14:260), 33 (P '39), 39 (INJ, 20:168), 40 (P '51).
Juncus conglomeratus × effusus:	3-5 (fide T.O'Mahony).
Juncus compressus:	22 (INJ, 16:92), 25 (INJ, 21:48).
Juncus tenuis:	5, 11 (DBN), 12, 34-35 (Atlas), 13 (INJ, 8:314), 16 (FCB), 27 (Proc. BSBI, 7:198), 31 (INJ, 19:406), 37 (INJ, 21:183), 39-40 (Suppl. FNE).
Juncus foliosus	1, 3 (Proc. BSBI, 3:335), 3, 6, 12, 16, 20-21, 29, 34-35 (Watsonia, 12:120), 1-4, 6, 11-13, 16, 20-21, 29, 35 (DBN), 6 (INJ, 20:350), 9 (FCB), 13 (INJ, 18:91), 28 (K), Delete 39 (not traced).
Juncus ranarius:	1, 3, 5-6, 12, 21, 23, 38, 40 (Watsonia, 12:123), 3, 9, 16, 27 (DBN), 16 (FCB), 38 (FNE).

Juncus planifolius:	16 (INJ, 17:308).
Juncus subnodulosus:	37 (INJ, 21:183).
Juncus × articulatus:	9, 16 (FCB), 25 (H & R), 28, 35 (P '51), 33 (Stace), 37 (INJ, 18:89).
Luzula pallescens:	39 (Suppl. FNE).
Luzula pilosa:	10 (INJ, 17:218), 12, 14 (Atlas), 31 (INJ, 17:245).
Luzula forsteri × pilosa:	20 (Cybele 1; INJ, 17:327).
Festuca altissima:	3 (fide D.L.Kelly), 10 (DBN), 13 (FC), 16 (INJ, 20:471), 29 (INJ, 18:88), 31 (INJ, 19:406), 33 (Atlas).
Festuca rubra subsp. arenaria:	9 (DBN), 21 (fide M.A.Farragher).
Festuca rubra subsp. pruinosa:	2 (DBN), 9, 16 (FCB).
Festuca tenuifolia:	1, 29 (INJ, 17:347), 28 (Sc. Proc. RDS, 5:362), 31 (INJ, 18:88), 36 (INJ, 18:89), 38 (DBN), 40 (Suppl. FNE).
Festuca vivipara:	1-3, 6-8, 26-28, 35, 38-39 (Atlas), 9, 16 (FCB), 13 (FC), 20 (FW), 31 (INJ, 18:88), 34 (B & S), 36 (INJ, 18:89).
Festuca indigesta subsp. molinieri:	9 (Markgraf-Dannenberg 1952).
Festuca pratensis × Lolium perenne:	9, 22-23 (DBN), 25 (H & R), 26 (P '51), 29 (IBS, 2:43), Delete 34 (P '46), 38 (P '46).
Festuca pratensis × Lolium multiflorum:	19 (INJ, 18:210), 21, 23, 31 (DBN).
Festuca arundinacea × Lolium perenne:	10 (INJ, 18:210), 22 (INJ, 18:210), 23 (DBN).
Festuca arundinacea × Lolium multiflorum:	23 (DBN).
Lolium multiflorum:	1-18, 20-28, 30-31, 33-40 (Atlas), 3 (Watsonia, 1:363), 21 (INJ, 7:296), 29 (IBS, 2:42), 32 (Watsonia, 14:115), 38-40 (Suppl. FNE).
Lolium multiflorum × perenne:	21 (fide P.Wyse Jackson).
Vulpia fasciculata:	6 (INJ, 18:87).
Vulpia myuros:	31 (DBN), 39 (INJ, 12:14; Suppl. FNE).
Desmazeria rigida:	40 (Suppl. FNE).
Poa subcaerulea:	1-2, 9, 14, 20-21, 26, 28-29, 33, 36-37, 39 (Atlas), 3 (Watsonia, 1:363), 9, 38 (B & S), 13 (FC), 23 (DBN), 27 (INJ, 15:239), 29 (INJ, 18:88), 40 (Suppl. FNE).
