Ty Maw	r, Llangasty	Area	C	Con	text No.	0	
Co-ordinates	eastings / northings (OS or	Site)	à				i
Type of feature	e Layer						
Dimensions							1
diameter length width depth thickness height			:				
Levels top bottom							1
Relationships							continue over
part of	structural relationships						į
consists of	stratigraphic relationshi	ips					
filled by above below cuts cut by butts butted by bonded to same as uncertain	02 O3 O4	05 00					
plan No.		photo No.		recorded by		date	

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Ty Maw	r, Llangasty	Area	C	Context No.	02
Co-ordinates	eastings / northings (OS or S	Site)			
Type of featur	e Stanetine				
Dimensions					
diameter					
length					
width					
depth	7				
thickness					
height					
Levels					
top					
Description Description	rectargular				
	Store water too	of which won	sery and	some time ago. area y distribute les pol.	a colley whi
Relationships	structural relationships				continu
part of	structurar relationships	-			
consists of	\				
	stratigraphic relationshi	ps			
fill of		ē			
filled by	1				
above	06				
- below	01				
cuts					
cut by					
cut by butts					
cut by butts butted by					
cut by butts					
cut by butts butted by					
cut by butts butted by bonded to same as uncertain					
cut by butts butted by bonded to same as	Foundation P	. 0			



Ty May	r, Llangasty	Area		Context No.	03
Ty Wav	T, Diangasty	11100	<i>C</i>	Context 110.	
Co-ordinates	eastings / northings (OS or	Site)			
Type of feature	e Louger				
Dimensions					1
diameter	· 				
length width					Ţ.
depth					
thickness	·	11 - 11			
height Levels				S-ASSERTED AND ADDRESS OF THE SECOND	
top					i
bottom Description	p===========			n areas where	
Relationships					continue ove
	structural relationships				
part of consists of					
	stratigraphic relationshi	ps			
fill of					<u>_</u>
filled by above	CS South Copy	2000	QG.		<u>-</u>
below	01				
cuts cut by		***************************************			-
butts	05				
butted by					
bonded to	>				
same as uncertain					
nterpretation					
plan No.		photo No.		recorded by	date

