

TARGET	HABITAT	PHOTOGRAPH(S)
NOTE	DESCRIPTION	THO TO CONTAIN (O)
1 Improved Grassland	Low diversity ryegrass Lolium Sp. Var. dominated mix typical of that across the site. Clovers Tirfolium Sp., creeping buttercup Ranunculus repens, broadleaved dock Rumex obtusifolius and pineapple weed Matricaria disocidea where there is bare ground. The sward is short, and evidence of sheep grazing was observed.	
2 Defunct Hedgerow, Spring & Field Margin	A spring with a drain running west located in the south west corner of the field. Banks and field margin overgrown with hairy willowherb Epilobium hirsutum, nettle Urtica dioica, hogweed Heracleum sphondylium, creeping thistle Cirsium arvense, cocksfoot Dactylis glomerata, Yorkshire fog Holcus lanatus, false oat grass Arrhenatherum elatius. There is a defunct hedgerow (H1) with mature ash Frexinus excelsior, hawthorn Crataegus monogyna, sycamore Acer pseuoplatanus, holly Ilex aquifolium. Herbs recorded include red campion Silene dioica, navelwort Umbilicus rupestris, herb Robert Geranium robertianum, cut leaved cranesbill Geranium dissectum.	



TARGET	HABITAT	BHOTOGRADU(E)
NOTE	DESCRIPTION	PHOTOGRAPH(S)
3 Tree Line with defunct hedgerow and ditch	Defunct hedgerow with semi-mature to mature trees, dominated by oak, located every 4-5m (H2 and H3) Ditch to east with soft rush <i>Juncus effusus</i> , ground ivy <i>Glechoma hederacea</i> , square stalked St. John's wort <i>Hypericum tetrapterum</i> .	
4 Semi-Natural Broadleaved Woodland	Oak dominated canopy with ash, grey willow Salix cinerea, holly, birch and sycamore. Wood bank located c. 2.5m from the fence line/hedgerow. Wind-snapped branches frequent and many trees stunted by wind. Hedgerow bounds edge with blackthorn Prunus spinosa, gorse Ulex europaeus, grey willow, hawthorn and bramble Rubus fruticosus. Dry ditch with soft rush, hairy willowherb, birds foot trefoil Lotus corniculatus, nettle, forget me not Myosotis sylvatica.	
5 Semi-Natural Broadleaved Woodland	The southern section of the woodland is less defined by the prevailing wind and ash, oak trees are c. 16m in height. There is a good understorey of ash, sycamore, hazel, gorse and bramble. Less scrubby than the north of the woodland. Badger runs recorded at the woodland edge.	



TARGET NOTE	HABITAT DESCRIPTION	PHOTOGRAPH(S)
Managed hedgerow (H7 with sycamore, hawthorn blackthorn, ash, hazel elder Sambucus nigra Nettle and backer Pteridium aquilinum as base.		
Species Rich Hedgerow		



TARGET NOTE	HABITAT DESCRIPTION	PHOTOGRAPH(S)
7 Bare Ground	Bare ground with ephemerals/perennials such as pineapple weed, scentless mayweed Tripleurospermum inodrum, germander speedwell Veronica chamaedrys, shepherds' purse Capsella bursapastoris, fat hen Chenopodium album and redshank Persicaria maculosa.	
8 Tree Line and Wet Scrub	Area of wetter ground with standing dead oak tree, oak, ash, willow. Meadowsweet abundant Filipendula ulmaria. Small drain/stream located on field boundary, shallow with gravelly substrate; brooklime Veronica beccabunga, yellow flag iris Iris pseudacorus, hairy willowherb, water mint Mentha citrata, ragged robin Lychnis flos-cuculi, birds foot trefoil, horsetail Equisetum arvense, ladies bedstraw Galium verum, creeping cinquefoil Potentilla reptans.	



TARGET NOTE	HABITAT DESCRIPTION	PHOTOGRAPH(S)
9 Improved grassland	Field with short sward, species poor, improved grassland. The sward is dominated by perennial rye grass, with occasional Yorkshire fog Holcus lanatus and rough meadow grass Poa trivialis. Forbes include creeping buttercup Ranunculus repens and broadleaved dock Rumex obtusifolius, with curled dock Rumex crispus being recorded rarely.	
10 Woodland Edge	Earth bank approximately 1.5m high. Some excellent specimen oak trees in woodland with holly, silver birch, hazel. Dog violet Viola riviniana, wild garlic Allium ursinum, harts tongue fern Asplenium scolopendrium, germander speedwell, hard fern, ivy Hedera helix. Dense patches of bramble at field margin.	



TARGET NOTE	HABITAT DESCRIPTION	PHOTOGRAPH(S)
11 Improved Rush Pasture	A wetter area of ground that is best described as, agriculturally improved rush pasture. Overall, the species composition is similar to the improved grassland areas but with a higher occurrence of rush species such as soft rush Juncus effusus, hard rush Juncus inflexus and sharp-flowered rush Juncus acutiflorus. The sward is short, and evidence of sheep grazing was observed.	