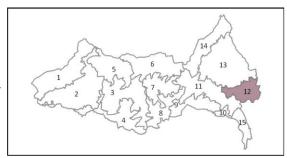
# LANDSCAPE CHARACTER AREA 12: SKIRRID AND SUGAR LOAF Broad Landscape Type: MOUNTAINS AND VALLEYS

## Description

#### **Location and Context**

This relatively small LCA is located on the eastern edge of the National Park. It comprises the land to the north of Abergavenny and forms the northern setting of the town. It includes the distinctive peaks of Sugar Loaf and Skirrid. To the north is the Black Mountains LCA, and to the west the Eastern Usk Valley.



## **Summary Description**

The distinctive pointed summit of Sugar Loaf and landslip cleft of Skirrid are prominent landmarks over a wide area, including Abergavenny, the eastern end of the Usk valley and surrounding uplands. They provide popular walking routes for visitors and local people, affording panoramic views over the surrounding valleys, Somerset and the Bristol Channel, the Malvern Hills and across to the Black Mountains. Their open moorland contrasts with the surrounding lower land, which is characterised by farmland, woodland and deep flower-rich lanes.



View of Skirrid with deep lane in the foreground

## **Historical Development of the Landscape**

This landscape contains evidence for its settlement and defence over many centuries, but with a particular concentration of Medieval sites such as churches (including St Michael's Chapel on Skirrid), inns, castles and Abergavenny Priory Deer Park. There are also two 17<sup>th</sup> gardens and their associated country houses, Prehistoric round cairns on Sugar Loaf and a prehistoric hillfort at Twyn-y-gaer.

## **Distinctive Characteristics**

- Lower land underlain by Devonian mudstones. Sugar Loaf's lower slopes comprised of Senni Formation sandstones, its upper slopes comprised of Brownstones and its capping Quartz Conglomerate.
- Very distinctive landforms, caused by erosion of all but the hardest rocks which are left as distinctive pyramid-shaped peaks. Postglacial landslips have given rise to Skirrid's cleft profile. Below the peaks are steep valleys, and the wider Gavenny Valley.
- Small streams draining the uplands, flowing into the River Usk (to the west), Abergavenny Reservoir or the River Gavenny (in the east of the LCA).
- Land use predominantly agricultural in valleys (mostly pasture with some arable) and grazed moorland on higher land.
- Extensive deciduous woodlands, particularly on the lower slopes of Sugar Loaf formerly connected with the tanning industry in Abergavenny. Small coniferous plantation on Skirrid.

- Field boundaries predominantly species-rich hedgerows, with deep, flower-rich banks along valley lanes.
- Semi-natural habitats of principal importance to Wales including broadleaved woodland, dwarf shrub heath, acid and neutral grassland, neutral rock exposures.
- Historic features include defensive structures, standing buildings e.g. churches (including St Michael's Chapel on Skirrid); country houses and inns as well as landscape features (lanes, hedgebanks etc.) and prehistoric sites.
- The town of Abergavenny is just outside the LCA, but has close visual and cultural links.
   Within the LCA is the village of Llanvihangel Crucorney, plus other scattered hamlets and farms. The Gavenny/ Honddu Valleys are a long-standing transport corridor and today contain a main road and railway line.
- Contrast between the soft, settled, wooded valleys and the open moorland and distinctive landforms of the higher land.
   Vegetation provides variation in texture and seasonal colour.

Landmap Components (See Appendix 3 for components of all LANDMAP Aspect Areas)

Key Visual and Sensory Aspect Areas	Sugar Loaf scarp slopes (H); Northern Hills (H); Vale of Grwyney (H); The Sugar Loaf (O); Llanvihangel Crucorney Hinterland (M); Sugar Loaf Mountain (O); Monnow Valley (H) Bettws Hill (H); Ysgryd Fawr (O);	
Key to Landmap evaluation criteria: (O) Outstanding: of international importance. (H) High: of regional or county importance.		
(M) Moderate: of local importance. (L) Low: of little/no importance		

## Settlements

The town of Abergavenny is located adjacent to this LCA, just outside the National Park Boundary. The visual relationship between Abergavenny and this LCA is very strong, so the landscape provides a distinctive backdrop and setting for the town, and views from the LCA are visually affected by expansion or prominent development in the town. The villages of Llanvihangel Crucorney and Llangenny are within the LCA, along with other scattered farms and hamlets. Most buildings in the LCA (including some modern developments) are constructed from local stone and blend into the landscape.

