CAMBRIAN MOUNTAINS ESA, HISTORIC MONITORING

BASELINE 1995

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OS 1:10000 SHEET: SO/SH/SN 75	GRID REF: SOISHISN 7770 5380	
PRN: 9112 SITE NAME: Bryn - Brith		
AIR PHOTO No 650 - 120	LANDSCAPE TYPE: Ic	
No GROUND PHOTOS: 8		
DATE SURVEYED: 29/11/95	SURVEYED BY: GA HOPGOOD	
ACCESS: Land obused by Javes bos, Nant hhoyd. Access his forest Enterprise back from Soar - y - Mynydd.		

В

LAND COVER:

SITE: Gramy stored, Agrostis / Fescure. Very green and highty grazed compared to halo. Probably improved at some point.

HALO: Wet, boggy SNRG, Molinea and Navolus.

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LAND MANAGEMENT:

SITE: Grazing, Theep present when winited. Area has been improved at some point

HALO:

D

DESCRIPTION/CONDITION OF MONUMENT:

Ruined remains of a small farm 1 settlement obusos features are he wins of a college and anociated buildings plus fields enclosed by earth faced showe banks. walls of collage still wisible and up to 15m in height. Enhance skill obusous but us other internal external Geature have rundiced. Dry stone commuchon Remains of shed? next to cottage with obvious

POTENTIALLY THREATENING FACTORS: (see Table 1)

main threat from live bock through overgraing + poaching of sward and direct mechanical damage to banks and walls. Dadger damage to sward quite bad in places, no borrowing, more swaping to locate food. Human impact slight, no easy access to site.

RATE OF DECAY: STABLE

(SLOW)

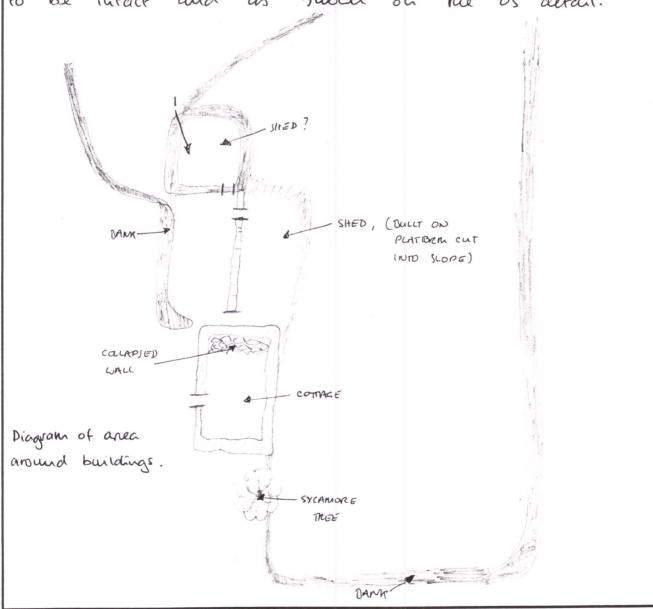
RAPID

CAMBRIAN MOUNTAINS ESA, HISTORIC MONITORING

BASELINE 1995

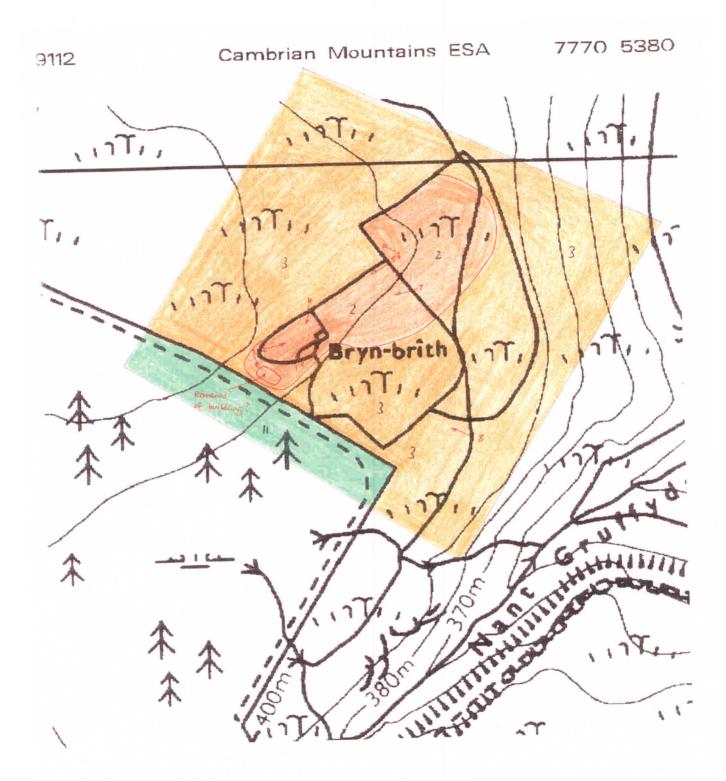
SUPPLEMENTARY NOTES TO FIELD SURVEYS PAGE..... OF..... PRN:

