

Species by Priority Habitat 2023 and 2024							
Priority habitats	Taxon	Common Name	type	Month to look	No of sites 23 & 24	No of sites in 2014	to do 2025
Lowland Meadows	Achillia ptarmica *	Sneezewort	perennial	7-9	1	7	Yes
Water bodies	Alisma plantago-aquatica	Common Water Plantain	perennial	5-8	12	11	Yes
Verges and margins	Allium scorodoprasum	Sand Leek	perennial bulb	5-7	5	8	Yes
Calcareous grassland	Asperula cynanchica	Squinancywort	perennial	6-8	7	14	Yes
Verges and margins	Atropa belladonna	Deadly Nightshade	perennial	6-8	4	20	Yes
Wet woodland	Cardamine impatiens	Narrow Leaved Bittercress,	Annual	5-7	7	13	Yes
Sea cliffs / outcrops	Crambe maritima	Sea Kale	perennial	5-9	2	5	Yes
Limestone pavement	Dryopteris submontana *	Rigid Buckler Fern,	fern, perennial	5-9	10	13	Yes
Calcareous grassland	Gentianella campestris *	Field Gentian,	annual/biennial	6-8	0	15	Yes
Limestone pavement	Gymnocarpium robertianum *	Limestone Oak Fern,	fern, perennial	7-9	2	8	Yes
Limestone pavement	Juniperus communis *	Juniper	Tree	1-12	16	25	Yes
Calcareous grassland	Minuatia verna	Spring Sandwort,	perennial	4-8	8	22	Yes
Lowland fens	Primula farinosa *	Bird's Eye Primrose,	perennial	4-6	5	4	Yes
Lowland Meadows	Sanguisorba officinalis	Greater Burnet	perennial	6-9	2	12	Yes
Lowland fens	Schoenus nigricans *	Black Bog-rush,	perennial	5-12	4	5	Yes
Deciduous/yew wood	Sorbus tormenalis *	Wild Service Tree	Tree	7-9	8	17	Yes
Water bodies	Sparganium erectum	Bur Reed, Branched	perennial	7-10	12	14	Yes
Lowland fens	Succisa pratensis *	Devil's-bit Scabious	perennial	6-8	0	20	Yes
Lowland Meadows	Thalictrum flavum *	Meadow Rue	perennial	6-9	5	10	Yes
Water bodies	Veronica anagallis-aquatica	Blue Water Speedwell,	perennial	6-8	7	16	Yes
Calcareous grassland	Viola rupestris *	Teesdale Violet	perennial	3-5	2	2	Yes
	* possible re-inforcement species						