

Brubber Dale :North	Selected Species List	Site	21	21	22	24
		Area	C	C	D	F
		Quadrat	43	44	46	54
		NVC	CG2c	CG2c	CG2d	CG2d
Species	Common Name	Type				
Campanula glomerata	clustered bell-flower	c1				
Gentianella amarella	autumn gentian	c1				
Helianthemum nummularium	rock rose	c1			5	4
Scabiosa columbaria	small scabious	c1				4
Anthyllis vulneraria	kidney vetch	c2		3		
Carex flacca	glaucous sedge	c2	3	1		4
Centaurea scabiosa	greater knapweed	c2	4	3		
Galium verum	lady's bedstraw	c2			3	1
Knautia arvensis	field scabious	c2		2		
Leontodon hispidus	rough hawkbit	c2			4	4
Leontodon taraxacoides	lesser (hairy) hawkbit	c2				
Linum catharticum	purging (fairy) flax	c2	2	3	3	3
Pimpinella saxifraga	burnet saxifrage	c2				1
Plantago media	hoary plantain	c2				1
Polygala vulgaris	common milkwort	c2	1		2	2
Primula veris	cowslip	c2	2	2		1
Ranunculus bulbosus	pulbous buttercup	c2			2	3
Sanguisorba minor	salad burnet	c2			2	4
Succisa pratensis	devil's-bit scabious	c2				5
Thymus praecox	wild thyme	c2			2	
Hieracium pilosella	mouse-ear hawkweed	f	2	6	2	4
Lotus corniculatus	common bird's-foot- trefoil	f	2		4	4
Plantago lanceolata	ribwort plantain	f			3	3
Agrostis capillaris	common bent	g			2	
Anthoxanthum odoratum	sweet vernal-grass	g			2	
Arrhenatherum elatius	false oat-grass	g	5	1		
Avenula (Helictotrichon) pratensis	meadow oat-grass	g			2	1
Brachypodium pinnatum	tor-grass	g			2	2
Briza media	quaking grass	g	1	6	3	4
Cynosurus cristatus	crested dog's -tail	g			2	
Dactylis glomerata	cock's-foot	g	3		3	
Festuca ovina	sheep's fescue	g	2		6	5
Festuca rubra	red fescue	g	5	6		
Holcus lanatus	Yorkshire fog	g	1		1	
Koeleria macrantha	crested hair-grass	g			3	4
Trisetum flavescens	yellow oat-grass	g	6	4		

Key

Abundances of herbs indicative of unimproved grassland recorded in the England Field Unit Report No. 30 (1985)

Site number from EFU 30 Report, Area letter (A, B, etc.) and Quadrat number (Q1, Q2, etc.) shown on attached map.

Type of herb: g – grass, f-forb (herb other than grass), c1, c2 - indicator species for calcareous grassland listed in EFU 30 Report. c1- strongly calciphilous forbs confined, or nearly so, to limestone/chalk areas (total = 23), c2 - predominantly calciphilous forbs characteristic of limestone/chalk areas (total =19).

Domin - quantitative measure of the abundance of a species (see small table). Cover assessed by eye as the vertical projection on to the ground of all live above- ground parts of the plants in the quadrat (2m × 2m). Abundances shown in bold face are “constant” species for that plant community (British Plant Communities, vol 3, Ed. Rodwell , CUP, 1992)

Cover %	Domin
91-100	10
76-90	9
51-75	8
34-50	7
26-33	6
11-25	5
4-10	4
<4	1,2,3