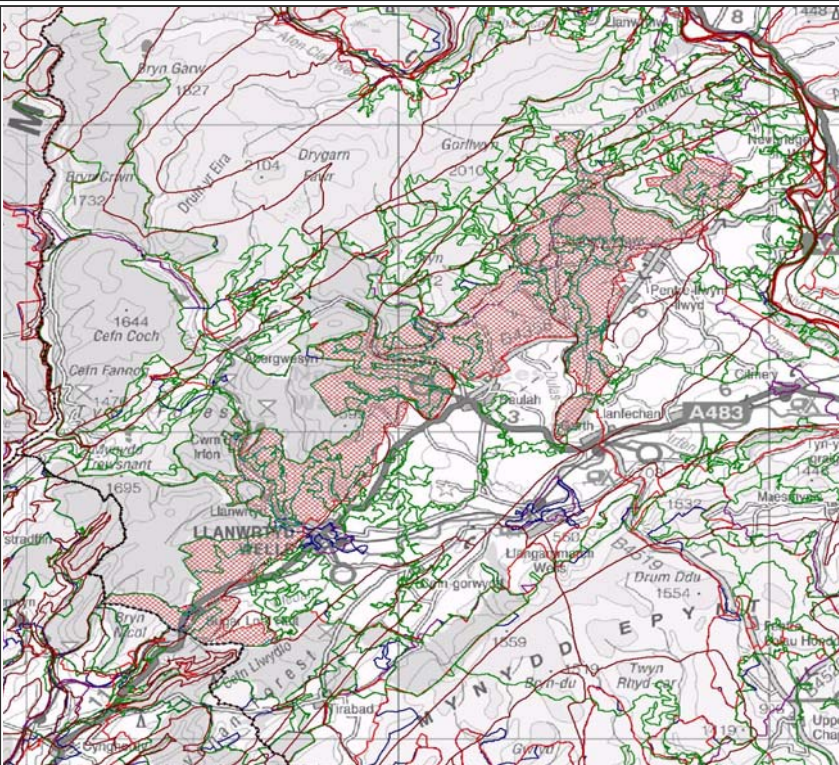


Visual and Sensory	
Aspect Area Name	Cambrian Mountains southern fringes
Aspect Area Classification	Upland/Upland Valleys/Open/Wooded Mosaic Upland Valleys (Level 3)
Aspect Area Code	BRCKNVS726
Date Of Survey : 05/02/2003	
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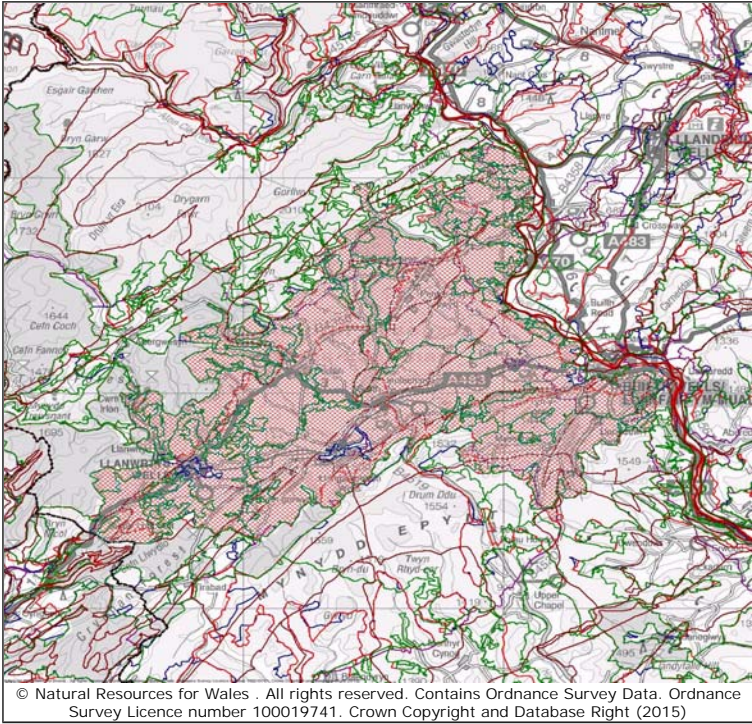
Description	
Aesthetic Qualities: Sense of Enclosure?	Enclosed
Aesthetic Qualities: Diversity?	Diverse
Aesthetic Qualities: Texture?	Medium
Aesthetic Qualities: Lines?	Angular
Aesthetic Qualities: Colour?	Muted
Aesthetic Qualities: Balance?	Harmonious
Aesthetic Qualities: Unity?	Unity
Aesthetic Qualities: Pattern?	Organised
Aesthetic Qualities: Seasonal Interest?	Mixed
Other Factors: Level of Human Access?	Infrequent
Other Factors: Night Time Light Pollution?	Slight (minor roads)
Other Factors: Use of Construction Materials?	Generally Appropriate
What materials? Give Details:	stone
There are attractive views...	...both in and out (to and from Cambrians and valleys to south)
There are detractive views...	...neither in or out
Perceptual and Other Sensory Qualities	Attractive Tranquil Sheltered Exposed
What is the sense of place/local distinctiveness	Strong (Strong topography of steep, round topped hills and narrow valleys, with drama heightened by deciduous and coniferous trees and watercourses. An interesting and varied landscape with constantly changing vistas.)
Evaluation	
Value:	High
Condition:	Fair
Trend:	Declining
Recommendations	
Define the key qualities that should be conserved:	tranquillity, diversity

