Catalogue as of 18 February 2004

CAT. NO. 1 TYPE	Handaxe	MATERIAL Flint
DATE FROM Lower Pa	laeolithic TO	Lower Palaeolithic
PROVENANCE	1 off Corrals Wharf, R	River Itchen
CHART NO.	2041	
PROVENANCE 1	off Corrals Wharf	
PROVENANCE 2	River Itchen	
PROVENANCE 3		
FINDER NAME	Phillip & Michael White	
FIND CAUSE	clam dredging	
FIND DATE	Feb-84	
COMPLETENESS	Yes	
CONDITION	Rolled	
PATINATION	Lightly stained at one end	
LENGTH 115 WID	TH 78 THICKNESS	S 28 WEIGHT 302
DESCRIPTION	Lovely well made ovate hand	laxe. Good quality black flint.
	Edge damaged	
PHOTO NO.	R0010037, R0010038	PHOTOGRAPHER MHT



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CAT. NO. 2 TYPE	Tranchet axe	MATERIAL Flint
DATE FROM Mesolithi	c TO	O Mesolithic
PROVENANCE	1 off Corrals Wha	rf, River Itchen
CHART NO.	2041	
PROVENANCE 1	off Corrals Wharf	
PROVENANCE 2	River Itchen	
PROVENANCE 3		
FINDER NAME	Phillip & Michael White	2
FIND CAUSE	clam dredging	
FIND DATE	Feb-84	
COMPLETENESS	Yes	
CONDITION	Sharp	
PATINATION	Unpatinated	
LENGTH 158 WID	TH 50 THICKN	NESS 47 WEIGHT 338
DESCRIPTION	Good quality black flint	with thick white cortex. Thick
	triangular x section. Trar	nchet on both sides. One side appears
	glossy.	
	_	_
PHOTO NO.	R0010039	PHOTOGRAPHER MHT



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CAT. NO. 3 TYPE	Tranchet axe MATERIAL Flint
DATE FROM Mesolithi	c TO Mesolithic
PROVENANCE	1 off Corrals Wharf, River Itchen
CHART NO.	2041
PROVENANCE 1	off Corrals Wharf
PROVENANCE 2	River Itchen
PROVENANCE 3	
FINDER NAME	Phillip & Michael White
FIND CAUSE	clam dredging
FIND DATE	Feb-84
COMPLETENESS	Yes
CONDITION	Sharp
PATINATION	Unpatinated
LENGTH 127 WID	TH 47 THICKNESS 32 WEIGHT 202
DESCRIPTION	Black flint with thick white cortex, some thermal fractures.
	Edge damaged. Thick triangular x section.
PHOTO NO	PHOTOGRAPHER MHT



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CAT. NO. 4 TYPE	Blade MATERIAL Flint
DATE FROM Late Glac	ial TO Early Neolithic
PROVENANCE	1 off Corrals Wharf, River Itchen
CHART NO.	2041
PROVENANCE 1	off Corrals Wharf
PROVENANCE 2	River Itchen
PROVENANCE 3	
FINDER NAME	Phillip & Michael White
FIND CAUSE	clam dredging
FIND DATE	Feb-84
COMPLETENESS	Yes
CONDITION	Sharp
PATINATION	Unpatinated
LENGTH 92 WID	TH 23 THICKNESS 9 WEIGHT 16
DESCRIPTION	Good quality black flint. Soft hammer, abraded. Some edge
	damage which may be use
PHOTO NO	R0010044 PHOTOGRAPHER MHT



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CAT. NO. 5 TYPE	Pot	MATERIAL	Stoneware
DATE FROM Late Med	ieval TC	Post Medieva	l
PROVENANCE	1 off Corrals What	f, River Itchen	
CHART NO.	2041		
PROVENANCE 1	off Itchen Marine(?)		
PROVENANCE 2	River Itchen		
PROVENANCE 3			
FINDER NAME	Phillip & Michael White		
FIND CAUSE	clam dredging		
FIND DATE	Feb-84		
COMPLETENESS	Yes		
CONDITION	Mint		
PATINATION			
LENGTH WID	TH THICKN	IESS V	VEIGHT
DESCRIPTION	Salt glazed. Yellowish an	d grey.	
PHOTO NO.		PHOTOGRAPH	IER

