# ARCHAEOLOGICAL DESK-BASED ASSESSMENT

# Jaywick Market, Jaywick Sands, Essex



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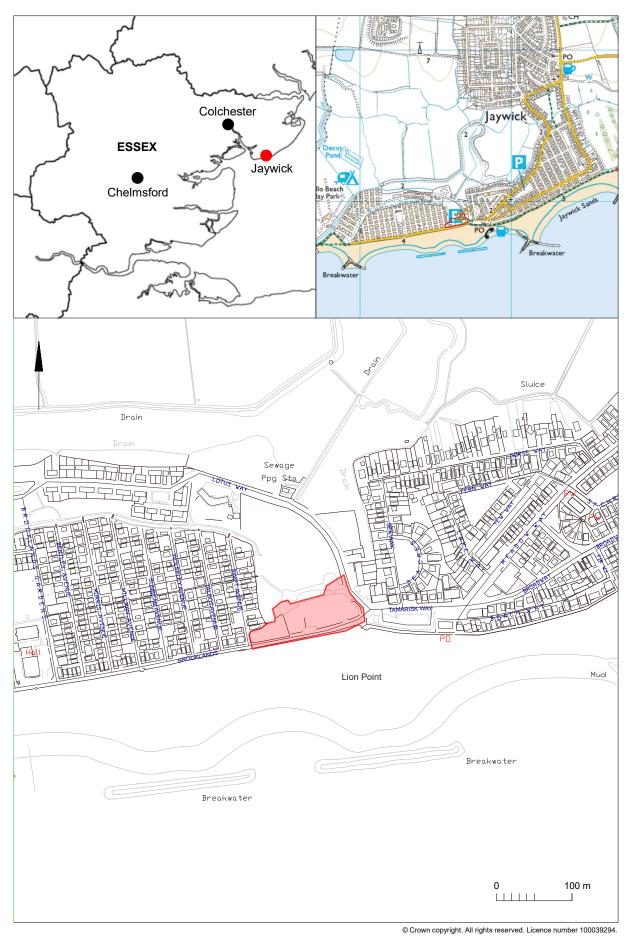
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#### 1 Summary

This is a desk-based assessment of the archaeological remains at the proposed Jaywick Market site, between Lotus Way and Brooklands in Jaywick Sands. This report has been compiled in conjunction with proposals for the development of the site (see Plate 1 and Fig 1). The PDS (proposed development site) is roughly 1.8 an area of scrubland and hard standing on the beach front at Jaywick Sands. The site lies within the internationally important complex of Clacton Channel interglacial deposits, within which many Clactonian artefacts have been found, dating back to around 420,000 years ago. The channel deposits at Jaywick have been less researched than the areas to the east, with most knowledge of that immediate area coming from surface finds at Lion Point.

In order to contextualise the PDS from an archaeological and historical perspective, a search of the Essex Historic Environment Record (EHER) was carried out for 1km around the site. The results of this are presented and discussed in sections 6 and 10 of this report.



Plate 1: Aerial View of the PDS (outlined in red).

The PDS is currently predominantly under hard standing, with some areas of scrubland to the north. It is situated between Lotus Way to the east and Brooklands to the south, with Jaywick to the east and Jaywick Sands to the west. There are no known heritage assets within the PDS, but it lies on Clacton Channel interglacial deposits is immediately to the north of Lion Point, where numerous significant Clactonian artefacts have been recovered. The HER search indicated that there are 29 known heritage assets, or areas of archaeological investigation within the search area considered within this report. These include 16 find spots and archaeological assets (1 - 16), and 14 modern and military assets (17 - 29).

The general conclusion of this desk-based assessment is that the PDS lies in an area of high archaeological and geoarchaeological potential. While it appears that superficial underlying archaeology may already have been somewhat compromised by historic and existing building up and development of the site, there remains significant potential for disturbance of further archaeological remains should the foundations of the proposed buildings penetrate beneath modern layers. Consequently, it is likely that archaeological investigations either in the form of a trial-trench evaluation or monitoring and recording will be required in advance of or contemporarily with the commencement of groundworks. From a geoarchaeological perspective, any opportunity to further understand the nature of underlying sediments in the area is of utmost importance and the potential for Palaeolithic deposits and activity in the area is high. As a result, and as per Peter Allen's contribution (Section 8, below) there will certainly be a requirement for geoarchaeological test-pitting.

#### 2 Introduction

This desk-based assessment has been compiled in order to examine the known heritage assets and the potential for unknown heritage assets, in the vicinity of a proposed development site between Lotus Way and Brooklands in Jaywick Sands, to the west of Jaywick, Essex. The PDS is roughly 1.8 acres in size. Its flat and irregularly shaped, and is currently predominantly hard standing, with areas of grassy scrubland to the north. It is bounded to the west by Swift Avenue, to the north by further grassy scrubland, to the south by Brooklands and the seafront and to the east by Lotus Way. This report follows the standards set out in the Chartered Institute for Archaeologists' Standard and guidance for historic environment desk-based assessment (CIfA 2017).

The search area used in this report is 1km centred on point TM 14649 12870 (see Fig. 2). It lies within the complex of Clacton Channel interglacial deposits. Bedrock in this area is Thames Group - clay, silt and sand. Sedimentary Bedrock formed approximately 34 to 56 million years ago in the Palaeogene Period. Local environment previously dominated by deep seas. These sedimentary rocks are marine in origin. They are detrital and comprise coarse- to fine-grained slurries of debris from the continental shelf flowing into a deep-sea environment, forming distinctively graded beds. Superficial geology comprises Interglacial Deposits of clay and silt formed up to 3 million years ago in the Quaternary Period. Local environment previously dominated by rivers. These sedimentary deposits are fluvial in origin. They are detrital, ranging from coarse- to fine-grained and form beds and lenses of deposits reflecting the channels, floodplains and levees of a river or estuary (BGS 2007).

#### 3 Aim

The aim of this desk-based assessment is to assess the impact that the proposed development may have on known heritage assets in the immediate vicinity of the PDS. It also aims to establish, as far as is reasonably practicable from the available evidence, what archaeological remains might be present within the PDS, and what effect the proposed development will have on them. A search area has been defined as 1km around the PDS, equating to the area circled on Figures 1 - 3.

The following sources have been searched for evidence of heritage assets and archaeological sites and finds within the search area:

- The Colchester Archaeological Trust (CAT) archive
- The *Essex Historic Environment Record* (EHER): a computerised list of all recorded events and finds in Essex, including cropmarks.
- *The Heritage Gateway*. This is the portal to a range of heritage-based websites including the *National Monuments Record* (listing archaeological survey and groundwork), and Historic England's schedule of Listed Buildings and Registered Parks and Gardens.
- Historic maps principally the 1st edition OS (Ordnance Survey) coverage and the 1777 Chapman & André map of Essex.
- The Colchester Borough Historic Environment Characterisation Report
- LiDAR Finder was consulted for imagery of the site.

Using the information from these sources, Figures 2 and 3 have been compiled to show heritage assets and archaeological sites in relation to the proposed development site. As well as this, the site has been walked over by the author.

#### 4 National and local planning context

#### 4.1 National context

Archaeological work is informed by the National Planning Policy Framework (Ministry of Housing, Communities and Local Government 2018). The following policy statements from this document apply:

#### 16. Conserving and enhancing the historic environment.

Proposals affecting heritage assets: **(189)** In determining applications, local planning authorities should require an applicant to describe the significance of any heritage assets affected, including any contribution made by their setting. The level of detail should be proportionate to the assets' importance and no more than is sufficient to understand the potential impact of the proposal on their significance. As a minimum the relevant historic environment record should have been consulted and the heritage assets assessed using appropriate expertise where necessary. Where a site on which development is proposed includes, or has the potential to include, heritage assets with archaeological interest, local planning authorities should require developers to submit an appropriate desk-based assessment and, where necessary, a field evaluation.

Considering potential impacts: **(194)** : Any harm to, or loss of, the significance of a designated heritage asset (from its alteration or destruction, or from development within its setting), should require clear and convincing justification. Substantial harm to or loss of: a) grade II listed buildings, or grade II registered parks or gardens, should be exceptional; b) assets of the highest significance, notably scheduled monuments, protected wreck sites, registered battlefields, grade I and II\* listed buildings, grade I and II\* registered parks and gardens, and World Heritage Sites, should be wholly exceptional.<sup>1</sup>

#### 4.2 Historic England

Additional guidance for assessing the importance of heritage assets and the impact of development on a specific asset or nearby asset that could be affected by such development is provided by the Historic England publication *The Setting of Heritage Assets: Historic Environment Good Practice Advice in Planning Note 3.* 

1 Non-designated heritage assets of archaeological interest, which are demonstrably of equivalent significance to scheduled monuments, should be considered subject to the policies for designated heritage assets.

#### 4.3 Local Context

The Local Plan's strategic objective for Cultural Heritage is "To conserve and enhance Tendring District's heritage, respecting historic buildings and their settings, links and views." *Heritage Assets:* 

7.7.2 Tendring District has a truly rich and diverse history, reflected in archaeological deposits and features and much of its built heritage, which includes: the early planned development of the District's major town, Clacton-on-Sea, as a Victorian seaside holiday resort; the later select development of Frinton-on-Sea with its many examples of notable Arts and Crafts architecture and Modernist houses; the historic port of Harwich and town of Manningtree, England's smallest; or the District's most important single group of listed buildings at St Osyth's Priory and its Registered Historic Park and Garden.

7.7.3 The Council has specific legal duties to preserve and enhance the historic environment. Proposals affecting buildings listed for their special architectural or historic interest ('listed buildings') or designated Conservation Areas, or their settings, Scheduled Monuments, archaeology, or Registered Historic Parks and Gardens will therefore be subject to particular scrutiny. The setting of a heritage asset may include sites or areas a considerable distance away from the boundary of an application site and it is necessary, therefore, to consider the potential for development to have an effect upon the wider setting of a Conservation Area or listed building. Protection of the District's heritage assets is crucial to its cultural identity and the quality of life and can help to sustain its economic attraction for new investment by both residents and businesses. The Council will seek to reduce the number of heritage assets which are of local importance. The Council will seek to manage change within the Historic Environment by: requiring proposals to respond appropriately to the significance of any affected heritage assets; identifying where interventions within the Historic Environment would be beneficial to it; and by working with partners to secure sources of funding to aid delivery of enhancements to heritage assets.

7.7.4 The best way to ensure the future preservation of a listed building is often by ensuring an appropriate beneficial use of the heritage asset, which may be its original intended use. Sometimes an appropriate new use will be needed to ensure preservation and this might also present opportunities for the enhancement of significance of the heritage asset. Historic buildings

may also evolve over time and sometimes it can be those distinct elements of change which are particularly valued. Although the preservation of unique historic assets is crucial to connect with the past and maintain a high quality environment there may be the opportunity for a high quality contemporary design solution in an historic context. It might, therefore, be appropriate in this Local Plan period to propose a development 'of its time' - much will depend on the expertise of the designer. However, the scope for a listed building to adapt to modern life and requirements will itself depend upon a number of considerations and it will not always be possible to incorporate modern design solutions without also causing harm to its special character, fabric, or appearance.

7.7.5 As with listed buildings, a contemporary design might, on occasion, be appropriate in a Conservation Area. Such solutions can help to avoid pastiche or the potential 'confusion' of new and can misinform an understanding of place. However, particular skill is required of the designer to ensure that new development is appropriate to its site and setting. New development which would affect a Conservation Area should always pay regard to any relevant Conservation Area Character Appraisal and Conservation Area Management Plan. This includes proposals for new development within the District's three Registered Historic Parks and Gardens: Clacton Seafront (owned and managed by the Council); St Osyth Priory; and Thorpe Hall, which are all within Conservation Areas. The Council will review all designated Conservation Areas early in the plan period and consider whether any new areas should be designated. New Conservation Area Management Plans will be prepared in addition to updates to the existing Conservation Area Character Appraisals.

7.7.6 Some parts of the District are known for their particular importance to archaeology and the Council will protect those areas from harmful development. However, new development can provide an opportunity to discover, record and protect evidence of the District's history in the form of archaeological deposits. Where the archaeological record indicates the likely presence of deposits or features, the Council will be advised by Essex County Council and the developer will be required to carry out any necessary survey work, excavation and recording in that regard, before and/or after any planning permission is granted. New development may be required to respond to archaeological finds uncovered during the construction process.

**Policy PPL 7 ARCHAEOLOGY:** Proposals for new development which would affect, or might affect, archaeological remains will only be permitted where accompanied by an appropriate desk-based assessment. Where identified as necessary within that desk-based assessment, a written

scheme of investigation including excavation, recording or protection and deposition of archaeological records in a public archive will be required to be submitted to, and approved by, the Local Planning Authority. Proposals for new development which are not able to demonstrate that known or possible archaeological remains will be suitably protected from loss or harm, or have an appropriate level of recording, will not be permitted.

**Policy PPL 8 CONSERVATION AREAS:** New development within a designated Conservation Area, or which affects its setting, will only be permitted where it has regard to the desirability of preserving or enhancing the special character and appearance of the area, especially in terms of: a. scale and design, particularly in relation to neighbouring buildings and spaces; b. materials and finishes, including boundary treatments appropriate to the context; c. hard and soft landscaping; d. the importance of spaces to character and appearance; and e. any important views into, out of, or within the Conservation Area. Proposals for new development involving demolition within a designated Conservation Area must demonstrate why they would be acceptable, particularly in terms of the preservation and enhancement of any significance and impact upon the Conservation Area.

**Policy PPL 9 LISTED BUILDINGS**: Proposals for new development affecting a listed building or its setting will only be permitted where they will protect its special architectural or historic interest, its character, appearance, fabric and: are explained and justified through an informed assessment and understanding of the significance of the heritage asset and its setting; and b. are of a scale, design and use materials and finishes that respect the listed building and its setting.

## 5 Historic Environment Characterisation Reports

The PDS and its surrounding landscape are included in the Tendring District Historic Environment Characterisation (ECC 2010). It falls on the border of Historic Environment Characterisation Areas (HECA) 7 and 8, and within these, on the border of Historic Environment Characterisation Zones (HECZ) 7.1 and 8.1, the descriptions of which read as follows:

#### 5.1 HECA 7: Clacton on Sea (ECC 2010, pages 55-57)

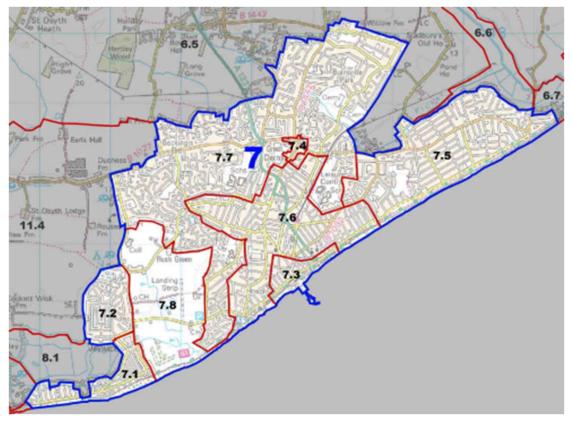


Plate 2: Historic Environment Characterisation Area 7

**Summary:** This area comprises the resort of Clacton-on-Sea, and early 20th century plotlands estate at Jaywick. Most of the area is residential but there are small scale industrial works, holiday parks and other features associated with its resort role. Archaeologically the area is characterised by internationally important Palaeolithic remains, multi-period cropmarks surviving in open land between Jaywick, and Clacton, Saxon and medieval deposits associated with settlements of that date in the historic core of the area, and post medieval and WWII defensive structures.

*Historic Urban Character:* This comprises the historic core of the seaside resort of Clacton on Sea which initially developed in the area of Church Road, Rosemary Road and Marine Parade from the late 19th century (1870) onwards. The area still retains remnants of the initial street layout of terraces and crescents but is dominated by the growth of a large geometrical street plan of later 19th and 20th-century terrace housing. Outside the geometric plan, ribbon development incorporating terrace housing extended out along the Old Road and St Osyths Road during the later 19th and early 20th century. There are no buildings predating the 18th century in this part of the HECA but the 19th-century built area includes three Martello Towers (1809-12) and listed buildings of 19th and 20th century date. There are small scale 20th-century industrial works along Old Road and in the area of the railway station. Most of the core area is in residential use. To the north of the historic core is an area of largely post War and later 20th-century residential development. This incorporates the historic core of Great Clacton and lesser settlements such as Rush Green and Bocking's Elm. The settlement at Great Clacton is focused on the 12th-century church and as ribbon development along St Johns and Old Road. It includes a cluster of listed buildings.

The area includes a pre-war residential development to the north of the cemetery and is bounded by the railway line to the east. There is a large modern satellite Industrial and retail estate at Gorse Road and recreational/Holiday camp at Highfields. To the north east of Clacton is Holland on Sea which comprises an area of predominantly interwar terraced housing partly laid out to a distinctive co-axial street plan. To the south is the 20th century plotlands estate at Jaywick which also has a distinctive co-axial street pattern and originated as a seaside development comprising bungalows and chalets and a Butlin's holiday camp.

Archaeological Character: Largely built over and extensively developed through the latter half of the 20th century, much of the archaeological potential has been lost. However, the area retains significant potential for Palaeolithic remains of national/international importance. Now largely contained by sea defences, eroding deposits of the Clacton Channel of the Thames have in the past produced large numbers of artefacts including the famous Clacton wooden spear and varied faunal remains. Gravel deposits containing further important data on this early period of human activity in Britain are known to survive within the area. The area of remaining open agricultural land between West Clacton and Jaywick displays several cropmarks, many of which appear to be related to probable prehistoric funerary activity along with later agricultural land divisions. The

whole area was clearly of long-standing importance and alongside the cropmarks are many records of worked flint. A Bronze Age barrow has been excavated at Rush Green. Later prehistoric finds of Iron Age pottery, an Iron Age burial and coin hoards are also known. Roman settlement has been identified close to the Golf course and there are a number of chance finds of Roman material.

Evidence for early Saxon settlement has been excavated at Rush Green including a large assemblage of 6th/7<sup>th</sup>-century pottery unusual for the district. A church/hall complex at Great Clacton formed the focus of medieval settlement within the area surrounded by a number of dispersed farms. This has been consumed by modern Clacton and the potential for medieval archaeology is correspondingly low, although isolated elements such as the 1520's Cann Hall survive. A Napoleonic period Martello tower remains on the coastline and, relating to later invasion scares, around 10 of a total of 125 WWII defensive sites, mainly pillboxes, survive.

#### 5.1.1 HECZ 7.1 Jaywick South

**Summary:** This zone comprises a group of housing estates which were developed during the interwar period, comprising bungalows and chalets of lightweight construction planned as a holiday village for residents of London. The underlying geology is alluvium overlying London Clay which is exposed on the west side of the zone. The zones archaeological resource is characterised by a buried land surface with important prehistoric features and deposits. Most of the zone is in residential use with some commercial properties.

**Historic Landscape Character:** This zone comprises the interwar residential development of the Brooklands and Grasslands estates and Jaywick Village. The buildings in the zone largely comprise bungalows and chalets of lightweight construction. The zone also includes a small development of 'Beach Cottages' built in the late 1990s. The pattern of development is characterised by a co-axial street pattern with the street plan of the Brooklands estate built to resemble the design of a Bentley radiator grill. The zone incorporates an extensive promenade along the modern concrete sea wall which is a dominant element of the built environment. Although there are a few commercial properties the zone is now mainly in residential use.