Define the key qualities that should be enhanced:	
Define the key qualities that should be changed:	
Define the key elements that should be conserved:	deciduous woodland, especially on steep slopes and trees on riparian corridors.
Define the key elements that should be enhanced:	conifer plantations in parts
Define the key elements that should be changed:	
Principal management recommendation:	manage wdeciduous woodlandand enhance conifer plantations
Tolerance To Change	
Are there any significant threats to the current integrity and condition of the visual & sensory features of the area?	
Aspect Area Boundary	
To what level was this information site-surveyed?	Level 3
At 1:10,000, how much of the Aspect Area boundary is precise?	Most
Description	
Aesthetic Qualities: Scale?	Medium
Physical Form And Elements: Landcover Pattern?	Field Pattern/Mosaic
Physical Form And Elements: Topographic Form?	Hills/Valleys
Aspect Area Boundary	
What baseline information source was used for Aspect Area boundary mapping?	OS Raster
If OS Data was used, what was the scale?	1:10,000 and 1:25,000
What is the justification for the Aspect Area boundaries?	
Bibliography	
List the key sources used for this assessment	
Assessment	
Additional Assessments	
Additional Comments	
Evaluation Matrix	
Evaluation Criteria: Overall Evaluation	High
Justification of overall evaluation	The varied and interesting topography with steep sided hills and valleys is given added drama and texture by the woodland cover and watercourses in valley bottoms. Overall the area has a very high scenic quality and a strong sense of place. The area is unspoilt and is rare as a landscape type in the county.
Evaluation Criteria: Scenic quality	Outstanding
Evaluation Criteria: Integrity	Moderate
Evaluation Criteria: Character	High
Evaluation Criteria: Rarity	High
Description	
Summary Description	A varied, dissected landscape of steep sided round topped hills and narrow valleys running down from the Cambrian Mountains. Elevation ranges from 500mAOD to 200mAOD. Some hills, such as Garth Bank, are outliers of the upland massif and stand isolated in the Irfon Valley. Higher hills are open and clothed in moorland vegetation of rough grasses, bracken and encroaching scrub. Others are topped with enclosed pasture or woodland. The latter adds to the drama and height of the landform. Woodland is mixed with a high proportion coniferous on hillsides and most riparian vegetation being deciduous. Hedgerows are a mixture of trimmed and outgrown. Valley bottom pasture is often marshy in flatter areas. Settlement is fairly sparse, consisting of scattered farmsteads on lower valley sides.
Physical form and elements: Settlement pattern	Scattered Rural/Farm
Physical form and elements: Boundary type	Managed Hedge
Recommendations	