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CAT. NO. 6 TYP	E Perforated shafthole adze MATERIAL ?Sandstone
DATE FROM Neolith	ic TO Early Bronze Age
PROVENANCE	2 Solent
CHART NO.	
PROVENANCE 1	Solent
PROVENANCE 2	
PROVENANCE 3	
FINDER NAME	Roger Bysan
FIND CAUSE	oyster dredging
FIND DATE	1983
COMPLETENESS	Yes
CONDITION	Sharp
PATINATION	
LENGTH 137 W	DTH 52 THICKNESS 26 WEIGHT 270
DESCRIPTION	Plano convex ground shafthole adze with 'hour glass'
	perforation.
	. <u></u>
PHOTO NO.	R0010045 PHOTOGRAPHER MHT



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CAT. NO. 7 TYPE	Flake		MATERIA	L Flint
DATE FROM Unknown		TO [J nknown	
F				
PROVENANCE	6 Stanswood I	Bay, Sole	nt	
CHART NO.	2040			
PROVENANCE 1	Stanswood			
PROVENANCE 2				
PROVENANCE 3				
-				
FINDER NAME	Stephen White			
FIND CAUSE	yster dredging			
FIND DATE				
г				
COMPLETENESS	Yes			
CONDITION	Sharp			
PATINATION [Jnpatinated			
LENGTH 71 WIDT	H 57 TH	CKNESS	16	WEIGHT 55
	Good quality black f	lint. 2ndry	flake.Not a	braded. Same as
<u>f</u>	ind 116.			
PHOTO NO.	R0010046	PH	IOTOGRAP	HER MHT



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CAT. NO. 8 TYPE	Pebble hammer	MATERIA	L Sandstone/qua
DATE FROM Mesolithi	TC TC	Bronze Age	
PROVENANCE	7 off Stone Point, 1	Lepe, Solent	
CHART NO.	2040		
PROVENANCE 1	off Stone Point		
PROVENANCE 2	Lepe		
PROVENANCE 3	Eastern Solent		
FINDER NAME FIND CAUSE FIND DATE	oyster dredging		
COMPLETENESS CONDITION PATINATION	Yes Sharp Unpatinated		
LENGTH 92 WID		ESS 31	WEIGHT 311
DESCRIPTION	Hour glass perforation. H Mesolithic.	fammering at bot	h ends. Most likely
РНОТО NO.	R0010047] PHOTOGRAP	PHER MHT



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CAT. NO. 9 TYPE	Handaxe]	MATERIAL	. Flint	
DATE FROM Lower Pa	alaeolithic	TO Pa	laeolithic		
PROVENANCE	10 off Pitts Dee	p, west sid	e of Sowley	y Boom, S	olent
CHART NO.	2040				
PROVENANCE 1	west side of Sowley	Boom			
PROVENANCE 2	Solent				
PROVENANCE 3		•	•		
FINDER NAME					
FIND CAUSE	oyster dredging				
FIND DATE					
COMPLETENESS	Yes				
CONDITION	Sharp/slightly rolled				
PATINATION	Light stain near tip r	est milky bl	ue light pat	ina	
LENGTH 131 WID	TH 86 TH	CKNESS	31 V	VEIGHT	392
DESCRIPTION	Cordiform handaxe,	with slightly	y plano con	vex x section	on,
	prob made on flake,	with square	ed tranchet t	ip	
				_	1
PHOTO NO.	R0010048	PHC	TOGRAPH	HER M	HT



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CAT. NO. 10 TYPE	Axe		MATERIAL	Flint	
DATE FROM Early Neo	lithic	TO N	eolithic	, <u> </u>	
PROVENANCE	12 off Hamstead	Ledge, I	OW, Solen	t	
CHART NO.	2040				
PROVENANCE 1	off Hamstead Ledge				
PROVENANCE 2	Newtown, IOW				
PROVENANCE 3	Solent				
FINDER NAME					
FIND CAUSE	oyster dredging				
FIND DATE					
,					
Ī	Snapped				
CONDITION	Sharp				
PATINATION	Unpatinated				
LENGTH 120 WIDT	TH 62 THIC	KNESS	39	WEIGHT	382
	Blade section of ?snap				
	be poss post depositio section, doesn't strike			ded lenticul	lar x
i	section, doesn't strike	me as Pa	n or ivieso.		
РНОТО NO.	R0010049		OTOGRAP	HER MI	T.T.