**Archaeological Character:** The Brooklands and Grasslands estates and Jaywick village were built on reclaimed land which was formerly part of St Osyth Marshes (HECZ 8.1). Along the sea

front at Jaywick sands, extensive areas of prehistoric land surface have been exposed and produced quantities of flint artefacts and pottery, and a few in situ archaeological features and deposits including those relating to important Neolithic occupation sites. Significant quantities of worked flint have also been recovered from the inland side of the sea wall. A recorded Red Hill confirms the importance of the former salt marshes for salt manufacturing during the Late Iron Age and Roman period as demonstrated in the adjacent HECZ 8.1. The post medieval period is represented by exposed timbers visible on the foreshore from structures such as former landing stages. During WWII, the sea wall was provided with a series of defensive structures, including pill boxes that have since been destroyed. The zone has potential for a wide range of below ground archaeological deposits and where alluvium and marsh deposits are present these will be conducive to good palaeoenvironmental survival.

•	Diversity of historic	Red hills, original grazing marsh, military	2
	environment assets	sites	
•	Survival	Good survival of both landscape and	3
		archaeological deposits	
•	Documentation	HER data, cartographic	2
•	Group Value Association	Features relating to coastal/wetland	3
		exploitation, Second World War defences	
•	Potential	Good potential for below ground	3
		archaeological and palaeo-environmental	
		deposits	
۰	Sensitivity to change	Below ground deposits, surviving historic	3
		landscape features and remaining military	
		sites highly sensitive to change	
•	Amenity Value	Potential for promotion of historic	2
		coastal/wetland exploitation and military	
		defences in association with other coastal	
		zones	

Table 1: Historic Environment Characterisation Zone 7.1 scoring (1 = lowest, 4 = highest)

## 5.2 HECA 8: Colne Estuary (ECC 2010, page 58 - 60)

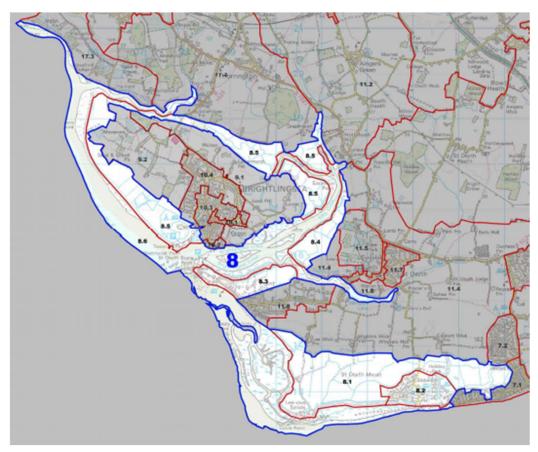


Plate 3: Historic Environment Characterisation Area 8

**Summary:** This area comprises historic reclaimed coastal grazing marsh and unreclaimed salt marsh and the intertidal zone along the north shore of the Colne Estuary, around Colne Point, Arlesford Creek and Brightlingsea. Archaeologically the area is characterised by Late Iron Age or Roman red hills, medieval and post medieval structures relating to the exploitation of the marshland and other coastal resources, and post medieval and WWII defences. The area is internationally important for wildlife.

*Historic Landscape Character:* This area comprises the Colne estuary and associated creeks with their intertidal mudflats, fringe of saltmarsh and flat areas of present and former grazing marsh along the north shore. The geology is largely estuarine alluvium deposits. St Osyth Marsh comprises an extensive area of current and former coastal marshland, located at the mouth of the Colne estuary. The area was exploited by farms located on the marshlands northern edge

(HECA 11). Similarly, former marshland areas on Brightlingsea would have been exploited by farms on the adjacent upland (HECA 9) and the estuary north of Brightlingsea, including Arlesford Creek would have been exploited for resources and transportation by settlement and later industrial activity in HECA 12.

Field boundaries are mainly dykes and drainage ditches, many following the sinuous course of former creeks, together with modern post and wire fences. There has been little or no boundary loss in the area, post 1950. The sea walls are a dominant landscape feature protecting former marshland from flooding. Other historic landscape features include: former oyster beds at Colne Point and within Brightlingsea Creek, notably on Cindery Island; industrial and transport structures such as the former swing bridge in Arlesford Creek; timber jetties, a duck decoy and hulks. Modern development includes caravan and mobile home parks and a short ribbon of buildings at LeeoverSands and a leisure area to the west of Brightlingsea harbour which includes a boating lake, open-air swimming pool and beach huts.

*Archaeological Character:* The area to the immediate east of this HECA is noted for its geoarchaeological / Palaeolithic deposits relating to river terrace gravels deposited by ancient courses of the Rivers Thames and Medway which continue beneath HECA 8. These deposits are believed to extend into the area to the south of Jaywick, where they are likely to be deeply buried by alluvium.

A Neolithic polished axe retrieved from the foreshore suggests the possibility that areas of well preserved land surface, as found elsewhere along the coast, may be present in places. At least two salterns of probable Iron Age/Roman date exist along with records of Roman ceramics, and there are likely to be more. Finds of timber work and associated pottery in the intertidal zone at Arlesford Creek indicate the location of medieval activity. Areas of un-reclaimed saltmarsh survived into the late 18th century. Post medieval oyster pits, industrial features, a scheduled duck decoy at Lion Point, hulks and relict sea defences reflect the strong coastal/marine nature of the archaeological remains in this area. Military defences include a Martello tower west of Seawick and concentration of WWII defensive structures such as pillboxes, anti tank obstacles, an anti aircraft site and a bomb decoy site. Cropmarks indicating the position of extensive WWII anti-airborne landing ditches exist in the former grazing marshes at Brightlingsea.

The potential for palaeoenvironmental remains and deposits in this area is high and there are significant possibilities of archaeological remains related to these deposits including timber structures.

This HECA has a close and important relationship with HECA 9 and 10, 11 and 12 which share an economic inter-relationship of exploitation of the estuary.

## 5.2.1 HECZ 8 .1: St Osyth Marshes

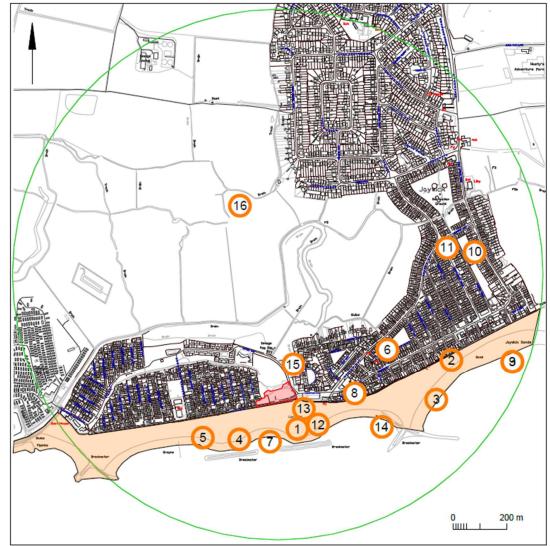
**Summary:** This zone comprises the surviving and former coastal grazing marsh of St Osyth Marsh. The geology is estuarine alluvium deposits. The sea walls and borrow dykes on the western side of the zone fall within areas of importance for nature conservation and are designated as an Essex Coast Special Protection Area (SPA), Site of Special Scientific Interest (SSSI) and the Colne Estuary Ramsar. Modern developments include holiday chalets at Leeover-sands and a sewage treatment works. The zone is characterised by Red Hills and late medieval and post medieval historic landscape features.

*Historic Landscape Character:* The natural saltings that formerly existed in the zone began to be enclosed within seawalls during the medieval period. The process of reclamation was largely complete by the time the Chapman and André map of Essex was published in 1777, although there may have been some additional reclamation in the early 19th century on the western side of the zone. Fragments of grazing marsh survive on the eastern side of the zone, containing fossilised fleets and other natural depressions which are evidence of former creeks and saltmarsh before the seawall was built. The zone is characterised by its open and flat aspect and arable cultivation. Field boundaries are mainly dykes and drainage ditches, some following the sinuous course of former creeks. There has been significant boundary loss since the 1st edition OS map (c1876), most probably as a result of post 1950 rationalization. The sea walls and an occasional counter wall survive as earthworks and are the dominant historic landscape 158 feature in the zone although a scheduled post medieval duck decoy with surrounding vegetation is prominent on the zones eastern side. The zone has a close relationship with HECZ 11.4 to the north via the line of 'Wick' farms which were located along the former marsh edge.

Archaeological Character: The river terrace gravels that lie beneath the eastern half of the zone have high potential for internationally important, but deeply buried Palaeolithic deposits. Evidence for at least four red hills has been noted within the zone, indicating its significance for the production of sea salt during the Late Iron Age and Roman periods. Aerial photographs have recorded the location of a series of former sea walls on the west side of the zone, some of which are depicted as earthworks on the 1st edition OS map (c.1876), and which represent different stages of marshland reclamation. The surviving sea walls and counter walls are likely to be medieval or post medieval in origin and will retain evidence for date and construction. The Lion Point duck decoy pond survives as a significant earthwork and may retain evidence for its construction and operation within waterlogged deposits. The zone has potential for a further wide range of below ground archaeological deposits, and possibly earthworks within the relict grazing marsh, although agricultural intensification will have denuded below ground archaeological remains in areas which have been converted to arable production. The soil-type, comprising extensive alluvium and marsh deposits are conducive to good palaeoenvironmental survival.

•	Diversity of historic	Red Hills, Sea and Counter walls	1
	environment assets		
•	Survival	Moderate to good survival particularly	2
		below ground deposits	
•	Documentation	HER data, NMP data	1
•	Group Value	Features relating to marshland and coastal	2
	Association	zone exploitation including Red Hill, counter	
		and sea walls	
•	Potential	Good potential for surviving deposits	2
		including important palaeoenvironmental	
		remains	
•	Sensitivity to change	Relict grazing marsh and archaeological	2
		deposits sensitive to change.	
•	Amenity Value	Potential for promotion, in conjunction with	2
		other zones, of the history of marshland	
		and coastal zone exploitation in Tendring	
		District.	

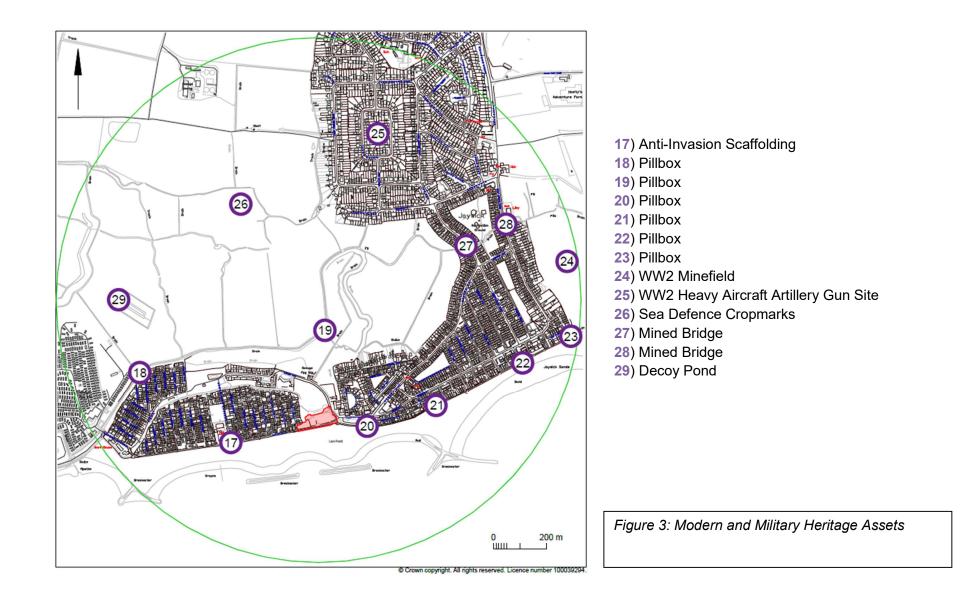
Table 2: Historic Environment Characterisation Zone 8.1 scoring (1 - low: 4 - high)



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- 1) Flint scrapers, flakes and cores, grooved ware, worked sandstone
- 2) Pits, cooking holes and hearths
- 3) Pottery sherds
- 4) Flint axes, borers, flakes
- 5) Grooved ware sherds
- 6) Flint flakes
- 7) Flake of polished greenstone axe
- 8) Flint axes, maceheads and blade cores
- 9) Horse bones
- 10) Flint cores and flakes
- 11) Red hill and briquetage
- 12) Clactonian flint implements
- 13) Inhumation burial
- 14) Mesolithic tools including tranchet axes, cores, blades, flakes and microliths
- **15**) Trial trenching and test-pitting at Lotus Way
- **16**) Watching Brief at Lion Point Rising Main

Figure 2: Find spots and archaeological investigations within the search area.



#### 6 Heritage Assets in the search area

The PDS is located to the west of Jaywick and to the east of Jaywick sands, on a piece of unused hard standing that sits between the two residential areas. Brooklands runs along the south of the site, and Lotus Way runs up its eastern side. The PDS is on the seafront, with scrubland to the north. Within the search area were 29 heritage assets. Sixteen of these are related to prehistoric activity on Lion Point (1 - 16) and the rest are predominantly military in origin, dating to WW2 (17 - 29).

All the post-medieval to modern heritage assets present within the search area can be discounted from our assessment based on their distances from the PDS, and the fact that the PDS has no visual impact on any of them, or vice versa. The majority of these are related to military activity in the area during WW2. The locations of these assets are shown in Figure 3 and their full HER records are available in Appendix 2. The closest two are pillboxes (19 and 20), are part of a chain of similar sturctures (18 – 23), one of which faces the seafront and the other is in a field to the north of the PDS. Other military heritage assets in the vicinity include the site of a minefield (24), an anti-aircraft gun site (25) and two mined bridges (27 and 28). Other modern heritage assets in the search area include a duck decoy pond (29) and cropmarks of now reclaimed sea-defences (26).

All heritage assets of particular interest to this report relate to activity in and around Lion Point, the stretch of coastline immediately to the south of the PDS. Numerous findspots are recorded along the beach within the search area, relating to activity from the Palaeolithic to Bronze Age periods.

Little by way of archaeological intervention has occurred in the vicinity. There was a watching brief *c*. 750m to the north at the site of the Lion Point Rising Main (16) but no archaeological finds or features were recorded. Trial-trenching and geoarchaeological test-pitting was also carried out *c*. 100m to the north east of the PDS (15) but again, no finds or features were recorded. Almost all of the archaeological heritage assets from the vicinity of the site comprise surface finds from the foreshore at Lion Point, immediately to the south of the PDS, and along the seafront to the east and west. These are from several different eras. The only features comprise pits, hearths and cooking holes, recorded along the seafront (2). All other recorded assets are findspots or surface finds and include Clactonian flint tools (12), undated flint scrapers, flakes and cores,

worked sandstone (1) and sherds of grooved ware (1) immediately to the south of the PDS, as well as the remains of an inhumation burial, thought likely to be Neolithic (13). Further pottery sherds (5 and 3), some identifiable as grooved ware, and more worked flint including axes, borers, flakes (4), mace-heads and blade cores (8) and a polished greenstone axe (7) were found to the east and west of this area. A large group of Mesolithic tools and worked flint including tranchet axes, blades, cores, flakes and microliths were found slightly further to the east (14) and further along the seafront in this direction is a report of the discovery of horse bones (9), but this record gives no further details.

To the north-east of the PDS is a residential area, under which further flint flakes (6) and flakes and cores (10) have been discovered. Also within this area is the location of a known Red Hill and associated Briquetage (11).

## 7 Cartographic evidence relating to the PDS

Historic maps held at the Essex Record Office (ERO) and within CAT's own library were consulted in order to ascertain the context of the site over the post-medieval and modern periods. The approximate location of the PDS is visible on the Chapman and André map of 1777, located on what was salt marsh to the south of Jaywick and to the south-east of Wick. No changes to the PDS or its surrounding landscape are visible on any of the Ordnance Survey maps before 1938, by which time the saltings had been reclaimed and plots of land to the east and west of the PDS were being sold for the construction of holiday homes. The PDS itself appears to have had two structures on it in the 1938 Ordnance Survey Map. These are also visible on the 1939 Ordnance Survey Map and though they seem to be considerably bigger on this map, they are presumably the same. These structures no longer exist, and the whole site is now covered with hard-standing except for a small area to the north which is scrubland.

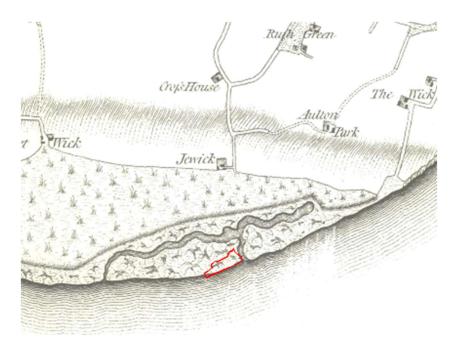


Plate 4: Chapman and André 1777 showing approximate location of PDS (outlined in red).

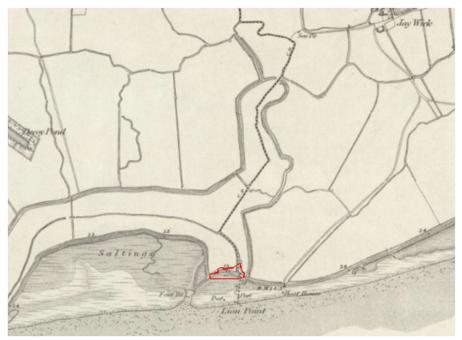


Plate 5: 1874 OS Map showing PDS (outlined in red)

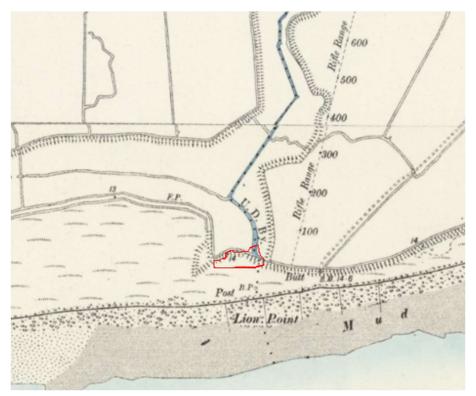


Plate 6: 1895 OS Map showing PDS (outlined in red)

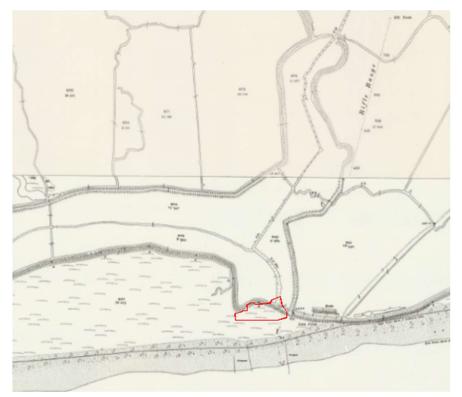


Plate 7: 1923 OS Map showing PDS (outlined in red)

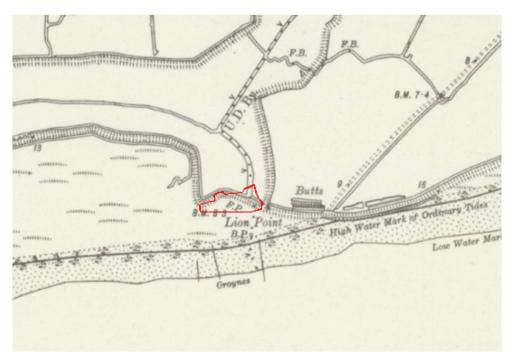


Plate 8: 1925 OS Map showing PDS (outlined in red)

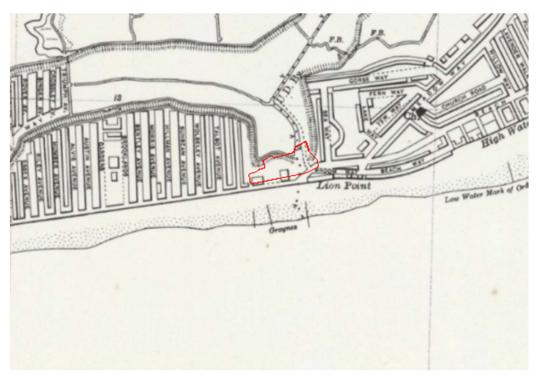


Plate 9: 1938 OS Map showing PDS (outlined in red).