Guideline	Medium Term (manage deciduous woodland for longevity) Medium Term (enhance coniferous plantations softening edges and general pattern with deciduous species and larch) Medium Term (control bracken)
Existing management	Generally Appropriate
Existing management remarks:	upland pastoral, declining in places and forestry
Monitoring	
Has the information ever been verified in the field?	Yes (1:10000)
Does this area have a special or functional link with an adjacent area?	Yes (uplands to north and valley (lower Irfon) to south)
Date of monitoring?	2015-02-06
Monitoring undertaken by	Stages 1, 2 and 3 change detection, field verification and amendment completed by White Consultants, in conjunction with the planning authority. Quality Assurance completed by Land Use Consultants.
Has this record been updated following monitoring work?	This record remains unchanged following monitoring work
LMP 14 & 09	
LANDMAP derived landscape types (LMP14)	Upland, exposed plateau, valleys, hillsides and scarp slopes (wooded 20-50%)
LANDMAP derived landscape types (LMP09)	

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Historic Landscape	
Aspect Area Name	Dyffryn Irfon
Aspect Area Classification	Rural environment/Agricultural/Irregular Fieldscapes (Level 3)
Aspect Area Code	BRCKNHL847
Date Of Survey : 25/11/2003	



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Description

If working at level 3, the classification describes the dominant historic pattern, but which other patterns are important to the historical pattern of this area? (Tick all that apply)	<input type="checkbox"/> Other fieldscapes <input type="checkbox"/> Woodland <input type="checkbox"/> Marginal Land <input type="checkbox"/> Nucleated Settlement <input type="checkbox"/> Non-nucleated Settlement <input type="checkbox"/> Communications <input type="checkbox"/> Military <input type="checkbox"/> Designed Landscape <input type="checkbox"/> Recreational
-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

Monitoring

Has the information ever been verified in the field?	No
Does this area have a special or functional link with an adjacent area?	

Description

If working at level 4 ,which other 'details' are also significant to the historic character of this area? (Please tick all that apply)	<input type="checkbox"/> Relict Fieldscape <input type="checkbox"/> Evolved/Mixed Fieldscape <input type="checkbox"/> Ridge and Furrow Systems <input type="checkbox"/> Large Fields <input type="checkbox"/> Medium Fields <input type="checkbox"/> Small Fields <input type="checkbox"/> Non-ancient Woodland <input type="checkbox"/> Managed Woodland <input type="checkbox"/> Forestry (Modern) <input type="checkbox"/> Sports Facilities
Which traditional boundary types prevail in the area? (Tick all that apply)	<input type="checkbox"/> Hedgerow <input type="checkbox"/> Hedgerow With Trees <input type="checkbox"/> Hedgebank <input type="checkbox"/> Dry Stone Walls <input type="checkbox"/> Earth/Turf Bank <input type="checkbox"/> Stone Rubble Bank <input type="checkbox"/> Post & Wire Fence
What is the nature of any significant archaeological interest in the area? (Tick all that apply)	<input type="checkbox"/> Buried-dry <input type="checkbox"/> Relict-Earthworks <input type="checkbox"/> Relict-Stone Monuments <input type="checkbox"/> Buildings & Structures <input type="checkbox"/> Documentary <input type="checkbox"/> Industrial Archaeology <input type="checkbox"/> Associations
Which chronological period is dominant in the area?	<input type="checkbox"/> Prehistoric <input type="checkbox"/> Roman <input type="checkbox"/> Medieval (to 1536) <input type="checkbox"/> Post Medieval (1536+) <input type="checkbox"/> Industrial <input type="checkbox"/> Recent
Has a Historic Landscape Characterisation been undertaken here?	No
Are there SMR sites here?	Yes
Are there SAMs here?	Yes
Are there Listed Buildings here?	Yes
	No

