

Farmer name: Field number: Business ID:

Surveyor:

Survey date:

Dominant grassland type:  Wet grassland Dry grassland		Soil type: Mineral soil	Peat soil	Total Score:	/100		
<b>A</b> Ecological inte	grity			Total score A (sum of A1 to A6)	/90		
<b>A1</b> What is the number the field? Tick all positive Note all positive indicators p	e indicators prese	nt below.	Madiu	ow: 0-4 0 High: 9-12 wr: 5-8 10 Very high: 13-			
Positive indicators: (tick those present)  Bedstraws & Stitchworts  Bird's-foot-trefoil  Carline thistle  Cowslips & Primrose  Eyebrights  Forget-me-nots  Heathers  Kidney vetch  Knapweeds  Lady's mantle	Lady's smock (Cuckooflower)  Lesser spearword Louseworts (Cord & Marsh)  Marsh cinquefo Marsh marigold Marsh pennyword Marsh thistle Meadowsweet Meadow thistle Mints (all)	Ragged  Scabiou & field)  Sedges  ort Self-hea Sorrel ( Sheep's	daisy  poosestrife  robin  s (Devil's-bit  late & Bugle  Common & hearth  state (Spike, shore Hooth)	Sphagnum & Branched mosses Formentil (Common & English) Jmbels large (and/or Common Common hogweed) Jmbels small (Pignut, Yarrow, Wi /etches & Vetchlings /iolets (all species); Harebell Wild Thyme /ellow Composites (Cat's ear, Halawkbits & Goat's beard - not Da /ellow Flag Iris /ellow rattle (Hay rattle)	ld carrot) awkweeds,		
A2 What is the cover of all positive indicators present.  Low: None present or you can take several steps without encountering any positive indicators at all.  Moderate: You encounter a positive indicator with every few steps taken.  Listed above throughout the entire field?  Wery high: You encounter multiple different positive indicators with every step taken (and in between steps).							
A3 What is the combined cover of negative indicators/weeds throughout the plot? (tick if present)    Docks (NOT small sorrels)							
A4 Vegetation Structure assessment); OR, if grass A4(a) What is the vegetasslands which are PR	sland is cut for hay getation structure	y or silage, use A4( $\bigcap \mathcal{P}$	b). Refer to the guida A4(b) What is	luding marsh fritillary suitance for sward quality details. s the vegetation structure the are CUT FOR HAY or SI	in		
Over-grazed: Sward short the variation in height of vegetation	on. Few plants in flower.						
Moderate (over-grazed): Mostly short vegetation field has short sward with occasional to frequent patc vegetation.		thes of tall 10	Moderate structu headlands present (	ate structure: Narrow field margins and/or ds present (>1m) OR medium height sward out (20-30cm). At least 20% of grass in sward			
Good: Field sward medium h indicators flowering. Areas of to Moderate (under-grazed): of field has tall sward. Litter an	aller and /or shorter swa	ard also occur. 25 1. 50-75%	with flowering heads.  Good structure: Field margins and/or headlands at least 2m wide OR tall sward height throughout				

(>30cm). At least 50% of grass in sward with flowering

of field has tall sward. Litter and dead vegetation occurring.

Under-grazed: Rank vegetation present throughout the field.