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CAT. NO. 11 TYPE	Tranchet axe		MATERIA	L Flint	
DATE FROM Mesolith	ic	то	Mesolithic	•	
PROVENANCE	16 btw. Hams		and Newto	wn River m	nouth,
CHART NO.	2021				
PROVENANCE 1	off Newtown				
PROVENANCE 2	IOW				
PROVENANCE 3	Solent				
FINDER NAME FIND CAUSE FIND DATE	oyster dredging				
COMPLETENESS	Yes				
CONDITION	Sharp				
PATINATION	Unpatinated				
LENGTH 192 WID	TH 59 T	HICKNESS	59	WEIGHT	744
DESCRIPTION	Thick diamond se inclusions. Single			with cherty	,
PHOTO NO.	R0010050	PI	HOTOGRAF	PHER M	НТ



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		=
CAT. NO. 12 TYPE	Core tool/pick MATERIAL Flint	_
DATE FROM Mesolithi	ic TO Neolithic	
PROVENANCE	19 off Netley, Southampton Water	
CHART NO.	2041	
PROVENANCE 1	off Netley Shore	
PROVENANCE 2	Southampton Water	
PROVENANCE 3		
FINDER NAME		
FIND CAUSE	oyster dredging	
FIND DATE		
COMPLETENESS	Yes	
CONDITION	Sharp	
PATINATION	Unpatinated	
LENGTH 112 WID	OTH 42 THICKNESS 29 WEIGHT 1	73
DESCRIPTION	Thick, sub triangular section, very light stain. Narrow taperir	ıg
	tip	
PHOTO NO	POOLOGE A PUED MIT	



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CAT. NO. 13 TYPE	Pick		MATERIA	L Flint	
DATE FROM Mesolith	ic	то 🛚	Aesolithic		
PROVENANCE	15 off New	town River m	outh, IOW	, Solent	
CHART NO.	2021				
PROVENANCE 1	off Newtown				
PROVENANCE 2	IOW				
PROVENANCE 3					
FINDER NAME	Michael White				
FIND CAUSE	oyster dredging				
FIND DATE					
COMPLETENESS	Yes				
CONDITION	Sharp				
PATINATION	Unpatinated				
LENGTH 165 WID	TH 52	THICKNESS	36	WEIGHT	425
DESCRIPTION	Thick irregular	cross section, r	narrow tape	ring tip, prob	made
	on gravel nodul	e. Very lightly	stained.		
PHOTO NO.	R0010052	PH	IOTOGRAF	PHER MI	НТ



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CAT. NO. 14 TYPE	Tranchet axe		MATERIA	L Flint	
DATE FROM Mesolith	ic	TO N	Iesolithic		
PROVENANCE	20 off Pitts Dec	p, Sowley	, Solent		
CHART NO.	2040				
PROVENANCE 1	off Pitts Deep				
PROVENANCE 2	Sowley				
PROVENANCE 3	Solent				
FINDER NAME					
FIND CAUSE	oyster dredging				
FIND DATE					
COMPLETENESS	Yes				
CONDITION	Sharp				
PATINATION	Unpatinated				
LENGTH 165 WID	TH 57 THI	CKNESS	33	WEIGHT	347
DESCRIPTION	Black (?stained), v h	•			
	calcium. Single trans	chet blow,	poss reshar	pened.	
PHOTO NO.	R0010053	PH	OTOGRAF	HER MH	Т



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CAT. NO. 15 TYPE	Unspecified core tool	MATERIAL	Flint
DATE FROM Mesolith	ic T	O Mesolithic	
PROVENANCE	19 off Netley, Sout	hampton Water	
CHART NO.	2041	-	
PROVENANCE 1	off Netley Shore		
PROVENANCE 2	Southampton Water		
PROVENANCE 3			
FINDER NAME FIND CAUSE FIND DATE	oyster dredging		
COMPLETENESS CONDITION PATINATION LENGTH 165 WID	Yes TH 56 THICK	NESS 30 N	VEIGHT
DESCRIPTION	Mottled grey (dimensio		
	catalogue; not to be four	•	
PHOTO NO.		PHOTOGRAPH	IER

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CAT. NO. 16 TYPE Blade	MATERIAL Flint
DATE FROM Late Glacial TO	Neolithic
PROVENANCE 2 Solent CHART NO. PROVENANCE 1 Solent PROVENANCE 2 PROVENANCE 3	
FIND CAUSE oyster dredging FIND DATE	
COMPLETENESS Yes CONDITION Sharp	
PATINATION Unpatinated	
LENGTH 64 WIDTH 25 THICKNES	
Well made blade with abrad	ed butt, soft hammer. No cortex
PHOTO NO. R0010145	PHOTOGRAPHER MHT