Are there Registered Historic Parks and Gardens here?	
Are there Conservation Areas here?	No
Are there World Heritage Sites here?	No
Is the area within a Registered Landscape of Historic Interest?	No
Aspect Area Boundary	
To what level was this information site-surveyed?	
At 1:10,000, how much of the Aspect Area boundary is precise?	All
What baseline information source was used for Aspect Area boundary mapping?	OS Raster
If OS Data was used, what was the scale?	1:10,000
What is the justification for the Aspect Area boundaries?	
Bibliography	
List the key sources used for this assessment	
Assessment	
Additional Assessments	
Additional Comments	
Evaluation Matrix	
Evaluation Criteria: Overall Evaluation	High (See overall evaluation.)
Justification of overall evaluation	Extensive medieval and later agricultural landscape of irregular field systems and farms with several (18) medieval villages (many based on early churches). Significant numbers of prehistoric burial and ritual monuments. Single roman fort and vicus settlement and associated road network. Complex landscape with significant content, but mixed pattern.
Evaluation	
Condition:	
Value:	High
Trend:	
Recommendations	
Existing management	
Existing management remarks:	
Principal management recommendations	
Guideline	
Description	
Summary Description / Key Patterns and Elements	Extensive area of mixed fieldscape occupying the valleys and interfluvial spurs of the Duhonw, Irfon and Chwefri rivers and their tributaries bounded on north and south by the converging upland blocks of northern Brecknock (Abergwesyn Common/Carnau and Mynydd Epynt) and on the east by the Wye valley. This dramatically undulating landscape contains a range of, predominantly post medieval, farms and farmsteads, small medieval settlements (most notably Llanwrtyd), numerous small blocks of woodland, and a complete set of Welsh archaeological sites - from mesolithic finds modern buildings
If Classification is "Other", specify here	
Evaluation Matrix	
Evaluation Criteria: Integrity	High (See overall evaluation.)
Evaluation Criteria: Potential	Outstanding (See overall evaluation.)
Evaluation Criteria: Rarity	High (See overall evaluation.)
Evaluation Criteria: Survival	High (See overall evaluation.)
Evaluation Criteria: Condition	High (See overall evaluation.)
Monitoring	
Date of monitoring?	2017-03-15
Monitoring undertaken by	

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Landscape Habitats		
Aspect Area Name	Irfon North	
Aspect Area Classification	Dry (Relatively) Terrestrial Habitats/Grassland & Marsh/Improved Grassland (Level 3)	
Aspect Area Code	BRCKNLH622	
Date Of Survey	02/10/2003	

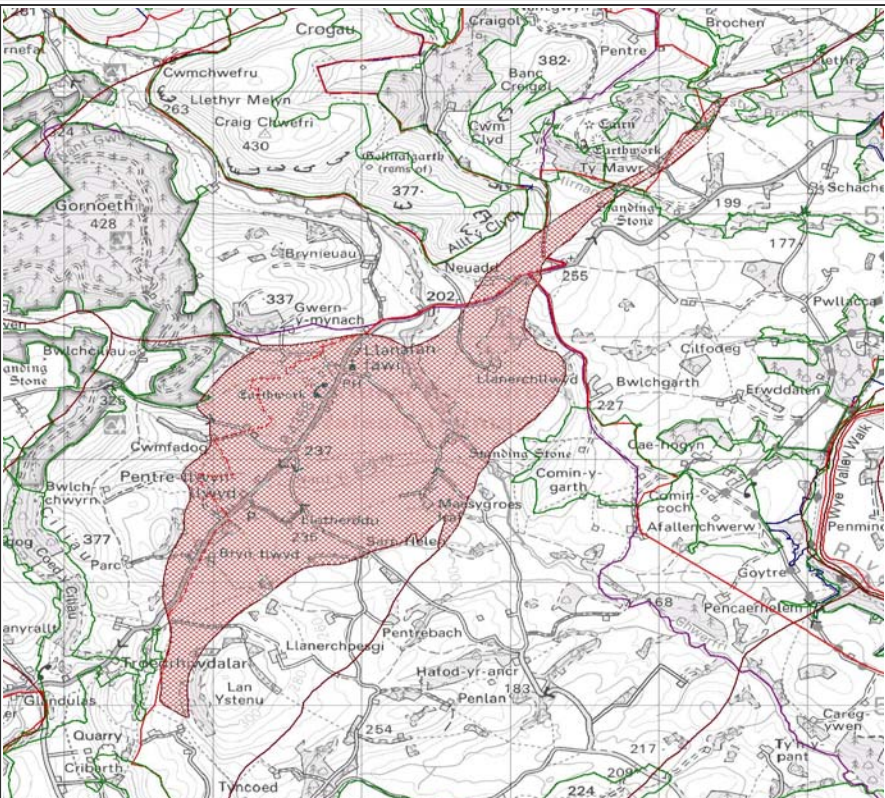
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Monitoring	
Does this area have a special or functional link with an adjacent area?	
What is the total land area within the boundary (in hectares)?	
Description	
What are the dominant soil types? (specify up to 3 types)	Brown soils Podzolic Ground-water gley soils
What Phase 1 habitat types are present? Only select the five most dominant types and, for each of these, specify below what percentage of the Aspect Area is made up of these.	Improved Grassland (87%) Marshy Grassland (3%) Semi-natural Broadleaved Woodland (3%) Planted Coniferous Woodland (4%)
Does the area contain habitats of international importance?	Yes
Does the area contain BAP habitats?	Yes
Does the area contain protected sites?	Yes (SAC(29.01ha) SSSI(40.32ha) Local Wildlife Site(20.94ha))
If yes, which ones?	SAC SSSI Local wildlife site
Approximately what proportion of the Aspect Area is within the protected site?	1-10% (1.08%)
Does the area support important species?	Yes
Are there any significant threat species present in abundance? (Field visit required)	Not known
What other features significantly influence the biodiversity in this area?	Streams Hedgerows Other (Small copses and woodlands often associated with watercourses.)
Are any of these features in a very good condition? (Field visit required)	

