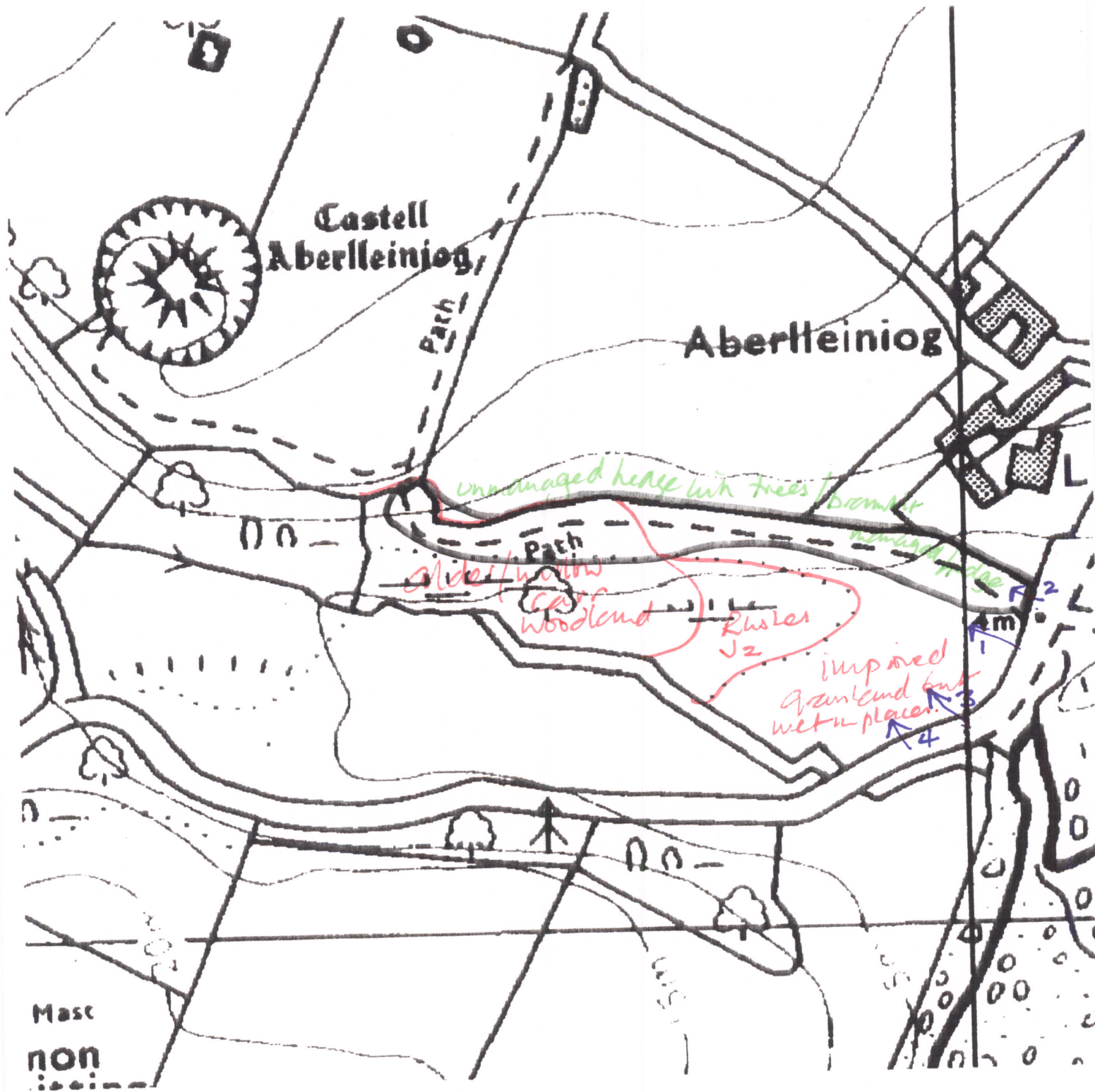




YNYS MÔN ESA, HISTORIC MONITORING

16

BASELINE 1993

A

OS 1:10000 SHEET: SH 67 NW	GRID REF: SH 620792
PRN: 2571 SITE NAME: <i>Honoway Aberleirio</i>	
AIR PHOTO No <i>Anglesea 92</i> <i>554-241</i>	LANDSCAPE TYPE: <i>6</i> <i>Sheltered Parkland</i>
No GROUND PHOTOS: <i>A</i>	
DATE SURVEYED: <i>12.1.94</i>	SURVEYED BY: <i>J.C.F.</i>
ACCESS: <i>John Lawson 0248-490719</i>	
CONSENT FOR RELEASE? YES ☐ NO ☐	