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CAT. NO. 17 TYPE	Blade	ا	MATERIAL	Flint	
DATE FROM Late Glad	cial	TO No	eolithic		
PROVENANCE CHART NO. PROVENANCE 1 PROVENANCE 2 PROVENANCE 3	2 Solent Solent				
FINDER NAME FIND CAUSE FIND DATE	oyster dredging				
COMPLETENESS CONDITION PATINATION	Yes Slightly rolled Unpatinated				
LENGTH 40 WID	TH 20 TH	CKNESS		IGHT	6
DESCRIPTION	Undiagnostic blade. Prehistoric (Neolithic			Later	
PHOTO NO.	R0010265	PHO	TOGRAPHER	R MH	T



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CAT. NO. 18 TYPE	Crested blade	MATERIAL	Flint
DATE FROM Mesolithic	то	Early Neolit	hic
-			
PROVENANCE	2 Solent		
CHART NO.			
PROVENANCE 1	olent		
PROVENANCE 2			
PROVENANCE 3			
FINDER NAME			
FIND CAUSE	yster dredging		
FIND DATE			
_			
COMPLETENESS	?es		
CONDITION	harp		
PATINATION	Inpatinated		
LENGTH 62 WIDTI	H 18 THICKN	ESS 12 V	WEIGHT 10
DESCRIPTION S	oft hammer stuck blade	with limited remed	lial distal unifacial
c	resting.		
-		•	
PHOTO NO.	R0010087	PHOTOGRAPI	HER MHT



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CAT. NO. 19 TYPI DATE FROM Prehisto		MATERIAL Flint Prehistoric
PROVENANCE CHART NO. PROVENANCE 1 PROVENANCE 2 PROVENANCE 3	Solent Solent	
FINDER NAME FIND CAUSE FIND DATE	oyster dredging	
COMPLETENESS CONDITION PATINATION LENGTH 61 WILL DESCRIPTION	Yes TH 18 THICKNESS Blade/flake (dimensions and onot to be found in collection)	WEIGHT lescription after MW catalogue;
PHOTO NO.	Pl	HOTOGRAPHER

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CAT. NO. 20 TYPE	Fabricator		MATERIA	L Flint	
DATE FROM Mesolithi	ic	то	Late Neolit	hic	
PROVENANCE	2 Solent				
CHART NO.					
PROVENANCE 1	Solent				
PROVENANCE 2					
PROVENANCE 3					
FINDER NAME					
FIND CAUSE	oyster dredging				
FIND DATE					
COMPLETENESS	Yes				
CONDITION	Sharp				
PATINATION	Unpatinated				
LENGTH 60 WID	TH 20 TH	CKNESS	12	WEIGHT	18
DESCRIPTION	Fabricator with heav	ily worn	tip. Sub triaı	ngular cross	section.
	Said to be from Sole				
	filling flake scars. D	ate may b	e better as L	ate Neolithic	С.
					 1
PHOTO NO.	R0010251	l Ph	HOTOGRAF	PHER M	HT



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CAT. NO. 21 TYPE	Blade	M	ATERIAL	Flint	
DATE FROM Late Glac	ial	TO Ear	ly Neolithio	c	
PROVENANCE CHART NO. PROVENANCE 1 PROVENANCE 2	2 Solent Solent				
PROVENANCE 3					
FINDER NAME FIND CAUSE FIND DATE	oyster dredging				
COMPLETENESS CONDITION PATINATION	Yes Mint Unpatinated				
LENGTH 82 WID		CKNESS		EIGHT	5
DESCRIPTION	Soft hammer struck bunifacial core. ?dredg		-	rm from	
РНОТО NO.	R0010084	PHOT	OGRAPHE	R MH	Т



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CAT. NO. 22 TYPE	Blade	MATERIAL Flint
DATE FROM Late Gla	rcial TO	Early Mesolithic
PROVENANCE	2 Solent	
CHART NO.		
PROVENANCE 1	Solent	
PROVENANCE 2		
PROVENANCE 3		
FINDER NAME		
FIND CAUSE	oyster dredging	
FIND DATE		
COMPLETENESS	Yes	
CONDITION	Sharp	
PATINATION	Unpatinated	
LENGTH 94 WIE	OTH 33 THICKNESS	S 7 WEIGHT 23
DESCRIPTION	Soft hammer struck blade wit	h abraded platform from
	opposed platform core.	
PHOTO NO.	R0010085	HOTOGRAPHER MHT