I doorways still a misible walls no longer standing but foundations virble. Remains of other building approx 25 m ESE, not shown on OS map. Banks around helds in surprisingly good condition, not the knowl but up to Im high in places. Conferous plantation has encroached onto pant of the site. Line of banks not obuious in metter areas but the enclosure appear to be intact and as shown on the os detail.



CAMBRIAN MOUNTAINS ESA, HISTORIC MONITORING, BASELINE 1995

POTENTIALLY TH	IREATENING	FACTORS	
AGENT	PRESENT	ACTION	SIGNIFICANCE
ANIMALS	Y N	Burrowing - badgers, foxes, rabbits	Damage/disturbance to underground artefacts
,	Y N	Overgrazing - cattle, horses, sheep	Loss of vegetation cover/soil
	(Ŷ) N	Poaching - cattle, horses, sheep	Damage to vegetation cover, leading to erosion
	Ý) N	Rubbing point/erosion focus point - cattle, horses, sheep	As above, plus possible damage to upstanding features
HUMAN	Y N	Demolition or removal of monument	Active removal of artefacts/monument
	Y N	Rubbish dumping	Infilling/contamination
	Y N	Trampling/poaching - on footpaths/desire lines	Loss of vegetation cover/soil damage resulting
			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 where deep rooted - heavy crowns)	Damage/disturbance of artefacts
	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	



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OS 1:10,000 SHEET: SN/S O/SH	GRID REF: SN/ SO/SH 7770 5380
PRN: 9112 SITE NAME:	3ryn - Binth.
AIR PHOTO No: 650 - 120	LANDSCAPE TYPE: 1
No GROUND PHOTOS:	
DATE RESURVEYED:	RESURVEYED BY: W. SOMERFIELD.

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?

B:CHANGES TO LANDCOVER

C:CHANGES TO LAND MANAGEMENT

D:CHANGES IN DESCRIPTION/CONDITION OF MONUMENT

E:CHANGES IN POTENTIALLY THREATENING FACTORS

F:CHANGE IN RATE OF DECAY

NO /	YES
NO /	YES
NO /	YES
NO 🗸	YES
NO /	YES
NO /	YES

A: ACCESS
Access is the same. However the Forest Enlerprise
for contact is keri Rattrap (01970 890 500) or
Brenda Evans (01550 720394) for access to their
land.

Checked + QCB GAttopwood M/6/99.

CAMBRIAN MOUNTAINS ESA HISTORIC MONITORING RESURVEY 1999

PRN **B:LANDCOVER** SITE: HALO: C:LAND MANAGEMENT SITE: HALO: D:DESCRIPTION/CONDITION OF MONUMENT

E:POTENTIALLY THREATENING FACTORS (see table 1)	
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	, , , , , , , , , , , , , , , , , , , ,
F	

RATE OF DECAY:

STABLE



RAPID

CAMBRIAN MOUNTAINS ESA, HISTORIC MONITORING RESURVEY 1999

SUPPLEMENTARY NOTES TO FIELD SURVEYS	PAGE OF PRN:	

AGENT	PRESENT	ACTION	SIGNIFICANCE
ANIMALS	YN	Burrowing - badgers, foxes, rabbits	Damage/disturbance to underground artefacts
	(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, horses, sheep	As above, plus possible damage to upstanding features
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	Y N	Mountain bikes/Motorcross etc	As above
	Y N	Deep ploughing/Drainage works/Building	Damage/disturbance of artefacts
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VEGETATION	Y N	Root damage - trees and scrub (especially	Damage/disturbance of artefacts
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	Y N	Tree windthrow	Potential massive damage/disturbance
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		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	