Are any of these features in a poor condition? (Field visit required)	
What are the main land management activities taking place in the area? (Field visit required)	Stock grazing
Do any of the above appear to have an appreciable positive impact on biodiversity? (Field visit required)	
Do any of the above appear to have an appreciable negative impact on biodiversity? (Field visit required)	
Is the biodiversity in the area in any way threatened?	Not known
Are there clear opportunities to improve the biodiversity aspect of this area?	
Summarise the key features that define this area's biodiversity character	Improved agricultural land within the undulating foothills south of the Elenydd and dissected by northern tributaries of the Irfon. Although improved grassland habitat dominates, the area is punctuated by semi-natural habitats including small fragmented woodlands (often associated with watercourses) and isolated marshy and neutral grassland fields. The semi-natural grasslands are sometimes associated with the more marginal land of steeper slopes.
Evaluation	
Value	Moderate (Improved agricultural landscape with watercourses, field boundaries and occasional isolated semi-natural habitat forming the focus for biodiversity.)
Condition	Unassessed
Trend	Constant
Description	
If yes, which BAP habitats?	Lowland Mixed Deciduous Woodland Lowland Meadows Purple Moor Grass & Rush Pastures
Recommendations	
Existing management	
Principal management recommendations	Please refer to the Local Biodiversity Action Plan for Powys which details key actions to manage or safeguard specific ecological receptors including habitats and species.
Guideline	
Monitoring	
Has the information ever been verified in the field?	No
Aspect Area Boundary	
To what level was this information site-surveyed?	None
At 1:10,000, how much of the Aspect Area boundary is precise?	Most
What baseline information source was used for Aspect Area boundary mapping?	OS Landline
If OS Data was used, what was the scale?	1:10,000
What is the justification for the Aspect Area boundaries?	CCW Phase 1 habitat survey
Bibliography	
List the key sources used for this assessment	BBNP (2002). Our Natural World - A Local Biodiversity Action Plan for the Brecon Beacons National Park. Volumes 1, 2 & 3. CCW Phase 1 Habitat Survey Data (Electronic Data Source). CCW Designated Sites (Electronic Data Source). Deacon, J. (1997) Identification of Limestone Pavements in Wales and their Flora. CCW Contract Science Report 159. Countryside Council for Wales, Bangor. JNCC (2003). Protected Sites - www.jncc.gov.uk Powys Biodiversity Partnership (2002). Our Partnership with Nature: A Local Biodiversity Action Plan for Powys. Yeo, M.J.M. et al. (in prep.). A vegetation Survey and Conservation Assessment of Lowland Grasslands in Brecknock. Countryside Council for Wales, Bangor. Consultation with Phil Morgan (County Mammal Recorder), Graham Motley (CCW Abergavenny), Harriet Shackle (former Biodiversity Officer, Powys CC), Adam Rowe (Biodiversity Information Service, Brecon) Wildlife Site/SINC data used within this project were collated by Local Environmental Records Centres Wales on behalf of the various Local Authorities and Wildlife Trusts involved in the site designation process.
Assessment	
Additional Assessments	
Additional Comments	It is recommended that the Biodiversity Information Service for Powys and the Brecon Beacons National Park is consulted if more detailed information is required.
Evaluation Matrix	

