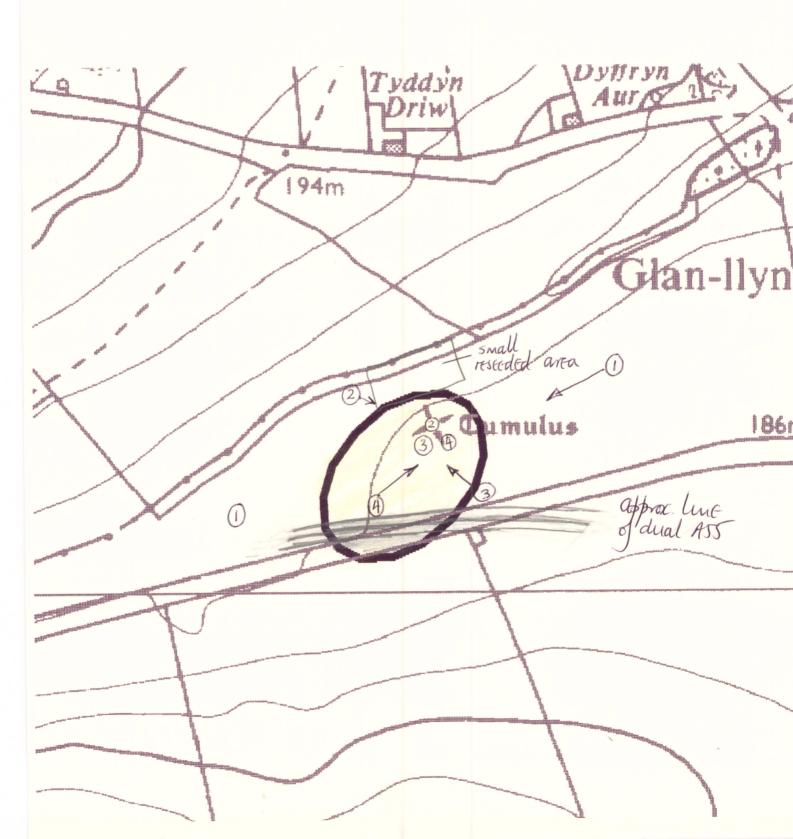
102117

Clwydian Range

SJ 09300 0761



## CLWYDIAN ESA, HISTORIC MONITORING

## **BASELINE 1994**

A

OS 1:10000 SHEET: SJ 07 NE	GRID REF: SJ 093 76/			
PRN: SITE NAME: Cae H	ant			
AIR PHOTO No  165 92 144  No GROUND PHOTOS: 4	LANDSCAPE TYPE: Rolling Farmland			
DATE SURVEYED: 3/2/95	SURVEYED BY: 29 Pers .			
ACCESS: Jum of ASS eastbound at top of Rhuallt hill onto Irelawnych road. Park outside Pant y dulaith (Mrs Sturla) temant for permission to gain access Land owned by Bodrhyddan Gtate, Rhuallt (not contacted)  Mrs Sturla says a right of way has been negotialed by for interested visitors)				
SITE: Well managed sheep grazing				
resteded grassland to	th a small area of N of site.			

## CLWYDIAN ESA, HISTORIC MONITORING

**BASELINE 1994** 

PRN: 10 21 17

LAND MANAGEMENT:

SITE: Well managed sheets grazing

HALO: a small area of restreded land to the N ASS dual carriageway to the S.

D

DESCRIPTION/CONDITION OF MONUMENT:

The monument is an obvious earth mound approx 50 m circular. The land rises gently from the boundary fonce on the AST to the 5 and falls away move steeply to the W and W. It is completely gass covered - not overgrazed. Some mole activity

E

POTENTIALLY THREATENING FACTORS: (see Table 1)

Mone

## CLWYDIAN RANGE ESA, HISTORIC MONITORING BASELINE 1994

SUPPLEMENTARY NOTES TO FIELD SURVEYS	PAGE OF PRN:

