

WPM MATRIX  
UPDATED 2015

Fell	pre-visit notes	BHS	Grips	Gullies	Bare Peat	post visit notes	Scheme
Smithills Moor	Recently purchased by the Woodland Trust. Gullies present, areas of grips and bare peat. 33 ha at top end containing areas of bare peat, gullies & hags.		yes	yes	yes	33 ha patch contains gullies which need work. Two main grips above the small reservoir need work. Bare peat patches are small and are at the head of the gullies.	none
Higher Knoll	Grips and gully reprofiling done. Some bare peat associated with pressure around footpaths. Hags between Douglas Springs and summit of Winter Hill have been reprofiled and will be reseeded.		yes	yes	yes	Areas of erosion due to be reseeded	HLS
Moses Cocker	tree planting done woodland revenue		none	not eroding	none? Small area on summit		ELS
Wilcocks	gullies not eroding		none	yes	none		ELS
Manor House - UPDATE 2014 & 2015	Grips will be done. Big reductions in stock numbers (2200 ewes on 1200 ha in CSS now all off in the winter) Areas of bare peat along side hatch Brook are re-vegetating with stock reduction. Can walk up to grips from cricket ground at White Coppice. SCaMP plan shows grip blocking, reprofiling and reveg inc geojute. Grip blocking has a second phase to reprofile the ends of the grips where they drop into Dean Black Brook - not sure if this is funded. UPDATE - experiential gully blocks and wooden gully protection 'shuttering' installed winter 2014/5		yes	yes	none	Widely spaced grips on Wheelton Moor still to do, damaged by fire 2 yrs ago, so vegetation sparse, some heather regen with cotton grass. Might be a good site for sphagnum seeding. Measured 1000m grips and 8.5 ha for the sphagnum seeding project. Gully work to do along Dean Black Brook digitised to 2.42 ha, work completed autumn 2014. Gully work at Spitlers edge 1.3 ha and bare peat 0.78 ha. Length of path work still to flag - 1.8 km. UPDATE - Funding received from LEF Autumn 2014, work due to be completed on path by end March 2015.	HLS
Baron's Fold	Intensively gripped area with grips blocked under HLS, but some have pipes beneath the blocks, still gullies and some grips to do.		yes - not all done as yet	yes	yes - fire damage 2011	Large intense area of grips done on Withnell Moor in 2013. Wheelton Moor project may come across onto this tenancy, so keep in.	HLS
Land at Piccadilly	SCaMP plan shows grip blocking in one 14ha field on the east of the road just on the edge of the peat		Done	none	none		
Land at Ward's Cote (part of Manor House)	nothing to do		none	none	none		
Higher Pasture House	SCaMP plan shows grip blocking, need to check if all done - also some gullies - need to check if eroding		yes	yes	none	10.1 ha area digitised containing gullies and horizontal grips between them - grips done, Glynn checking gullies.	HLS
New Barn Farm	nothing to do - not on the peat		none	none	none		
Higher Wenshead UPDATE 2015			yes	none	none	3km grips blocked - UPDATE 2015 - additional grip blocking work undertaken winter 2014	HLS
Darwen Hill & Darwen Moor	Jubilee Tower - Darwen Hill & Darwen Moor - some grips south of Dunkershaw Clough appear to be blocked		yes	none	none		
Cadshaw	SCaMP plan shows grip blocking to do, need to check if this has been done as yet		Done	yes	none	Grip blocking completed 2 yrs ago. One or two gullies seen which have steep sides, but not seen as significant enough for work. BUT on <b>Cranberry Moss</b> across the road, 2.42 ha of deep gullying. Grips already done.	
Bufs	not on the peat, no SCaMP plan		none	none	none		
Land at Hill Top			yes	yes	yes - lenses and hagg edges		ELS
Land at Pickup Bank A	not on the peat		none	none	none		
Oswaltdwistle Moor	peat gripped, but not known yet if blocked as part of the windfarm development. Turbines completed Jan 13.		yes	none	none	Some areas intensively gripped but small grips vegetated. Larger grips (+1 m wide) running but many blocked with peat dams. Sphagnum filling pools behind dams.	

Haslingden Moor	peat, grass moor, some heather. No grips to be seen but may be some eroding gully sides to Deep Clough		none	yes	none	Footpath to Oswaldtwistle Moor eroding, wide (+10m) in places. Some stepping stones but would benefit from more flagging. Plateau has many pools, those on slope eroding. Would benefit from sphagnum seeding. Main watercourse running down into Deep Clough has some erosion associated with shelter sites. 0.28 ha erosion associated with footpath. 1.1 ha associated with bare peat - sphagnum seeding project?	
Thirteen Stone Hill	some areas of peat, looks like all grass moor		none	none	none		
Leys End	ELS only - some grips on large enclosed grass moor fields not all on the peat		yes	none	none		ELS
Land at Far Pike Low	Large enclosed grass moor with intensive grips - ELS only		yes	none	none		ELS
Musbury	Grips blocked, eroding gullies being tackled		yes	yes	none		HLS
Holcombe Moor	in UELS - mosaic of bare peat and veg		no	yes	yes	Mainly pools in a mosaic with cotton grass. Occ sphagnum & heath spp. Major area (36.1 ha digitised) of gullying at Alden Breaks with peat lenses, wide gullies & erosion to mineral level at Alden Ratchers. Some erosion on the N slopes of Bull Hill where the sheep shelter.	UELS
Holcombe Moor	mosaic of bare peat and veg to the W of Black Moss Spring - ? FIRE		no	yes	yes		UELS
Edgerton Moss	in HLS some areas of intense gripping, few patches of bare peat and hagg edges		yes	yes	yes	No significant work to be done, grips vegetated - more to do?	HLS
Hoddlesden Moss			few	yes - ?eroding?	none	Viewed from Edgerton Moss. One large drainage feature.	HLS
Orrell Moss	intense area of gripping		yes	none	none	9.9 ha of 6m spaced grips. Not all on deep peat. Viewed from the road 7/2/14	
Aushaw Moss	intense area of gripping		yes	none	none	grip blocking completed	