Poa chaixii:	38 (INJ, 19:407).
Poa compressa:	18 (Atlas), 22 (Proc. BSBI, 3:417), 25 (H & R), 30 (P '46).
Poa palustris:	32-33 (P '39), 37 (INJ, 21:183), 39 (INJ, 20:168), 40 (INJ, 17:60).
Poa nemoralis:	18, 24 (Atlas), 31 (INJ, 8:184), 33 (INJ, 9:227).
Puccinellia distans:	17 (INJ, 20:471), 31 (INJ, 19:406).
Puccinellia fasciculata:	4 (Proc. BSBI, 3:300).
Cynosurus echinatus:	12-13 (DBN), 37 (fide N.Dawson), 39 (FNE).
Sesleria albicans:	14 (INJ, 12:199).
Glyceria maxima:	3 (fide T.O'Mahony), 16 (INJ, 21:288), 31 (INJ, 19:406), 36 (INJ, 21:415), 39 (P '46; Suppl. FNE).
Glyceria declinata:	1-2, 9 (DBN), 3 (Watsonia, 1:363), 4-17, 24-29, 34-35 (Atlas), 16 (FCB), 20 (INJ, 18:90), 21 (INJ, 18:23), 23 (fide C.Breen and D.L.Kelly), 36 (INJ, 21:415), 38 (fide P.Hackney), 39 (Suppl. FNE), 40 (INJ, 21:415).

Glyceria fluitans × plicata:	1 (DBN), 13 (Proc. BSBI, 3:201), 21 (INJ, 18:23), 38 (Suppl. FNE), 40 (INJ, 21:415).
Glyceria plicata:	7 (TCD), 39 (FNE).
Bromus sterilis:	26 (Atlas).
Bromus erectus	10 (INJ, 17:218), 17, 26, 30 (fide A.Farragher), 19, 22 (DBN), 25 (Atlas), 31 (P '46; INJ, 8:184), 32 (INJ, 17:355), 37 (INJ, 21:184).
Bromus pseudosecalinus:	9, 23 (Watsonia, 9:331), 25 (H & R).
Bromus secalinus:	1 (Atlas), Delete 22 (not traced).
Bromus commutatus:	3 (Watsonia, 1:363), 9-10 (DBN), 25 (H & R), 33 (INJ, 10:50), 38 (Suppl. FNE).
Bromus commutatus × racemosus:	?23, ?31 (DBN).
Bromus racemosus:	7, 10, 12, 19, 21, 30, 34-35 (DBN), 16 (INJ, 20:471), 22 (fide D.Synnott), 27 (INJ, 15:240), 33 (INJ, 10:50).
Bromus hordeaceus × lepidus:	1-3, 6, 8-9, 12, 16, 18, 20, 26-28, 33-34, 38 (Atlas), 7-9, 16, 21, 36, 39 (DBN), 13 (FC), 33 (INJ, 10:50).
Bromus lepidus:	1-3, 12, 21, 30, 37-38 (DBN), 5, 6/11, 9, 14, 18, 20, 22-27, 33-35, 39-40 (Atlas), 10 (INJ, 17:218), 13 (FC), 16 (INJ, 15:314), 19 (INJ, 17:346), 31 (INJ, 19:131).
Brachypodium pinnatum:	9, 17 (Atlas), 11, 39 (P '39), 22, 33 (P '46, see VC. 31), 28 (INJ, 18:88), 31 (DBN; the P '46 record refers to VC. 22).
Brachypodium pinnatum × sylvaticum:	11, 39 (INJ, 6:160).
Leymus arenarius:	5 (fide T.O'Mahony), 20 (INJ, 17:388), 22, 31 (INJ, 15:323), 38 (Suppl. FNE).
Elymus caninus:	10 (INJ, 17:218), 31 (INJ, 19:406), 32 (Watsonia, 14:115), 40 (Suppl. FNE).