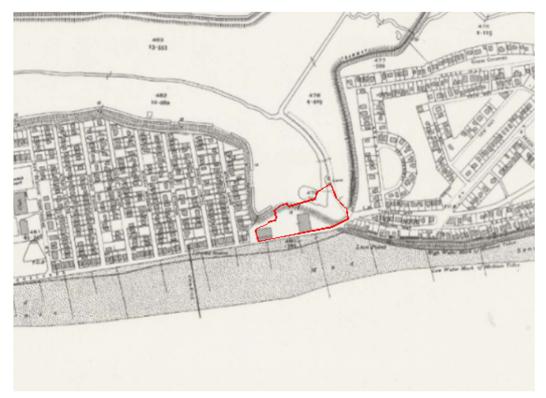


Plate 10: 1939 OS Map showing PDS (outlined in red).

## 8. Geoarchaeological Assessment of the PDS By Peter Allen

#### 8.1 Background

Clacton is an internationally important site for Palaeolithic research, which has given its name to a distinctive Stone Age tradition known as the Clactonian flint industry. Not only is this Britain's only Lower Palaeolithic type locality (the Clactonian being the only industry of that age to be named from Britain), but it is also only one of a tiny number of sites globally to have produced a non-lithic artefact (the wooden spear – see below).

The Jaywick Market site lies within the complex of Clacton Channel interglacial deposits associated with the foreshore (Plates 11, 12, 13), in an area from which many Clactonian artefacts have been found and the 'Clacton spear', dating back to around 420,000 years ago. The basal part of the channel sequence is the context in which the internationally important Clactonian Industry occurs. Thus, the area is regarded collectively as one of the most important interglacial sites in Britain, so any temporary sections are of particular value (Bridgland 1994, 1999; Essex County Council, 2009).

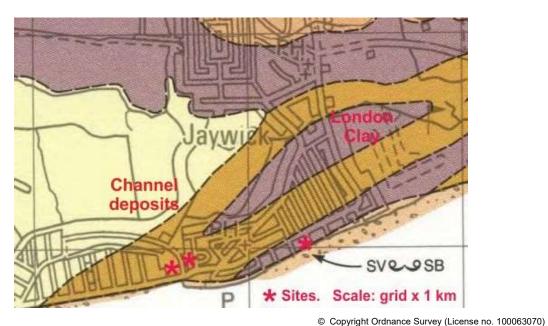


Plate 11: Geological Setting (Contains British Geological Survey materials © UKRI 2021)

Despite this, the Clacton channel deposits at Jaywick have been less researched than the central (Golf Course and the former Butlin's site) and eastern (West Cliff) areas; the artefacts from Jaywick were mostly surface finds from the foreshore in the region of Lion Point. Hence Prof. Bridgland's emphasis on the value of temporary exposures, to establish the nature of the underlying sediments.

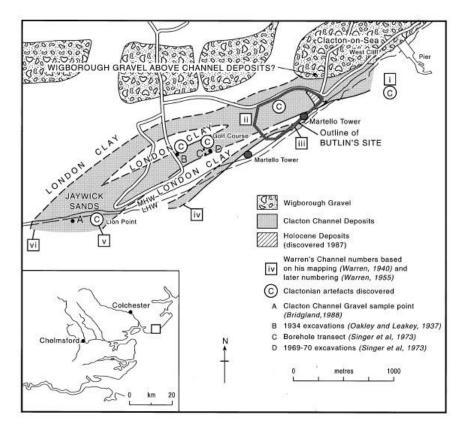


Plate 12: Archaeological and Geomorphological setting.

Channel V (Plates 12, 13, 14) has freshwater beds (Upper Freshwater beds) overlain by estuarine beds, marking a sea-level rise during deposition, from river conditions to marine (this is the 'main channel', as represented at the Golf Course and the Butlin's sites). The fluvial deposits (Bed 2; Plate 13) are described as silt or clayey silt, shelly sand layers, sand lenses and rare gravel clasts, with occasional bones, mostly freshwater fish, and flint flakes, as well as microfossils (pollen and ostracods). The estuarine bed (Bed 3; Plate 13) at the Butlin's Site comprises clayey silts and fine sands, laminated in its lower part, becoming less so above. The bed was marked by a basal layer

of broken, shells with occasional complete specimens. The upper parts of the unit yielded further molluscs and microfossils (pollen and ostracods).

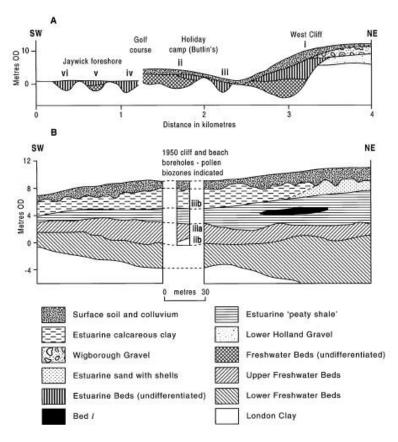


Plate 13: Cross-Sections Showing Stratigraphy (Bridgland 1999).

Knowledge about the timing within the interglacial of this sea-level rise could be informative about our present interglacial. Indeed, the MIS 11 (Hoxnian) interglacial, the one represented at Clacton, is the best analogue, in terms of its link to the astronomical cycles that have driven glacial and interglacial cyclicity, with the present (Holocene) period. This makes it important for understanding the natural climatic evolution onto which the effects of human-induced future climate change will be over-printed.

#### 8.2 Site specific comments

The Jaywick Market site is mapped as lying on Channel V of the Channel complex (Plates 12, 13, 14) but we do not know the accuracy of the British Geological Survey mapping nor of the mapping of the channel deposits by Warren (1933).

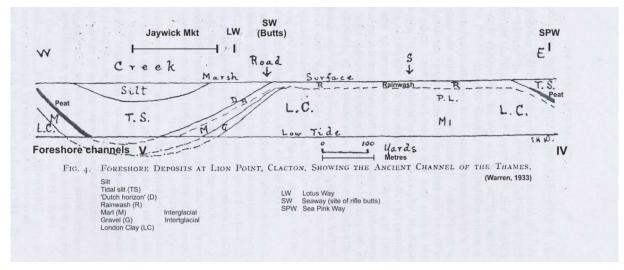


Plate 14: Cross-Section of Jaywick Foreshore (see Appendix 1 for explanatory notes).

Channel V, at the foreshore, is shown by Warren to be c. 12' (c. 3.7 m) at its deepest and steepsided, lined by freshwater beds and overlain in the central area by estuarine beds. At the Lotus Way (Allen et al., 2017), a site c. 60 m to the north-east of the deepest part of channel at the foreshore, the London Clay was reached at a depth of c.4 m below ground level (c. -2.4 mOD). As the Clacton Channels are mapped as running SW-NE, this would be in keeping with that alignment. At the Sea Pink Way site (Allen, 2019), about 500 m to the ENE, the London Clay had an irregular surface and was reached at depths ranging from 0.2 to 1.7 (+2.0 to + 0.5 mOD), overlain by peat. This site is on the interfluve between foreshore Channels V and IV, the peat suggesting possibly on the edge of the latter, the possibility that the peat may be more recent should not be ruled.

The site lies at *c*. 3.0 mOD. From investigations at the former Butlin's site (Plate 12), the transition from fluvial to estuarine conditions is recorded in the sediments at just below 2.0 m OD. However, Warren (1933) suggests that the deposits were laid down concentrically within Channel V, so that the Freshwater Beds are steeply inclined and thin, making locating trial pits or boreholes difficult.

#### 8.3 Recommendation

Geoarchaeological assessment to be in three stages.

Initially, 6 geoarchaeological test pits to be sunk to the London Clay or to a maximum of 4 metres if the Clay is not reached. The test pits to be in line east–west across the site, the first 3 to be at either end and the centre, the sites of other 3 to be based on the information from the first 3.

If the trial pits do not reach the London Clay underlying the interglacial and Holocene deposits, follow up to use boring equipment, such as a Cobra or a window/windowless sampler.

From either of the above, sampling for pollen, molluscs, microfossils (diatoms, forams, ostracods) and possibly proxy dating (e.g., amino acid).

Surface soil and trail' (1–3 m)		
Upper bedded gravel (Meræa Islan Gravel of Bridgland, 1988?)	d/Wigborough	
<ul> <li>(4) Estuarine sand with shells, passing laterally into estuarine calcareous clay (up to 4 m)</li> </ul>	) Estuarine beds	
(3) Estuarine laminated clay ('peaty shale') (up to 5 m) contains localized lens with freshwater fauna, Warren's (1923) 'bed l		
(2) Loamy sands and clays, with much channelling (up to 4 m)	Upper fræshwater beds	
(1) Clayey gravel and sand (up to 7 m)	Lower freshwater beds	
Lower Holland Gravel (beneath northern edge of channel) London Clay		

Table 3: Stratigraphy of Quaternary Sediments at Clacton (Bridgland 1999).

## 9. The PDS in photographs



Photo 1: Taken from the south-eastern corner of the PDS looking west.



Photo 2: Taken from the south-eastern corner of the site looking north-west.



Photo 3: Taken from the middle of the eastern side of the PDS, looking north.



Photo 4: Taken from the middle of the eastern side of the PDS looking west.



Photo 5: Taken from the middle of the southern side of the PDS, looking north-east.

#### 10 Discussion

The proposed development will have no physical impact on any of the known heritage assets located within the search area. None of the heritage assets discussed above fall within the PDS. Consequently, the impact on extant heritage assets is deemed to be relatively insignificant. However, it is possible that there are hitherto unknown archaeological remains on the PDS and, if these exist, the potential impact that development of the site would have on them is significant. The potential importance of the site for geoarchaeological investigation must also be considered, situated as it is, within the Clacton Channel interglacial deposit complex (see section 8).

Previous archaeological investigations in the area are limited to one trial-trench and test-pit evaluation, *c*. 100m to the north-east of the site, and a watching brief *c*.750m to the north. Neither recorded any finds nor features of archaeological significance. Despite this, we know that the PDS lies within an area of both great importance and great potential. Nine spot finds of material dating from the Mesolithic to Neolithic periods are known within a 200m radius of the PDS, with further concentrations of material towards Clacton along the coast to the east. Some of these findspots are of significant quantities of worked flint, including flakes and polished tools, as well large

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amounts of knapping debris. The presence of grooved ware and a possible Neolithic inhumation, immediately to the south of the site is particularly interesting as it may suggest the presence of the beginnings of more long-term settlement in the area. What is clear is that the area was populated through the prehistoric period and the likelihood that this activity continues beneath the PDS is high.

The PDS itself is already hard-standing and appears to have been built up from road level by up to a meter in some places. It was not possible to determine the nature of the layers below the concrete surface, but it seems likely that it is made ground already and if this is the case then it is likely that any finds or features close to the original ground surface have already been disturbed. Clearly the depth of the foundations of any new development on the site will determine the likely impact on archaeology below the original ground level, but should they be deep enough to penetrate beneath any modern surface layers, there is high potential for the disturbance of important archaeological remains. As a result, it seems likely that there will be the requirement for some level of archaeological intervention either in advance of or contemporary with the commencement of groundworks.

From a geoarchaeological perspective, any opportunity to further understand the nature of underlying sediments in the area is of utmost importance and the potential for Palaeolithic deposits and activity in the area is high. As a result, and as *per* Peter Allen's contribution (Section 8, above) there will certainly be a requirement for geoarchaeological test-pitting.

## 11 References

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## 12 Acknowledgements

CAT wishes to thank HAT Projects for commissioning this report.

CAT Report 1644: Desk-Based Assessment of Land between Lotus Way and Brooklands, Jaywick Sands. April 2021

Researched by: Pip Parmenter Checked by: PC Date 01/04/2021

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Colchester Archaeological Trust, Roman Circus House, Roman Circus Walk, Colchester, Essex, C02 7GZ tel/fax: 01206 501785 email: pp@catuk.org APPENDIX 1

EXPLANATORY NOTES FOR PLATE 14

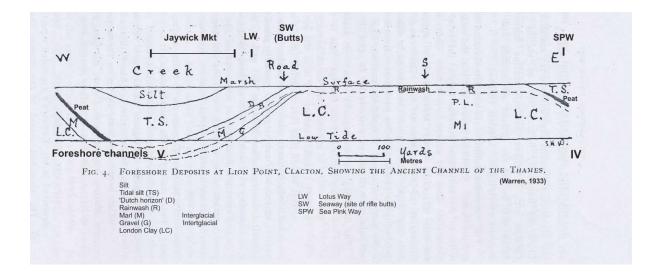


Fig. 4 shows a section of the deposits revealed on the foreshore `at Lion Point. It will be understood that the scale of 100 yards refers to the horizontal distance only - the total thickness of the section does not exceed twelve feet [c.3.7 m].

There is a concrete sea wall, where the words "Marsh surface" appear. This terminates at the present time at "S". The "road" comes down from Jay Wick Farm - there were formerly rifle butts at this spot, which is exactly 2 miles west from the main street leading to the pier at Clacton. I make the position 1° 6' 56" E. long., while the sea wall runs very nearly 51° 46' 19.4" N. lat. [This gives a position c.250 m south-east of the butts, out to sea.]

The following are the deposits seen:--in descending order

Peaty sub-soil of the saltings. This is duplicated in the valley of a small creek which directly overlies the ancient Thames channel. I have not proved the date of this second peat that underlies the silt of the creek.

T.S. Soft, buttery, tidal silt with Scrobicularia, indicating an epoch of submergence, probably pre-Roman.

**D.** Living surface between "R" and "T.S" of a little colony of Dutch invaders of about 1600 to 1500 B.C. Submerged Peat beds at either end of the section (represented by a heavy line in the drawing): that to the east continues to extend for some distance beyond the section.

- Prehistoric ("Lyonesse") living surface below the Peat, mainly of the Beaker stage.

R. Rainwash, in part of Neolithic date.

**M.** Greenish variegated marl with *Elephas antiquus* (which may be derivative). Above this is brown loam, which is not separately shown on the section

- Marine horizon with Ostrea, Cardium, etc., this is merely a thin line irregularly eroded into the underlying beds.

- Freshwater shell-bed, with Unio littoralis, etc., described in Mr. Kennard's appended report.

**G.** The river-bed g - Kentish Greensand chert, *Elephas antiquus, Cervus browni,* etc. Very rich in the Clactonian industry.

L.C. London Clay presenting an undulating surface.

At " M I " the greenish variegated marl is again seen in an ancient hollow in the London Clay. Underlying this is a strongly developed marine horizon, while Pleistocene loam

"P.L" is seen higher up on the foreshore. I have not yet been able to trace the exact boundaries here, and although I have not proved the freshwater deposit below the marine horizon, this site is probably the edge of another loop in the Clactonian channel.

(From Warren, 1933)

APPENDIX 2

FULL HER RECORDS

Essex Historic Environment Monument Full Report 18/03/2021		Number of records: 40
HER report SMR Number	Site Name	Record Type
8 - MEX121 Early C19 Martello tow	Martello Tower C, near Jaywick. er.	Listed Building

## Monument Types and Dates

COAST ARTILLERY	BATTERY (Napoleonic, Post Medieval - 1805 AD to 1812 AD)
Evidence	DEMOLISHED STRUCTURE
ENCLOSURE (Napo	leonic, Post Medieval - 1808 AD to 1812 AD)
Evidence	CROPMARK
MARTELLO TOWER	R (Napoleonic, Post Medieval - 1808 AD to 1812 AD)
Evidence	EXTANT BUILDING
Main Building	BRICK
Material	
OBSERVATION POS	ST (WWII, Modern - 1939 AD to 1945 AD)
Evidence	EXTANT BUILDING

### Description and Sources

#### Description

Martello tower <1> Close to sea wall. Like some of the other martello towers on this coast it is surrounded by a caravan site. Sold by the War Offce in 1906, it was a dwelling for many years, later a refreshment room and club. In the 2nd World War it was occupied by the army <2> - \$3 + photos in SMR. They show that much of the facing has peeled off but the tower appears in reasonable condition from the outside at least <4> AP in SMR. <6>

The tower was completed in 1812. The tower stands complete to its original height of about 10m. This tower was originally covered by a layer of coarse stucco. Patches of render, including possible traces of the original coating, still adhere to the bickwork. The first floor entracen retains its original metal-cald door. It is approached by two opposed flights of concrete steps. believed to have been added in WWII when the tower served as an army observation post. The oak floor and other features remain in place. All four windows are currently boarded up and one stainway to the west has remained blocked since WWII. The open stainway leads on to the root. The ground floor is accessible via a passageway of unknown date cut through the rear (seaward) wall of the main magazine Most of the internal features of the ground floor survive although a massive concrete revetment block (comparatively modern) occupies most of the floor space in the northern storage alcove.

According to one author the tower was built to command a sluice which could be opened to flood the surrounding marshland in the event of an invasion. This has not been confirmed, however, when completed the tower did compliment a forward battery built after wy vasor before in 1805. The battery was of the battert-byte: a V-shaped brick wall pointing out to sea. The position of this structure is still reflected in the angle of the modern sea wall and promenade which replaced it in the late 1805.

Source <8> describes the tower in detail and includes external and internal photographs of the building, some in great detail.

Site Management: = Department of the Environment offer to take over the tower accepted by Tendring District Council's Recreation and Amentities Committee. The council would still own the tower but would not control its use <5> Picture ref. <9>

As part of the European Project Crossing the Lines the Martello Tower was recorded and renovated. Certain features within the tower could be observed during restoration work that could contribute to the understanding of the design of the towers. Features included in the building record were concrete tank and contents, alcove vents and ventilation system; first floor structure and drainage system. Other observations were made during construction <10> Report on sustainable energy options in the tower. <11> and Restoration techniques study on artillery forts <12> both as part of the Crossing the Lines project.