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CAT. NO. 23 TYPE DATE FROM Prehistor	<u> </u>	MATERIAL Flint Prehistoric
PROVENANCE CHART NO. PROVENANCE 1 PROVENANCE 2 PROVENANCE 3	2 Solent Solent	
FINDER NAME FIND CAUSE FIND DATE	oyster dredging	
COMPLETENESS CONDITION PATINATION LENGTH 91 WID	Yes TH 35 THICKNESS	S WEIGHT
DESCRIPTION PHOTO NO.	not to be found in collection)	HOTOGRAPHER

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CAT. NO. 24 TYPE	Blade	MA	TERIAL Flint	
DATE FROM Late Glad	cial	TO Bron	ze Age	
PROVENANCE	2 Solent			
CHART NO.				
PROVENANCE 1	Solent			
PROVENANCE 2				
PROVENANCE 3				
FINDER NAME				
FIND CAUSE	oyster dredging			
FIND DATE				
COMPLETENESS	Yes			
CONDITION	Sharp			
PATINATION	Unpatinated			
LENGTH 33 WID	OTH 14 THI	CKNESS	6 WEIGHT	3
DESCRIPTION	Fairly undiagnostic	piece. Crushed	butt. Probably ac	cidental.
	More typical of Late	r Prehistoric (1	Neolithic/Bronze	Age)
			_	
PHOTO NO.	R0010257	PHOTO	OGRAPHER N	ИНТ



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CAT. NO. 25 TYPE	Starch fractu	re	MATERIA	L Ignore	
DATE FROM Ignore		TO I	gnore		
PROVENANCE CHART NO.	2 Solent Solent				
FINDER NAME FIND CAUSE FIND DATE	oyster dredging				
COMPLETENESS	Ignore				
CONDITION	Ignore				
PATINATION	Ignore				
LENGTH WID	ТН	THICKNESS		WEIGHT	
DESCRIPTION	Natural starch c	olumn		· · · · · · · · · · · · · · · · · · ·	
РНОТО NO.	R0010246	PI	IOTOGRAF	PHER MI	НТ



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CAT. NO. 26 TYPE	Blade	MAT	TERIAL Flint	
DATE FROM Late Glad	cial	TO Neolit	hic	
PROVENANCE	2 Solent			
CHART NO.				
PROVENANCE 1	Solent			
PROVENANCE 2				
PROVENANCE 3				
FINDER NAME				
FIND CAUSE	oyster dredging			
FIND DATE				
COMPLETENESS	Broken			
CONDITION	Sharp			
PATINATION	Unpatinated			
LENGTH 63 WID	OTH 28 THIC	CKNESS	10 WEIGHT	15
DESCRIPTION	Tertiary blade from o	pposed platform	m blade core. Pro	x end
	absent (recent break).	Plunged distal	end.	
PHOTO NO.	R0010144	РНОТО	GRAPHER M	НТ



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CAT. NO. 27 TYPI DATE FROM Prehisto		MATERIAL Flint Prehistoric
PROVENANCE CHART NO. PROVENANCE 1 PROVENANCE 2 PROVENANCE 3	Solent Solent	
FINDER NAME FIND CAUSE FIND DATE	oyster dredging	
COMPLETENESS CONDITION PATINATION LENGTH 53 WILL DESCRIPTION	Yes TH 33 THICKNESS Blade/flake (dimensions and onot to be found in collection)	WEIGHT lescription after MW catalogue;
PHOTO NO.	Pl	HOTOGRAPHER

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CAT. NO. 28 TYPE	Blade		MATERIAL	Flint	
DATE FROM Late Glad	cial	TO N	eolithic		
PROVENANCE CHART NO. PROVENANCE 1 PROVENANCE 2 PROVENANCE 3	2 Solent Solent				
FINDER NAME FIND CAUSE FIND DATE	oyster dredging				
COMPLETENESS	Broken				
CONDITION	Sharp/slightly rolled				
PATINATION	Unpatinated			_	
LENGTH 57 WID	TH 21 TH	CKNESS	6 WE	IGHT	9
DESCRIPTION	Tertiary blade. Both although provenance	_		damage,	
PHOTO NO.	R0010147	PHO	OTOGRAPHE	R MH	ΙΤ