Elymus pycnanthus:	3-4 (fide T.O'Mahony), 22, 31 (DBN), Delete 23 (error in CC1).
Elymus pycnanthus × repens:	3-4 (fide T.O'Mahony).
Elymus farctus × pycnanthus:	3 (DBN), 4 (fide T.O'Mahony).
Hordeum murinum:	7, 13 (Atlas).
Hordeum secalinum:	23 (ITB).
Hordelymus europaeus:	39 (INJ, 9:323).
Avena strigosa:	1, 5-6, 9, 13, 15, 18-21, 26-27, 31, 34/36, 35, 38-40 (Atlas), 1, 23 (DBN), 12 (INJ, 5:307), Delete 25 (not traced).
Avena fatua:	1 (Cybele 1), 4, 20, 30 (Atlas), 5, 13, 17, 19, 21, 32, 39 (DBN), 6 (Proc. BSBI, 6:246), 7-8, 10-11, 14, 18, 22-25, 32, 38 (fide L.Curran, A.Farragher), 12 (INJ, 17:346), 13, 19, 21-22, 34/35 (INJ, 21:49), 16 (Proc. BSBI, 7:357), 21 (INJ, 15:55), 37 (INJ, 21:184), 39-40 (Suppl. FNE).
Avenula pubescens:	27 (INJ, 15:240).
Gaudinia fragilis:	3 (INJ, 14:215), 4 (INJ, 16:53), 8 (INJ, 15:343), 9 (INJ, 15:331), 21 (INJ, 17:425; Watsonia, 9:144).
Koeleria macrantha:	3, 12 (Atlas).
Deschampsia flexuosa:	4 (Atlas).
Aira caryophylllea subsp. multiculmis:	2, 10, 20 (DBN), Delete 30, add 20 (error in CC).
Hierochloe odorata:	39 (INJ, 8:377), Delete 30, add 20 (error in CC).
Holcus lanatus × mollis:	9, 35 (INJ, 21:92), 20 (Sc. Proc. RDS, 5:348), 21 (fide A.Farragher).
Agrostis canina:	15 (Atlas).

Agrostis vinealis:	16 (Sc. Proc. RDS, 5:334), 21 (INJ, 17:345).
Agrostis gigantea:	1, 3/4, 6, 7/10, 11-12, ?13, 18, 22, 31, 33-34, 39 (Atlas), 8, 21, 23, 30 (DBN), 13 (FC), 15, 21, 35 (INJ, 21:418), 20 (fide T.Curtis), 22, 31 (Proc. BSBI, 3:203), 29 (IBS, 2:42), 39 (Suppl. FNE), 40 (INJ, 20:169).
Phleum pratense subsp. bertolonii:	16 (FCB), 31 (INJ, 19:406), 37-40 (fide J.Harron).
Alopecurus geniculatus:	13 (FC).
Parapholis incurva:	4/5, 21 (INJ, 21:228).
Parapholis strigosa:	16 (FCB).
Phalaris canariensis:	1, 8, 21, 23, 38 (DBN), 6 (INJ, 16:97), 20 (FW), 36 (INJ, 21:415), 37 (INJ, 21:184), 38, 40 (FNE), 2, 12, 24, 28, 33, 39 (Atlas).
Milium effusum:	10 (INJ, 17:218).
Spartina maritima:	12 (Atlas, ?an error), 21 (DBN).
Spartina alterniflora × maritima:	1 (DBN), 2-4, 6, 12 (Atlas), 22 (fide C.Breen), 31 (Proc. BSBI, 4:433), 35 (INJ, 17:239), (These may be referable to <i>Spartina anglica</i>).
Spartina anglica:	4-5 (DBN), 8 (fide S.Reynolds), 38 (INJ, 20:46).
Spartina pectinata:	16 (INJ, 16:74).
Echinochloa crus-galli:	12, 39 (Cybele 2), 20 (DBN), 38 (Atlas).