There was a substantial ditch surrounding the martello tower, which was visible on several aerial photographs and was mapped as part of the NMP

#### Sources

DESC TEXT: unknown. 1960 Onwards. SMR form unknown. (1)

Brown, Nigel - Historic Environment - ECC

Gale, SR - Historic Environment - ECC

zMonFullRpt

Gilman, PJ - Historic Environment - ECC

Ingle, Caroline - Historic Environment - ECC

(2) DESC TEXT: Sutcliffe, S. 1972. Martello Towers. pp103-106 RECORD SHEET/FORM: Ordnance Survey. unknown. OS cards. TM11SW12, 1977

(3) zMo Report generated by HBSMR from exeGesIS SDM Ltd Page 1

SMR Numbe	r 8 - MEX121 Site	Name Martello	o Tower C, near Jaywick.
Completenes	s 2		
Condition	В		
EMP Mapping	g Method Manual Rect	10/07/1996	
Essex Gradin			
MPP Total So	core 17	31/12/1991	
Land Use			
Other Land (	Classes		
Landuse		In use as buildi	ng
Landuse		Recreational us	sage
Related Mor	numents		
6	Martello Tower E		All Groups
7	Martello Tower D, Clactor	Golf Course	All Groups
15	Martello Tower K		All Groups
Associated	Finds		
FEX397	BRICK (Post Medieval - 1540	AD to 1900 AD)	
Associated	Events/Activities		
EEX55204	Field visit to 8 by Thompsor	, MW IAM on JA	AN-1960 (Field Survey. Ref: IAM)
EEX55205	Field visit to 8 by Paterson, H, FMW on OCT-1981 (Field Survey. Ref: FMW Oct 1981)		
EEX55207	Field visit to 8 by Corbishley	, M J on JAN 198	4 (Field Survey. Ref: FMW)
EEX55208	Field visit to 8 by Paterson,	H, FMW on JUN-	1987 (Field Survey. Ref: FMW)
EEX55209	Field visit to 8 by Paterson,	H, FMW on MAY-	1990 (Field Survey. Ref: FMW)
EEX55210	Field visit to 8 by Paterson,	H, FMW on FEB-	1993 (Field Survey. Ref: FMW)
Associated	Individuals/Organisations		

Compiler

Compiler

Compiler

Aerial Photograph Interpreter

(6)	AP: Rogers, P. 1985. TM11-008, r	ref Aerial 1/10.			
(7)	Scheduling record: English Heritage. 1999. English Heritage Scheduling, Martello Tower C, St Osyth Beach.				
(7)	AP: Rogers, P. 1993. 484-6.				
(8)	DESC TEXT: Went, David. 1999. Martello Tower 'C', Lion Point, Jaywick, near Clacton-on-Sea.				
(9)	Photograph: Skeet, Paul. 2005. Jaywick Martello Tower, Restoration. 22 photos. Early 2005				
(10)	DESC TEXT: Brightman, Hilary. 2	005. Martello Tower C Jaywick: Building Recor	'd		
(11)	DESC TEXT: Spoorenberg, HHR Sustainable energy options in mar	et al. 2005. Restoration techniques study on ar tello Tower C	tillery forts F	Part 2:	
(12)	DESC TEXT: Hendriksen, LJAM. 2	2005. Restoration Techniques Study on Artiller	y Forts. Ove	erall Report.	
(13)	AP: Saunders, Helen. 2004. CP/04	4/03/08-11. 4 Pics			
(15)	Map: Ingle, CJ, Strachan, D, Tyler	, S and Saunders, H. 1993-2017. NMP Cropm	ark Plot - 1:	10,000.	
(16)	AP: RAF. 1948. 58/63/5003-5004.				
(17)	AP: unknown. 1973. 47/73/150.				
(18)	AP: RAF. 1955. F22/58/RAF/1672	/249.			
(19)	AP: RAF. 1950. 58/544/PtII/5260.				
(20)	AP: Tyler, Sue. 2006. CP/06/30/1-	7.			
(21)	AP: Tyler, Sue. 2006. CP/06/29/8-	-10.			
(22)	AP: Tyler, Sue. 2006. CP/06/28/14	4-15.			
(23)	AP: Tyler, Sue. 2000. CP/00/39/3-	6.			
Locat	ion				
	nal Grid Reference				
Centre	ed TM 1362 1275 (190m by 178m)	TM11SW Dispersed			
Admi	nistrative Areas				
Non P	arish Area CLACTO	N-ON-SEA, TENDRING, ESSEX			
Addre	ess/Historic Names - None record	led			
Desig	nations, Statuses and Scorings				
Asso	ciated Legal Designations				
Listed	Building (EH) (II) - 1165569	MARTELLO TOWER	Active	DEX21272	
Scheo	luled Monument - 1018954	Martello tower C, St Osyth Beach, Clacton- on-Sea	Active	DEX3013	
Scheo	luled Monument - EX122	Martello Tower west of Lion Point, St Osyth	Revoked	DEX22354	
Other	Statuses and Cross-References				
Histor	ic Buildings Key - 10139		Active		
Scheo	cheduled Ancient Monument Consent - HSD9/2/5866 Active				

Site Name Martello Tower C, near Jaywick

SMR Number 8 - MEX121

Photograph: Couchman, CR. 1975. TM11-008. 4 frames

DESC TEXT: unknown. 1960 Onwards. SMR form unknown. Newspaper cutting

(4)

(5)

Other Statuses ar	d Cross-References		
Historic Buildings H	ley - 10139	Active	
Scheduled Ancient	Monument Consent - HSD9/2/5866	Active	
Scheduled Ancient	Monument Consent - HSD9/2/5704	Active	
Listed Building - 10	/34	Active	
HBMCMAN		Active	
SHINE Candidate (	Probable)	Active	
Sites & Monuments	Record - 8	Active	
Old SMR Number	34737	Active	
Old SAM Number -	122	Revoked	
Ratings and Scor	ngs		
zMonFullRpt	Report generated by HBSMR from exeGes/S SDM Ltd		Page 2
+-			

SMR Number 2849 - MEX10071 Site Name Lion Point

SMR Number	Site Name		Record Type		
2849 - MEX10071	Lion Point		Find Spot		
Scrapers, knife, flakes, cores.					
Monument Types an	d Dates				
FINDSPOT (Prehistor	ic - 500000 BC to 42 AD	)			
Evidence	FIND				
Description and Sou	rces				
Description					
Scrapers, knife, flakes, c	cores. <1> <2>				
Sources					
(1) DESC TEXT:	unknown. 1960 Onwards	. SMR form unknow	n.		
(2) DESC TEXT:	unknown. 1971. Grooved	I Ware Site at Lion F	Point, Clacton. No 35, pp93-124		
Location					
National Grid Refere	nce				
TM 146 127 (point)		TM11SW	Point		
Administrative Areas	6				
Non Parish Area	CLACTON-ON	I-SEA, TENDRING,	ESSEX		
Address/Historic Na	mes - None recorded				
Designations, Status	es and Scorings				
Associated Legal De	signations - None reco	orded			
Other Statuses and O	Cross-References				
SHINE Candidate (Un	likely)		Active		
Sites & Monuments R	ecord - 2849		Active		
Old SMR Number - TM	W11-015		Active		
Ratings and Scoring	s - None recorded				
Land Use					
Other Land Classes	- None recorded				
Related Monuments	- None Recorded				
Associated Finds					
FEX16027 SCRAPE	ER (TOOL) (Lower Palae	olithic to Late Bronz	e Age - 500000 FLINT		

Associated	l Finds	
FEX16027	SCRAPER (TOOL) (Lower Palaeolithic to Late Bronze Age - 500 BC to 701 BC)	0000 FLINT
FEX16028	KNIFE (Lower Palaeolithic to Late Bronze Age - 500000 BC to 7 BC)	01 FLINT
FEX16029	FLAKE (Lower Palaeolithic to Late Bronze Age - 500000 BC to 7 BC)	01 FLINT
FEX16030	CORE (Lower Palaeolithic to Late Bronze Age - 500000 BC to 7 BC)	01 FLINT
Associated	Events/Activities - None recorded	
Associated	l Individuals/Organisations	
Brown, Nige	el - Historic Environment - ECC Ce	ompiler

SMR Num	ber Site Name	Record Type
850 - ME	X10074 Lion Point	Find Spot
Grooved Wa	are sherds.	
-		
	t Types and Dates	
	F (Neolithic - 4000 BC to 2001	1 BC)
Eviden	ice FIND	
Descriptio	on and Sources	
Descriptio	n	
Grooved Wa	are sherds. <1> <2> <3>	
Sources		
	SC TEXT: unknown, 1960 0r	wards. SMR form unknown
,		Brooved Ware Site at Lion Point, Clacton. No 35, pp93-124
,		wn. ARTEFACT Brit Mus. Acc No 1958.5-6
.,		
ocation		
ational G	Frid Reference	
M 146 12	7 (point)	TM11SW Point
Administra	ative Areas	
Ion Parish		ON-ON-SEA, TENDRING, ESSEX
	00101	,
Address/H	listoric Names - None reco	rded
	listoric Names - None reco	
Designatio	ons, Statuses and Scorings	
Designatio		
Designatio Associate	ons, Statuses and Scorings	ne recorded
Designatio Associate Other Stat	ons, Statuses and Scorings d Legal Designations - Nor	ne recorded
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Designation Associate Other State GHINE Car Bites & Mo	ons, Statuses and Scorings d Legal Designations - Nor cuses and Cross-References ndidate (Unlikely)	ne recorded s Active
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SMR Number 2850 - MEX10074 Site Name Lion Point

Associated Finds			
FEX16031 VESSEL (Neolithic - 4000 BC to 2001 BC)	POTTERY		
Associated Events/Activities - None recorded			
Associated Individuals/Organisations			
Brown, Nigel - Historic Environment - ECC	Compiler		

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	<b>a</b> it <b>b</b> i			
SMR Number	2854 - MEX10079	Site Name	Lion Point	

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	Site Name				
2854 - MEX10079	Lion Point	Monument			
Pits, cooking holes,	Pits, cooking holes, hearths at Jaywick Sands.				
Monument Types	and Dates				
HEARTH (Neolithi	c - 4000 BC to 2001 BC)				
Evidence	SUB SURFACE DEPO	SIT			
PIT (Neolithic - 40	00 BC to 2001 BC)				
Evidence	SUB SURFACE DEPO				
	eolithic - 4000 BC to 2001 BC				
Evidence	SUB SURFACE DEPO	SIT			
Description and	Sources				
Description					
-	hearths at Jaywick Sands. <1>	<2> <3>			
Sources	VT. W 011 4054 N	this Detter from the Output and Lond Output a of the S			
DESC TEX Coast.	x I: warren, SH. 1954. Neoli	thic Pottery from the Submerged Land-Surface of the Essex			
	XT: unknown, 1960 Onwards,	SMB form unknown			
( )		aeology of the Submerged Land-Surface of the Essex Coast. Vol 2,			
pp179-182					
Location					
National Grid Ret	ference				
		TM11SE Dispersed			
Centred TM 1526	1305 (2704m by 1000m)	TM11SE Dispersed			
Centred TM 1526 Administrative A	1305 (2704m by 1000m) reas	·			
Centred TM 1526 Administrative An Non Parish Area	1305 (2704m by 1000m) reas	TM11SE Dispersed			
Centred TM 1526 Administrative An Non Parish Area Address/Historic	1305 (2704m by 1000m) reas CLACTON-ON Names - None recorded	·			
Centred TM 1526 Administrative Ar Non Parish Area Address/Historic Designations, Sta	1305 (2704m by 1000m) reas CLACTON-ON	, I-SEA, TENDRING, ESSEX			
Centred TM 1526 Administrative A Non Parish Area Address/Historic Designations, Sta Associated Legal	1305 (2704m by 1000m) reas CLACTON-ON Names - None recorded atuses and Scorings	, I-SEA, TENDRING, ESSEX			
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Administrative Au Non Parish Area Address/Historic Designations, St Associated Legal Other Statuses an Old SMR Number SHINE Candidate Sites & Monument	1305 (2704m by 1000m) reas CLACTON-ON Names - None recorded atuses and Scorings I Designations - None reco nd Cross-References - TM11-015 (Probable) is Record - 2854	- SEA, TENDRING, ESSEX orded Active Active			
Centred TM 1526 Administrative Au Non Parish Area Address/Historic Designations, Str Associated Legal Other Statuses a Old SMR Number Sitles & Monument Ratings and Scor Land Use	1305 (2704m by 1000m) reas CLACTON-ON Names - None recorded atuses and Scorings I Designations - None reco nd Cross-References - TM11-015 (Probable) is Record - 2854	- SEA, TENDRING, ESSEX orded Active Active			
Centred TM 1526 Administrative AL Non Parish Area Address/Historic Designations, Str. Associated Legal Other Statuses a Old SMR Number SHINE Candidate Sites & Monument Ratings and Scor Land Use	1305 (2704m by 1000m) reas CLACTON-ON Names - None recorded atuses and Scorings I Designations - None recorded atuses and Scorings I Designations - None recorded is Record - 2854 rings - None recorded	- SEA, TENDRING, ESSEX orded Active Active			
Centred TM 1526 Administrative Al Non Parish Area Address/Historic Designations, St. Associated Legal Other Statuses an Old SMR Number Siltes & Monument Ratings and Scor Land Use Other Land Class Related Monumer	1305 (2704m by 1000m) reas CLACTON-ON Names - None recorded atuses and Scorings I Designations - None recorded atuses and Scorings I Designations - None recorded is Record - 2854 rings - None recorded	-SEA, TENDRING, ESSEX  prded  Active Active Active			
Centred TM 1526 Administrative Ar Non Parish Area Address/Historic Designations, St. Associated Legal Other Statuses an Old SMR Number SHINE Candidate SHINE Candidate SHINE Candidate SHINE Candidate SHINE Candidate Cand Use Other Land Class Related Monume 2850 L	1305 (2704m by 1000m) reas CLACTON-ON Names - None recorded atuses and Scorings I Designations - None record nd Cross-References - TM11-015 (Probable) is Record - 2854 rings - None recorded atus	- SEA, TENDRING, ESSEX orded Active Active			
Centred TM 1526 Administrative AL Non Parish Area Address/Historic Designations, Str. Associated Legal Other Statuses al Old SMR Number SHINE Candidate SHINE Candidate SHINE Candidate SHINE Candidate SHINE Candidate Stes & Monument Ratings and Scot Land Use Other Land Class Related Monume 2850 L	1305 (2704m by 1000m) reas CLACTON-ON Names - None recorded atuses and Scorings Designations - None record nd Cross-References - TM11-015 (Probable) Is Record - 2854 rings - None recorded arts ion Point	A-SEA, TENDRING, ESSEX			
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FFX44	VESSEL (Neolithic - 4000 BC to 2001 BC)	
Associat	ed Finds	
13723	Clacton Site 1	Geographical
2933	Lion Point	Geographical
2866	Lion Point	Geographical
2865	Lion Point	Geographical
2864	Lion Point	Geographical
2863	Lion Point	Geographical

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Associated Events/Activities - None recorded

SMR Number 2854 - MEX10079 Site Name Lion Point

Associated Individuals/Organisations Brown, Nigel - Historic Environment - ECC

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Compiler

POTTERY

SMR Numb	er	Site Name			Record Type
2856 - MEX		Lion Point			Find Spot
Pottery.		LIGHT ON			
Monument	Types and D	atos			
		100 BC to 2001 BC)			
Evidenc		ND			
Description	and Source	s			
Description		-			
Pottery. <1>					
Sources					
	C TEXT: unk	nown. 1960 Onwards	s SMP form unkr	010	
(2) DES					Surface of the Essex Coast. Vo
Location					
	rid Reference				
TM 152 129			TM11SE	Point	
Administrat	tive Areas				
Non Parish	Area	CLACTON-O	N-SEA, TENDRIN	IG, ESSEX	
		CLACTON-O	N-SEA, TENDRIN	IG, ESSEX	
Address/Hi	storic Names	- None recorded	N-SEA, TENDRIN	NG, ESSEX	
Address/Hi Designatio	storic Names	- None recorded and Scorings		NG, ESSEX	
Address/Hi Designation Associated	storic Names ns, Statuses Legal Design	- None recorded and Scorings nations - None rec		NG, ESSEX	
Address/His Designation Associated Other Statu	storic Names ns, Statuses Legal Design uses and Cros	- None recorded and Scorings nations - None rec ss-References		NG, ESSEX	Artive
Address/His Designation Associated Other Statu SHINE Can	storic Names ns, Statuses I Legal Design uses and Cros didate (Unlike	a - None recorded and Scorings nations - None rec ss-References (y)		NG, ESSEX	Active
Address/Hi Designation Associated Other Statu SHINE Can Sites & Mon	storic Names ns, Statuses I Legal Design uses and Cros didate (Unlike numents Reco	and Scorings nations - None rec ss-References (y) rd - 2856		√G, ESSEX	Active
Designation Associated Other Statu SHINE Cano Sites & Mon Old SMR Nu	storic Names ns, Statuses I Legal Design uses and Cros didate (Unlike numents Reco number - TM11	None recorded     and Scorings     nations - None rec     ss-References     yy     rd - 2856     -015		1G, ESSEX	
Address/His Designation Associated Other Statu SHINE Cano Sites & Mon Old SMR Nu Ratings and	storic Names ns, Statuses I Legal Design uses and Cros didate (Unlike numents Reco number - TM11	and Scorings nations - None rec ss-References (y) rd - 2856		4G, ESSEX	Active
Address/Hi Designation Associated Other Statu SHINE Cand Sites & Mon Old SMR Nu Ratings and Land Use	storic Names ns, Statuses - I Legal Design uses and Cros didate (Unlikel numents Reco number - TM11 d Scorings - I	- None recorded and Scorings nations - None rec ss-References (y) rd - 2856 -015 None recorded		NG, ESSEX	Active
Address/Hi Designation Associated Other Statu SHINE Cand Sites & Mon Old SMR Nu Ratings and Land Use	storic Names ns, Statuses I Legal Design uses and Cros didate (Unlike numents Reco number - TM11	- None recorded and Scorings nations - None rec ss-References (y) rd - 2856 -015 None recorded		NG, ESSEX	Active
Address/Hit Designation Associated Other Statu SHINE Cand Sites & Mon Old SMR Nu Ratings and Land Use Other Land	storic Names ns, Statuses I Legal Design uses and Croi didate (Unlike) unments Reco umber - TM11 d Scorings - I I Classes - No conuments	None recorded and Scorings nations - None rec ss-References y) dt - 2856 -015 None recorded one recorded		NG, ESSEX	Active
Address/Hi Designation Associated Dther Statu SHINE Cano SHINE CAN SHINE CAN SH	storic Names ns, Statuses I Legal Design uses and Cros didate (Unliket juments Reco umber - TM11 d Scorings - I I Classes - No	None recorded and Scorings nations - None rec ss-References y) dt - 2856 -015 None recorded one recorded		IG, ESSEX	Active
Address/Hi Designation Associated Other Statu SHINE Cano Sites & Mon Did SMR Nu Ratings and Land Use Dther Land Related Mc 2850 2854	storic Names ns, Statuses . Legal Design uses and Cross didate (Unlikel numetrs Reco umber - TM11 d Scorings - I Classes - No conuments Lion Poin Lion Poin	None recorded and Scorings nations - None recorded v) y) y td 22856 -015 None recorded one recorded nt tt		Geographical Geographical	Active
Address/Hi Designation Associated Dher Statu SHINE Came Sites & Mon Did SMR Nu Ratings and Land Use Dther Land Related Mc 2850 2854 2855	storic Names ns, Statuses I Legal Design uses and Cro- didate (Unlike unments Reco- umber - TM11 d Scorings - I Classes - No- conuments Lion Poi Lion Poi Lion Poi	None recorded and Scorings nations - None rec ss-References y) dt - 2856 -015 None recorded one recorded nt nt nt nt		Geographical Geographical Geographical	Active
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Address/Hi Designation Associated Other Statu SHINE Cann Sites & Mon Old SMR N. Ratings and Land Use Other Land Related Mc 2850 2854 2855 2857 2858	storic Names ns, Statuses : Legal Design uses and Cror didate (Unlike umments Reco- umments Reco- umments Classes - Not comments Lion Poin Lion Poin Lion Poin Lion Poin Lion Poin Lion Poin Lion Poin	None recorded and Scorings nations - None recorded and 2256 -015 None recorded one recorded nt		Geographical Geographical Geographical Geographical Geographical	Active
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Address/Hi Designation Associated Dther Statu SHINE Canes Siles & Mon Did SMR Nu Ratings and Land Use Dther Land Related Mc 2850 2854 2855 2855 2855 2855 2855 2855 2855	storic Names ns, Statuses I Legal Design uses and Cror didate (Unlike umments Reco- umments Reco- umments and the state of the state umments Reco- numents Lion Poin Lion Poin	- None recorded and Scorings nations - None rec ss-References y) d - 2556 -015 None recorded one recorded nt		Geographical Geographical Geographical Geographical Geographical Geographical Geographical	Active
Address/Hi Designation Associated Dther Statu SHINE Cans Sites & Mon Old SMR Nu Ratings and Land Use Dther Land Related Mc 2850 2854 2855 2857 2858 2857 2858 2860 2861 2863	storic Names ns, Statuses . I Legal Desigu uses and Croot didate (Unlike) umments Reco- amber - TM11 d Scorings - I classes - No numents Lion Poi Lion Poi	None recorded and Scorings nations - None rec ss-References y) rd - 2856 -015 None recorded one recorded one recorded ont nt n		Geographical Geographical Geographical Geographical Geographical Geographical Geographical Geographical	Active
Address/Hi Designation Associated Other Statu SHINE Cano Sites & Mon Did SMR Nr. Aatings and Land Use Other Land Related Mc 2850 2854 2855 2854 2855 2854 2855 2858 2861 2862 2864	storic Names ns, Statuses I Legal Desigu ses and Cro- didate (Unlike umments Reco- umber - TM11 d Scorings - I I Classes - Nc- noruments Lion Poi Lion Poi	- None recorded and Scorings nations - None recorded (4) 2856 -015 None recorded one recorded one recorded ont tt t		Geographical Geographical Geographical Geographical Geographical Geographical Geographical Geographical Geographical	Active
Address/Hi Designation Associated Other Statu SHINE Cand Sites & Mon Old SMR Nu Ratings and Land Use	storic Names ns, Statuses . I Legal Desigu uses and Croot didate (Unlike) umments Reco- amber - TM11 d Scorings - I classes - No numents Lion Poi Lion Poi	None recorded and Scorings nations - None recorded add 2cosings     violations - None recorded     ord - 2cosing     violation - 2cosing     viol		Geographical Geographical Geographical Geographical Geographical Geographical Geographical Geographical	Active