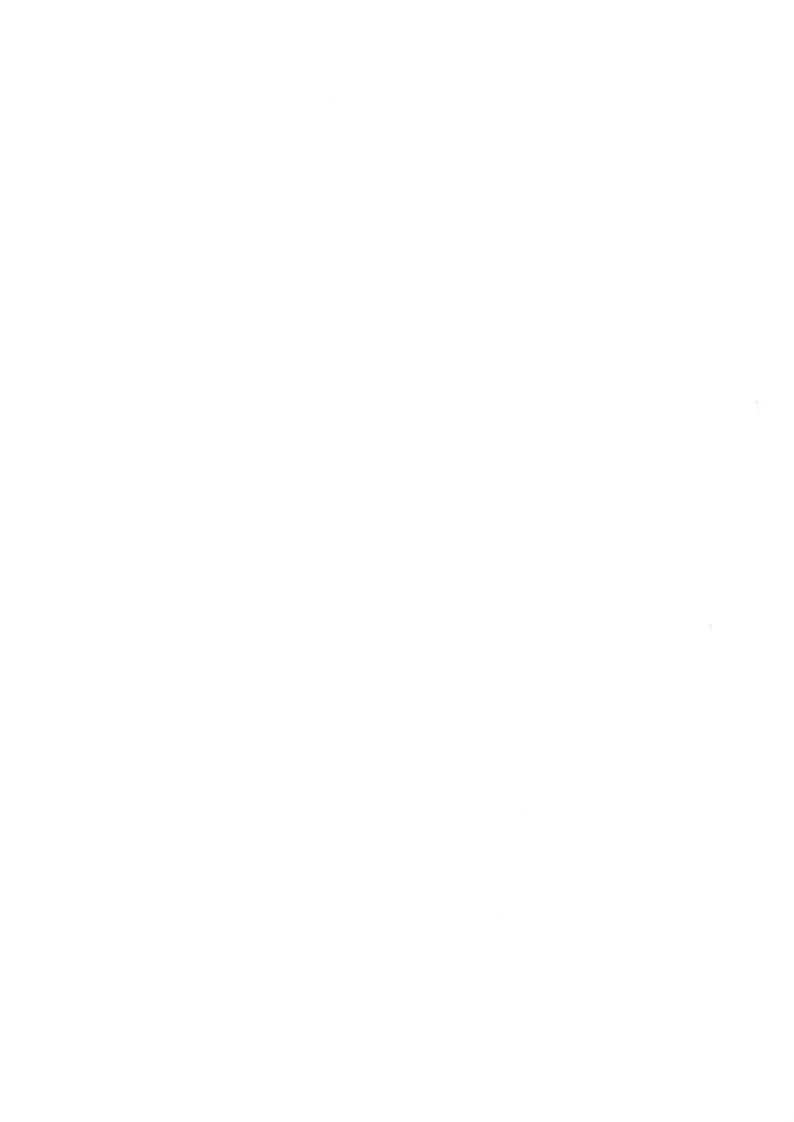


Ty Mawi	r, Llangasty	Area	C	Context No	. 05	E.
Co-ordinates	eastings / northings (OS or	Site)				
Type of feature	Layer	0				
diameter length width depth thickness height						
Levels top bottom						
	content late	e dolles de Er enlarged - collect surf	t inclus	places (Sae le all mater	is abor	continue ov
Relationships	structural relationships	S				
part of consists of	stratigraphic relationsl	nips				
fill of filled by above below	01					
cuts cut by butts butted by	03	1				
bonded to same as uncertain						
Interpretation						
plan No.		photo No.		recorded by	date	



Ty Maw	r, Llangasty	Area	C	Context No.	06	,		
Co-ordinates	eastings / northings (OS or S	Site)				ļ		
Type of feature	Layer					i		
Dimensions				9		ļ		
diameter								
length width								
depth								
thickness height					1400			
Levels								
top								
bottom Description	0 6	0:-10	Ma. V	· ^	((
	a spread of	2 Sectoral C	w well	ich appear to	rou de	XIEV		
	co a harris	se base for	02					
*								
						continue over		
Relationships								
	structural relationships							
part of consists of								
	stratigraphic relationshi	ips						
fill of filled by	nes dia constant							
above								
below	0) 02					1		
cuts cut by								
butts								
butted by bonded to								
same as	41							
uncertain								
Interpretation								
		i i						
plan No.		photo No.		recorded by	date	8		

Ty Maw	r, Llangasty	Area	C	Context No.	07
Co-ordinates	eastings / northings (OS or S	ite)			
Type of feature	* TREMENT Lin	near Cut featu	حسير	3	
Dimensions					
diameter					
length					
width depth	ATOM COLORS				
thickness	5				
height					
Levels					
top					
bottom Description		1	1 /		
Description	Modern pip	e trend v	solle a	Her nemoral	of 01 a
	dearing, l	il consisted of	mixed	fler remoral brown day l	oron an
	.) 8	0. 0.7	111	3	
	Stones under	ding disturb	-ex copp	-es	
				objection of the state of the s	
Relationships					
Relationships	structural relationships				
part of	structural relationships				
-					
part of consists of	structural relationships stratigraphic relationship	ps			
part of consists of fill of		ps			
part of consists of		ps			
part of consists of fill of filled by	stratigraphic relationship	ps			
part of consists of fill of filled by above	stratigraphic relationship	ps			
part of consists of fill of filled by above below cuts cut by	stratigraphic relationship	ps			
part of consists of fill of filled by above below cuts cut by butts	stratigraphic relationship	ps			
part of consists of fill of filled by above below cuts cut by butts butted by	stratigraphic relationship	ps			
part of consists of fill of filled by above below cuts cut by butts	stratigraphic relationship	ps			
part of consists of fill of filled by above below cuts cut by butts butted by bonded to same as	stratigraphic relationship	ps			
part of consists of fill of filled by above below cuts cut by butts butted by bonded to	stratigraphic relationship				
part of consists of fill of filled by above below cuts cut by butts butted by bonded to same as uncertain	stratigraphic relationship				
part of consists of fill of filled by above below cuts cut by butts butted by bonded to same as uncertain	stratigraphic relationship				



Ty Maw	r, Llangasty	Area	С	Context No.	08
Co-ordinates	eastings / northings (OS or	Site)			î Î
Type of feature	Layer Sur	face			
Dimensions					
diameter length width depth thickness height					
top bottom					ľ L
Description	incorporating to alge set stor infil a coldle forming a sh	ino dainage gr es with Standin o lac E one le allow V. Both	Moy les	and compact work defines for general of to have been for ne or bee we gulle to a opointie pl	surface with und colder running water
Relationships	structural relationships				
part of					
consists of	stratigraphic relationshi	ne			
fill of	Stratigraphic relationshi	ps.			
filled by					<u>I</u> -
above					
below cuts					
cut by	07 10				
butts					I
butted by					
bonded to					
same as					
uncertain Interpretation	Surface or floo	· incorporating	dainage	- gulleys	
plan No.	co 3	photo No.		recorded by	date 700