Evaluation Criteria: Priority Habitats	Outstanding (Includes tributaries of the River Wye and SSSI grassland sites but these are of limited extent.)
Evaluation Criteria: Significance	Moderate
Evaluation Criteria: Opportunity	Unassessed
Evaluation Criteria: Expansion rates	Unassessed
Evaluation Criteria: Sensitivity	Unassessed
Evaluation Criteria: Connectivity/Cohesion	Unassessed
Evaluation Criteria: Habitat Evaluation	Moderate (However, includes River Irfon (SSSI & tributary of the Wye cSAC))
Evaluation Criteria: Importance for key species	Moderate (However hotspots include marshy grassland habitat supporting Marsh Fritillary butterfly.)
Evaluation Criteria: Overall Evaluation Habitat and Species	Moderate (Generally the area is characterised by moderate value improved agricultural land.)
Description	
If yes, which species? (for each of the species, also note the source of information)	Marsh Fritillary Butterfly near Llanafan-fawr (CCW).
Evaluation Matrix	
Justification of overall evaluation	
Monitoring	
Date of monitoring?	2016-01-15
Monitoring undertaken by	Stages 1, 2 and 3 change detection, field verification and amendment completed by Environment Systems in conjunction with the local planning authority. Quality Assurance completed by TACP.
Has this record been updated following monitoring work?	

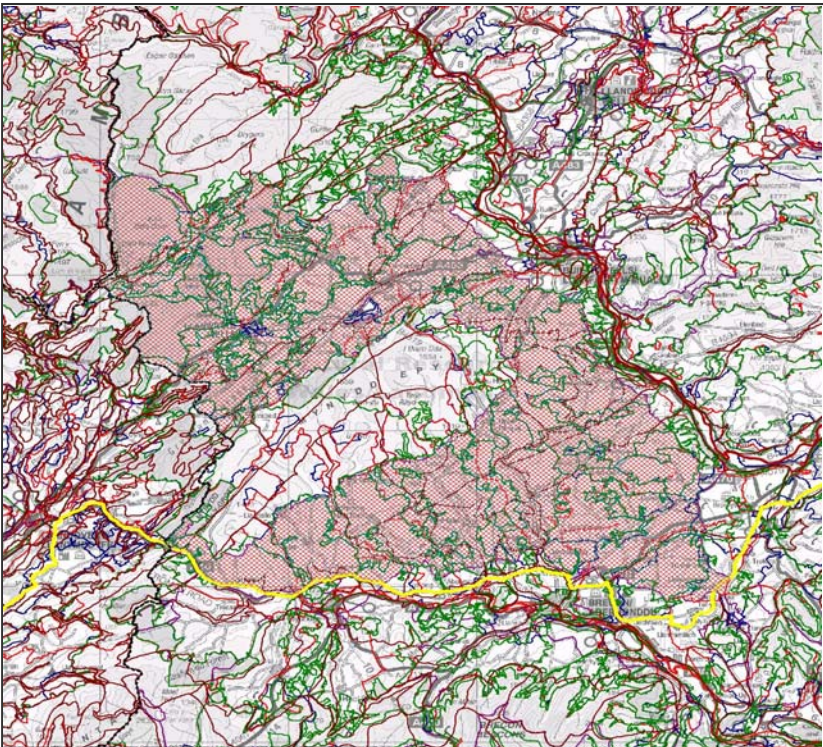
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Geological Landscape	
Aspect Area Name	Llanafan-Fawr
Aspect Area Classification	Mountain and upland valley/Undulating upland terrain and dissected plateau/Upland plateau (Level 3)
Aspect Area Code	BRCKNGL873
Date Of Survey	27/11/2003
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Description	
Which of the following is a significant contributor to the geological character of the area?	Superficial deposits (Boulder clay, alluvium, alluvial fans) Structural features (E-W faults)
What additional subsidiary Level 3 components are notable?	Other (Tectonically controlled topography)
What Level 4 components are notable in this area?	Plateau Alluvial fan (active)
What active geological and geomorphological processes are significant in this area?	Fluvial
Are there components of significant hydrological importance?	Yes (Chwefri)
Are there any pedological processes that are significant in the area or have had a landscape forming effect?	Yes (Non permeability soils)
Is there current mineral extraction?	No
Has there been mineral extraction in the past?	No
Are there SSSI/GCR sites here?	No
Are there geological SIN, 2nd tier, or RIGS sites in the area?	No
Evaluation	
Value	Moderate (Lower Silurian Chwefri Formation trough succession)
Condition	Good (Plateau)
Trend	Constant
Recommendations	
Existing management	Generally Appropriate
Principal management recommendations	Conserve as existing
Guideline	Long Term (Maintain limited exposures in areas of current (agricultural) land use)
Tolerance To Change	
	Not known