## SMR Number 2856 - MEX10085 Site Name Lion Point

FEX45	VESSEL (Neolithic - 4000 BC to 2001 BC)	POTTERY
Associate	ed Events/Activities - None recorded	
Associate	ed Individuals/Organisations	
Brown, Nig	gel - Historic Environment - ECC	Compiler

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# SMR Number 2857 - MEX10086 Site Name Lion Point

2957 MEV	per Site Name	Record Type
2007 = WILA	Lion Point	Find Spot
Flints includi	ng: 3 axes, 150 borers, 450 flake	s, 772 retouched flakes.
Monument	Types and Dates	
FINDSPOT	(Neolithic - 4000 BC to 2001 I	3C)
Evidence	ce FIND	
Description	n and Sources	
Description		
		s, 772 retouched flakes. <1> <2> <3>
Site Assessn	nent = Accession numbers?	
Sources		
(1) DE	SC TEXT: unknown. 1960 0nv	ards. SMR form unknown
( )		Archaeology of the Submerged Land-Surface of the Essex Coast. Vol 2,
pp1	79-182	
(3) Arti	fact: Colchester Museum. unk	nown. ARTEFACT Col Mus.
Location		
	rid Reference	
TM 145 127	(point)	TM11SW Point
Administra	tive Areas	
Non Parish	Area CLACTO	N-ON-SEA, TENDRING, ESSEX
Address/Hi	istoric Names - None record	ed
Designatio	ns, Statuses and Scorings	
Associated	Legal Designations - None	recorded
Other Statu	uses and Cross-References	
	didata (Unlikoly)	Active
SHINE Can	iuluate (Offinkely)	
	numents Record - 2857	Active
Sites & Mor	. ,,	Active Active
Sites & Mor Old SMR N	numents Record - 2857	
Sites & Mor Old SMR N Ratings an	numents Record - 2857 umber - TM11-015	
Sites & Mor Old SMR N Ratings an Land Use	numents Record - 2857 umber - TM11-015	
Sites & Mor Old SMR N Ratings an Land Use	numents Record - 2857 umber - TM11-015 d Scorings - None recorded d Classes - None recorded	
Sites & Mor Old SMR N Ratings an Land Use Other Lanc	numents Record - 2857 umber - TM11-015 d Scorings - None recorded d Classes - None recorded	
Sites & Mor Old SMR N Ratings an Land Use Other Land Related M	numents Record - 2857 umber - TM11-015 d Scorings - None recorded d Classes - None recorded onuments	Active
Sites & Mor Old SMR N Ratings an Land Use Other Lanc Related M 2850	numents Record - 2857 umber - TM11-015 d Scorings - None recorded d Classes - None recorded onuments Lion Point	Active
Sites & Mor Old SMR N Ratings an Land Use Other Lanc Related M 2850 2854	numents Record - 2857 umber - TM11-015 d Scorings - None recorded d Classes - None recorded onuments Lion Point Lion Point	Active Geographical Geographical
Sites & Mor Old SMR N Ratings an Land Use Other Land Related M 2850 2854 2855	numents Record - 2857 umber - TM11-015 d Scorings - None recorded d Classes - None recorded onuments Lion Point Lion Point Lion Point	Active Geographical Geographical Geographical
Sites & Mor Old SMR N Ratings an Land Use Other Land Related M 2850 2854 2855 2856	numents Record - 2857 umber - TM11-015 d Scorings - None recorded d Classes - None recorded onuments Lion Point Lion Point Lion Point Lion Point	Active Geographical Geographical Geographical Geographical
Sites & Mor Old SMR N Ratings an Land Use Other Lanc Related M 2850 2854 2855 2856 2858 2858 2858 2858 2858	numents Record - 2857 umber - TM11-015 d Scorings - None recorded i Classes - None recorded onuments Lion Point Lion Point Lion Point Lion Point Lion Point Lion Point	Active Geographical Geographical Geographical Geographical Geographical
Sites & Mor Old SMR N Ratings an Land Use Other Lanc Related M 2850 2854 2855 2855 2856 2858	numents Record - 2857 umber - TM11-015 d Scorings - None recorded d Classes - None recorded onuments Lion Point Lion Point Lion Point Lion Point Lion Point Lion Point	Active Geographical Geographical Geographical Geographical Geographical Geographical Geographical
Sites & Mor Old SMR N Ratings an Land Use Other Lanc Related M 2850 2854 2855 2856 2858 2858 2858 2860 2861	numents Record - 2857 umber - TM11-015 d Scorings - None recorded d Classes - None recorded onuments Lion Point Lion Point	Active Geographical Geographical Geographical Geographical Geographical Geographical Geographical Geographical Geographical
Sites & Mor Old SMR N Ratings an Land Use Other Lanc Related M 2850 2854 2855 2855 2856 2858 2858 2858 2860 2861 2862	numents Record - 2857 umber - TM11-015 d Scorings - None recorded il Classes - None recorded onuments Lion Point Lion Point	Active Geographical Geographical Geographical Geographical Geographical Geographical Geographical Geographical Geographical Geographical

## SMR Number 2857 - MEX10086 Site Name Lion Point

	d Individuals/Organisations el - Historic Environment - ECC	Compiler	
	d Events/Activities - None recorded		
	d Franke (Antipiting Managers and ad		
FEX16021	RETOUCHED FLAKE (Neolithic - 4000 BC to 2001	BC) FLINT	
FEX16020	FLAKE (Neolithic - 4000 BC to 2001 BC)	FLINT	
FEX16019	BORER (Neolithic - 4000 BC to 2001 BC)	FLINT	
FEX46	AXEHEAD (Neolithic - 4000 BC to 2001 BC)	FLINT	
Associated	d Finds		
2933	Lion Point	Geographical	
2866		Geographical	

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Report generated by HBSMR from exeGesIS SDM Ltd

zMonFullRpt Report generated by HBSMR from exeGesIS SDM Ltd

## SMR Number 2858 - MEX10087 Site Name Lion Point

SMR Number	Site Name	Record Type
2858 - MEX10087	Lion Point	Find Spot
Numerous sherds of G	prooved ware found near low water mark.	
Monument Types a	and Dates	
FINDSPOT (Neolithi	ic - 4000 BC to 2001 BC)	
Evidence	FIND	
Description and Sc	ources	
Description		

Numerus sherds of Grooved ware found near low water mark. Broken blade of wooden paddle found by T.D.Kendrick undisturbed in Lyonesse surface. <1> - <6>

Site Assessment = Accession numbers? Sources

- (1) DESC TEXT: unknown. 1960 Onwards. SMR form unknown.
- DESC TEXT: unknown. 1960 Unwards. SMR form unknown. DESC TEXT: Warren, SH. 1936. Archaeology of the Submerged Land-Surface of the Essex Coast. Vol 2, p181, 184 DESC TEXT: British Museum. unknown. Brit Mus Quart. No 9, p96 DESC TEXT: British Museum. unknown. Brit Mus Quart. No 9, p96 DESC TEXT: Longworth, IH et al. 1971. The Grooved ware site at Lion Point, Clacton. Vol 35, Nos 1-4, pp33-124 RECORD SHEET/FORM: Ordnance Survey. unknown. OS cards. TM11SW13, 1977 Artifact: unknown. unknown. ARTEFACT BM. (2)
- (3) (4)
- (5)
- (6)

Location					
20000000					
National Grid	d Reference				
TM 144 127 (	point)	TM11SV	V Point		
Administrativ	ve Areas				
Non Parish A	rea	CLACTON-ON-SEA, TENDR	ING, ESSEX		
Address/Hist	toric Names - N	lone recorded			
Designation:	s, Statuses and	Scorings			
Associated L	egal Designati	ons - None recorded			
Other Status	es and Cross-F	References			
Old SMR Nur	nber - TM11-01	5		Active	
SHINE Candi	idate (Unlikely)			Active	
Sites & Monu	ments Record -	2858		Active	
Ratings and	Scorings - Non	e recorded			
Land Use	Classes				
Land Use Other Land C	Classes	Coastal			
Land Use Other Land C Landuse	Classes	Coastal Coastal			
Land Use Other Land C Landuse					
Land Use Other Land C Landuse Landuse			Geographical		
Land Use Other Land C Landuse Landuse Related Mor	numents		Geographical Geographical		
Land Use Other Land C Landuse Landuse Related Mor 2850	numents Lion Point				
Land Use Other Land C Landuse Landuse Related Mor 2850 2854	numents Lion Point Lion Point		Geographical		

SMR Numb	er	Site Name			Record Type
2859 - MEX	10093	Near Jaywick			Find Spot
2 flakes with §	90 degree pla	atform angles.			
Monument	Types and	Dates			
FINDSPOT	(Prehistoric	- 500000 BC to 42 AD)			
Evidenc	e l	FIND			
Description	and Sourc	es			
Description					
2 flakes with §	90 degree pla	atform angles. <1> <2>			
Sources					
(1) DES	C TEXT: ur	nknown. 1960 Onwards.	SMR form unknown.		
(2) Artifa	act: unknow	n. unknown. ARTEFAC	T Owner.		
Location					
National Gr	id Referen	ce			
TM 150 130			TM11SE	Point	
Administrat	ive Areas				
Non Parish /	Area	CLACTON-ON	-SEA, TENDRING, ES	SSEX	
Address/His	storic Nam	es - None recorded			
Designation	ns, Statuse	s and Scorings			
Associated	Legal Desi	gnations - None reco	rded		
Other Statu	ses and Cr	oss-References			
Old SMR Nu	mber - TM	11-015			Active
Sites & Mon	uments Red	ord - 2859			Active
SHINE Cano	didate (Unlik	(ely)			Active
Ratings and	d Scorings	- None recorded			
Land Use					
Other Land	Classes - I	None recorded			
Related Mo	numents -	None Recorded			
Associated	l Finds				
FEX16034	FLAKE (Lo BC)	ower Palaeolithic to Late	e Bronze Age - 50000	0 BC to 701	FLINT
Associated	Events/Ad	ctivities - None record	ed		
Associated	I Individual	s/Organisations			
Brown, Nige	el - Historic	Environment - ECC		Compil	ler

SMR Number 2858 - MEX10087 Site Name Lion Point

Finds		
PADDLE (Late Neolithic - 3000 BC to 2001 BC)	WOOD	
VESSEL (Neolithic - 4000 BC to 2001 BC)	POTTERY	
Events/Activities - None recorded		
Individuals/Organisations		
I - Historic Environment - ECC	Compiler	
	PADDLE (Late Neolithic - 3000 BC to 2001 BC) VESSEL (Neolithic - 4000 BC to 2001 BC) Events/Activities - None recorded Individuals/Organisations	PADDLE (Late Neolithic - 3000 BC to 2001 BC) WOOD VESSEL (Neolithic - 4000 BC to 2001 BC) POTTERY Events/Activities - None recorded Individuals/Organisations

SMR Number 2860 - MEX10094 Site Name Lion Point

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SMR N	Number	Site Name	Record Type
2860 -	MEX10094	Lion Point	Find Spot
Flake o	of polished Gre	enstone axe, Group 1(Cornwall).Fr	om cooking hole 10, Jaywick Sands.
Monui	ment Types	and Dates	
FINDS	POT (Neolith	ic - 4000 BC to 2001 BC)	
Ev	ridence	FIND	
Descr	iption and S	ources	
Descri	iption		
Flake o	of polished Gre	enstone axe, Group 1(Cornwall).Fr	om cooking hole 10, Jaywick Sands. <1> - <4>
Sourc	es		
(1)	DESC TEX	T: unknown. 1960 0nwards. SM	R form unknown.
(2)	DESC TEX E24, 153	T: Clough, THMck and Green, E	3. 1972. Stone Implements of East Anglia. Vol 38, p133, 146
(3)	DESC TEX pp93-124	T: Longworth, IH et al. 1971. Th	e Grooved ware site at Lion Point, Clacton. Vol 35, Nos 1-4,
(4)	Artifact: unk	nown. unknown. ARTEFACT B	M. Acc No 1958 5-6.787
Locati	ion		
Nation	nal Grid Refe	rence	
TM 14	6 127 (point)		TM11SW Point
Admin	istrative Are	as	
Non P	arish Area	CLACTON-ON-SE	A, TENDRING, ESSEX
		ames - None recorded	.,,,,
Docia	nations Sta	uses and Scorings	
•		Designations - None recorded	d
Other	Statuses an	d Cross-References	
Sites 8	Monuments	Record - 2860	Active
SHINE	Candidate (	Unlikely)	Active
Old SN	/R Number -	TM11-015	Active
Rating	s and Scori	ngs - None recorded	
Land	Use		
Other	Land Classe	es - None recorded	
Relat	ed Monumer	nts	
2850	Lie	on Point	Geographical
2854		on Point	Geographical
2855		on Point	Geographical
2856		on Point	Geographical
2857		on Point	Geographical
Asso	ciated Finds		
FEX4	8 POLIS	SHED AXEHEAD (Neolithic - 40	00 BC to 2001 BC) GREENSTONE
Asso	ciated Event	s/Activities - None recorded	
Asso	ciated Indivi	duals/Organisations	
zMonFu	ullRpt	Report generated by HBSMR	from exeGesIS SDM Ltd Pa

