

PRESELI ESA, HISTORIC MONITORING

BASELINE 1994

A

OS 1:10000 SHEET: SM/SN 80NW	GRID REF: SM/SN 8369 0884
PRN: 2989 SITE NAME: GREAT HOATON	
AIR PHOTO No 62/92/109 _____ No GROUND PHOTOS: 5	LANDSCAPE TYPE: c
DATE SURVEYED: 10/1/95	SURVEYED BY: G. A. Hopwood
ACCESS: lower Winkle farm owned by Mr Harris, High Mead fm. (on Broad Haren Road out of Haverfordwest). G. Ref: 924155. Tel: 763583	

B

LAND COVER:
SITE: Part of area very wet, marshy grassland with Juncus. On drier areas gorse prevalent.
HALO:

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C

LAND MANAGEMENT:

SITE: Used for grazing. Overwintering beef cattle present when visited. Flatter areas of field are very wet and boggy and

HALO: becoming very badly poached. Farmer mentioned that area had been cleared and drains put in several years ago.

D

DESCRIPTION/CONDITION OF MONUMENT:

Unable to locate site of feature with any degree of certainty. Not clear from air photo and may have been flattened during the course of the work mentioned in the section above.

One area is slightly raised above the level of the more mainly grassland and has gone

E

POTENTIALLY THREATENING FACTORS: (see Table 1)

Growth of gorse.

Poaching by livestock due to wetness of area.

CONTINUED? YES ☒ NO ☐

PRESELI ESA, HISTORIC MONITORING

BASELINE 1994

SUPPLEMENTARY NOTES TO FIELD SURVEYS **PAGE OF** **PRN: 2989.**

^D/_{growing} on it. There is no clear shape to this feature but it is definitely drier than the surrounding land. This could be the remains of the mound.

TABLE 1

PRESELI ESA, HISTORIC MONITORING, BASELINE 1994

PRN: 2989

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

PRESELI ESA RESURVEY 1997
POINT LINEAR / HISTORICAL MONITORING

SQUARE No. ☐

OWNERSHIPS ☐

LAND COVER ☐

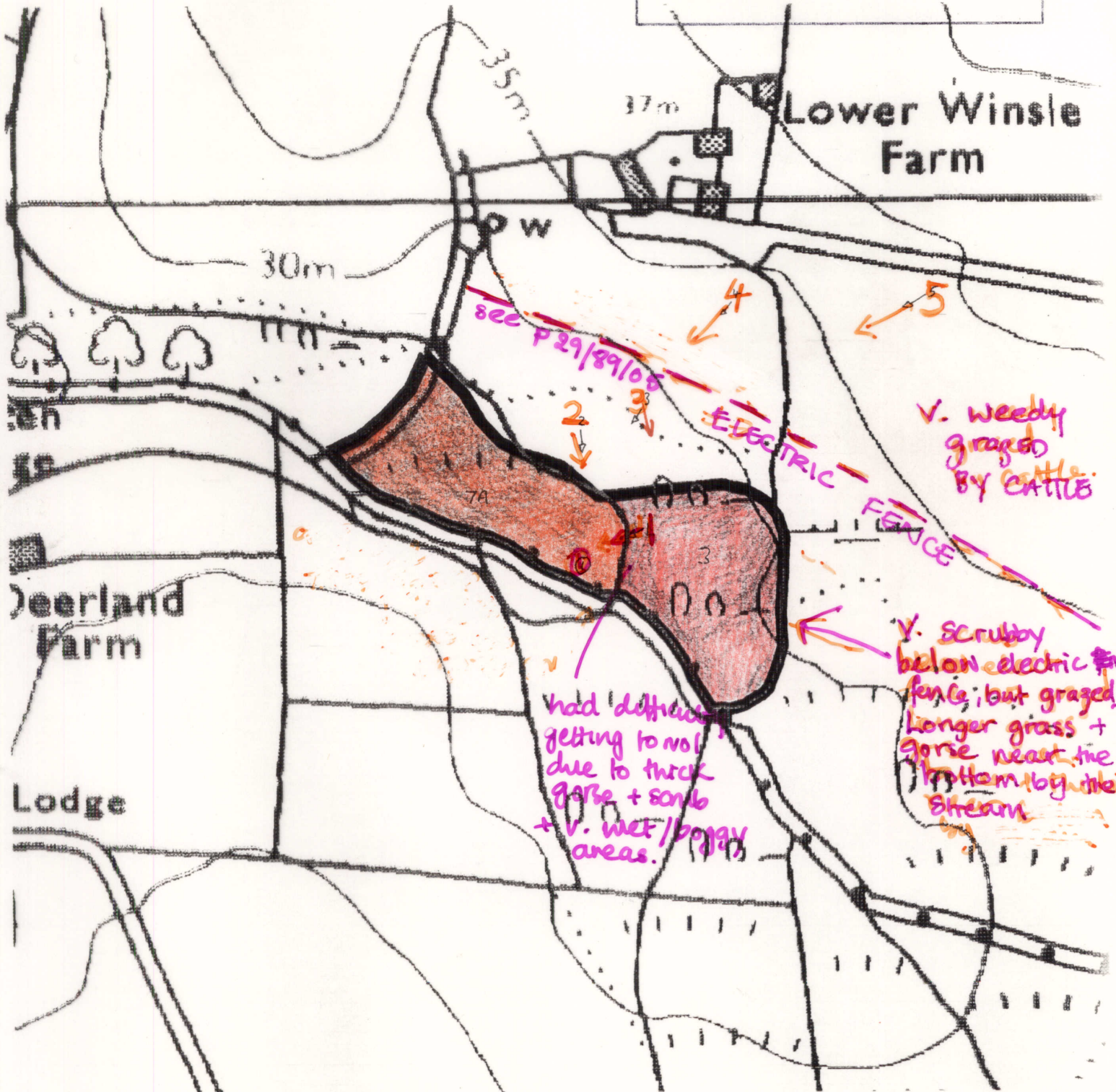
BOUNDARIES ☐

PHOTO RECORD ☐

2989

Preseli ESA

SM8369 0884



PRESELI ESA HISTORIC MONITORING RESURVEY 1997/98

A

OS 1:10,000 SHEET: SO/SH/SN 80 NW		GRID REF: SO/SH/SN 8367 0884	
PRN: 2989		SITE NAME: Great Hooton	
AIR PHOTO No: 62/92/109		LANDSCAPE TYPE: C	
No GROUND PHOTOS: 8			
DATE RESURVEYED: 17/8/97		RESURVEYED BY: C. Bosley	

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 <input checked="" type="checkbox"/>	YES
NO <input checked="" type="checkbox"/>	YES
NO	YES <input checked="" type="checkbox"/>
NO <input checked="" type="checkbox"/>	YES
NO <input checked="" type="checkbox"/>	YES
NO <input checked="" type="checkbox"/>	YES

A: ACCESS

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B:LANDCOVER

SITE:

HALO:

C:LAND MANAGEMENT

SITE: The site has been fenced off (electric) from cattle grazing + ~~the~~ consequently the grass is long + gorse + scrub much thicker

HALO: also v. wet + boggy closer to the stream. impervious in places
v. weedy in places but grazed by cattle

D:DESCRIPTION/CONDITION OF MONUMENT

E: POTENTIALLY THREATENING FACTORS (see table 1)

Poaching not so evident as area has
been fenced off.

F

RATE OF DECAY:

STABLE

SLOW

RAPID

CONTINUED?

YES

NO

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 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, <u>gorse</u> , 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	