Acorus calamus:	4 (fide T.O'Mahony), 13 (FC), 27, 35 (Atlas), 37 (INJ, 18:89).
Lysichiton americanus:	5 (INJ, 18:239), 38-39 (Suppl. FNE).
Arum italicum:	21 (fide S.Reynolds), 22 (fide D.Synnott), 23 (DBN).
Lemna trisulca:	4 (Atlas).
Lemna gibba:	13 (INJ, 18:91), 15 (P '39), 19 (P '46).
Spirodela polyrhiza:	15 (INJ, 7:295), 25 (H & R), 29 (IBS, 2:43), 38 (INJ, 20:168).
Sparganium erectum subsp. erectum:	19 (DBN), 22 (INJ, 16:175), 31 (INJ, 19:406).
Sparganium erectum subsp. microcarpum:	2, 5, 10, 12-14, 19, 21-23, 27, 38 (DBN), 31 (INJ, 19:406).
Sparganium erectum subsp. neglectum:	3, 10-11, 22, 30 (P '39), 13 (FC), 16 (FCB), 18, 25 (Atlas), 24 (H & R), 31 (INJ, 8:184), 33, 36 (P '46), 38-40 (FNE).
Sparganium erectum subsp. oocarpum:	19 (DBN), 22 (INJ, 16:318).
Sparganium angustifolium:	20 (FW), 29 (IBS, 2:42), 31 (Atlas).
Sparganium minimum:	20 (INJ, 17:387; FW).
Typha angustifolia:	7 (INJ, 9:28; INJ, 18:23), 16 (INJ, 20:471), 18, 22 (P '46), 29 (fide R.C.Faris), 32 (INJ, 17:355), 40 (fide D.Lambert).
Scirpus sylvaticus:	19 (P '39), 31 (INJ, 19:406).
Scirpus fluitans:	23 (DBN), 33, 36 (P '46).
Blysmus rufus:	9 (INJ, 20:470).
Eriophorum latifolium:	18 (DBN), 22 (INJ, 16:27), 26 (Atlas), 27 (INJ, 13:21), 29 (INJ, 18:88), 30 (P '46), 38, 40 (FNE; INJ, 6:276).
Eriophorum gracile:	2 (fide M.Sheehy Skeffington), 16 (INJ, 15:361), 16, 23 (INJ, 16:12).
Eleocharis parvula:	40 (FNE).
Eleocharis uniglumis:	3, 9, 15 (Atlas), 16 (P '39), 17 (INJ, 20:471), 22 (A Common Green), 26 (DBN), 35-36 (P '46), 38 (Watsonia, 10:433).

Cladium mariscus:	6 (INJ, 12:111), 7 (P '46), 14 (Atlas), 39 (INJ, 12:72; Suppl. FNE).
Rhynchospora fusca:	19 (INJ, 7:119), 30 (P '46).
Carex paniculata × remota:	3-4 (fide T.O'Mahony), 33 (P '51), 40 (INJ, 9:27).
Carex appropinquata:	13 (INJ, 17:422; INJ, 18:91; now extinct -FC), 18 (INJ, 16:272).
Carex appropinquata × paniculata:	23 (fide C.Breen, conf. R.W.David).
Carex diandra:	4 (INJ, 21:298), 5 (DBN), 13 (FC), 37 (INJ, 21:184).
Carex diandra × paniculata:	4 (INJ, 21:298).
Carex otrubae × remota:	30 (DBN), 38 (P '51), 39 (FNE).
Carex spicata:	2, 10, 23, 28, 38-39 (DBN), 9 (INJ, 20:471), 12 (P '39), 14 (INJ, 8:184), 15 (INJ, 20:471), 33 (Atlas), 38 (FNE).
Carex muricata subsp. lamprocarpa:	3, 12 (Atlas), 4, 14, 23, 38 (DBN), 7 (P '46), 37 (INJ, 21:184), 38 (INJ, 21:139).
Carex divulsa:	11 (P '39), 31 (INJ, 8:184), 37 (INJ, 17:396).