Page 15

t Types and I T (Neolithic - 4 C (Neolithic - 4 C (Neolithic - 4 F (Neolithic -	Dates 000 BC to 2001 BC) IND es e, from cooking-hole 10, J known. 1960 Onwards. S ough, THMck and Greer ngworth, IH et al. 1971. n. unknown. ARTEFAC1 e	n, B. 1972. Stone Impleme The Grooved ware site at F BM. Acc No 1958 5-6.78 TM11SW Pc	354?). <1> - <4> ents of East Anglia. Vol 38, p133 Lion Point, Clacton. Vol 35, Nos 7 7
t Types and I T (Neolithic - 4 C (Neolithic - 4 C (Neolithic - 4 F (Neolithic -	Dates 000 BC to 2001 BC) IND es e, from cooking-hole 10, J known. 1960 0nwards. S ough, THMck and Greer ngworth, IH et al. 1971. h. unknown. ARTEFAC1 e CLACTON-ON-	aywick Sands (included in 28 SMR form unknown. n, B. 1972. Stone Impleme The Grooved ware site at f BM. Acc No 1958 5-6.78 TM11SW Pc	354?). <1> - <4> ents of East Anglia. Vol 38, p133 Lion Point, Clacton. Vol 35, Nos 7 7
T (Neolithic - 4 tote F on and Source on orked sandston SSC TEXT: un SSC TEXT: Un SSC TEXT: Cl SSC TEXT: Cl SSC TEXT: Cl SSC TEXT: Lo SSC TEXT: Cl SSC TEXT: C	000 BC to 2001 BC) IND es e, from cooking-hole 10, J known. 1960 Onwards. S ough, THMck and Greer ngworth, IH et al. 1971. n. unknown. ARTEFAC1 e CLACTON-ON-	SMR form unknown. n, B. 1972. Stone Impleme The Grooved ware site at f BM. Acc No 1958 5-6.78 TM11SW Pc	ents of East Anglia. Vol 38, p133 Lion Point, Clacton. Vol 35, Nos 7
nee F n and Source n orked sandston SC TEXT: un SC TEXT: Cl SC TEXT: Cl SC TEXT: Cl SC TEXT: Cl SC TEXT: Cl SC TEXT: Lo 39-124 iffact: unknown SC TEXT: Lo 39-124 iffact: unknown Cr (7 (point) 1 (point) 1 (area 1 (area) 1 (are	IND ps e, from cooking-hole 10, J known. 1960 Onwards. S ough, THMck and Greer ngworth, IH et al. 1971. h. unknown. ARTEFAC1 e CLACTON-ON-	SMR form unknown. n, B. 1972. Stone Impleme The Grooved ware site at f BM. Acc No 1958 5-6.78 TM11SW Pc	ents of East Anglia. Vol 38, p133 Lion Point, Clacton. Vol 35, Nos 1 7
CTEXT: university of the second seco	e, from cooking-hole 10, J known. 1960 Onwards. S ough, THMck and Greer ngworth, IH et al. 1971. n. unknown. ARTEFAC1 e CLACTON-ON-	SMR form unknown. n, B. 1972. Stone Impleme The Grooved ware site at f BM. Acc No 1958 5-6.78 TM11SW Pc	ents of East Anglia. Vol 38, p133 Lion Point, Clacton. Vol 35, Nos 7
six TEXT: uni SC TEXT: uni SC TEXT: Ck SC TEXT: Ck SC TEXT: Lo SSC TEX	known. 1960 Onwards. S ough, THMck and Greer ngworth, IH et al. 1971. I. unknown. ARTEFACT e CLACTON-ON-	SMR form unknown. n, B. 1972. Stone Impleme The Grooved ware site at f BM. Acc No 1958 5-6.78 TM11SW Pc	ents of East Anglia. Vol 38, p133 Lion Point, Clacton. Vol 35, Nos 7
SC TEXT: uni SC TEXT: Clu SC TEXT: Clu 39.124 iffact: unknown Grid Reference 7 (point) ative Areas h Area listoric Name ons, Statuses d Legal Desig tuses and Cro numents Recc	known. 1960 Onwards. S ough, THMck and Greer ngworth, IH et al. 1971. I. unknown. ARTEFACT e CLACTON-ON-	SMR form unknown. n, B. 1972. Stone Impleme The Grooved ware site at f BM. Acc No 1958 5-6.78 TM11SW Pc	ents of East Anglia. Vol 38, p133 Lion Point, Clacton. Vol 35, Nos 7
SC TEXT: Clk SC TEXT: Lo 393-124 lifact: unknown Crid Reference (? (point) ative Areas h Area listoric Name oons, Statuses d Legal Desig tuses and Cro nurments Reco	pugh, THMck and Greer ngworth, IH et al. 1971. n. unknown. ARTEFAC1 e CLACTON-ON-	n, B. 1972. Stone Impleme The Grooved ware site at F BM. Acc No 1958 5-6.78 TM11SW Pc	Lion Point, Clacton. Voi 35, Nos 1
SC TEXT: Clk SC TEXT: Lo 393-124 lifact: unknown Crid Reference (? (point) ative Areas h Area listoric Name oons, Statuses d Legal Desig tuses and Cro nurments Reco	pugh, THMck and Greer ngworth, IH et al. 1971. n. unknown. ARTEFAC1 e CLACTON-ON-	n, B. 1972. Stone Impleme The Grooved ware site at F BM. Acc No 1958 5-6.78 TM11SW Pc	Lion Point, Clacton. Voi 35, Nos 1
Grid Reference (? (point) ative Areas In Area Historic Name ons, Statuses d Legal Desig tuses and Cro onuments Reco	e CLACTON-ON-	TM11SW Po	
77 (point) ative Areas n Area Historic Name ons, Statuses d Legal Desig tuses and Cro numents Reco	CLACTON-ON-		pint
77 (point) ative Areas n Area Historic Name ons, Statuses d Legal Desig tuses and Cro numents Reco	CLACTON-ON-		bint
n Area Iistoric Name ons, Statuses d Legal Desig tuses and Cro onuments Reco			
listoric Name ons, Statuses d Legal Desig tuses and Cro onuments Reco		SEA, TENDRING, ESSEX	(
d Legal Desig tuses and Cro numents Reco			•
tuses and Cro numents Reco	and Scorings		
numents Reco	gnations - None recor	ded	
	oss-References		
			Active
Number - TM1			Active
			Active
d Classes - N	lone recorded		
lonuments			
		Geograp	
		Geograph	
Lion Po	pint	Geograph	hical
ed Finds			
WORKED	OBJECT (Neolithic - 40	00 BC to 2001 BC)	SANDSTONE
ed Events/Ac	tivities - None recorde	d	
	s/Organisations Environment - ECC		Compiler
n d	d Classes - N conuments Lion Po Lion Po Lion Po Lion Po Lion Po d Finds WORKED	Lion Point Lion Point Lion Point Lion Point Lion Point <b>d Finds</b> WORKED OBJECT (Neolithic - 40	d Scorings - None recorded d Classes - None recorded bonuments Lion Point Geograp Lion Point Geograp Lion Point Geograp Lion Point Geograp Lion Point Geograp MORKED OBJECT (Neolithic - 4000 BC to 2001 BC) d Events/Activities - None recorded

	Site Name		Record Type
2862 - MEX10	0098 Lion Point		Find Spot
Axes.			
Monument T	/pes and Dates		
FINDSPOT (M	Alesolithic - 10000 BC to 4	4001 BC)	
Evidence	FIND		
Description a	and Sources		
Description			
Axes. <1> <2>	<3>		
Sources			
(1) DESC	TEXT: unknown, 1960 (	)nwards. SMR form unknow	n.
	TEXT: Wymer, JJ. 1977	. Gazetteer of Mesolithic site	es in England and Wales. No 20
(3) LIST:	Wymer, JJ. unknown. TN	M11-015.	
Location			
National Grid	Reference		
	50 129 (2000m by 500m	) TM11SE	Dispersed
Administrativ			
Non Parish Ar		TON-ON-SEA, TENDRING,	ESSEX
	oric Names - None rec		2002.
Designations			
•	egal Designations - No	one recorded	
Associated L	egal Designations - No es and Cross-Referenc		
Associated L Other Status Sites & Monu	es and Cross-Reference ments Record - 2862		Active
Associated L Other Status Sites & Monu Old SMR Nun	es and Cross-Reference ments Record - 2862 aber - TM11-015		Active
Associated L Other Status Sites & Monu Old SMR Nun	es and Cross-Reference ments Record - 2862 aber - TM11-015		
Associated L Other Status Sites & Monu Old SMR Nun SHINE Candid	es and Cross-Reference ments Record - 2862 aber - TM11-015	es	Active
Associated L Other Status Sites & Monue Old SMR Nun SHINE Candie Ratings and	es and Cross-Reference ments Record - 2862 aber - TM11-015 date (Unlikely)	es	Active
Associated L Other Status Sites & Monur Old SMR Nun SHINE Candie Ratings and Land Use	es and Cross-Reference ments Record - 2862 aber - TM11-015 date (Unlikely)	es	Active
Associated L Other Status Sites & Monur Old SMR Nun SHINE Candie Ratings and Land Use	es and Cross-Reference ments Record - 2862 uber - TM11-015 date (Unlikely) Scorings - None record	es	Active
Associated L Other Status Sites & Monui Old SMR Nun SHINE Candie Ratings and Land Use Other Land C Related Mon 2850	ss and Cross-Reference ments Record - 2862 uber - TM11-015 Jate (Unlikely) Scorings - None record lasses - None recorded uments Lion Point	es ed g	Active Active Active
Associated L Other Status Sites & Monui Old SMR Nun SHINE Candie Ratings and : Land Use Other Land C Related Mon 2850 2854	es and Cross-Reference ments Record - 2862 uber - TM11-015 Jate (Unlikely) Scorings - None recorder Unasses - None recorder Unents Lion Point Lion Point	es ed t G G	Active Active leographical leographical
Associated L Other Status Sites & Monui Old SMR Nun SHINE Candid Ratings and : Land Use Other Land C Related Mon 2850 2854 2855	ss and Cross-Reference ments Record - 2862 tuber - TM11-015 tate (Unlikely) Scorings - None recorde itasses - None recorded uments Lion Point Lion Point Lion Point	ed j G G G	Active Active eographical eographical eographical
Associated L Other Status Sites & Monur Old SMR Nun SHINE Candie Ratings and 3 Land Use Other Land C Related Mon 2850 2854 2855 2856	as and Cross-Reference ments Record - 2862 ber - TM11-015 Jate (Unlikely) Scorings - None record classes - None recorded uments Lion Point Lion Point Lion Point Lion Point	ed 3 G G G G G G G G	Active Active eographical eographical eographical eographical
Associated L Other Status Sites & Monur Old SMR Nun SHINE Candie Ratings and : Land Use Other Land C Related Mon 2850 2854 2855 2856 2856 2857	es and Cross-Reference ments Record - 2862 uber - TM11-015 Jate (Unlikely) Scorings - None recorder Unable - None	es ed t G G G G G G G G G	Active Active Active Reographical reographical reographical reographical reographical
Associated L Other Status Sites & Monun Old SMR Nun SHINE candi Ratings and Land Use Other Land C Related Mon 2850 2854 2855 2856 2855 2856 2857 13723	ss and Cross-Reference ments Record - 2862 laber - TM11-015 late (Unlikely) Scorings - None recorder unents Lion Point Lion Point Lion Point Lion Point Lion Point Lion Point Clacton Sile 1	es ed t G G G G G G G G G	Active Active eographical eographical eographical eographical
Associated L Other Status Sites & Monun Old SMR Nun SHINE Candit Ratings and J Land Use Other Land C Related Mon 2850 2854 2855 2856 2857 13723 Associated J	ss and Cross-Reference ments Record - 2862 tuber - TM11-015 Jate (Unlikely) Scorings - None recorder Unents Lion Point Lion Point Lion Point Lion Point Lion Point Clacton Site 1 Finds	ed j G G G G G G G G G G G	Active Active Active eeographical eeographical eeographical eeographical eeographical eeographical
Associated L Other Status Sites & Monun Old SMR Nun SHINE Candit Ratings and J Land Use Other Land C Related Mon 2850 2854 2855 2856 2857 13723 Associated I FEX50	ss and Cross-Reference ments Record - 2862 tuber - TM11-015 Jate (Unlikely) Scorings - None recorder Unents Lion Point Lion Point Lion Point Lion Point Lion Point Clacton Site 1 Finds AXEHEAD (Mesolithic -	ed 3 3 10000 BC to 4001 BC)	Active Active Active Reographical reographical reographical reographical reographical
Associated L Other Status Sites & Monun Old SMR Nun SHINE Candit Ratings and J Land Use Other Land C Related Mon 2850 2854 2855 2856 2857 13723 Associated I Associated I	ss and Cross-Reference ments Record - 2862 tuber - TM11-015 Jate (Unlikely) Scorings - None recorder Unents Lion Point Lion Point Lion Point Lion Point Lion Point Clacton Site 1 Finds AXEHEAD (Mesolithic Events/Activities - None	ed j j 10000 BC to 4001 BC) e recorded	Active Active Active eeographical eeographical eeographical eeographical eeographical eeographical
Associated L Other Status Sites & Monun Old SMR Nun SHINE Candit Ratings and Land Use Other Land C Related Mon 2855 2855 2855 2855 2855 2855 2855 285	ss and Cross-Reference ments Record - 2862 tuber - TM11-015 Jate (Unlikely) Scorings - None recorder Unents Lion Point Lion Point Lion Point Lion Point Lion Point Clacton Site 1 Finds AXEHEAD (Mesolithic -	ed d d d d d d d d d d d d d d d d d d	Active Active Active eeographical eeographical eeographical eeographical eeographical eeographical

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2

	Site Name	Becord Turne
SMR Number		Record Type
2863 - MEX10103 Maceheads.	Lion Point	Find Spot
viaceneads.		
Monument Types an	d Dates	
FINDSPOT (Mesolithi Evidence	c - 10000 BC to 4001 BC) FIND	
Description and Sou	irces	
Description		
Maceheads. <1> <2> <	3>	
Sources		
(2) DESC TEXT:	unknown. 1960 Onwards. SMR form un Wymer, JJ. 1977. Gazetteer of Mesolii JJ. unknown. TM11-015.	nknown. Ihic sites in England and Wales. No 20
Location		
National Grid Refere		
Centred TM 150 129	(2000m by 500m) TM11S	E Dispersed
Administrative Area	5	
Non Parish Area	CLACTON-ON-SEA, TEND	RING, ESSEX
Address/Historic Na	mes - None recorded	
Address/Historic Na Designations, Statu		
Designations, Statu		
Designations, Status Associated Legal De	ses and Scorings signations - None recorded	
Designations, Status Associated Legal De Other Statuses and	ses and Scorings Isignations - None recorded Cross-References	Active
Designations, Status Associated Legal De	ses and Scorings Isignations - None recorded Cross-References Ilikely)	Active Active
Designations, Status Associated Legal De Other Statuses and SHINE Candidate (Ur	ses and Scorings signations - None recorded Cross-References likely) ecord - 2863	
Designations, Status Associated Legal De Other Statuses and SHINE Candidate (Ur Sites & Monuments R	ses and Scorings signations - None recorded Cross-References lilkely) ecord - 2863 V11-015	Active
Designations, Status Associated Legal De Other Statuses and SHINE Candidate (Ur Sites & Monuments R Old SMR Number - Ti	ses and Scorings signations - None recorded Cross-References lilkely) ecord - 2863 V11-015	Active
Designations, Status Associated Legal De Other Statuses and SHINE Candidate (Ur Sites & Monuments R Old SMR Number - TI Ratings and Scoring Land Use	ses and Scorings signations - None recorded Cross-References liikely) ecord - 2663 V11-015 is - None recorded	Active
Designations, Status Associated Legal De Other Statuses and SHINE Candidate (Ur Sites & Monuments R Old SMR Number - TI Ratings and Scoring Land Use	ses and Scorings signations - None recorded Cross-References lilkely) ecord - 2863 W11-015 is - None recorded - None recorded	Active
Designations, Statu: Associated Legal De Other Statuses and SHINE Candidate (UT Sites & Monuments R Old SMR Number - TT Ratings and Scoring Land Use Other Land Classes Related Monuments	ses and Scorings signations - None recorded Cross-References lilkely) ecord - 2863 W11-015 is - None recorded - None recorded	Active
Designations, Statu: Associated Legal De Other Statuses and SHINE Candidate (Ur Sites & Monuments R Old SMR Number - T Ratings and Scoring Land Use Other Land Classes Related Monuments: 2850 Lion	ses and Scorings signations - None recorded Cross-References likely) ecord - 2863 M11-015 is - None recorded - None recorded	Active Active
Designations, Statu: Associated Legal De Other Statuses and SHINE Candidate (UT Sites & Monuments R Old SMR Number - Ti Ratings and Scoring Land Use Other Land Classes Related Monuments 2850 Lion 2854 Lion 2855 Lion	ses and Scorings signations - None recorded Cross-References likely) ecord - 2863 W11-015 is - None recorded - None recorded - None recorded - Point Point Point Point	Active Active Geographical Geographical Geographical Geographical
Designations, Statu: Associated Legal De Other Statuses and SHINE Candidate (UT Sites & Monuments R Old SMR Number - Ti Ratings and Scoring Land Use Other Land Classes Related Monuments 2850 Lion 2854 Lion 2855 Lion	ses and Scorings signations - None recorded Cross-References likely) ecord - 2663 V11-015 is - None recorded - None recorded - Point Point Point	Active Active Geographical Geographical
Designations, Statu: Associated Legal De Other Statuses and SHINE Candidate (UT Sites & Monuments R Old SMR Number - TT Ratings and Scoring Land Use Other Land Classes Related Monuments 2850 Lion 2854 Lion 2855 Lion 2855 Lion 2857 Lion	ses and Scorings signations - None recorded Cross-References likely) ecord - 2863 M11-015 is - None recorded - None recorded - None recorded - Point Poin	Active Active Geographical Geographical Geographical Geographical Geographical
Designations, Statu: Associated Legal De Other Statuses and SHINE Candidate (UT Sites & Monuments R Old SMR Number - TT Ratings and Scoring Land Use Other Land Classes Related Monuments 2850 Lion 2854 Lion 2855 Lion 2855 Lion 2857 Lion	ses and Scorings signations - None recorded Cross-References likely) ecord - 2863 V11-015 s - None recorded - None recorded Point Point Point Point Point	Active Active Geographical Geographical Geographical Geographical
Designations, Statu: Associated Legal De Other Statuses and SHINE Candidate (UT Sites & Monuments R Old SMR Number - Ti Ratings and Scoring Land Use Other Land Classes Related Monuments 2850 Lion 2854 Lion 2855 Lion 2856 Lion 2856 Lion 2857 Lion 2857 Class	ses and Scorings signations - None recorded Cross-References likely) ecord - 2863 W11-015 is - None recorded - None recorded - None recorded - Point Poin	Active Active Ceographical Geographical Geographical Geographical Geographical Geographical
Designations, Statu: Associated Legal De Other Statuses and SHINE Candidate (UT Sites & Monuments R Old SMR Number - Ti Ratings and Scoring Land Use Other Land Classes Related Monuments 2850 Lion 2854 Lion 2855 Lion 2856 Lion 2856 Lion 2857 Lion 2857 Class	ses and Scorings signations - None recorded Cross-References likely) ecord - 2863 M11-015 is - None recorded - None recorded - None recorded - Point Poin	Active Active Geographical Geographical Geographical Geographical Geographical
Designations, Statu: Associated Legal De Other Statuses and SHINE Candidate (UT Sites & Monuments R Old SMR Number - Ti Ratings and Scoring Land Use Other Land Classes Related Monuments 2850 Lion 2854 Lion 2855 Lion 2855 Lion 2856 Lion 2855 Lion 2856 Lion 2857 Lion 2857 Lion 2857 Lion 2857 Lion 2857 Lion 2857 Lion 2857 Lion	ses and Scorings signations - None recorded Cross-References likely) ecord - 2863 W11-015 is - None recorded - None recorded - None recorded - Point Poin	Active Active Ceographical Geographical Geographical Geographical Geographical Geographical
Designations, Statu: Associated Legal De Other Statuses and SHINE Candidate (UT Sites & Monuments R Old SMR Number - Ti Ratings and Scoring Land Use Other Land Classes Related Monuments 2850 Lion 2854 Lion 2855 Lion 2855 Lion 2856 Lion 2855 Lion 2856 Lion 2857 Lion 2857 Lion 2857 Lion 2857 Lion 2857 Lion 2857 Lion 2857 Lion	ses and Scorings signations - None recorded Cross-References likely) ecord - 2863 W11-015 is - None recorded - None recorded - None recorded - Point Poin	Active Active Ceographical Geographical Geographical Geographical Geographical Geographical