()

Ty Ma	wr, Llangasty Area Context No. 9	
Co-ordinates		Î
Type of featu	ire Cinear at Jeature Structure	-1
Dimensions	V.	Ť
diameter length width depth thickness height		
top bottom		İ
Description	inear fortune defined by large flat slabs and edge set sto connects with drain hole at well head.	ne
Relationships	structural relationships	ie ov
part of consists of		-
CONSISTS OF	stratigraphic relationships	+
fill of	24	
filled by	24	Ĺ
above below	95	
cuts		1
cut by		i
butts		1
butted by		ı
bonded to		_
same as		i
uncertain nterpretation	Stone lined and capped drain	1
plan No.	co3 photo No. recorded by GD date 700	I

Ту Ма	wr, Llangasty		Area	C .] C	ontext No.	10	
Co-ordinates	s eastings / northings (OS	or Site)						i
Type of feat	ure ? cut circ	ular feat	time					+
Dimensions	·					ř	2	
diameter	-							
length								
width	-			-				
depth thickness							i	-
height								- i
Levels								
top								i
Description								
	Anes in ce present what		0			,		
Relationships	structural relationship	2						continue ove
part of						1		
consists of								
fill of	stratigraphic relationsh	nips						i_
filled by								<u>-</u>
above								
below	2.50							
cuts	? 08							
cut by butts				_				
butted by								
bonded to								
same as								
uncertain								
iterpretation								
plan No.	c 03	photo No.			recorded by	P,D	date 7	000

Ty Ma	wr, Llangasty	41	Area	C	8	Co	ntext No.		u	
Co-ordinates	eastings / northings (OS	or Site)								i
Type of featu	ire (1)						7			-
Dimensions	2						ý,			Ţ
diameter length width depth thickness height								í		
Levels top bottom										1
	Pit defined	by band	of cha	read (c	u deb	n	ţni		42	
Relationships							117		contin	ue ove
	structural relationships	S								1
part of consists of							1			-
	stratigraphic relationsh	ips								1
fill of filled by above										
below cuts cut by	05 03	·		=====						
butts										1
butted by bonded to										t
same as										1
terpretation										
plan No.	C 03	photo No.			recorde	d by	Psp	date	700	



		_	r			9			
Ty Ma	wr, Llangasty		Area	۷	Co	ontext No.	1:	2	
Co-ordinates	eastings / northings (OS	or Site)			E.				į
Type of featu	ire Deposit (aliant.							
Dimensions						x	×.		I
diameter		E							i
length width									- 1
depth							C		i
thickness height	*								
Levels									-
top bottom									ĺ
Description	D 0 (1)	0 \	×						
	Area of Story		00 10 6		of peaks	X-			
			0						
								22.	
								contin	
Relationships								COILER	
	structural relationships	B							-
part of consists of						\$			-
	stratigraphic relationsh	ips							-
fill of									_i_
filled by above									+
below	05 04								i
cuts cut by	16 11								
butts									İ
butted by bonded to						-			+
same as									Ť
uncertain									+
terpretation									
plan No.	C 03	photo No.			recorded by	Co	date	7/00	
	L							1100	



Ty Ma	wr, Llangasty		Area C	Co	ontext No.		13
Co-ordinates	eastings / northings (OS	or Site)					
Type of featu	ire Daposit	Posoible	Pit				
Dimensions		2000			<u> </u>	7	ı
diameter length width							
depth thickness height	-						
Levels top • bottom]
							continue o
Relationships							1
part of	structural relationships	S			f		
consists of	stratigraphic relationsh						
fill of	stratigraphic relations:	прѕ					
above below	∞ 5						
cuts cut by butts							
butted by bonded to							
same as	·						
nterpretation			*1				
plan No.	2.03	photo No.		recorded by	Pu.	date	7/00

Ty Ma	wr, Llangasty	/ Area	<u> </u>	Context No.	14
Co-ordinates	eastings / northings (C	S or Site)			ĺ
Type of featu	ire Stone Satta	7			
Dimensions		1		1/2	
diameter length width depth thickness height					
Levels top bottom					
Description	Three stone	o close to see E	saction	posably butta	Whole for line
		•			12.
Relationships					continue ov
•	structural relationshi	ps			- 5
part of consists of	H			ı	
fill of	stratigraphic relation	ships			į
filled by above below cuts	05 03				
cut by butts butted by					1
bonded to					
uncertain terpretation					
plan No.	co3	photo No.		recorded by	date 700