Carex divulsa subsp. leersii:	?5, 12/22, ?22, 38 (DBN).
Carex divulsa × remota:	4 (Watsonia, 14:455).
Carex dioica:	4 (DBN), Delete 5 (the DBN specimen is from VC. 4), 7, 30 (P '46), 17 (P '39), 18 (INJ, 16:205), 22 (INJ, 15:323), 25 (Atlas; INJ, 21:179), 29 (INJ, 18:88).
Carex elongata:	24 (Klein), 25 (INJ, 21:419), 29 (INJ, 18:92), 30 (INJ, 9:247; INJ, 18:92), 36 (INJ, 18:89), 37 (INJ, 21:184), 39 (Watsonia, 9:48), 40 (INJ, 20:168).
Carex curta:	13 (P '46), 27 (DBN), 31 (INJ, 19:131).
Carex hirta × vesicaria:	20 (INJ, 8:339).
Carex lasiocarpa:	(4) (ITB).
Carex acutiformis:	1 (INJ, 10:84), 27 (INJ, 15:239), 32 (Watsonia, 14:115).
Carex riparia:	1 (INJ, 11:20), 18 (DBN), 32 (Watsonia, 14:115).
Carex riparia × vesicaria:	20 (Watsonia, 1:86).
Carex pseudocyperus:	2 (INJ, 21:419), 3 (Watsonia, 1:363), 19 (INJ, 7:119), 26 (INJ, 21:419), 26/27 (Atlas), 33 (INJ, 10:50), 38 (INJ, 18:90; INJ, 20:168).
Carex rostrata × vesicaria:	3, 5 (fide T.O'Mahony), 9 (Proc. BSBI, 5:39), 39 (INJ, 20:168).
Carex vesicaria:	22 (INJ, 16:175).
Carex pendula:	13 (P '46), 19 (Watsonia, 9:158), 22 (fide D.Synnott), 24 (H & R), 40 (INJ, 20:168).
Carex strigosa:	(4) (ITB), 9 (INJ, 20:471), 29 (INJ, 18:88), 30 (P '39), 31 (Atlas), 40 (INJ, 20:168).
Carex depauperata:	5 (INJ, 18:296).
Carex laevigata:	10 (INJ, 17:218), 18 (ITB), 31 (INJ, 18:88).
Carex distans × hostiana:	21 (Wallace in Stace).
Carex punctata:	16 (Rep. Bot. Soc. Ex. Club, 13:315; FCB), Delete 35 (Watsonia, 15:118; cf. Watsonia, 2:57).
Carex hostiana:	22 (INJ, 15:323), 31 (INJ, 8:184).
Carex hostiana × lepidocarpa:	4 (INJ, 19:166), 9, 14, 23 (DBN), 16 (FCB).
Carex hostiana × serotina:	9 (FCB).

Carex flava agg. × hostiana:	4, 9, 15, 19, 24, 29, 31, 33 (DBN), 4 (INJ, 19:166), 21 (P '51), Delete 38 (not traced).
Carex flava:	? 17 (INJ, 20:471), ?24 (DBN).
Carex lepidocarpa:	3, 7, 24-26 (Jermy et al.), 4, 18, 34-35 (DBN), 6 (Proc. BSBI, 6:246), 9, 16 (FCB), 19 (Watsonia, 9:158), 22 (A Common Green), 30 (P '46), 31 (INJ, 18:87), 32 (Watsonia, 14:115), 35 (INJ, 21:419), 40 (FNE).
Carex demissa:	3-5, 18, 32 (Jermy et al.), 7 (DBN), 10 (INJ, 17:218), 37 (INJ, 21:184).
Carex demissa × hostiana:	1-2, 35 (P '51), 2, 9, 15-16, 19, 33 (DBN).
Carex demissa × lepidocarpa:	27, 29-30 (DBN).
Carex serotina subsp. serotina:	6 (Proc. BSBI, 6:246), 10, 15, 17 (DBN) 13 (INJ, 18:91), 24 (H & R), 31 (INJ, 19:406).