AGENT	PRESENT?	ACTION	<b>SIGNIFICANCE</b>		
ANIMALS		■ Burrowing - badgers, foxes, rabbits	■ damage/disturbance to		
			underground artefacts		
		Overgrazing - cattle, horses, sheep	■ loss of vegetation cover/soil		
		Poaching - cattle, horses, sheep	damage, leading to erosion		
		■ Rubbing point/erosion focus point - cattle,	as above, possible damage to		
		horses, sheep	upstanding feature		
HUMAN		■ Demolition or removal of monument	active removal of		
			artefacts/monument		
		■ Rubbish Dumping	■ infilling/contamination		
		■ Trampling/poaching - on footpaths/desire lines	■ loss of vegetation cover/soil		
			damage leading to erosion		
		■ Mountain Bikes/Motorcross etc	as above		
		■ Deep Ploughing/Drainage Works/Building	damage/disturbance of artefact		
		■ Shallow cultivation/Reseeds	as above		
		■ Tree/Scrub removal by uprooting	as above		
		■ Scrub Burning in Bonfires	■ intense heat at point source,		
			damage to artefacts and		
			alteration of soil profile		
VEGETATION		■ Root damage - trees and scrub (especially where deep rooted (heavy crowns)	■ damage/disturbance of artefact		
		■ Tree Windthrow	potential massive		
			damage/disturbance		
1		■ Scrub Encroachment - bracken, gorse,	root or rhizome		
		rhodedendron, thorn	damage/disturbance (bracken		
			least significant)		
WEATHER/SITE		■ High rainfall/windspeeds - exposure	greater erosion risk than level,		
FACTORS		■ High Gradient	non exposed site		

A

OS 1:10,000 SHEET: <del>SO/SH/SN</del> ろJ <i>2</i> 5	GRID REF. SO/SH/SN SJ 2/2 565
PRN: 21 SITE NAME:	Cac Pant.
AIR PHOTO No:	LANDSCAPE TYPE:
No GROUND PHOTOS: 4	Rolling Famuland
DATE RESURVEYED:	RESURVEYED BY:

IF CHANGES TO ANY OF THE FOLLOWING HAVE OCCURRED SINCE THE BASELINE, DETAIL THESE CHANGES IN THE APPROPRIATE SECTION OF THE RESURVEY PROFORMA.

A:CHANGES TO ACCESS? - SEC DECED

B:CHANGES TO LANDCOVER - SCE-DECED

C:CHANGES TO LAND MANAGEMENT - SCE COMMENT

D:CHANGES IN DESCRIPTION/CONDITION OF MONUMENT

E:CHANGES IN POTENTIALLY THREATENING FACTORS

F:CHANGE IN RATE OF DECAY

NO YES

NO YES

A: ACCESS
Note there is no right of way but Mrs Sturla
Note there is no right of way but Mrs Sturlar Pant y Dulaith is very approachable and is happy to allow access.
happy to allow access.

B:LAN	DCOVER
SITE:	Grassland which is unlikely to change
	to alternative faming including ploughing
HALO:	to alternative faming including ploughing. Low rish of any threat to the moniment.

C:LAND MANAGEMENT

SITE: The small re-steded area seem at baseling
1s no longer obvious.

HALO:

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E:POTENTIALL	Y THREATENING	G FACTORS (se	e table 1)	2	
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SLOW

RATE OF DECAY:

STABLE

**RAPID** 

POTENTIALLY	THREATENING FACTORS
I O I LI I I I L L	

AGENT	PRESEN	T ACTION	SIGNIFICANCE
ANIMALS	Y N	Burrowing - badgers, foxes, rabbits	Damage/disturbance to underground artefacts
MINIMES	Y N	Overgrazing - cattle, horses, sheep	Loss of vegetation cover/soil
	Y N	Poaching - cattle, horses, sheep	Damage to vegetation cover, leading to erosion
	Y N	Rubbing point/erosion focus point - cattle,	As above, plus possible damage to upstanding features
		horses, sheep	As above, plus possible damage to upstanding features
HUMAN	Y N	Demolition or removal of monument	Active removal of artefacts/monument
3	Y N	Rubbish dumping	Infilling/contamination
	Y N	Trampling/poaching - on footpaths/desire lines	Loss of vegetation cover/soil damage resulting
		111 26	in erosion
	Y N	Mountain bikes/Motorcross etc	As above
	Y N	Deep ploughing/Drainage works/Building	Damage/disturbance of artefacts
•	Y N	Shallow cultivation/reseeds	As above
	Y N	Tree/Scrub removal by uprooting	As above
	Y N	Scrub burning in bonfires	Intense heat at point source, damage to artefacts and
			alteration of soil profile
VEGETATION	Y N	Root damage - trees and scrub (especially	Damage/disturbance of artefacts
		where deep rooted - heavy crowns)	`
	Y N	Tree windthrow	Potential massive damage/disturbance
	Y N	Scrub encroachment - bracken, gorse,	Root or rhizome damage/disturbance
	·	rhodedendron, thorn	(bracken least significant)
WEATHER/SITE	Y N	High rainfall/windspeeds - exposure	Greater erosion risk than level, non exposed site
FACTORS	Y N	High gradient	