Ту Ма	wr, Llangasty		Area	<i>C</i> 1	Co	ontext No.	1	S
Co-ordinates	s eastings / northings (OS	or Site)			,			
Type of featu	ure Stone Satting	1						
Dimensions	e:	i :				\$c.	10.	İ
diameter length width depth thickness						1)č	
Levels top bottom	u.							
Description	possible li to E and the Slightly highe	ye may b	have	targe inted is	stono te (III).	mey in		- Jago
								continue ov
part of consists of	structural relationships	3				ſ		
00100000	stratigraphic relationsh	ips						
fill of filled by above					,			-
below cuts cut by	07 11							
butts butted by bonded to								
same as	14 17							
terpretation) r						
plan No.	C03	photo No.			recorded by	B)	date	7/00



Ty Mar	wr, Llangasty		Area	C	Co	ontext No.	1	Ļ	
Co-ordinates	eastings / northings (OS	or Site)							i i
Type of featu	re Linear Jeatur	L					5		+
Dimensions	1					*	2		Ť
diameter length width depth thickness height						E	X.		<u> </u>
Levels top bottom									1
	Store filled	wear Jo	200 (Lange			,			
Relationships								continue	ove
	structural relationships					1			
part of consists of	stratigraphic relationsh	Const.				sih			 -
fill of filled by above below cuts cut by butts butted by bonded to same as uncertain	05/14 B	94							
plan No.	C 03	photo No.			recorded by			7/00	



Ty Ma	wr, Llangasty		Area	C 8	Context No	. 17
Co-ordinates	eastings / northings (OS	or Site)				
Type of featu	ire Stone Setti	ro)				i
Dimensions					Ē	-
diameter length width depth thickness						
Levels top bottom						
Description	Amengement of to but olightly	Elat Stone	form.	y rough	y rectangular a	rea, adjacent
	:=					
						gontinus acce
Relationships						continue ove
	structural relationship	S				Į
part of consists of					1	
	stratigraphic relationsh	nips				
fill of	-					i
filled by above	19					
below	05					
cuts						
cut by						
butts						
butted by						
bonded to						
same as						
uncertain						
iterpretation	_					
plan No.	C03	photo No.		ſ	recorded by	date 7/20

Ty Ma	wr, Llangas	sty	Area	<i>C</i>		Context No	. 18	
Co-ordinates	s eastings / northing.	s (OS or Site)						
Type of featu	ire Daposit							
Dimensions	1					3		
diameter								1
length								
width	-							
depth thickness							Ň.	
height	-							
Levels								
top								[
bottom								i
Description	Deposit 6, to N 9 08	Red/brown	day and	bluno	stoner,	at same	larel	and
	E ~ 0 08	abbles.)					
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Relationshins				Å				continue or
Relationships	structural relation	ahina		Å				continue or
	structural relation	iships		i.		1		continue or
Relationships part of consists of	structural relation	iships		Ā		1		continue or
part of						3		continue o
part of	structural relation					*		continue or
part of consists of fill of filled by						<i>t</i>		continue or
part of consists of fill of filled by above	stratigraphic relat					3		continue or
part of consists of fill of filled by above below						*		continue of
part of consists of fill of filled by above below cuts	stratigraphic relat					4		continue or
part of consists of fill of filled by above below	stratigraphic relat					*		continue or
part of consists of fill of filled by above below cuts cut by	stratigraphic relat					*		continue or
part of consists of fill of filled by above below cuts cut by butts	stratigraphic relat					3		continue or
part of consists of fill of filled by above below cuts cut by butts	stratigraphic relat					*		continue of
part of consists of fill of filled by above below cuts cut by butts butted by bonded to same as uncertain	stratigraphic relat					\$		continue or
part of consists of fill of filled by above below cuts cut by butts butted by bonded to same as	stratigraphic relat					3		continue or
part of consists of fill of filled by above below cuts cut by butts butted by bonded to same as uncertain	stratigraphic relat					*		continue of
part of consists of fill of filled by above below cuts cut by butts butted by bonded to same as uncertain	stratigraphic relat					4		continue ov
part of consists of fill of filled by above below cuts cut by butts butted by bonded to same as uncertain	stratigraphic relat					*		continue ov



