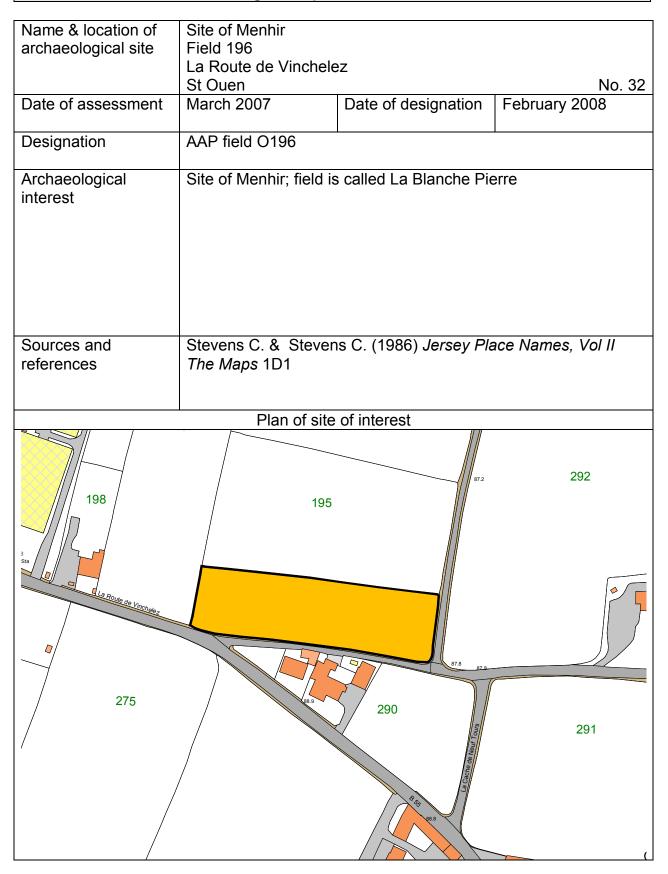
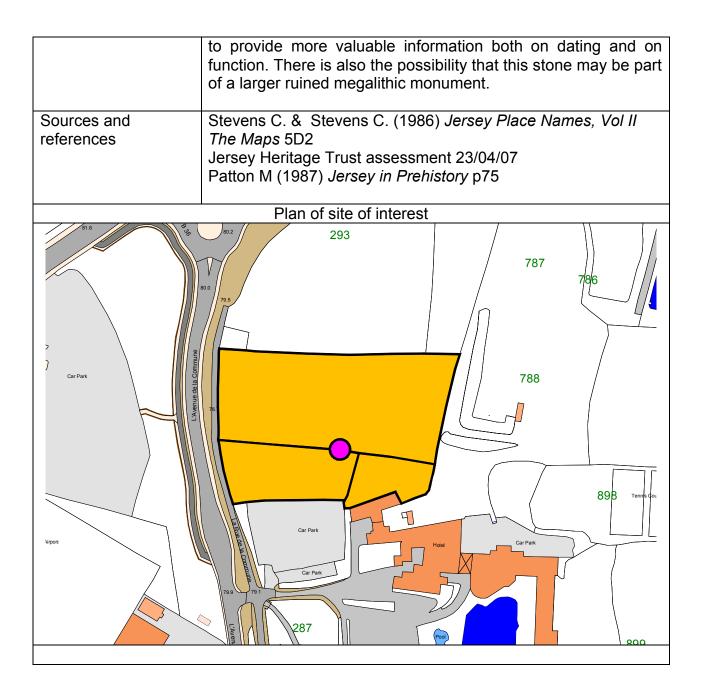
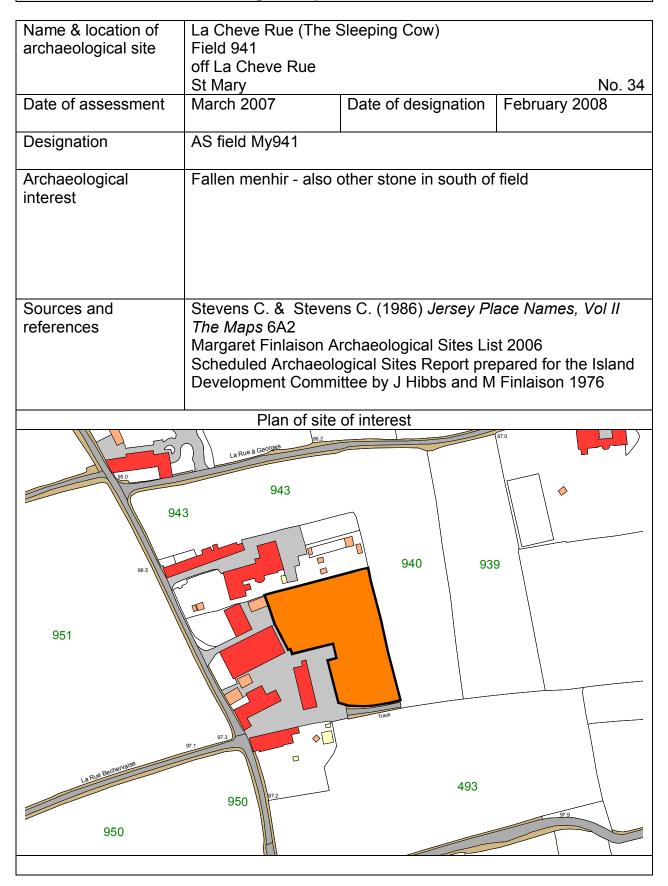
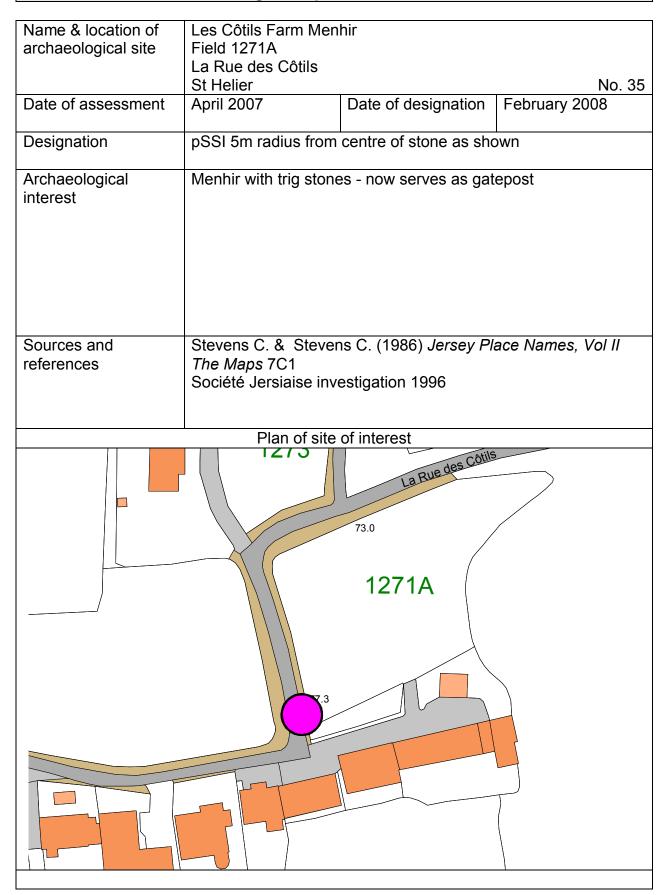
Name & location of	La Dame Blanche		
archaeological site	Field 106		
6	Rue de la Croix		
	St Clement		No. 31
Date of assessment	April 2007	Date of designation	February 2008
Date of assessment	April 2007	Date of designation	February 2008
Desirentia			- 1- 1-
Designation		dius from centre of Me	nnir
	AS for surrounding fi	eld C106	
Archaeological	Menhir c3500-1500E	BC, also known as La E	Blanche Pierre and
interest	Ivy Stone. Possible s	second menhir found 3	8m northwest.
