Visual and Senso	ory	
Aspect Area Name	Cambrian Mountains sout	nern fringes
Aspect Area Classification	Upland/Upland Valleys/O Upland Valleys (Level 3)	pen/Wooded Mosaic  -844 Ceft Ebelt Oath Famous
Aspect Area Code	BRCKNVS726	Clarence of Laboratory St.  Lianumy St.  Lia
Date Of Survey: 05,	/02/2003	Crown Copyright. All rights reserved CCW 100018813 2005
Description		
Physical Form And Elements: Topographic Form?		Hills/Valleys
Physical Form And Elements: Landcover Pattern?		Field Pattern/Mosaic
Aesthetic Qualities: Scale?		Medium
Aesthetic Qualities: Sense of Enclosure?		Enclosed
Aesthetic Qualities: Diversity?		Diverse

Description	
Physical Form And Elements: Topographic Form?	Hills/Valleys
Physical Form And Elements: Landcover Pattern?	Field Pattern/Mosaic
Aesthetic Qualities: Scale?	Medium
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	A CONTROL OF
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.
Serine the key elements that should be conserved.	accided woodand, especially on steep slopes and trees on riparian company
Define the key elements that should be enhanced:	conifer plantations in parts
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Define the key elements that should be changed:	
Define the key elements that should be changed: Principal management recommendation:	conifer plantations in parts  manage wdeciduous woodlandand enhance conifer plantations
Define the key elements that should be changed: Principal management recommendation: Tolerance To Change  Are there any significant threats to the current integrity and	
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Define the key elements that should be enhanced: Define the key elements that should be changed: Principal management recommendation: 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? At 1:10,000, how much of the Aspect Area boundary is precise? What baseline information source was used for Aspect Area boundary mapping? If OS Data was used, what was the scale?	manage wdeciduous woodlandand enhance conifer plantations  Level 3  Most

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 sceni 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 riparuan 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 genarl 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)	