Ту Ма	wr, Llangasty		Area	Co	ontext No.	10	1
Co-ordinates	s eastings / northings (OS	or Site)					i. j
Type of feati	ire Layer						
Dimensions	:				¥	nd.	İ
diameter length width depth thickness height Levels						, i	
top bottom							I.
	Deposit in Middle Com, Ve shall ? flag. par grit laye ? Veystated soil	ny stoney (Contains - r between nonzone pe	come charrow deposit a thaps accum	ar stones) 2/bors/86 A blags mulatel one	cretying to fragmat suggest r some te	large	glat e tine
Relationships		-					continue ov
part of	structural relationship	S			1		
consists of	atrationaulia meletie el	O Person					
fill of filled by	stratigraphic relations	lips					
above below cuts cut by butts	17 OS 07 17						
butted by bonded to same as	?13						
uncertain terpretation		1					
plan No.		photo No.		recorded by		date	



Co-ordinates	eastings / northings (OS	or Site)								1
Type of featur										<u> </u>
	LII) GIL									
Dimensions							3"	-		Ì
diameter	-									
length			-							- !
width depth								127		
thickness								Ł.		-
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Levels										1
top bottom										i
Description		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		° -	A 0	L 0	\ /			
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									5	
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elationships										1
	structural relationships	3						0		_
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	stratigraphic relationsh	ins			-					+
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below = _	03									
cuts cut by	57 97									+
butts										\dagger
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erpretation	The large of overegeted day in Sw contain of tronch. abundant Stone continue over structural relationships stratigraphic relationships 21 05 407									
L_										
plan No.		photo No.								



	wr, Llangasty		Area C	Co	ontext No.	21	
Co-ordinates	eastings / northings (OS	or Site)					
Type of featu	re						
Dimensions					3)	W.	. 1
diameter	****						j
length width							!
depth							i
thickness							
height							
Levels top							1
bottom Description	Lighth Brown						1
elationships							continue ov
	structural relationships	i					į
part of	7				1		
consists of	stratigraphic relationsh	ins					
fill of		APO					
filled by above					-		
below	20						
cuts	graph (i
cut by butts	57						- 1
butted by							
bonded to							
							i_
same as uncertain							
uncertain terpretation							
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Ty May	wr, Llangasty		Area	Co	ontext No.	22	
Co-ordinates	eastings / northings (OS	or Site)			<u> </u>		
Type of featur	re Q						
Dimensions					ž.	=2	
diameter	9 						
length							
width							
depth							
thickness							
height							
Levels							
top bottom							
Description							
eser iption							
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elationships							
	structural relationships	S					
part of					\$		
consists of							
	stratigraphic relationsh	nips					
fill of							
filled by							
above below	05						
cuts						-	
cut by							
butts							
butted by							
bonded to							
same as							
uncertain							
erpretation					-		
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Ty Ma	wr, Llangasty		Area C	Co	ontext No.	23
Co-ordinates	eastings / northings (OS	or Site)				
Type of featu	ire Pit/Postlip	الع				
Dimensions					¥.,	*
diameter			-			
length width						
depth						ia ia
thickness						
height		_				
Levels top bottom						ļ
Description	1 2/ala	£ 0	- 0 - 000			
P	Soprare cabible norture of all	sione free	area, mai	Jee post	Rupe no	~ distribute
	noture of as	Greeny cop	nes magness	a book in	· situ wh	a cobbles
	laid					
	th.					
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Relationships						
-	structural relationships	0				1
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consists of	/					
	stratigraphic relationsh	ips				1
fill of	-					
filled by above						
below	-					
cuts	1					
cut by						
butts						
butted by	08					
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same as	100000000000000000000000000000000000000	==-				1
uncertain						
terpretation						
		v and the second				
plan No.		photo No.		recorded by		data

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Ty May	wr, Llang	gasty	Area	C	Context No.	24
Co-ordinates	eastings / nort	hings (OS or Site)				İ
Type of featu	re T	Cut				
Dimensions diameter length width depth thickness						
height Levels top bottom						
Description		ent fo	r Stone	hain c	treve	11
Relationships		the state of the s		1-7-1-1		continue ove
part of	structural rela	tionships			1	
consists of fill of filled by above below	stratigraphic r	elationships				
cuts cut by butts butted by bonded to						
same as uncertain terpretation	ent for	Store Drai	A			
plan No.			oto No.			

