

Brubber Dale : Horse Dale		Selected Species List	Site	24	
			Area	F	L
			Quadrat	54	55
			NVC	CG2d	CG4c
Species	Common Name	Type			
Helianthemum nummularium	rock rose	c1	4	4	
Scabiosa columbaria	small scabious	c1	4		
Carex flacca	glaucous sedge	c2	4	1	
Galium verum	lady's bedstraw	c2	1		
Leontodon hispidus	rough hawkbit	c2	4		
Linum catharticum	purging (fairy) flax	c2	3		
Pimpinella saxifraga	burnet saxifrage	c2	1	2	
Plantago media	hoary plantain	c2	1		
Polygala vulgaris	common milkwort	c2	2		
Primula veris	cowslip	c2	1		
Ranunculus bulbosus	bulbous buttercup	c2	3		
Sanguisorba minor	salad burnet	c2	4	4	
Succisa pratensis	devil's-bit scabious	c2	5	2	
Hieracium pilosella	mouse-ear hawkweed	f	4		
Lotus corniculatus	common bird's-foot-trefoil	f	4	2	
Plantago lanceolata	ribwort plantain	f	3	3	
Avenula (Helictotrichon) pratensis	meadow oat-grass	g	1		
Brachypodium pinnatum	tor-grass	g	2	8	
Briza media	quaking grass	g	4		
Festuca ovina	sheep's fescue	g	5		
Festuca rubra	red fescue	g		3	
Holcus lanatus	Yorkshire fog	g			
Koeleria macrantha	crested hair-grass	g	4		
Trisetum flavescens	yellow oat-grass	g		2	

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).

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

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)