Are there any significant threats to the current integrity and condition of the Earth Heritage features of the area?	
Aspect Area Boundary	
To what level was this information site-surveyed?	Level 3
At 1:10,000, how much of the Aspect Area boundary is precise?	None
What baseline information source was used for Aspect Area boundary mapping?	Other (1:25 000 OS Explorer Map Sheets; 1:50 000 BGS Geological Map Sheets; Digital Terrain Model compiled from OS panorama digital terrain data (50m resolution))
If OS Data was used, what was the scale?	1:25,000
What is the justification for the Aspect Area boundaries?	Ridges to W, S, N and E
Evaluation Matrix	
Evaluation Criteria: Research Value	Moderate (Lower Silurian Chwefri Formation trough succession)
Evaluation Criteria: Educational Value	Unassessed
Evaluation Criteria: Historical Value	Moderate (Lower Silurian Chwefri Formation trough succession)
Evaluation Criteria: Rarity / Uniqueness	Moderate (Lower Silurian Chwefri Formation trough succession)
Evaluation Criteria: Classic Example	Low (Lower Silurian Chwefri Formation trough succession)
Evaluation Criteria: Overall Evaluation	Moderate (Lower Silurian Chwefri Formation trough succession)
Justification of overall evaluation	Lower Silurian Chwefri Formation trough succession
Description	
Which of the following is a significant contributor to the geological character of the area?	Stratigraphic formation(s) (Lower Silurian (Chwefri Formation))
What is the characteristic Level 3 component of the area?	Other (Dissected upland plateau)
What is the geographical and topographical character of this area?	Lower ground of upland plateau in E to SE dipping Lower Silurian mudstones, dissected by shallow E-W fault controlled tributary valleys and by deeper NW-SE Chwefri valley. Boulder clay on plateau and in valleys, some peat, alluvium and alluvial fans along river. N-S tributary to Irfon along ridge to W.
Bibliography	
List the key sources used for this assessment	1:50 000 BGS Geological Map Sheet 196 Builth (draft, unpubl.); Digital Terrain Model compiled from OS panorama digital terrain data (50m resolution); 1:100 000 Groundwater Vulnerability Map, Environment Agency, Sheet 28, Powys, 1996; 1:625 000 Geological Map of the UK: Quaternary Geology, S sheet, 1977; 1:25 000 OS Explorer Map Sheet 200 Llandrindod Wells and Elan Valley
Assessment	
Additional Assessments	
Additional Comments	
Monitoring	
Has the information ever been verified in the field?	No
Does this area have a special or functional link with an adjacent area?	No
Description	
If Classification is "Other", specify here	
Recommendations	
Existing management remarks:	