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CAT. NO. 29 TYPE	Retouched bl	ade	MATERIAL	?chert	
DATE FROM Late Glac	ial	то	Early Mesolit	hic	
PROVENANCE	2 Solent				
CHART NO.					
PROVENANCE 1	Solent				
PROVENANCE 2					
PROVENANCE 3					
FINDER NAME					
FIND CAUSE	oyster dredging				
FIND DATE					
COMPLETENESS	No				
CONDITION	Sharp				
PATINATION	Unpatinated				
LENGTH 92 WID	TH 35	THICKNESS	9 W	EIGHT	38
DESCRIPTION	Blade segment,	scars of forme	r cresting, dist	brkn post	
	retouch. Parial i	nverse backing	g, partial bifaci	al on oppo	site
	edge.				
PHOTO NO.	R0010082	PH	IOTOGRAPH	ER MI	łΤ



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CAT. NO. 30 TYPE	Crested blade	MATERIAL	Flint
DATE FROM Late Glaci	ial TC	Mesolithic	
PROVENANCE CHART NO. PROVENANCE 1 PROVENANCE 2 PROVENANCE 3	2 Solent Solent		
FINDER NAME FIND CAUSE FIND DATE	oyster dredging		
COMPLETENESS	No		
CONDITION	Sharp	_	
PATINATION	Stained		
LENGTH 75 WID	TH 30 THICKN	IESS 15	WEIGHT 32
DESCRIPTION	Broken blade with remed	ial cresting, butt a	bsent
PHOTO NO.	R0010083] PHOTOGRAP	HER MHT



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CAT. NO. 31 TYPE	Natural flint		MATERIAL	Ignore
DATE FROM Ignore		то І	gnore	
PROVENANCE	2 Solent			
CHART NO.				
PROVENANCE 1	Solent			
PROVENANCE 2				
PROVENANCE 3				
FINDER NAME				
FIND CAUSE	oyster dredging			
FIND DATE				
COMPLETENESS	Ignore			
CONDITION	Ignore			
PATINATION	Ignore			
LENGTH 0 WID	OTH 0 THIC	CKNESS	0 W I	EIGHT
DESCRIPTION	Natural			
PHOTO NO.	R0010146	PH	IOTOGRAPHE	R MHT



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				1	
CAT. NO. 32 TYPE	Tranchet axe		MATERIA	L Flint	
DATE FROM Mesolithi	ic	TO M	Iesolithic		
PROVENANCE	10 off Pitts De	ep, west sic	de of Sowl	ey Boom, S	olent
CHART NO.	2040				
PROVENANCE 1	off Pitts Deep				
PROVENANCE 2	near Sowley Boom				
PROVENANCE 3	Solent				
FINDER NAME					
FIND CAUSE	oyster dredging				
FIND DATE					
COMPLETENESS	Yes				
CONDITION	Sharp				
PATINATION	Unpatinated				
LENGTH 160 WID	TH 55 TH	HICKNESS	38	WEIGHT	394
DESCRIPTION	Well made thick les	nticular secti	oned axe, c	ortical butt.	Dark
	grey flint. Single tra	anchet blow.	•		
PHOTO NO.	R0010066	PH	OTOGRAP	HER M	НТ



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CAT. NO. 33 TYPE	Unspecified core tool	MATERIAL	Flint
DATE FROM Mesolith	ic TO	Mesolithic	
PROVENANCE	btw. Pennington Solent	Sewer and Lyming	ton River,
CHART NO.	2040		
PROVENANCE 1	btw. Pennington Sewer a	nd Lymington River	
PROVENANCE 2	Solent		
PROVENANCE 3			_
FINDER NAME FIND CAUSE FIND DATE	oyster dredging		
COMPLETENESS CONDITION PATINATION LENGTH 153 WID			EIGHT
DESCRIPTION	Fawn coloured (dimension catalogue; not to be found		fter MW
PHOTO NO.		PHOTOGRAPHE	R

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CAT. NO. 34 TYPE	E Tranchet axe		MATERIAI	L Flint	
DATE FROM Mesolith	nic	то м	esolithic		
PROVENANCE	btw. Pennin Solent	gton Sewer	and Lymi	ington Rive	er,
CHART NO.	2040				
PROVENANCE 1	btw. Pennington Sev	wer and Lyn	nington Riv	/er	
PROVENANCE 2	Solent				
PROVENANCE 3					
FINDER NAME FIND CAUSE FIND DATE	oyster dredging				
COMPLETENESS	Yes				
CONDITION	Sharp			·	
PATINATION	Unpatinated			-	
LENGTH 124 WIL	OTH 49 TH	ICKNESS	35	WEIGHT	270
DESCRIPTION	Thick, coarse section on elongated gravel				made
PHOTO NO.	R0010086	PHO	TOGRAP	HER MI	НТ