	Limpet shell pit disco		
Courses and	Ctovera C. 9. Ctover	$\sim C (100C)$ large $D$	
Sources and		ns C. (1986) <i>Jersey Pl</i>	ace Names, voi li
references	The Maps 10D3		
		e Archaeology of the	Channel Islands, Vol
	II The Bailiwick of Je	-	
	Société Jersiaise Bu	lletin Annuel 12 (59) 3	37-345 & 12 (60)
	374-376		
	Plan of site	of interest	
			The second secon
Pool			
Balleine Close			
0.0	C 125 La Rue de la Croix		14.9
			0
	+-		
SSI boundary			
Sin bulldary		ST. CLE	
Pool Pool La Dame Blanche Menhir 120			
Pool 11.5			
		$\backslash$	
	1004		
	urc 122A		
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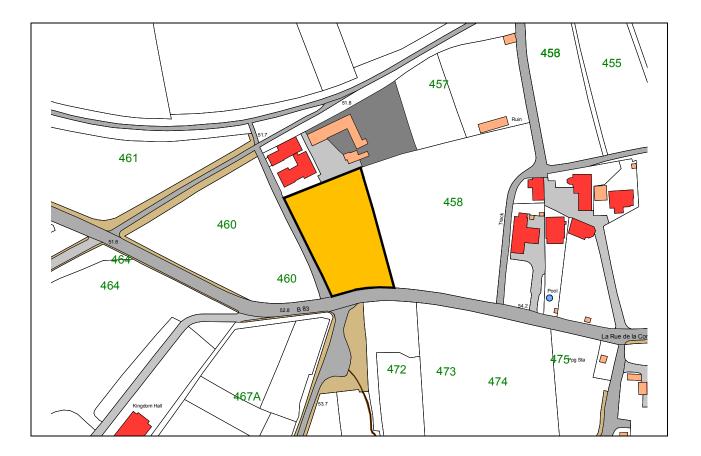
Name & location of archaeological site	Cherry Farm Menhir Fields 291 & 292 La Rue de la Commune St Peter No. 33		
Date of assessment	April 2007	Date of designation	February 2008
Designation	pSSI 5m radius from centre of Menhir as shown AAP for surrounding fields P291 & 292 plus garden area north of Cherry Farm as shown		
Archaeological interest	A menhir is a single upright stone erected in prehistory. They are found over much of Western Europe especially Brittany and the British Isles. Their function is usually assumed to be ritual but they are often also interpreted as territorial markers or early calendars. Menhirs usually date to the Neolithic - Bronze Age periods (4,000-1500BC) but we know that the practice of erecting menhirs began very early indeed, because broken up menhirs have been found incorporated in passage-graves.		
	Their size can vary considerably but their shape generally tends to be uneven and square, often narrowing towards the top. The Cherry Farm Menhir is typically shaped. The Cherry Farm stone is of granite and since the bedrock of this area is shale, it must have been brought onto the site. The weathering patterns on the stone also indicate that it has been exposed for a considerably amount of time. The fact that the stone survives isolated and untouched suggests that superstition may well have protected it from destruction.		
	<ul> <li>Surviving menhirs are rare in Jersey. There are a small number in Les Blanches Banques, the Great, Little and Broken menhirs and also La Dame Blanche in St Clements, all excavated in 1920s &amp; 30s. There are many other standing stones which are possible menhirs and require further investigation.</li> <li>Excavation of these menhirs has revealed that the stones are set in a pit and trigged with small stones. The old land surface is found to be cut by a pit in which the menhir stood. Finds are usually few but normally include pottery and stone tools.</li> <li>Fields 291 &amp; 292</li> <li>One would generally expect to find other features in the vicinity of a menhir including hearths, burials, ritual depositions and offerings etc. Les Blanches Banques is a good example of such a ritual landscape. Dating is difficult partly due to the manner of excavation in the past which has generally been to dig a small pit around the foot of the stone. It is now best practice to carry out large-scale area excavations around menhirs which is likely</li> </ul>		
			tual depositions and pood example of such due to the manner of y been to dig a small best practice to carry



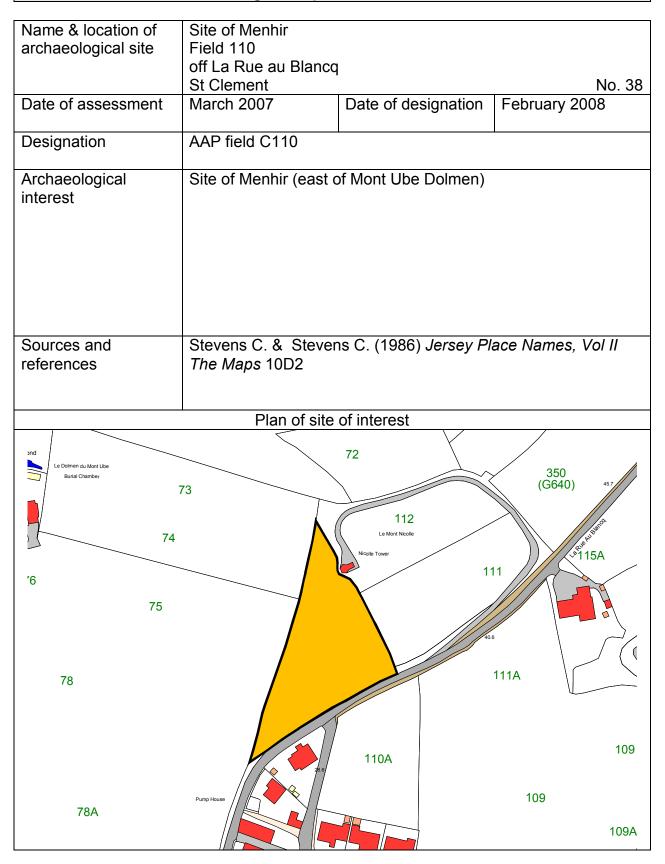




Name & location of	Site of Le Quesnel Menhir		
archaeological site	Field 459		
	off La Rue de la Corbiere		
	St Brelade No. 36		
Date of assessment	March 2007	Date of designation	February 2008
Designation	AAP field B459		•
Archaeological interest	Site of largest known menhir in Jersey. Described in 1817 as 12 feet high. 1852 report puts it at 16 feet high with surrounding enclosure. Disappeared by 1878.		
