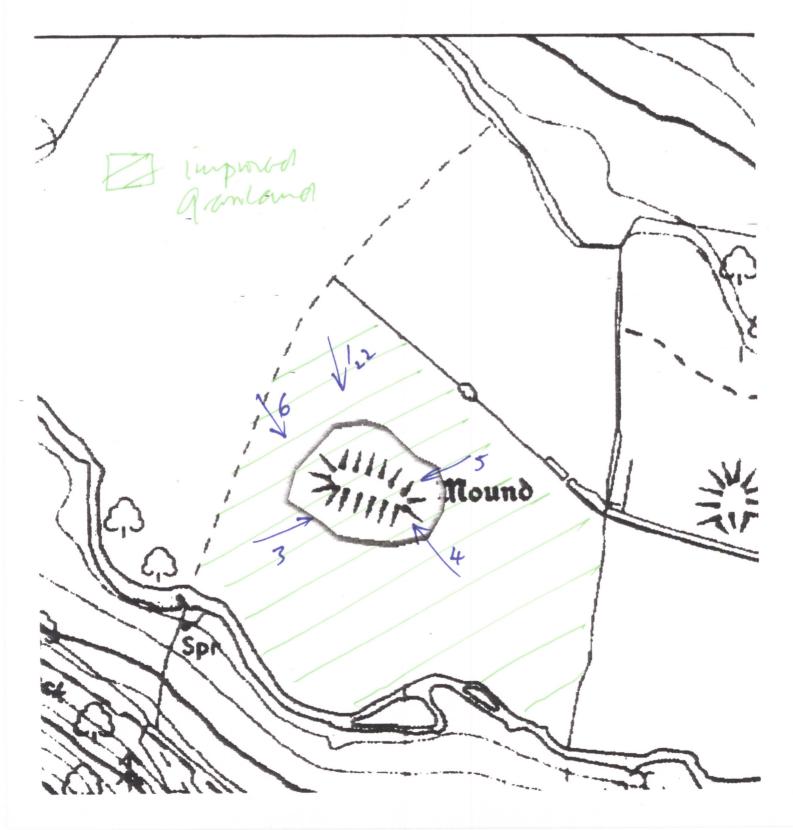
Radnor ESA SO2445 6770



BASELINE 1993

A

OS 1:10000 SHEET: 54/SO 26 DW	GRID REF: \$5/SO 2445 6776		
PRN3626 SITE NAME: 600	al		
AIR PHOTO No \$573 No GROUND PHOTOS:	LANDSCAPE TYPE:		
DATE SURVEYED: 23.2.94	SURVEYED BY: JOCF		
ACCESS: Mr. Monas Monaughty Farm. (finant) pont of Price-Green Estarte Clo housnam & Tyler Burnhells			

B

LAND COVE	R:	
SITE:	Improved grandand. but very weedy.	
HALO:		

RA	SFI	INF	1993
\mathbf{D}			1773

PRN:

LAND MANAGEMENT:

SITE: | grantand let for gran keep.

arraying / strange.

HALO

D

DESCRIPTION/CONDITION OF MONUMENT:

pronuncit forms longe mound is middle of field. (with few how those shows on inde.) not play Led a curhated (posteap)

E

POTENTIALLY THREATENING FACTORS: (see Table 1)

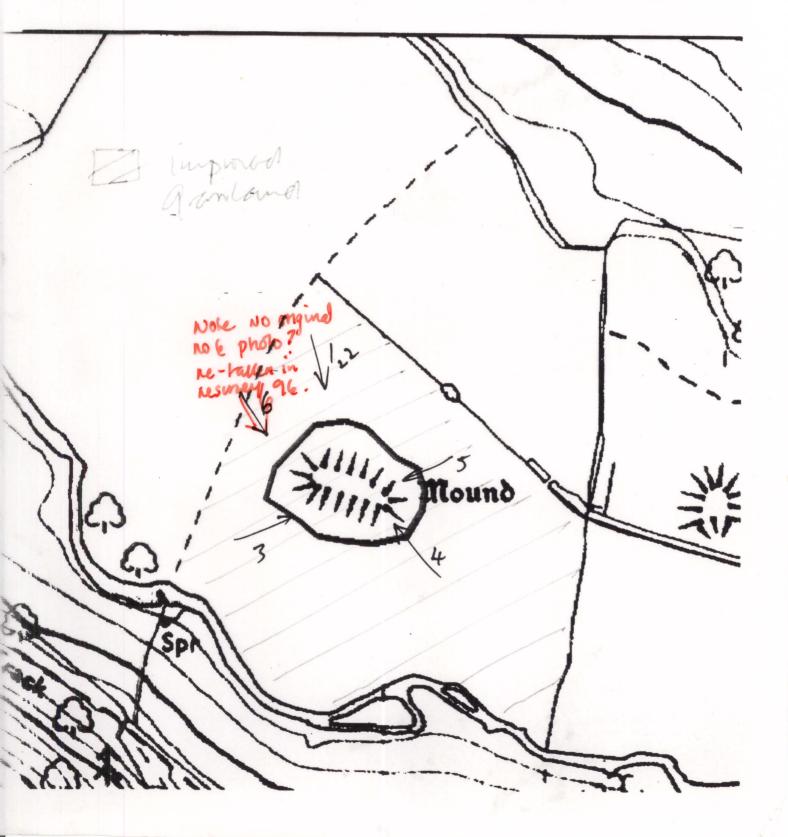
Little Meat. too steep to playe or authoris no publi accen shipse threat from shorts on side of mound.