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CAT. NO. 35 TYPE	Unspecified core tool MATERIAL Flint
DATE FROM Mesolithi	TO Mesolithic
PROVENANCE	12 off Hamstead Ledge, IOW, Solent
CHART NO.	2040
PROVENANCE 1	off Hamstead Ledge
PROVENANCE 2	Newtown
PROVENANCE 3	IOW
FINDER NAME FIND CAUSE FIND DATE	oyster dredging
COMPLETENESS CONDITION PATINATION LENGTH 163 WID DESCRIPTION	TH 63 THICKNESS 37 WEIGHT Black (dimensions and description after MW catalogue; not to be found in collection)
PHOTO NO.	PHOTOGRAPHER

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CAT. NO. 36 TYPE	Pick		MATERIA	L Flint	
DATE FROM Mesolithi	ic	TO M	Iesolithic		
PROVENANCE	11 off Sowley B	oom, Sole	ent		
CHART NO.	2040				
PROVENANCE 1	off Sowley Boom				
PROVENANCE 2	Solent				
PROVENANCE 3		·			
FINDER NAME					
FIND CAUSE	oyster dredging				
FIND DATE					
COMPLETENESS	Yes				
CONDITION	Sharp				
PATINATION	Light stain				
LENGTH 147 WID	TH 56 TH	CKNESS	43	WEIGHT	436
DESCRIPTION	Sub triangular section	ned coarse	pick with	square tip 12	mm
	across. On weathered	d nodule w	ith thick co	ortex. Cortic	al butt.
	-				
PHOTO NO.	R0010088	PH	OTOGRAF	PHER MI	HT



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CAT. NO. 37 TYPE	Pick MATERIAL Quartzite?
DATE FROM Mesolithi	c TO Mesolithic
PROVENANCE	15 off Newtown River mouth, IOW, Solent
CHART NO.	2021
PROVENANCE 1	off Newtown
PROVENANCE 2	IOW
PROVENANCE 3	Solent
FINDER NAME	
FIND CAUSE	oyster dredging
FIND DATE	
COMPLETENESS	Yes
CONDITION	Sharp
PATINATION	Unpatinated
LENGTH 158 WID	TH 58 THICKNESS 32 WEIGHT 385
DESCRIPTION	Plano convex sectioned tool, covering flaking on flat side.
	Rounded tip.Encrusted.
PHOTO NO	ROOTOGRAPHER MHT



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CAT. NO. 38 TYPE	Tranchet axe	MATERIAL Flint
DATE FROM Mesolithi	ic TO	Mesolithic
PROVENANCE	15 off Newtown River	mouth, IOW, Solent
CHART NO.	2021	
PROVENANCE 1	off Newtown	
PROVENANCE 2	IOW	
PROVENANCE 3	Solent	
FINDER NAME		
FIND CAUSE	oyster dredging	
FIND DATE		
	_	
COMPLETENESS	Yes	
CONDITION	Slightly rolled	
PATINATION	Stained	
LENGTH 172 WID	TH 57 THICKNE	SS 49 WEIGHT 605
DESCRIPTION	Natural cylindrical nodule c	oarsely flaked. Bifacial flaking
		laked on opposite edge. Cortical
	butt. Sharpened by single to	ranchet blow
PHOTO NO.		PHOTOGRAPHER

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CAT. NO. 39 TYPE	Tranchet axe	MATERIAL Flint
DATE FROM Mesolithi	с	Mesolithic
PROVENANCE	12 off Hamstead Ledg	ge, IOW, Solent
CHART NO.	2040	
PROVENANCE 1	off Hamstead Ledge	
PROVENANCE 2	at Newtown, IOW	
PROVENANCE 3	Solent	
FINDER NAME		
FIND CAUSE	oyster dredging	
FIND DATE		
COMPLETENESS	Yes	
CONDITION	Sharp	
PATINATION	Stained	
LENGTH 157 WID	TH 52 THICKNES	SS 43 WEIGHT 359
DESCRIPTION	Irregular, coarse tool. Butt t	rimmed and partially cortical.
	Single tranchet blow. Mottle	ed orange.
PHOTO NO	R0010101	PHOTOGRAPHER MHT