Sources and references	Stevens C. & Stevens C. (1986) Jersey Place Names, Vol II The Maps 8A4 Hawkes J. (1937) The Archaeology of the Channel Islands, Vol		
	II The Bailiwick of Jersey 307		
	Société Jersiaise An		
	Former position of m	enhir established by B	rian Phillipps
Plan of site of interest			



Name & location of	Greve D'Azette Meni	nir	
archaeological site	Southeast of Dicq Slipway		
Date of assessment	St ClementNo. 37March 2007Date of designationFebruary 2008		
		Date of designation	February 2008
Designation	AS 10m radius from	east point of stone as	shown
Archaeological interest	Fallen menhir (on intertidal beach)		
Sources and	Stevens C. & Stever	ns C. (1986) <i>Jersey Pl</i>	ace Names. Vol II
references	The Maps 10C2	() <b></b> , <b></b> , <b>-</b> , <b>-</b> , <b>-</b> , <b>-</b> , <b>-</b>	, · •···
		e Archaeology of the (	Channel Islands, Vol
	II The Bailiwick of Je		
	Kinnes I. & Hibbs J.L	(1988) The Dolmens	of Jersey
	Dian of oito	ofinterest	
Kinnes I. & Hibbs J.L. (1988) The Dolmens of Jersey			
<u>{</u>			



Name & location of	Pontorson Lane Monolith		
archaeological site	Constantia Cottage		
	La Rue du Pontlietaut		
	St Clement		No. 39
Date of assessment	Revised August 2008	Date of designation	February 2008
Designation	AS for stone only		
Archaeological	Stone of porphyritic dolerite which is likely to be a re-used		
interest	prehistoric menhir or a lintel from a dolmen. Now incorporated		
	into the external wall of	of 17" century building	g called Constantia
	Cottage.		
	The stone may have b		
	sufficiently strong to ou	itweigh the awkwardh	ess of re-using it as
	a building stone.		
Sources and	Rodwell, W (2008) The	Saint Clement Manal	ith Pavisited
references	Stevens C. & Stevens		
TEIEIEIICES	The Maps 10D4	C. (1900) Jersey Flat	
	Société Jersiaise Bulle	tin Annuel 2005	
	Plan of site of	interest	
		$\square$	
AS for monolith			
Rue au po			
		/ / / /	/

		-		
Name & location of	La Rogodaine (site of Belle Hougue)			
archaeological site	Field 576			
	off La Rue du Pont			
Date of assessment	Grouville	Data of designation	No. 40	
Date of assessment	March 2007	Date of designation	February 2008	
Designation	AAP field G576			
Archaeological interest	Menhir recorded in 1	870		
Sources and		ns C. (1986) <i>Jersey Pl</i>	ace Names, Vol II	
references	The Maps 11C4	a Arabacalani aftha	Channel Jalanda Val	
		e Archaeology of the ( rsey 300	Shannel Islands, voi	
	II The Bailiwick of Jersey 309 Kinnes I. & Hibbs J.L. (1988) The Dolmens of Jersey			
			ordersey	
	Plan of site of interest			
			57	
Pond		571		
580	8.9			
500	577 c <sub>111</sub>		571	
La Rogodaine	Lak	Rus		
580	577	Rue du puls Mahaur 571	571C	
32			8.5	
Luzzen		575		
)2 <sup>1</sup> 2				
		574	599A	
			Acco	
593				

41	The Broken Menhir	Archaeological interest
	St Brelade	within existing
		Blanches Banques SSI
42	The Little Menhir	Archaeological interest
	St Brelade	within existing
		Blanches Banques SSI
43	The Great Menhir	Archaeological interest
	St Brelade	within existing
		Blanches Banques SSI
44	La Prevote Menhir	Archaeological interest
	north of La Rue du Val Bachelier	within existing Les
	St Ouen	Landes SSI