	Site Name	Record Type	
2864 - MEX10104	Lion Point	Find Spot	
Blade cores.			
Monument Types	and Dates		
	storic - 500000 BC to 42 AD)		
Evidence	FIND		
Description and S	Sources		
Description			
Blade cores. <1> <2	> <3>		
Sources			
(1) DESC TEX	(T: unknown, 1960 0nwards, SI	MR form unknown	
		r of Mesolithic sites in England and Wales. No 20	
. ,	ner, JJ. unknown. TM11-015.	5	
., ,	· · · · · · · · · · · · · · · · · · ·		
Location			
National Grid Ref		TMMOE	
	29 (2000m by 500m)	TM11SE Dispersed	
Administrative Ar			
Non Parish Area		EA, TENDRING, ESSEX	
Address/Historic	Names - None recorded		
Associated Legal Other Statuses ar	atuses and Scorings Designations - None record nd Cross-References		
Associated Legal	Designations - None record nd Cross-References - TM11-015	ed Active Active	
Associated Legal Other Statuses ar Old SMR Number	Designations - None record nd Cross-References - TM11-015 s Record - 2864	Active	
Associated Legal Other Statuses ar Old SMR Number Sites & Monument SHINE Candidate	Designations - None record nd Cross-References - TM11-015 s Record - 2864	Active Active	
Associated Legal Other Statuses ar Old SMR Number Sites & Monument SHINE Candidate	Designations - None record nd Cross-References - TM11-015 s Record - 2864 (Unlikely)	Active Active	
Associated Legal Other Statuses ar Old SMR Number Sites & Monument SHINE Candidate ( Ratings and Scor Land Use	Designations - None record nd Cross-References - TM11-015 s Record - 2864 (Unlikely)	Active Active	
Associated Legal Other Statuses ar Old SMR Number Sites & Monument SHINE Candidate Ratings and Scor Land Use Other Land Class	Designations - None record nd Cross-References - TM11-015 s Record - 2864 (Unlikely) ings - None recorded es - None recorded	Active Active	
Associated Legal Other Statuses ar Old SMR Number Sites & Monument SHINE Candidate Ratings and Scor Land Use Other Land Class Related Monume	Designations - None record and Cross-References TM11-015 s Record - 2864 (Unlikely) ings - None recorded es - None recorded mts	Active Active Active	
Associated Legal Other Statuses ar Old SMR Number Sites & Monument SHINE Candidate I Ratings and Scor Land Use Other Land Class Related Monume 2850 L	Designations - None record nd Cross-References - TM11-015 s Record - 2864 (Unlikely) ings - None recorded es - None recorded	Active Active Active	
Associated Legal Other Statuses ar Old SMR Number Sites & Monument SHINE Candidate Ratings and Scor Land Use Other Land Class Related Monume 2850 L 2854 L	Designations - None record nd Cross-References - TM11-015 s Record - 2864 (Unlikely) ings - None recorded es - None recorded ints ion Point	Active Active Active	
Associated Legal Other Statuses ar Old SMR Number: Sites & Monument Sites & Monument Sites and Scor Land Use Other Land Class Related Monume 2850 L 2854 L 2855 L	Designations - None record and Cross-References TM11-015 s Record - 2864 (Unlikely) ings - None recorded es - None recorded Ints ion Point ion Point	Active Active Active Geographical Geographical Geographical	
Associated Legal Other Statuses ar Old SMR Number: Sites & Monument Sites & Monument Ratings and Scor Land Use Other Land Class Related Monume 2850 L 2854 L 2855 L	Designations - None record nd Cross-References - TM11-015 s Record - 2864 (Unlikely) ings - None recorded es - None recorded nts ion Point ion Point ion Point	Active Active Active Geographical Geographical Geographical	
Associated Legal Other Statuses ar Old SMR Number: Sites & Monument Sites & Monument Ratings and Scor Land Use Other Land Class Related Monume 2850 L 2854 L 2855 L	Designations - None record nd Cross-References - TM11-015 s Record - 2864 (Unlikely) ings - None recorded es - None recorded ints ion Point ion Point ion Point ion Point ion Point	Active Active Active Geographical Geographical Geographical Geographical	
Associated Legal Other Statuses ar Old SMR Number: Sites & Monument Sites & Monument Sites & Monument Ratings and Scor Land Use Other Land Class Related Monume 2850 L 2857 L 2855 L 2856 L 2857 Associated Find: FEX16035 COR	Designations - None record nd Cross-References - TM11-015 s Record - 2864 (Unlikely) ings - None recorded es - None recorded ints ion Point ion Point ion Point ion Point ion Point	Active Active Active Active Geographical Geographical Geographical Geographical Geographical	
Associated Legal Other Statuses an Old SMR Number SHINE Candidate Ratings and Scor Land Use Other Land Class Related Monume 2850 L 2855 L 2855 L 2855 L 2855 L 2855 L 2857 L Associated Finds	Designations - None record and Cross-References - TM11-015 s Record - 2864 (Unlikely) ings - None recorded 	Active Active Active Active Geographical Geographical Geographical Geographical Geographical	
Associated Legal Other Statuses ar Old SMR Number: Sites & Monument Sites & Monument Sites & Monument Ratings and Scor Land Use Other Land Class Related Monume 2850 L 2855 L 2856 L 2856 L 2856 L 2855 L 4 Associated Finds FEX16035 COR BC)	Designations - None record and Cross-References - TM11-015 s Record - 2864 (Unlikely) ings - None recorded 	Active Active Active Active Geographical Geographical Geographical Geographical Geographical Geographical Geographical	
Associated Legal Other Statuses ar Old SMR Number: Sites & Monument Sites & Monument Sites & Monument Ratings and Scor Land Use Other Land Class Related Monume 2850 L 2857 L 2856 L 2856 L 2856 L 2856 L 2856 L Associated Find: FEX16035 COR EC) Associated Even	Designations - None record and Cross-References - TM11-015 s Record - 2864 (Unlikely) ings - None recorded es - None recorded mts ion Point ion Point ion Point ion Point s E (Lower Palaeolithic to Late B	Active Active Active Active Geographical Geographical Geographical Geographical Geographical Geographical Geographical	
Associated Legal Other Statuses ar Old SMR Number: Sites & Monument Sites & Monument Billie Candidate I Ratings and Scor Land Use Other Land Class Related Monume 2850 L 2855 L 2	Designations - None record and Cross-References - TM11-015 s Record - 2864 (Unlikely) ings - None recorded es - None recorded mts ion Point ion Point ion Point ion Point ion Point E (Lower Palaeolithic to Late B ts/Activities - None recorded	Active Active Active Active Geographical Geographical Geographical Geographical Geographical Geographical Geographical	

	Number	Site Name	Record Type
2869	- MEX10110	Sea front near Golf Course	Find Spot
Horse	? bones		
Monu	ment Types and	Dates	
FIND	SPOT (Undated)		
E	vidence	FIND	
Desc	ription and Sour	ces	
Desci	ription		
Horse	? bones		
Sourc	ces		
(1)	DESC TEXT: u	nknown. 1960 0nwards. SMR form un	known.
(2)	Artifact: Colche	ster Museum. unknown. ARTEFACT (	Col Mus. Acc No PH251
Locat	tion		
Natio	nal Grid Referen	ce	
TM 15	561 1304 (point)	TM11S	E Point
Admi	nistrative Areas		
Non F	Parish Area	CLACTON-ON-SEA, TENDF	RING, ESSEX
Addre	ess/Historic Nam	es - None recorded	
Desig	nations, Statuse	es and Scorings	
-		es and Scorings ignations - None recorded	
Asso	ciated Legal Des	-	
Asso Other	ciated Legal Des	ignations - None recorded ross-References	Active
Asso Other SHINI Old S	<b>ciated Legal Des</b> r <b>Statuses and C</b> E Candidate (Unli MR Number - TM	ignations - None recorded ross-References <sup>kely)</sup> 11-015	Active
Asso Other SHINI Old S	ciated Legal Des r Statuses and C E Candidate (Unli	ignations - None recorded ross-References <sup>kely)</sup> 11-015	
Asso Other SHINI Old S Sites	ciated Legal Des r Statuses and C E Candidate (Unli MR Number - TM & Monuments Re	ignations - None recorded ross-References <sup>kely)</sup> 11-015	Active
Asso Other SHINI Old S Sites	ciated Legal Des r Statuses and C E Candidate (Unli MR Number - TM & Monuments Re gs and Scorings	Ignations - None recorded ross-References kely) 11-015 cord - 2869	Active
Asso Other SHINI Old S Sites Ratin Land	ciated Legal Des r Statuses and C E Candidate (Unli MR Number - TM & Monuments Re gs and Scorings	ignations - None recorded ross-References kely) 11-015 cord - 2869 - None recorded	Active
Asso Other SHINI Old S Sites Ratin Land Other	ciated Legal Des r Statuses and C E Candidate (Unli MR Number - TM & Monuments Re gs and Scorings Use r Land Classes -	ignations - None recorded ross-References kely) 11-015 cord - 2869 - None recorded	Active
Asso Other SHINI Old S Sites Ratin Land Other Relat	ciated Legal Des r Statuses and C E Candidate (Unli MR Number - TM & Monuments Re gs and Scorings Use r Land Classes -	ignations - None recorded ross-References kely) 11-015 cord - 2869 - None recorded None recorded	Active
Asso Other SHINI Old S Sites Ratin Land Other Relat	ciated Legal Des r Statuses and C E Candidate (Unli MR Number - TM M Nonuments Re gs and Scorings Use r Land Classes - ted Monuments - bociated Finds	ignations - None recorded ross-References kely) 11-015 cord - 2869 - None recorded None recorded	Active
Asso Other SHINI Old S Sites Ratin Land Other Relat Asso	ciated Legal Des r Statuses and C E Candidate (Unli MR Number - TM & Monuments Re gs and Scorings Use r Land Classes - ted Monuments - sciated Finds 5 ANIMAL F	ignations - None recorded ross-References kely) 11-015 cord - 2869 - None recorded None recorded None Recorded	Active Active
Assor Other SHINI Old S Sites Ratin Land Other Relat Assoc FEXS	ciated Legal Des r Statuses and C E Candidate (Unii MR Number - TM & Monuments Re gs and Scorings Use r Land Classes - ted Monuments bociated Finds 5 ANIMAL f 	ignations - None recorded ross-References kely) 11-015 cord - 2869 - None recorded None recorded REMAINS	Active Active

SMR Number 2869 - MEX10110 Site Name Sea front near Golf Course

SMR Numb	er 2934 - MEX10396 Site Name	Near Jaywick	
SMR Numb	er Site Name		Record Type
2934 - MEX	0396 Near Jaywick		Find Spot
21 cores, 30	akes, 139 unretouched, 5 misc.		
Monument	Types and Dates		
FINDSPOT	Prehistoric - 500000 BC to 42 AD)		
Evidenc	e FIND		
Description	and Sources		
Description			
21 cores, 30	akes, 139 unretouched, 5 misc. worked fra	agments. <1> <2>	
Site Assessm	ent = More information on date needed. Ac	cession numbers?	
Sources			
(1) DES	C TEXT: unknown. 1960 0nwards. SM	R form unknown.	
(2) Artif	ct: British Museum. unknown. ARTEF	ACT Brit Mus.	
Location			
National Gr	d Reference		
TM 154 134	(point)	TM11SE	Point
Administrat	ve Areas		
Non Parish	rea CLACTON-ON-SE	A, TENDRING, ES	SEX
Address/Hi	toric Names - None recorded		
Designatio	s, Statuses and Scorings		
Associated	Legal Designations - None recorded	t	
Other Statu	ses and Cross-References		
Old SMR Nu	mber - TM11-061		Active
	idate (Unlikely)		Active
Sites & Mon	iments Record - 2934		Active
Ratings and	Scorings - None recorded		
Land Use			
Other Land	Classes - None recorded		
Related Mo	numents - None Recorded		
Associated	Finds		
FEX16040	CORE (Lower Palaeolithic to Late Bro BC)	nze Age - 500000	BC to 701 FLINT
FEX16041	FLAKE (Lower Palaeolithic to Late Bro BC)	onze Age - 500000	BC to 701 FLINT
FEX16042	RETOUCHED FLAKE (Lower Palaeo 500000 BC to 701 BC)	lithic to Late Bronze	e Age - FLINT

SMR Number 2934 - MEX10396 Site Name Near Jaywick

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Associated Events/Activities - None recorded
Associated Individuals/Organisations
Brown, Nigel - Historic Environment - ECC

Compiler

SMR Number	Site Name	Record Type
2939 - MEX10433	Near Golf Course	Monument
Single ring ditch and do	uble ring ditch.	
Monument Types an	d Dates	
RING DITCH (undete	rmined, Undated)	
Evidence	CROPMARK	
Description and Sou	irces	
Description		
Roman finds reported, s	ee 2940, 7393.	in TM11-053, 2921? Destroyed by quarrying. <1> - <5> west Country House, plotted by NMP. <6><7><8>
Site Assessment = Dest	troyed by quarrying. <1>	
AP <9>		
Sources		
(1) DESC TEXT:	unknown. 1960 0nwards. SMR form u	nknown.
(2) AP: Farrands,	, RH. 1962. 104.1.	
(3) DESC TEXT:	Colchester Archaeology Group. 1975.	Colchester Archaeol Group Annu Bull. Vol 18, p24
(4) LIST: Farrand	s, RH and McMaster, I. 1977. Cropma	rks in the Year of the Drought. Vol 20, p16
<li>(5) AP: Farrands,</li>	, RH. 1976. RHF.	
. ,	8. 58-65-5029.	
( )	3. V82-RAF-714-Pt II-0204.	
(8) AP: CUCAP.		
	e. 1986. MARTELLO TOWER.	
	e. 1986. 47 SW Clacton.	
(11) Map: Ingle, C.	J, Strachan, D, Tyler, S and Saunders,	H. 1993-2017. NMP Cropmark Plot - 1:10,000.
Location		
National Grid Refere	nce	
Centred TM 159 140		E Dispersed
Administrative Areas	\$	·
Non Parish Area	CLACTON-ON-SEA, TEND	RING ESSEX
	mes - None recorded	
Designations, Status	sos and Soorings	
•	esignations - None recorded	
Other Statuses and	Cross-References	
SHINE Candidate (Pr	obable)	Active
Old SMR Number - TI	,	Active
Sites & Monuments R	ecord - 2939	Active
Ratings and Scoring	s - None recorded	
Land Use		
Luna 036		
Other Land Classes		
	Mineral extract	ion

## SMR Number 2939 - MEX10433 Site Name Near Golf Course

2940	West of Wear Country House	Geographical				
7393	Near Golf Course Geographical					
Finds - N	Finds - None recorded					
Associated Events/Activities - None recorded						
/10000/410						
	d Individuals/Organisations					
Associate	d Individuals/Organisations gel - Historic Environment - ECC	Compiler				

# zMonFullRpt

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#### SMR Number Site Name Record Type 7394 - MEX24039 Jaywick Monument Red hill material and briquetage. Monument Types and Dates RED HILL (undetermined, Undated) RED HILL LUINOL. Evidence UNCERTAIN EVIDE.. SALTERN (undetermined, Undated) Fvidence UNCERTAIN EVIDENCE Description and Sources Description Red hill material and briquetage. <1> Sources DESC TEXT: Barford, P. 1976 ?. Unrecorded Discoveries in North-East Essex 1955-1976. Forthcoming, typescript in SMR (1) Location National Grid Reference TM 1525 1350 (point) TM11SE Point Administrative Areas Non Parish Area CLACTON-ON-SEA, TENDRING, ESSEX Address/Historic Names - None recorded Designations, Statuses and Scorings Associated Legal Designations - None recorded Other Statuses and Cross-References Active Active Old SMR Number - TM11-146 Sites & Monuments Record - 7394 SHINE Candidate (Possible) Active Ratings and Scorings - None recorded Land Use Other Land Classes - None recorded Related Monuments - None Recorded Associated Finds FEX5803 BRIQUETAGE Associated Events/Activities - None recorded Associated Individuals/Organisations Priddy, DA - Historic Environment - ECC Compiler

SMR Number 7394 - MEX24039 Site Name Jaywick

SMR Number 13723 - MEX37941 Site Name Clacton Site 1

Report generated by HBSMR from exeGesIS SDM Ltd

	er Sit	e Name				Record Type
13723 - MEX	(37941 Cla	acton Site 1				Monument
Old land surfa	ce with a third cent	ury Beaker pit, pos	sibly a cooking hole	e		
Monument	Types and Dates					
COOKING P	IT (C3 BC, Prehis	storic - 500000 BC	C to 42 AD)			
Evidence	e SUB S	URFACE DEPOS	SIT			
Description	and Sources					
Description						
sporadically a and gravel. Th loomweight ar and two conce A radiocarbon	long a length of old ne Beaker pit (conte nd occasional small entrations of worked	ground surface exp ext 5) contained con fragments of bone d flint on the pit floo BP(HAR-8154) or 2	oosed within the int nmon large charcoa , apparently burnt. I r. The burnt bone ir 460-2144BC was o	ter-tidal z al fragme Flints an ncluded	one throug ents, fired o d sherds in fragments o	historic occupation occurs h 'windows' in recent beach sa Jay, including a pyramidal including a decorated Beaker sh of pig teeth and cattle-sized tee Other possible prehistoric featu
Sources						
	AV REPORT: Wi 5. Interim Report r		urphy, Peter. 198	34. The	Hullbridge	Basin Survey - Interim Rep
	AV REPORT: Wi he Hullbridge Sur			93. The .	Archaeolo	gy of the Eseex Coast, Volu
Location						
National Gri	d Reference					
Centred TM	1572 1318 (179m	ı by 133m)	TM11SE		Dispersed	
Administrat	ive Areas					
Administrat Non Parish A		CLACTON-ON	-SEA, TENDRING		EX.	
Non Parish A			-SEA, TENDRING		ΞX	
Non Parish / Address/His	Area	lone recorded	-SEA, TENDRING		EX	
Non Parish A Address/His Designation	Area storic Names - N	lone recorded Scorings			EX	
Non Parish A Address/His Designation Associated	Area storic Names - N ns, Statuses and	lone recorded Scorings ons - None reco			EX	
Non Parish A Address/His Designation Associated Other Statu	Area storic Names - N es, Statuses and Legal Designatio	lone recorded Scorings ons - None reco leferences			EX	Active
Non Parish A Address/His Designation Associated Other Statu Sites & Mon	Area storic Names - N os, Statuses and Legal Designationses and Cross-R	lone recorded Scorings ons - None reco leferences			EX	
Non Parish A Address/His Designation Associated Other Statu Sites & Moni SHINE Canc	Area storic Names - N as, Statuses and Legal Designation ses and Cross-R uments Record -	lone recorded Scorings ons - None reco leferences			Ex	Active
Non Parish A Address/His Designation Associated Other Statu Sites & Moni SHINE Cand Old SMR Nu	Area storic Names - N is, Statuses and Legal Designation ses and Cross-R uments Record - lidate (Possible)	one recorded Scorings ons - None reco leferences 13723			EX	Active Active
Non Parish A Address/His Designation Associated Other Statu Sites & Moni SHINE Canc Old SMR Nu Ratings and	Area storic Names - N is, Statuses and Legal Designation ses and Cross-R uments Record - lidate (Possible) mber - TM11	one recorded Scorings ons - None reco leferences 13723			EX	Active Active
Non Parish A Address/His Designation Associated Other Statu Sites & Moni SHINE Cand Old SMR Nu	Area storic Names - N ss, Statuses and Legal Designatic ses and Cross-R uments Record - iidate (Possible) mber - TM11 I Scorings - Non	one recorded Scorings ons - None reco leferences 13723			EX	Active Active
Non Parish A Address/His Designation Associated Other Statu SHINE Canc Old SMR Nu Ratings and Land Use Other Land Landuse	Area storic Names - N ss, Statuses and Legal Designatic ses and Cross-R uments Record - iidate (Possible) mber - TM11 I Scorings - Non	Ione recorded Scorings ons - None reco leferences 13723 e recorded	rded		Ex	Active Active
Non Parish A Address/His Designation Associated Other Statu SHINE Canc Old SMR Nu Ratings and Land Use Other Land	Area storic Names - N ss, Statuses and Legal Designatic ses and Cross-R uments Record - iidate (Possible) mber - TM11 I Scorings - Non	Ione recorded Scorings ons - None reco leferences 13723 e recorded	rded		Ex	Active Active
Non Parish <i>J</i> Address/His Designation Associated Other Statu SHINE Canc Old SMR Nu Ratings and Land Use Other Land Landuse	Area storic Names - N Is, Statuses and Legal Designativ ses and Cross-R ments Record - lidate (Possible) mber - TM11 I Scorings - Non Classes	Ione recorded Scorings ons - None reco leferences 13723 e recorded	rded		Ex	Active Active
Non Parish A Address/His Designation Associated Other Statu Sites & Monu SHINE Canc Old SMR Nu Ratings and Land Use Other Land Landuse Landuse	Area storic Names - N Is, Statuses and Legal Designativ ses and Cross-R ments Record - lidate (Possible) mber - TM11 I Scorings - Non Classes	Ione recorded Scorings ons - None reco leferences 13723 e recorded	rded			Active Active
Non Parish A Address/His Designation Associated Other Statu Sites & Mon Stills C anc Old SMR Nu Ratings and Land Use Other Land Landuse Landuse Related Mo 2854 2862	Area storic Names - N Is, Statuses and Legal Designativ ses and Cross-R mments Record - lidate (Possible) mber - TM11 I Scorings - Non Classes numents Lion Point Lion Point	Ione recorded Scorings ons - None reco leferences 13723 e recorded	rded	G, ESSI	aphical	Active Active
Non Parish A Address/His Designation Associated Other Statu SHINE Canc Old SMR Nu Ratings and Land Use Other Land Landuse Related Mo 2854	Area storic Names - N is, Statuses and Legal Designati ses and Cross-R indate (Possible) mber - TM11 I Scorings - Non Classes numents Lion Point	Ione recorded Scorings ons - None reco leferences 13723 e recorded	rded	G, ESSI	aphical	Active Active
Non Parish A Address/His Designation Associated Other Statu Sites & Mon Sites & Mon Sites & Mon Sites & Mon Sites & Mon Sites & Mon States and Cand Use Other Land Landuse Landuse Related Mo 2854 2862	Area storic Names - N is, Statuses and Legal Designatik ses and Cross-fa lidate (Possible) mber - TM11 I Scorings - Non Classes numents Lion Point Lion Point Lion Point Lion Point	Ione recorded Scorings ons - None reco leferences 13723 e recorded	rded	G, ESSI	aphical	Active Active
Non Parish A Address/His Designation Associated Other Statu Sites & Mon Sites & Mon Sites & Mon Sites & Mon Sites & Mon Sites & Mon Status Conter Land LandUse LandUse Related Mo 2854 2862 2863	Area storic Names - N is, Statuses and Legal Designati ses and Cross-R mments Record - lidate (Possible) mber - TM11 I Scorings - Non Classes numents Lion Point Lion Point Lion Point Lion Point Lion Point	Ione recorded Scorings ons - None reco leferences 13723 e recorded	rded	G, ESSI	aphical	Active Active