## **Key Views**

Key views within the LCA are those from the summits of Sugar Loaf and Skirrid, which are strongly influenced by surrounding LCAs (and in the case of Skirrid, by land outside the National Park and into England). This LCA also plays an important role in the setting of Abergavenny and has a strong visual relationship with the town. It is a prominent feature in views from several surrounding LCAS.

# **Evaluation**

# **Special Qualities**

The natural beauty and recreational factors that make this landscape special are summarized in the table below, along with examples of their sensitivities to landscape change:

Criteria	Special Qualities for this Landscape Character Area	Sensitivities
Scenic quality and	High scenic quality and sense of place,	Visually-intrusive
Sense of place	resulting from the composition of soft,	development in
	wooded valleys and distinctive uplands. The	surrounding areas
	surrounding LCAs (particularly the Black	affecting views,
	Mountains and Eastern Usk Valley) contribute	particularly where it
	to its character and views.	extends up valley sides.
Landscape quality	A high-quality landscape, with farmland,	Changes in grazing
and integrity	woodland and moorland generally well	management or species
	managed and in good condition.	composition affecting
		moorland vegetation
		(e.g. bracken infestation).
Perceptual	<ul> <li>Long views, openness and elevation give a</li> </ul>	Loss of tranquillity as a
qualities	sense of tranquillity despite their proximity to	result of visible or
	Abergavenny and other settlements. Indeed,	audible development in
	the presence of settlements as small elements	surrounding areas.
	in views from high land can enhance the	
	viewer's sense of detachment.	
Artistic and cultural	Numerous legends explaining the unusual	
associations	shape of Skirrid.	
Rarity or	<ul> <li>Very distinctive landforms give the</li> </ul>	
representativeness	surrounding area a strong sense of place.	
Natural heritage	Extensive ancient deciduous woodlands	Loss of woodland as a
features	(including Coed y Cerrig Nations Nature	result of poor
	Reserve) which cover the lower slopes of	management, disease
	Sugar Loaf are designated SAC and SSSI for	(e.g. Phytophthora
	their woodland and wet woodland habitats.	ramorum) or climate
	Other ancient woodland exists in valleys	change.
	throughout the area. Other SSSIs include	
	Llanvihangel Moraine, Usk bat sites (also SAC),	
	and the tributaries of the River Usk (also SAC).	
Cultural heritage	A rich cultural landscape, including three	Potential neglect of
features	Registered Historic Parks/ Gardens	historic landscape
	(Abergavenny Priory Deer Park, Llanfihangel	features in private
	Court and Trewyn 17 <sup>th</sup> Century gardens), and	ownership.
	four Scheduled Monuments, of which three	Loss of character of rural
	are medieval sites. There are also many	lanes through insensitive
	historic buildings, including the 15 <sup>th</sup> Century	highways development
	Skirrid Inn and a network of deep, ancient	or road signs.
	lanes.	

Opportunities for landscape enjoyment	Skirrid and Sugar Loaf contain numerous footpaths and are very popular walks for visitors and local people. Coed y Cerrig National Nature Reserve provides public access to a wet woodland site of international importance.	Large numbers of visitors leading to footpath erosion, and damage to habitats and archaeological sites.
Recreation provision and access	A high-quality recreation experience which is easily accessible from Abergavenny town and railway station. There are several campsites in the LCA, and Skirrid is the start of the Beacons Way Long Distance Route.	

# **Contribution to Ecosystem Services and Green Infrastructure** (refer to sections 4.6 & 4.7 for terminology)

Principal ecosystem services include food production from pasture and upland rough grazing. Tributaries of the Usk provide food and recreation services including fish, angling and access to water. In common with the rest of the National Park, this LCA also contributes to cultural services such as spiritual enrichment, cultural heritage, recreation and tourism and aesthetic experiences.

Green Infrastructure assets include numerous area of woodland, and long-distance paths including Offa's Dyke Path and Beacons Way. The Stanton and Coed y Cerrig Nature Reserves are educational and recreational features.



Coppice trees at Coed y Cerrig wet woodland nature reserve

SSSI and SAC ancient woodland to south of Sugar Loaf. The medieval deer park pale runs across the centre of the picture

View from the summit of Sugar Loaf showing the Usk Valley and Black Mountains beyond.