B

LAND COVER:
SITE: <i>Featuring former field boundary</i> <i>field itself is wet improved pasture with</i> <i>rusies, together with wet alder / willow woodland</i> <i>in wetter areas.</i>
HALO: <i>adjoining land improved or gardens</i> <i>of neighbouring houses.</i>

YNYS MÔN ESA, HISTORIC MONITORING

BASELINE 1993

PRN: 2571

C

LAND MANAGEMENT:

SITE: little positive management
hedge forming field boundary trimmed in places,
untrimmed + gappy elsewhere (not stockproof)
feature itself overgrown in places with brambles,
HALO: or blocked by fallen timber
grazing land in adjoining fields

D

DESCRIPTION/CONDITION OF MONUMENT:

feature is identifiable ~~as~~ as ditch along field edge
but overgrown over most of its length.
Seems to act as drainage channel although
not designed for this.

E

POTENTIALLY THREATENING FACTORS: (see Table 1)

Some evidence of mole-burrowing, burning of
hedge cuttings.
hedge along 3/4 of feature is unmanaged. Any
more intense management cutting with tractor could
lead to damage to feature which forms ditch at foot
of hedge, unless carried out carefully.

CONTINUED? YES ☐ NO ☒

YNYS MÔN ESA. HISTORIC MONITORING

BASELINE 1993

SUPPLEMENTARY NOTES TO FIELD SURVEYS **PAGE OF !.....** **PRN: 2571**

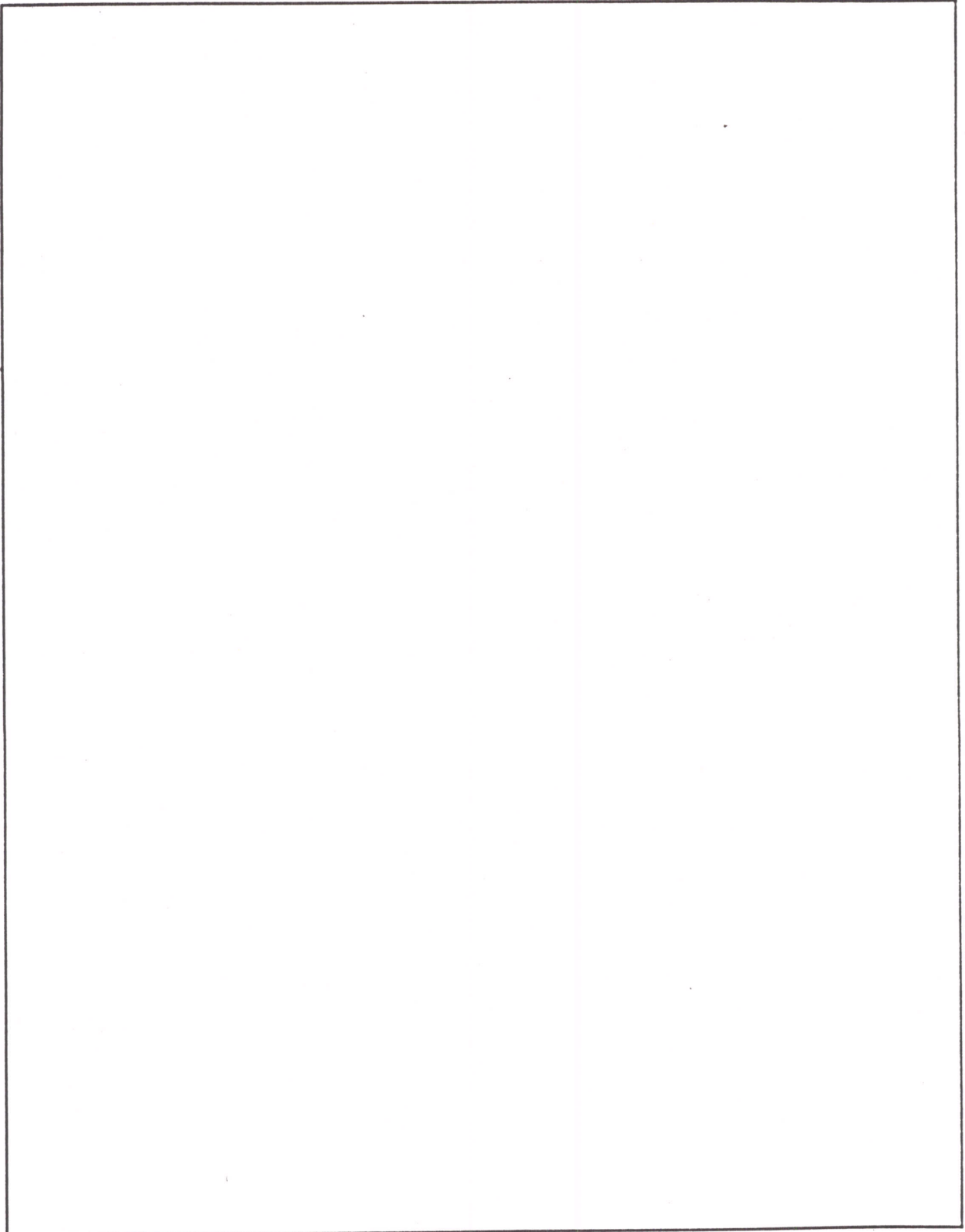
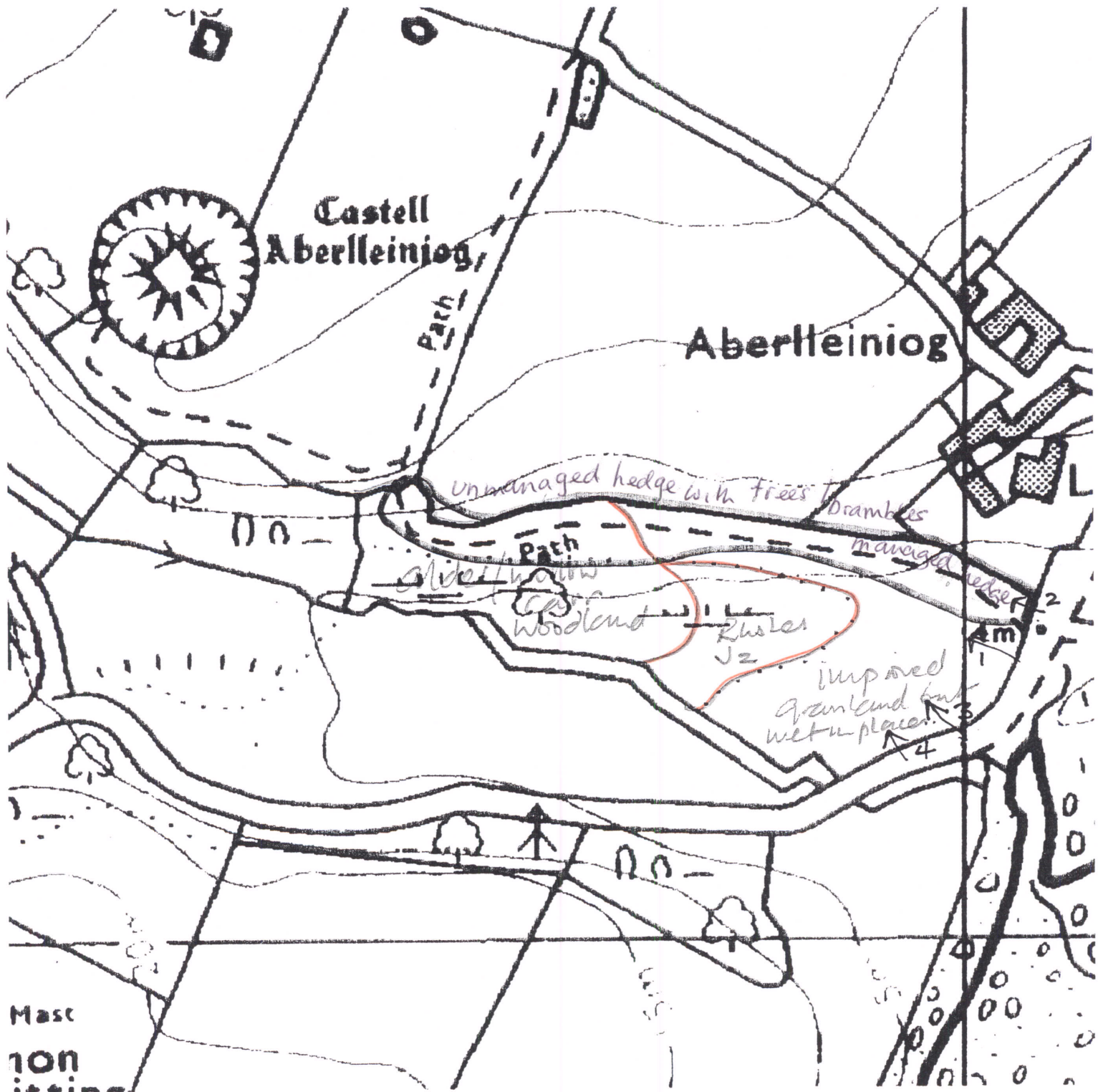