A5 Marsh Fritillary suitability assessment in primarily grazed grassland  Numerous patches (at Yes least quarter of the field), or majority of field with Devil's Bit Scabious?  Is the Devil's Bit Scabious Yes present from ankle to knee height throughout?		A6 Field boundary quality. Assess the quality of the WORST 30m of field boundary in the field. Refer to guidance document for details.  What is the dominant field boundary in this field?  Drainage ditch		Poor: Wire fence only or very poor quality field boundary present.  Moderate: Moderate field boundary quality.  Good: Good field boundary quality.  Also present:  Treeline  Stonewall  Earth bank  Stonewall  Wire fence  Drainage ditch  Wire fence				
<b>B</b> Threats & pre	ssures				Total score B (sum of B1 to B6	(10		
B1 Is there any evice habitat, vegetation, of High: Damage occurring  Moderate: Damage occurring (≥6-20%) or of a moderate	or archaeology?  across a large area (≥2  urring across a modera a nature if confined.	21%) or of a seriou ate area		-20	<b>B2</b> What is the to the quality of bodies within, as and downstream due to pressures flow, sediment, r	natural water djacent to n of the field s relating to		
None: No damaging active	Low: Damage occurring across a small area (\$5%) or of a minor nature if confined other pollutants?							
Damaging activities:  Damage from suppler  Damage to archaeolog	(tick relevant damagnentary feeding Gical features Gical features	Quarrying Bo	comments) undary damage moval of mature so her (please specify)	crub/trees	model should info assessment (see gu  High: -25  Moderate: -15	rm the		
<b>B3</b> What is the exte	nt of <b>bare soil &amp; e</b>	erosion?						
High: Excessive areas of befeed sites and/or water troe  Moderate: Bare soil main points. Bare soil may exten caused by occasional vehice.	ughs, where poaching nly along regularly used d a short distance bey cle/tractor access may	evident Significar d stock routes or co rond the main feed be present.	nt rutting and soil di ongregation areas, I site and/or water p	isturbance cause with minor soil le points. Minor rut	ed by vehicle/tractor a oss occurring at a few tting and soil disturbar	occess20		
Low: Bare soil more or les	s restricted to regular	stock paths, 'pinch'	points & small con	gregation areas	s. No soil loss.	10		
<b>B4</b> What is the cove			? Non-nativ	_	pecies: (tick if prese Himalayan balsam	nt)		
Moderate: Frequent. Some flowering, many seedlings present  Low: Scattered. Plants mostly small and not flowering.  None: No non-native invasive species present.  Cotoneaster  Himalayan knotweed  Japanese Knotweed  Himalayan honeysuckle  Giant Hogweed  Other (please specify):						uckle		
<b>B5</b> What is the exte	nt of <b>spreading ir</b>	nmature scrub	?			rd II F		
(This can be brambles, seedlings, scrub and trees generally lower than 1m in height and with a stem diameter of <5cm. Do not include established scrub)  High: >25% of the field has immature scrub cover, some well-established saplings may is likely to show few signs of active management, such as signs of recent grazing or sign with a stem diameter of cover of immature scrub in patches or individuals with overall cover of be with particularly briars/brambles coming in.  Low: Small patches of immature scrub or individual seedlings of immature scrub with cover of less than 10%, Grass growth easily seen underneath the scrub.				azing or signs of livest cover of between 11-2	ock -20 &			
<b>B6</b> What is the	High: Very dense stands of bracken covering over half or more of the field, forming closed canopy.							
cover of bracken?	Moderate: Bracken forming dense stands covering parts of the field, mostly forming closed canopy.							
High: Very dense stands of bracken covering over half or more of the field, forming closed canopy.  Common management recommendations to pick from:  Continue current management of this high quality grassland.  Control the occurrence and spread of invasive species. Consult with CP team regarding solutions.  Control the occurrence and spread of encroaching scrub, supporting actions are available.  Control the occurrence and spread of encroaching bracken.  High: Very dense stands of bracken covering over half or more of the field, forming closed canopy.  Low: Bracken absent or some scattered fronds and none forming closed canopy. Can include some isolated small patches or some larger patches on steep slopes.  Consider reducing fertiliser inputs.  Consider reducing fertiliser inputs.  Consider establishing a field margin.  Consider establishing a field margin.  Field boundaries - reduce cutting.  Field boundaries - consider planting gaps with suitable native species.  Improve stock management, supporting actions e.g. Fencing / drinking facilities are available.  Move feeders / troughs regularly and keep away from drains and rivers.  Other management advice.								