(22)

PRESELI ESA, HISTORIC MONITORING

BASELINE 1994

A

OS 1:10000 SHEET: SM/SN 00 NO	GRID REF: SM/SN 0285 0856		
PRN: 3458 SITE NAME: TEDION.			
AIR PHOTO No 62 92 088 No GROUND PHOTOS: 5	LANDSCAPE TYPE: #		
DATE SURVEYED: 6/12/94	SURVEYED BY: G.A. HOPUSUD		
ACCESS: Area probably owned by Mr Roberts - Mountain Pank fin. Not contacted - walked arms fields from Tedion fin (Mr Elbot), and croned boundary near to pluto 5 location. (Mountain Pank, Cuid net: 030080).			

B

LAND COVER:

SITE: Many / boggy woodland / soub.

Very met mik juncus, bramble etc.

willow, oak, hazer + thorn.

HALO:

BASELINE 1994

PRN: 1458

C

LAND MANAGEMENT:

SITE: Not fenced from adjoining hield. hivebock have access - cattle present when winited. Some emidence that woodland HALO: is managed - rowe felled trees + logs.

D

DESCRIPTION/CONDITION OF MONUMENT:

No clearly defined teature obvious. Whole arread is very met to boggy. There is a slightly raized diver patch which may be antificial. Nothing stands out as being man-made finen he ground conditions to animal access any stocture may men home been washed that ar stronged or been transped to a precise location makes

E

POTENTIALLY THREATENING FACTORS: (see Table 1)

Damage from earthe poaching and churning up the ground. Thee + scrb growth.

BASELINE 1994

SUPPLEMENTARY NOTES TO FIELD SURVEYS PAGE OF PRN: 3458

D				
identification	of a	iny	Elature	difficult.

PRN:

AGENT PRESENT?		ACTION	SIGNIFICANCE	
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, 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	
			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	
		■ Tree Windthrow	potential massive	
			damage/disturbance	
	G G	■ 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	

(22)

PRESELI ESA, HISTORIC MONITORING

BASELINE 1994

A

CALLED AT SITE 16/7/97, Gid area

OS 1:10000 SHEET: SM/SN 00 NO	GRID REF: SM/SN 0285 0856		
PRN: 3458 SITE NAME: TEDION.			
AIR PHOTO No 62 92 088 No GROUND PHOTOS: 5	LANDSCAPE TYPE: #		
DATE SURVEYED: 6/12/94	SURVEYED BY: G.A. HOPLOUD		
arms feeds from	Not contacted - valked Tedion for (Mr Elbot), ing near to pluto 5		

location. (Mountain Pank, Cuid ref: 030080).

 \mathbf{B}

LAND COVER:

SITE: Many / boggy woodland / soub.

Very met mik juncus, bramble et.

Willow, oak, harel + thom.

HALO:

BASELINE 1994

PRN: 1458

C

LAND MANAGEMENT:

SITE: Not ferred from adjoining held himsbock have access - cattle present when writted. Some evidence that woodland HALO: is managed - rowe felled trees + logs.

D

DESCRIPTION/CONDITION OF MONUMENT:

No clearly defined teature obvious. Whole arreads is very met t boggy. There is a slightly raised diver patch which may be antificial. Nothing stands out as being man-made finen the ground conditions t animal access any shortme may well have been hashed that ar shamped or been bampled back of a precise location makes

E

POTENTIALLY THREATENING FACTORS: (see Table 1)

Damage from cattle poaching and churning up the ground. Tree + scrb growth.

BASELINE 1994

SUPPLEMENTARY NOTES TO FIELD SURVEYS PAGE ...L.. OF ..L... PRN: 3458

D identification	of an	y ceature	difficult.	

PRN:

AGENT PRESENT?		ACTION	SIGNIFICANCE	
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, 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 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	
		■ Tree Windthrow	■ potential massive	
,			damage/disturbance	
		■ 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	