BASELINE 1993

SUPPLEMENTARY NOTES TO FIELD SURVEYS	PAGE PRN:
	·

AGENT	PRESENT?	ACTION	SIGNIFICANCE
ANIMALS		■ Burrowing - badgers, foxes, rabbits	damage/disturbance to underground artefacts
		Overgrazing - cattle, horses, sheep	■ loss of vegetation cover/soil
nove		■ Poaching - cattle, horses, sheep	damage, leading to erosion
		■ Rubbing point/erosion focus point - cattle, horses, sheep	as above, possible damage to 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
none			damage leading to erosion
,		■ Mountain Bikes/Motorcross etc	■ as above
		■ Deep Ploughing/Drainage Works/Building	■ damage/disturbance of artefacts
		■ 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 artefacts
van 1 mg		■ Tree Windthrow	potential massive
ven mon			damage/disturbance
VV		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

Radnor ESA SO2445 6770



RESURVEY 1996

Α

OS 1:10,000 SHEET: SO/SI#EN 26 N	GRID REF: SO/84/8N Z445 6770
PRN: 3626 SITE NAME: 6	urial mound
AIR PHOTO No: 8573	
No GROUND PHOTOS:	LANDSCAPE TYPE: Valley Floors
DATE RESURVEYED: 17/12/96	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?

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

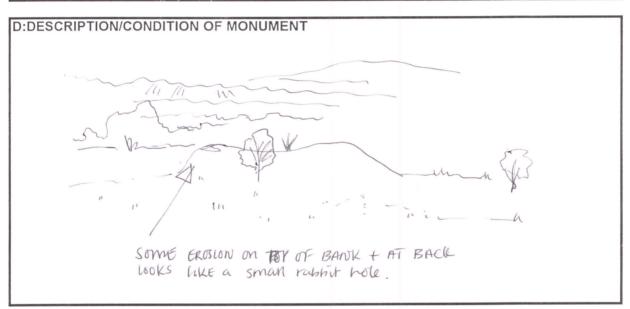
NO /	YES
NO ·	YES W
NO V	YES
NO V	YES
NO /	YES
NO /	YES

see below

A: ACCESS			

B:LANDCOVER	improved grassland but looks as
	of weed problem has been controlled (possibly a trend?).
	(possibly a trend!).

C:LAND MANAGEMENT	
	Control of meeds.
	No change



E:POTENTIALLY THREATENING FACTORS (see table 1)	

F			
RATE OF DECAY:	STABLE	SLOW	RAPID

CONTINUED? YES NO

RESURVEY 1996

SUPPLEMENTARY NOTES TO FIELD SURVEYS

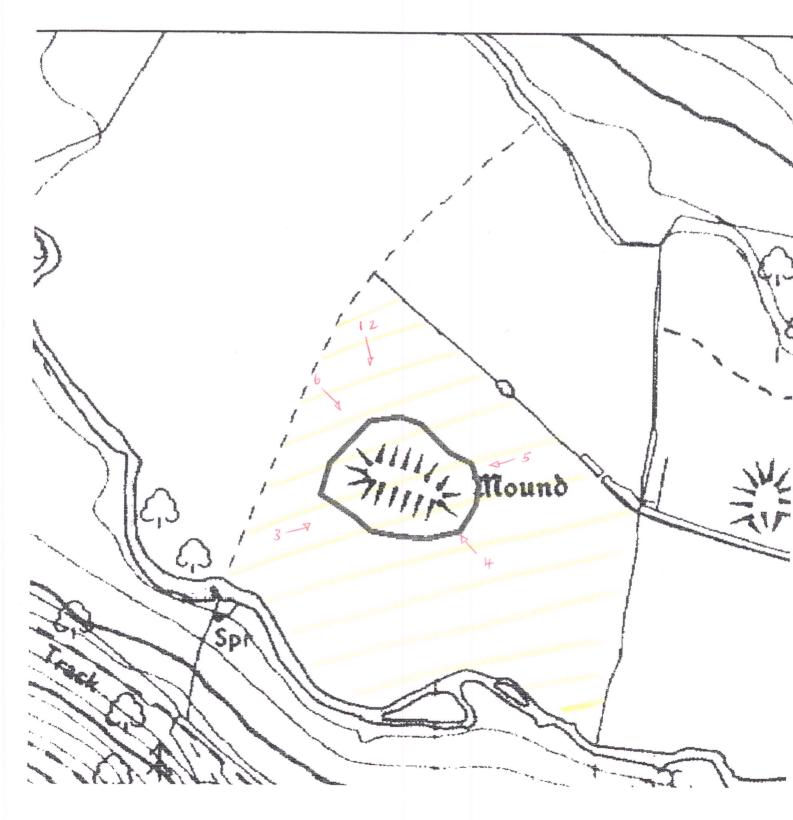
PAGE..... OF..... PRN:

NO 6	No original photo - Re si map position,	uney	taken	
				,

AGENT	PRESENT	ACTION	SIGNIFICANCE
ANIMALS	Ý N	Burrowing - badgers, foxes, rabbits 7	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,	As above, plus possible damage to upstanding features
		horses, sheep	
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	Damage/disturbance of artefacts
		where deep rooted - heavy crowns)	
	Y N	Tree windthrow	Potential massive damage/disturbance
	(D) N	Scrub encroachment - bracken, gorse,	Root or rhizome damage/disturbance
		rhodedendro n, 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	

3626

Radnor ESA SO2445 6770



RADNOR ESA HISTORIC MONITORING RESURVEY 2000

OS 1:10,000 SHEET: SO/SN	GRID REF: SOLSN 2445 6770
PRN: 3626 SITE NAME: Coch	200 Pen Mound I
AIR PHOTO No:	LANDSCAPE TYPE:
No. GROUND PHOTOS:	
DATE RESURVEYED: 4/7/00	RESURVEYED BY: CAA.

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 V	YES
NO L	YES
NO V	YES
NO 🗸	YES
NO park	YES /
NO	YES

A: ACCESS	Mrs S. Blain (New owner?)
	M. Hance
	Kngton,
	Parys
	LD7 INS.

B: LANDCOVER	1		
SITE:			
HALO:			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

C.	TA	ND	M	N	A (CEL	MEN	T
· ·	\perp_{I}	\mathbf{u}	TATE	ZT 4.				

SITE:

HALO:

D: DESCRIPTION/CONDITION OF MONUMENT

behove once around mound in bround by ditables to banks. Some obstantial ditables he > 1 m dup. Some appear home-made, others hatewal. Acoveling to the Browners (tenant) once was object to docinage in 17 to's - prior to that was met I washing Earthworks could also be associated with title of battle appear 1/2 tom away and other with the object being castles etc in him vailey?

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

No new trees and no obusiness right of burnshing activity. In a stable condition-land not our-grand.

Existing shows one small hawknown - north

F: RATE OF DECAY:	STABLE	SLOW	RAPID
	CONTINUED?	YES	NO /

SUPPLEMENTARY NOTES TO FIELD SURVEYS

PAGE | OF |

Pitaras

Philos taken from further back than original 198

resurrey - at herd gate Norm of mound at

foot of field stoping down from main road (D 4356).

Philo 6 not retaken - coust but becoming too

friendly!

POTENTIALLY THREATENING FACTORS

AGENT	PRESENT	ACTION	SIGNIFICANCE
ANIMALS	Y N Y N Y N Y N	Burrowing – badgers, foxes, rabbits 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 to vegetation cover, leading to erosion As above, plus possible damage to upstanding features
HUMAN			
	Y N Y N Y N	Demolition or removal of monument Rubbish dumping Trampling/poaching – on footpaths/desire lines	Active removal of artefacts/monument Infilling/contamination Loss of vegetation cover/soil damage resulting in erosion
	Y N Y N Y N	Mountain bikes/Motorcross etc Deep ploughing/Drainage works/Building Shallow cultivation/reseeds	As above Damage/disturbance of artefacts As above
	Y N Y N	Tree/Scrub removal by uprooting Scrub burning	As above 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 Y N	Tree windthrow Scrub encroachment – bracken, gorse, rhododendron, thorn	Potential massive damage/disturbance Root or rhizome damage/disturbance (bracken least significant)
WEATHER/SITE FACTORS	Y N Y N	High rainfall/windspeeds – exposure High gradient	Greater erosion risk than level, non exposed site