TABLE 1

YNNYS Môn ESA, HISTORIC MONITORING, BASELINE 1993

PRN: 2571

POTENTIALLY THREATENING FACTORS			
AGENT	PRESENT?	ACTION	SIGNIFICANCE
ANIMALS	☒ ☐ ☐ ☐	☒ Burrowing - badgers, foxes, rabbits (<i>moles</i>) ☒ Overgrazing - cattle, horses, sheep ☒ Poaching - cattle, horses, sheep ☒ Rubbing point/erosion focus point - cattle, horses, sheep	☒ damage/disturbance to underground artefacts ☒ loss of vegetation cover/soil damage, leading to erosion ☒ as above, possible damage to upstanding feature
HUMAN	☐ ☐ ☐ ☐ ☐ ☐ ☒	☒ Demolition or removal of monument ☒ Rubbish Dumping ☒ Trampling/poaching - on footpaths/desire lines ☒ Mountain Bikes/Motorcross etc ☒ Deep Ploughing/Drainage Works/Building ☒ Shallow cultivation/Reseeds ☒ Tree/Scrub removal by uprooting ☒ Scrub Burning in Bonfires <i>Some evidence of burning</i>	☒ active removal of artefacts/monument ☒ infilling/contamination ☒ loss of vegetation cover/soil damage leading to erosion ☒ as above ☒ damage/disturbance of artefacts ☒ as above ☒ as above ☒ 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)) ☒ Tree Windthrow ☒ Scrub Encroachment - bracken, gorse, rhododendron, thorn (<i>bramble</i>)	☒ damage/disturbance of artefacts ☒ potential massive damage/disturbance ☒ root or rhizome damage/disturbance (bracken least significant)
WEATHER/SITE FACTORS	☐ ☐	☒ High rainfall/windspeeds - exposure ☒ High Gradient	☒ greater erosion risk than level, non exposed site



YNYS MON ESA HISTORIC MONITORING

RESURVEY 1996

A

OS 1:10,000 SHEET: SO/SH/SA 67 N.W.		GRID REF: SO/SH/SA 620 792
PRN: 2571 SITE NAME: HOLLOW WAY, ABERLLEIWOG		
AIR PHOTO No: ANGLESE 91 554-241		LANDSCAPE TYPE: 6 SHELTERED PARKLAND
No GROUND PHOTOS: 4		
DATE RESURVEYED: FEBRUARY 1997		RESURVEYED BY: WYN DAVIES

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

--

B: LANDCOVER

--

YNYS MON ESA HISTORIC MONITORING RESURVEY 2000

OS 1:10,000 SHEET: SH 67NW	GRID REF: SH 620 792
PRN: 2571	SITE NAME: Hollow Way, AberMeinog
AIR PHOTO No: Anglese 92 584-241	LANDSCAPE TYPE: 6
No. GROUND PHOTOS: 4	
DATE RESURVEYED: 15-6-2000	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 LAND COVER

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

E: POTENTIALLY THREATENING FACTORS (see table at back of proforma)

F: RATE OF DECAY:	STABLE	SLOW	RAPID
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CONTINUED?	YES	NO
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POTENTIALLY THREATENING 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
	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
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	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, rhododendron, thorn	Root or rhizome damage/disturbance (bracken least significant)
WEATHER/SITE FACTORS	Y	N	High rainfall/windspeeds – exposure	Greater erosion risk than level, non exposed site
	Y	N	High gradient	