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CAT. NO. 40 TYPE	Blade core	MATERIA	L Flint
DATE FROM Late Glac	ial	TO Mesolithic	
PROVENANCE	20 off Pitts Deep	, Sowley, Solent	
CHART NO.	2040		
PROVENANCE 1	off Pitts Deep		
PROVENANCE 2	Solent		
PROVENANCE 3			
FINDER NAME			
FIND CAUSE	oyster dredging		
FIND DATE			
COMPLETENESS	Yes		
CONDITION	Sharp		
PATINATION	Unpatinated		
LENGTH 91 WID	TH 34 THIC	KNESS 32	WEIGHT 87
DESCRIPTION	Square sectioned singl	e platform blade cor	e, possibly
	reworked from broken	core tool	
PHOTO NO	R0010151	PHOTOGRAP	HER MHT



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CAT. NO. 41 TYP	E Deb	oitage		MATERIA	L Flint	
DATE FROM Unknow	n		то	Unknown		
			<u> </u>			
PROVENANCE	32	off Marc	hwood, Sout	hampton W	ater	
CHART NO.	2041					
PROVENANCE 1	off M	Iarchwood				
PROVENANCE 2	South	nampton W	ater			
PROVENANCE 3						
FINDER NAME						
FIND CAUSE	oyste	r dredging				
FIND DATE						
COMPLETENESS	Brok	en				
CONDITION	Sharp)				
PATINATION	Very	lightly stai	ned			
LENGTH WI	DTH		THICKNESS	3	WEIGHT	91
DESCRIPTION	Undi	agnostic fra	igment, possi	bly with rece	ent breaks. R	esidual
			ent but may n			
	Suspi	iciously like	e no. 68: may	be same rec	orded twice	<u>'</u>
PHOTO NO.	R001	0256	I P	HOTOGRAF	PHFR M	HT



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CAT. NO. 42 TYPE	Natural flint		MATERIAL	Flint
DATE FROM Ignore		то	gnore	
		_		
PROVENANCE	15 off Newtow	n River m	outh, IOW, S	Solent
CHART NO.	2021			
PROVENANCE 1	off Newtown Rive	r		
PROVENANCE 2	IOW			
PROVENANCE 3	Solent			
				_
FINDER NAME				
FIND CAUSE	oyster dredging			
FIND DATE				
COMPLETENESS	Yes			
CONDITION	Ignore			
PATINATION	Ignore			
LENGTH WID	TH TI	HICKNESS	V	VEIGHT
DESCRIPTION	Natural flint. Unwo	orked.		
PHOTO NO.	R0010100	PH	IOTOGRAPH	IER MHT



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CAT. NO. 43 TYPE	Natural flint		MATERIAL	Flint
DATE FROM Ignore		то	gnore	
PROVENANCE	20 off Pitts De	ep, Sowle	y, Solent	
CHART NO.	2040			
PROVENANCE 1	off Pitts Deep			
PROVENANCE 2	Sowley			
PROVENANCE 3	Solent			
FINDER NAME				
FIND CAUSE	oyster dredging			
FIND DATE				
COMPLETENESS	Yes			
CONDITION	Ignore			
PATINATION	Ignore			
LENGTH WID	TH TH	IICKNESS	W	/EIGHT
DESCRIPTION	Natural flint. Unwo	orked.	_	
PHOTO NO.	R0010103	PH	HOTOGRAPH	ER MHT



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CAT. NO. 44 TYPE	Blade core		MATERIA	L Flint	
DATE FROM Late Glad	cial	TO E	arly Meso	lithic	
PROVENANCE	26 off Penningt	on Sewer,	Solent		
CHART NO.	2040				
PROVENANCE 1	off Pennington Sewe	r			
PROVENANCE 2	Solent				
PROVENANCE 3					
FINDER NAME					
FIND CAUSE	oyster dredging				
FIND DATE					
	Г				
COMPLETENESS	Yes				
CONDITION	Sharp				
PATINATION	Lightly patinated				
LENGTH 89 WID	TH 69 TH	CKNESS	42	WEIGHT	281
DESCRIPTION	Opposed platform bl		ith 'upright	' flaking ang	gle.
	Back of core well dre	essed			
	Г				1
PHOTO NO.	R0010080	PHO	DTOGRAF	HER M	HT



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