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Cultural Landscape	
Aspect Area Name	Powys Rural Hinterland
Aspect Area Classification	Influences/Material expressions/Rural/Other Rural (specify) (Level 4)
Aspect Area Code	BRCKNCL136
Date Of Survey : 03/12/2006	
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Description	
The classification at level 3 describes the dominant cultural context, but which other contexts are important to the cultural landscape of this area?	Infrastructure
Which level 4 classes are particularly significant to the cultural landscape character of this area - Influences?	Agricultural Forestry Minerals & Mining Communications & Transport Defence & Security
To what extent do the context and level 4 details selected contribute to the cultural identity, local distinctiveness or sense of place of the area?	Weak (This area was surveyed to Level 3 only - therefore no Level 4 details have been identified)
To what extent is the cultural information widely recognised or appreciated?	Locally (Individual characteristics will be known to local communities within this very large area)
Are there any artistic expressions that are particularly famous or associated with the Aspect Area?	Not known
Are there any people / movements / institutions that are particularly famous or associated with the Aspect Area?	Not known
Is there any folklore or are there legends that are particularly famous or associated with the Aspect Area?	Not known
Are there any events/traditions that are particularly famous or associated with the Aspect Area?	Not known
Are there any technical / scientific discoveries that are particularly famous or associated with the Aspect Area?	Not known
What are the attributes of the cultural elements in the Aspect Area?	Mixed
What chronological periods are culturally dominant in the area?	Post 1950 Inter War Victorian & Edwardian Georgian Late Medieval Medieval
Are there certain place-names in the area that are particularly significant?	No
Summary Description: (no more than 150 words)	This very extensive area is principally given over to agriculture and forestry... Its terrain consists of highland and lowland, with mixed sizes of farms, field boundaries, afforestation, minerals extraction and communications... It is not possible to classify it without further detailed research at Level 4 other than as ""Other rural""... The area is sparsely populated and abuts many of the Aspect Areas studied in greater depth...

Tolerance To Change	
Are there any significant threats to the current integrity and condition of the Cultural Landscape features of the area?	Not known
Description	
If yes, give examples of the place-names and their significance	n/a
Aspect Area Boundary	
To what level was this information site-surveyed?	None
At 1:10,000, how much of the Aspect Area boundary is precise?	None (Not surveyed at 1:10000)
What baseline information source was used for Aspect Area boundary mapping?	OS Raster
If OS Data was used, what was the scale?	1:25,000
What is the justification for the Aspect Area boundaries?	The area's boundaries are governed by the more precise boundaries of adjacent Aspect Areas
Bibliography	
List the key sources used for this assessment	OS maps at 1:25000
Assessment	
Additional Assessments	none
Additional Comments	none
Description	
The classification at level 3 describes the dominant cultural context, but which other contexts are important to the cultural landscape of this area?	Rural
Monitoring	
Does this area have a special or functional link with an adjacent area?	Yes (The whole Study Area)
Has the information ever been verified in the field?	No
Evaluation Matrix	
Evaluation Criteria: Overall Evaluation	Moderate (Overall evaluation is moderate because no detailed research was undertaken... However, the area contains examples of terrain, settlement size and historic remains typical of other areas in the Study Area)
Justification of overall evaluation	see Q 40
Evaluation Criteria: Recognition/transparency	Unassessed
Evaluation Criteria: Period	Unassessed
Evaluation Criteria: Rarity (Culture)	Unassessed
Evaluation Criteria: Documentation	Unassessed
Evaluation Criteria: Group Value	Unassessed
Evaluation Criteria: Survival	Unassessed
Evaluation Criteria: Vulnerability	Unassessed
Evaluation Criteria: Diversity	Complex (There is a high diversity of landscape type, from lowland farms to high moors, the whole riven by watercourses)
Evaluation Criteria: Potential (Culture)	Unassessed
Evaluation	
Condition:	Unassessed
Value:	Moderate (As an evolved agricultural and afforested landscape typical of large tracts of Wales)
Trend:	Unassessed
Recommendations	
Existing management:	Unassessed
Existing management remarks:	n/a
Principal management recommendations	n/a
Guideline	
Description	
If Classification is "Other", specify here	

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