Carex serotina subsp. pulchella:	27 (DBN), 9, 16 (FCB).
Carex pallescens:	6 (DBN), 10 (INJ, 17:218), 12 (Atlas), 13 (FC), 25 (INJ, 15:314), 31 (INJ, 19:406)
Carex limosa:	13 (FC), 20 (INJ, 6:278), 25 (INJ, 21:179), 29 (INJ, 18:88), 31 (INJ, 19:406).
Carex magellanica:	36 (INJ, 20:452).
Carex aquatilis:	12 (Jermy et al.), 15 (P '39), 29 (INJ, 21:300).
Carex aquatilis × nigra:	2, 16 (Wallace in Stace).
Carex bigelowii:	8 (P '46), 38 (INJ, 13:29).
Carex elata × nigra:	13 (INJ, 18:91), 23 (fide C.Breen), 33 (Wallace in Stace), 36 (INJ, 21:415), 38-39 (P '51).
Carex acuta:	9, 16 (INJ, 20:471), 13 (FC), 25 (fide D.L.Kelly), 31 (INJ, 19:406), 36 (Atlas).
Epipactis palustris:	24 (INJ, 6:299), 32 (Watsonia, 14:115), 36 (INJ, 21:415), 37 (P '46).
Epipactis helleborine:	17 (IBS, 3:36), 25 (INJ, 8:114).
Epipactis phyllanthes:	12 (fide T.Curtis), 20 (INJ, 11:90; 113; INJ, 17:387), 40 (INJ, 12:180).
Cephalanthera longifolia:	7 (INJ, 20:454), 9 (INJ, 20:470), 10 (INJ, 19:24), Delete 17 (error in CC2), 21 (Suppl. FD), 25 (INJ, 21:180).
Neottia nidus-avis:	5 (INJ, 18:240), 18 (INJ, 18:95), 22 (P '39).
Listera cordata:	9 (FCB).
Spiranthes spiralis:	13 (Bot. Ex. Club, 1943-4:756), 18, 25 (INJ, 6:299), 24 (DBN), 27 (INJ, 16:177), 28 (Atlas).
Spiranthes romanzoffiana:	16 (INJ, 13:20), 33 (fide R. Forbes).
Platanthera bifolia:	31 (P '46).
Gymnadenia conopsea subsp. conopsea:	37 (INJ, 21:184), 38-39 (INJ, 10:72).
Gymnadenia conopsea subsp. densiflora:	8, 14, 18-22, 24-25, 27, 34 (Atlas), 9, 30, 32-33, 35-36 (INJ, 10:72), 16 (FCB), 38-40 (Suppl. FNE), 39-40 (INJ, 12:13).
Pseudorchis albida:	7 (P '46), 8 (INJ, 13:278), 30 (INJ, 16:395).
Dactylorhiza incarnata subsp. incarnata:	1, 20 (Atlas).
Dactylorhiza incarnata subsp. coccinea:	1, 8, 10, 12, 16-17, 20-21, 25, 27-28, 35, 40 (Atlas), 13 (fide T.Curtis), 20, 28 (P '39), 21 (DBN), 23 (fide T.Curtis).
Dactylorhiza incarnata subsp. pulchella:	1-3, 6, 8-9, 17, 23, ?25, 27, 28/29, 33, 35, 38 (Atlas), 16 (FCB), 25 (H & R), 34, 40 (DBN), 38 (INJ, 9:27).
Dactylorhiza incarnata subsp. cruenta:	9 (PRIA, 62B:9), 17, 26 (Watsonia, 1:372).

Dactylorhiza incarnata × maculata:	1, 35 (P '51), 21 (fide T.Curtis).
Dactylorhiza majalis subsp. occidentalis:	1 (INJ, 11:19), 2 (Watsonia, 2:231), 3, 16 (P '39), 6, 12 (INJ, 18:87), 7 (P '46), 8-9, 15 (Bot. in Ir.), 16 (FCB), 23, 39 (DBN), 27 (Watsonia, 2:231), 35 (fide T.Curtis).
