

Ref	Site Name	Grid Ref	LWS Description	Recorder	Site Description	Land ownership	Management Comments	Notable Species	Mang.Undertaken	Date of (most) recent work	Evidence	Location of Evidence	Site in Positive Management
TBC	Durham Tees Valley Airport	NZ374131	G1 Neutral Grasslands & E2 Reedbed	URS Infrastructure & Environment UK Ltd. June 2015	The main habitat type within the existing Airport boundary fence is unimproved neutral grassland, and most of which can be attributed to the NVC MG5	Peel Holdings (land and Property) Ltd.		G1: Common bent (<i>Agrostis capillaris</i>), Sweet Vernal-grass (<i>Anthoxanthum odoratum</i>), Quaking grass (<i>Briza media</i>), Crested Dog's-tail (<i>Cynosurus cristatus</i>), Yellow Oat-grass (<i>Trisetum flavescens</i>), Common Knapweed (<i>Centaurea nigra</i>), Pignut (<i>Conopodium majus</i>), Common Spotted-orchid (<i>Dactylorhiza fuchsii</i>), Cat's-ear (<i>Hypochaeris radicata</i>), Meadow Vetchling (<i>Lathyrus pratensis</i>), Common Bird's-foot-trefoil (<i>Lotus corniculatus</i>), Cowslip (<i>Primula veris</i>), Yellow-rattle (<i>Rhinanthus minor</i>), Common Sorrel (<i>Rumex acetosa</i>), Autumn Hawkbit (<i>Scorzoneroides autumnalis</i>), Red Clover (<i>Trifolium pratense</i>). E2 Common Reed, approximately 0.2 Ha.	"The grassland is subject to a long-grass management regime involving mowing at intervals throughout the growing season to maintain a target height..."				