SCHEDULE OF QUALIFYING LAND FOR MAPPING OPEN COUNTRY

Ramblers' Association East Yorkshire and Derwent Area

North East Region 5

Sheet 3 of 4

RA Map	Site references		Name on Map			OS Grid Ref	Area (ha)	Parcels
14	С		Burdale : Whay Dale		Dale	SE 880 624	30	2
Qualifying type Vegetation		Type Justification for inclus		sion				
Mountain		Heather Mod	Heather Moor		Predominance of qualifying type (M, M, H, D)			80 %
Moor		Rough acid grassland			Contiguous to large parcel of open country			
Heath		Calcareous grassland $$		Contiguous to existing access land or common land				
Down		Scattered trees or scrub Provides clearer p			Provides clearer physical bo	physical boundary to larger area		
		Bracken	acken Local value of small parcel (view, feature, accessible, PRoW				sible, PRoW etc)	
	Rock outcrops Provides means of access to oth				other access land		\checkmark	
					Steep sided			\checkmark

This submission supports the inclusion of the area shown as open country on the Draft Map.

Comments supporting vegetation type and justification for inclusion:

Whay Dale is east of Burdale House Farm. The **NLT** attributes for the area are RLE and both dales part of a Countryside Stewardship Agreement (Chalk and Limestone). The dale is mapped as open country on the Draft Map.

In the **Phase I Habitat** Survey, the target note for **location 12** (SE881625) describes Whay Dale as a steep-sided valley dominated by soft brome *Bromus hordeaceus*. Other species recorded were: false oat-grass *Arrhenatherum elatius*, tor-grass *Brachypodium pinnatum*, quaking grass *Briza media*, sterile brome *Anisantha (Bromus) sterilis*, crested dog's tail *Cynosurus cristatus*, cock's-foot *Dactylis glomerata* and Yorkshire fog *Holcus lanatus*. Target note for **location 11** (SE880620) describes the vegetation as similar to location 12.

Recent surveys, including **visits to the site** in August 2002 and May 2003 and inspection of an **aerial photograph** taken in the year 2000, show that the site appears as described in 1980s, and that it has not received any recent agricultural improvement.

The evidence presented here suggests that the area mapped is predominantly unimproved calcareous grassland and that it is correctly mapped as open country on the Draft Map.

Prepared by:	LIS MR TKH	Date:	June 2003
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