Dactylorhiza majalis subsp. purpurella:	2, 5, 1435 (DBN), 11, 15-16, 26, 34, 37 (Atlas), 9, 16 (FCB), 13 (FC), 5-7, 12, 15-17, 20-23, 26-29, 31-40 (Watsonia, 2:231), 21 (Suppl. FD), 27-28 (INJ, 9:295), 33 (INJ, 9:52; INJ, 9:227), 38-40 (INJ, 8:270), 36 (P '46).
Dactylorhiza traunsteineri:	3-5, 13-14, 16, 18-19, 22, 29-31 (DBN), 4-5 (INJ, 17:426), 9 (INJ, 10:273), 13 (INJ, 18:91), 15 (INJ, 20:470), 16-17 (FCB), 18 (INJ, 17:426), 20 (P '39; FW), 21 (INJ, 12:192), 22 (INJ, 17:426), 23 (INJ, 10:82), Delete 25 (not traced), 26 (INJ, 17:426), 27 (IBS, 5:43), 29 (INJ, 17:426), 33 (INJ, 9:227), 35 (fide T.Curtis), 39 (INJ, 12:56).
Dactylorhiza maculata:	8, 11, 32-33 (Atlas).
Dactylorhiza maculata × majalis subsp. occidentalis	1, 16 (fide T.Curtis), 2 (Hunt in Stace), 3 (INJ, 19:93), 9 (FCB), 27 (P '51).
Dactylorhiza maculata × majalis subsp. purpurella:	3 (INJ, 19:93), 27, 33, 35 (fide T.Curtis), 38 (INJ, 11:342; Suppl. FNE).
Dactylorhiza maculata × traunsteineri:	13, 20, 27 (INJ, 20:163).
Dactylorhiza fuchsii:	3 (DBN), 4-5, 7, 10, 18-19 (Atlas).
Dactylorhiza fuchsii subsp. O'Kellyi:	9, 16, 29, 33 (Atlas Suppl.).
Dactylorhiza fuchsii × maculata:	9, 16 (P '51), 38 (INJ, 11:342; Suppl. FNE).
Dactylorhiza fuchsii × incarnata:	9, 20 (fide T.Curtis).
Dactylorhiza fuchsii × incarnata subsp. cruenta:	26 (INJ, 10:82).
Dactylorhiza fuchsii × majalis subsp. purpurella:	12, 21 (fide T.Curtis).
Dactylorhiza fuchsii × majalis subsp. occidentalis	9 (fide T.Curtis).
Dactylorhiza fuchsii × traunsteineri:	13 (INJ, 18:91; FC), 20 (fide T.Curtis), 23 (INJ, 10:82; Watsonia, 2:376; INJ, 17:426), 26 (INJ, 17:426).
x Dactylogymnadenia cookei:	20 (fide T.Curtis), 32, 35, 38 (P '51).
x Dactylogymnadenia legrandiana:	15 (P '34), 21 (fide T.Curtis), 32 (P '51), 38 (INJ, 11:342).
x Dactylogymnadenia varia:	38 (INJ, 11:342).
Neotinea maculata:	5 (INJ, 18:48), 8 (INJ, 20:381), 18 (INJ, 12:332), 25 (INJ, 12:199), Delete 27 (the locality is in VC. 16; cf. IN, 18:155), 35 (INJ, 21:534).
Orchis morio:	3 (fide T.O'Mahony), 32 (Watsonia, 14:114), 38 (fide R.Piper).
Ophrys insectifera:	8 (INJ, 13:278), 10 (INJ, 8:314), 11 (INJ, 17:207), 14 (INJ, 10:107), 23 (fide C.Breen).
Ophrys apifera:	1 (INJ, 11:19), 24 (H & R), 37 (INJ, 21:184), 40 (FNE).
Hammarbya paludosa:	27 (INJ, 16:282), 31 (INJ, 18:87).