# Forces for Change in the Landscape

## **Local Forces for Change and Their Landscape Implications**

(See also the general forces for change described in section 6.0)

### **Past and Present**

- Past and continuing expansion of adjacent settlements, making them more prominent in views.
- Traditional use of the Gavenny- Monnow watershed (running north-south between Sugar Loaf and Skirrid) as a transport corridor. Traffic on the A465 and railway line and the A465 add dynamic elements to the landscape.
- Coniferous plantation on the western slope of Skirrid.
- Construction of prominent, large-scale agricultural buildings, and diversification of agriculture away from traditional hillfarming towards arable cropping, poultry farming, etc.
- Conversions of traditional barns to residential use.
- Spread of bracken over areas of heather moorland/grassland, particularly on Sugar Loaf.
- Reduced diversity of moorland vegetation as a result of changing common grazing practices. See section 6.0 for more detail.
- Decline in the traditional management of woodlands.
- Damage to hedgebanks alongside roads due to increased volumes of traffic or use by wide vehicles.
- Construction of mobile phone masts.
- Pipelines including gas supply and the water main from Grwyne reservoir to Abertillery affecting surface vegetation and buries archaeology.

#### **Future**

- Continued expansion of settlements.
- Decline in traditional hillfarms, and potential changes to agri-environment schemes affecting grazing patterns and vegetation, e.g. effects and outcomes of the Glastir Common Land Element.
- Intensification of farming in valleys, including construction of large farm infrastructure buildings, and decline in management of traditional features such as hedgebanks, hay meadows, vernacular buildings etc.
- Climate change potentially affecting the environmental conditions and species diversity of woodlands and upland areas.
- Loss of woodland and trees to pests/ diseases (e.g Phytophthora ramorum).
- Potential loss, neglect or damage to historic built features and parks/ gardens within the landscape, especially if in private ownership.
- Continued positive moorland management, programmes of bracken control etc.



Cumulative effects of incremental changes: Mobile phone mast, new woodland planting and barn conversion north of Skirrid.



Controlling the spread of bracken is an ongoing management issue on Sugar Loaf.



Abergavenny has a strong visual and cultural relationship with the surrounding peaks.

## **Strategy**

## **Overall Strategy**

To enhance the settings of the area's distinctive landforms, ensuring that the special qualities of upland peaks and surrounding valleys are retained and enhanced. Traditional management of upland commons, woodlands and farmland is encouraged. The historic features and landscapes of the area are maintained in good condition. Long views from high land are not affected by visually-intrusive development. Discreet visitor management enables high numbers of visitors to enjoy popular routes without damage to sensitive habitats or features.

## **LCA-Specific Management Guidelines**

#### Protect

- Protect the open moorland landscape with its distinctive profiles and upland habitats.
- Protect the area's long views, minimising visual impacts from development in surrounding areas, (including outside the National Park boundary).
- Protect the area's **network of quiet lanes** enclosed by **species-rich hedgebanks**, ensuring that their character is not lost through unsympathetic highways works or signage.
- Protect enclosed valley landscapes and their traditional features such as vernacular farm buildings, hedgerows and hay meadows.
- Protect (through appropriate management) the area's **archaeological and historical sites** and their settings.

## Manage

- Manage areas of upland moorland through encouragement of appropriate levels of livestock grazing and heather management to enhance biodiversity and maintain an open moorland landscape. Encourage control of bracken infestation to prevent it dominating other moorland vegetation.
- Encourage a **viable farming community** which enables the biodiversity and traditional appearance of the landscape to be retained.
- Manage **ancient woodlands** using traditional techniques to increase age and species diversity, and remove invasive non-native species where necessary.
- Manage valley-floor meadows using appropriate grazing and cutting to retain their biodiversity.
- Manage recreational pressure (particularly on popular walking routes) in order to minimise damage to habitats, paths and archaeological features.

#### Plan

- Plan to **create, extend and link semi-natural habitats such as woodlands**, heaths and meadows.
- Plan to minimise the impacts on views resulting from future development and transport infrastructure.
- Plan to develop a **Park-wide visitor management strategy** to minimise impacts of visitors on popular sites, and encourage visitors to explore lesser-known parts of the National Park.