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EX15721 ANIMAL REMAI	INS (Iron Age - 700 BC to 42 AD)	BONE	S
Associated Events/Activitie	es		16
EX37942 PART EXCAV	by Wilkinson, TJ and MUrphy, P, 1984 (Ar	rchaeological Intervention. Ref: ?)	An
Associated Individuals/Org	anisations		Me
yler, Sue - Historic Environm	nent - ECC	Compiler	HE

SMR	Number	Site	Name		Record Type	
16878	3 - MEX43	044 WW	/II HAA Gun Site	"C3 Clacton: Jaywick	k" Monument	
Anti-ai	rcraft batte	ry - 4 gun empla	cements, now built	over		
Monu	iment Typ	es and Dates				
HEAV	Y ANTI A	IRCRAFT BAT	FERY (WWII, Mo	dern - 1939 AD to 19	945 AD)	
E	vidence	DOCUM	IENTARY EVIDE	NCE		
Desc	ription an	d Sources				
Desc	ription					
1996:	Anti-aircraf	t battery - 4 gun	emplacements, nov	v built over <1> <3>		
NGR's	: Gun l	Emplacements	TM 1485 1398	Accommodation Site	e TM 1484 1383	
Date	y Grid Refe	rence M 595321. Guns	Equipment and r Radar	nanning at the site is d Manning Regt	ck", a WWII Heavy Anti-Aircraft gun site a locumented at various dates (Dobinson, 1 Bty	
	y 1942 1 1942	4 x 3.7" (m) 4 x 3.7" (m)	GL Mk II GL Mk II	71	325	
each wa appea the wa two re the wa Site vi	with internal rs to confor ills 150 ya ctangular ro ir in prepara sit Novemb	I ammunition rec rm to a type DFW ords to the S appr oad layouts with I ation for a housin	esses, can be seen / 55402 (Dobinson, oximately seven Ni ittle in the way of b g development. <4 ousing developmer	<ul> <li>In the centre is the 6 1996, Vol 1.1, p127).</li> <li>ssen huts can be seen uilding development.</li> <li>4&gt;&lt;5&gt;</li> </ul>	of Jaywick. Four octagonal emplaceme concrete command post, the pattern of w Each emplacement has earth banked u a. The gun site is positioned within the in It would appear that these roads were bu war, has now covered the area and there	hich p aroun iner of ilt befor
Sour	ces					
(1)	Map: Ing TM11S		an, D, Tyler, S an	d Saunders, H. 1993	8-2017. NMP Cropmark Plot - 1:10,00	D.
(2)	AP: RA	F. 1950. 58/495	/PTII/5296.			
(3)	AP: RA	F. 1948. 58/63/	5122.			
(4)			n, Colin. 1996. Tw 1.3 list pp342,34		tifications in England - Vol I - Anti-airci	aft
(5)	AP: RA	F. 1946. 106G-	JK 1673-4007. Ju	uly 1946		
(6)	DESC T	EXT: Nash Er	d 1998 World V	Var Two Heavy Anti-	-Aircraft Gun Sites in Essex.	

(6) DESC TEXT: Nash, Fred. 1998. World War Two Heavy Anti-Aircraft Gun Sites in Essex

#### Location

#### National Grid Reference

Centred TM 1486 1396 (342m by 416m) TM11SW Dispersed Administrative Areas CLACTON-ON-SEA, TENDRING, ESSEX Non Parish Area Address/Historic Names - None recorded

## Designations, Statuses and Scorings

Associated Legal Designations - None recorded Other S

Other Statuses and Cross-References	
Sites & Monuments Record - 16878	Active
Old SMR Number - TM11SW	Active
SHINE Candidate (Unlikely)	Active

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SMR Number 16878 - MEX43044 Site Name WWII HAA Gun Site "C3 Clacton: Jaywick"

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Ratings and	•		
EMP Mapping	Method Compute	r Rect 18/07/1996	
Essex Gradin	g 0	01/07/1998	Survey of WWII HAA Gun Sites in Essex by Fred Nash - Nash ESSEX HAA Gun Sites Jul-Oct 1998
Land Use			
Other Land C	lasses - None record	led	
Related Mon	uments - None Reco	rded	
Finds - Non	e recorded		
Associated I	Events/Activities		
EEX53214	Survey of WWII HAA Sites Jul-Oct 1998)	Gun Sites in Essex	by Fred Nash (Field Survey. Ref: Nash ESSEX HAA Gun
Associated I	ndividuals/Organisa	tions	
Ingle Carolin	e - Historic Environme	nt - ECC	Compiler
ingle, carolin			

SMR Number 16881 - MEX43057 Site Name Lion Point decoy 810m south east of Cockett Wick Farm

SMR Number	Site Name	Record Type					
16881 - MEX43057	Lion Point decoy 810m south east of Cockett Wick Farm	Monument					
Duck decoy pond - rectangular with one curving arm.							
Monument Types and	l Dates						
DECOY POND (undet	ermined, Undated)						
Evidence	EARTHWORK						
Description and Sou	ces						
Description							
Visited as part of MPP au Monument Notification D 1998: The monument inc Wick Farm and 500m inl The decoy takes the sha and enclosed by a rectar amount of water. The wa	rgular with one curving arm set within approx. rectangular enclo (ditional scheduling programme.<4> scription: ludes an elongated decoy, designed for trapping pochard, local and from the beach at Lion Point point of the point is dug down approximately it m below group gular ditch. The point is dug down approximately it m below group ter-filled enclosed ditch is linked to the decoyby a single drain c ov, in between the pond and closed ditch, are flankd by subs	ed some 700m south east of Cocke ng arm at its north-western corner und level and contains a small onnecting their south easten sides.					

The long sides of the decoy, in between the pond and enclosed dirch, are flankd by substantial banks some 2m high, no doubt formed from the upcast of the pond, and used to cinceal the decoymen during operation. Not worked withing living memory, the decoy is thought to have been constructed around 1860; it certainly appears on an Ordnance Survey 6 inch mag of 1874.e5>

Obtained survey o inclinate of 16/4-692 Sile Assessment: 1998: There was a second and completely different kind of decoy, which was designed for capturing pochards. The pochards is a diving bit, so were rarely capth in pipes because they did not rise when the decoymen appeared. They were instead caught by means of nets fixed to long poles which were weighed down. When the pochard took off into the wind at dusk, or were disturbed by the discharge of a gun, the poles and nets were released so they sprang upright. The pochards hit the net, fell into pers or trenches at the bottom, and were secured. The decoy at Coxtel Wick Farm, known as Lion Point Decoy, is a rare example of a rectangular pochard pond, dating from the mid-inteleenth century, surviving in good condition. The pond survives well, as does its single curving pipe and enclosed dich. The history of pochard ponds is more obscure than that of ordinary decoys; there may well have been a great number of hem within the Essex marshinad as documentary evidence suggests that they were as productive as the usual type and would therefore have made a significant contribution to the marshinad economy during the 17th, 18th and 19th centuries. Although we know of several other decoys in Essex which could be furnished with nets on poles to catch pochards this is the only known surviving example of a specialised pochard pond.<br/>45

## Sources

Serial: Essex Naturalist. unknown. Essex Naturalist. XXVII 1943 pp191-225 The Duck Decoys of essex by William Glegg Map: Ingle, CJ, Strachan, D, Tyler, S and Saunders, H. 1993-2017. NMP Cropmark Plot - 1:10,000. NMP plot AP: RAF. 1948. 58/63/5022-5023.

- (1)
- (2) (3)
- AP: Ordnance Survey, 1967. OS/67/066/008. 26/4/67, 1:7500 Photograph: Tyler, Sue. 1998. MPP3/9-14. AP: ECC. 2000. CP/00/38/15. (4)
- (5)
- (6)
- DESC TEXT: Tyler, Sue. 1998. MMP Lion Point Decoy. AP: Strachan, David. 1996. CP/96/73/15. (7) (8) AP: Tyler, S. 2000. CP/00/39/1-2, 7-8.

### Location

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National Grid Reference				
Centred TM 139 133 (406m by 550m)	TM11SW	Dispersed		

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SMR Number	16881 - MEX43057	Site Name	Lion Point decoy 810m south east of Cockett Wick Farm
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SMR Number	16881 - N	IEX43057	Site Name	Lion Point decoy 810m south east of Cockett Wick Farm		
Address/Historic Names - None recorded						
Designations, S	Statuses a	and Scoring	ys			
Associated Leg	gal Design	ations				
Scheduled Mon	ument - 10	16864	Lion Po Wick Fa	bint decoy 810m south east of Cockett Active DEX3594 arm		
Other Statuses	and Cros	s-Referenc	es			
Old SMR Numb	er - TM118	SW		Active		
SHINE Candida	te (Probab	le)		Active		
Sites & Monume	ents Recor	d - 16881		Active		
Ratings and Sc	orings					
EMP Mapping N	lethod	Manual Re	ct 15/07/19	996		
Land Use						
Other Land Cla	sses - No	ne recorde	d			
Related Monur	ments - No	one Record	led			
Finds - None I	recorded					
Associated Ev	ents/Activ	vities				
EEX54836	MPP Inspe	ction Visits	by Sue Tyler	1998 (Field Survey. Ref: ?)		
Associated Inc	dividuals/	Organisatio	ons			
Ingle, Caroline	- Historic E	nvironment	- ECC	Aerial Photograph Interpreter		
Ingle, Caroline	Historic F	nvironment	- ECC	Compiler		

SMR	Number	Site Name		Record Type	
16980	0 - MEX1031760	WWII features between	Clacton on Sea	and Javwick Monument	
Variou	is features related			171, 21172, 21173, 21174 and 21	75.
Monu	ıment Types an	d Dates			
		/II, Modern - 1939 AD to 194	5 AD)		
	vidence	DOCUMENTARY EVIDEN			
Desc	ription and Sou	Irces			
	ription				
Variou Aircrat	s features, probai ft batteries, each v		no photos earlier the	Clacton and Jaywick. Possibly 2 or an 1946 and identification uncerta	
Sour	ces				
(1)	AP: RAF, 194	6. 106G-UK 1673-4006.			
(2)		8. 58-65-5001.2.3.4.5.6.			
(3)	Map: Ingle, C TM11SE	J, Strachan, D, Tyler, S and S	aunders, H. 1993	3-2017. NMP Cropmark Plot - 1	:10,000.
Loca	tion				
	nal Grid Refere	nce 1064m by 762m)	TM11SE	Dispersed	
	nistrative Area	, ,			
	Parish Area	CLACTON-ON-SE		REEV	
		mes - None recorded	A, TENDRING, E	ISSEA	
-		ses and Scorings	a		
	•	signations - None recorde Cross-References	u		
				A	
	& Monuments R			Active	
	E Candidate (Ur			Active	
Ratin	gs and Scoring	s - None recorded			
Land	Use				
Othe	r Land Classes	- None recorded			
	ted Monuments				
Rela	6 Pillb Sea	ox (destroyed), golf course, C	lacton-on- Ch	ronological	
<b>Rela</b> 1077		II Minefield 45/44, Clacton G		ronological	
1077 2117	4 14/14/	II Minefield, 45/46, Clacton G		ronological	
1077 2117 2117					
1077 2117 2117 2117 2117	2 WW	Il Minefield 45/45, Clacton G		ronological	
1077 2117 2117 2117 2117 2117	2 WW 4 WW	Il Minefield, 45/43 Clacton G	olf Course Ch	ronological	
1077 2117 2117 2117 2117	2 WW 4 WW	II Minefield, 45/43 Clacton G r site K17 (destroyed), Clacto	olf Course Ch		
1077 2117 2117 2117 2117 2117 2117	2 WW 4 WW 5 Dive	II Minefield, 45/43 Clacton G r site K17 (destroyed), Clactorse	olf Course Ch	ronological	
1077 2117 2117 2117 2117 2117 <b>Find</b>	2 WW 4 WW 5 Dive Cou s - None record	II Minefield, 45/43 Clacton G r site K17 (destroyed), Clactorse	olf Course Ch	ronological	

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## SMR Number 16980 - MEX103176 Site Name WWII features between Clacton on Sea and Jaywick

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Ingle, C - Historic Environment - ECC

Compiler

SMR Number 17628 - MEX103318 Site Name Lion Point, Clacton-On-Sea

SMR	Number	Site Name		Red	cord Type
17628	- MEX1033180	Lion Point, Clacton	-On-Sea	Fine	d Spot
Palaeo	lithic flint impleme	nts of Clactonian type fou	nd in the lower gravels	at Lion Point	
Monu	ment Types and	d Dates			
FINDS	POT (Palaeolith	ic - 500000 BC to 1000	1 BC)		
E١	ridence	FIND			
Descr	iption and Sou	rces			
Descr	iption				
	lithic flint impleme At NGR. TM14812	nts of Clactonian type hav 8. <1>. <2>.<3>.	ve been found in the low	ver gravel levels of the	e ancient channel at Lion
The ch	annel can no long	er be seen since the cons	truction of the sea wall	and groynes. <3>.	
3 hand 150 co 450 fla 772 fla	res kes retouched				
Sourc	es				
(1)	DESC TEXT: p179-82.	Warren, SH. 1936. Arch	aeology of the subme	erged landsurface o	f the Essex Coast. /Vol.2
(2)		Narren, SH. 1935. Esse			
(3)		ET/FORM: Ordnance S			
(4)	DESC TEXT:	Nymer, JJ. 1999. The L	ower Palaeolothic oc	cupation of Britain.	
Locat	ion				
Natior	nal Grid Refere	nce			
TM 14	8 128 (point)		TM11SW	Point	
Admir	istrative Areas				
Non P	arish Area	CLACTON-O	N-SEA, TENDRING,	ESSEX	
Addre	ss/Historic Nar	nes - None recorded			
Desig	nations, Status	es and Scorings			
Assoc	iated Legal De	signations - None rec	orded		
Other	Statuses and C	ross-References			
Sites 8	Monuments Re	ecord - 17628			Active
SHINE	Candidate (Un	ikely)			Active
Rating	s and Scoring	s - None recorded			
Land	Use				
		None recorded			
17686	ed Monuments Clact Pier.	on Channel deposits, w	est of Clacton G	eographical	
Asso	ciated Finds				
FEX1	7058 LITHIC I	MPLEMENT (Palaeolith	ic - 500000 BC to 100	001 BC) FL	INT

zMonFullRpt

## SMR Number 17628 - MEX103318 Site Name Lion Point, Clacton-On-Sea

Associated Events/Activities - None recorded						
Associated Individuals/Organisations						
Tyler, Sue - Historic Environment - ECC	Compiler					

	Site Name		Record Type
17687 - MEX1033230	Lion point		Monument
Inhumation burial probab	ly Neolithic		
Monument Types and	d Dates		
BURIAL (Neolithic - 40	00 BC to 2001 BC)		
Evidence	SUB SURFACE DEP	OSIT	
	nic - 4000 BC to 2001 B		
Evidence	SUB SURFACE DEP	OSIT	
Description and Sou	rces		
Description			
			ered bones found I 1937. The burial was located
•	oved wave site- See PRM	vs 2849- 50 ; 2860- 1. <1	1>. <2>.
Sources			
. ,	BSERVATION: Hazzle		. OS Records.
(2) DESC TEXT: 0	unknown. 1951. OS Ca	ra.	
Location			
National Grid Referen	nce		
TM 1478 1281 (point)		TM11SW	Point
Administrative Areas			
Non Parish Area	CLACTON-C	N-SEA, TENDRING,	ESSEX
Address/Historic Nar	nes - None recorded		
Designations, Status	es and Scorings		
Associated Legal Des	signations - None rec	corded	
Other Statuses and C	cross-References		
Sites & Monuments Re	ecord - 17687		Active
SHINE Candidate (Pos	ssible)		Active
Ratings and Scorings	s - None recorded		
Ratings and Scorings	s - None recorded		
Land Use			
Land Use	None recorded		
Land Use Other Land Classes -	None recorded		
Land Use Other Land Classes - Related Monuments Finds - None record	None recorded	ded	
Land Use Other Land Classes - Related Monuments Finds - None record	None recorded - None Recorded led Activities - None recor	ded	

Report generated by HBSMR from exeGesIS SDM Ltd

SMR Number 10765 - MEX103459 Site Name Pillbox (destroyed), sea wall by Martello Tower "C", W of Jaywick

Pillbox (destroyed), sea wall by Martello Tower "C", W of Jaywick

1996: An aerial photograph taken by the RAF in 1946 shows an hexagonal, apparently FW3/22 pillbox, on the sea wall S of the Martello Tower. <1> <2>

TM11SW

Point

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SMR Number

Fvidence

Description

Sources

TM 1365 1268 (point)

Administrative Areas

10765 - MEX1034592

A hexagonal, apparently FW3/22 pillbox

Monument Types and Dates

Description and Sources

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Record Type

Monument

Record Type SMR Number Site Name 17712 - MEX1033253 Jaywick Foreshore Maritime Wooden Stakes on Javwick Foreshore Monument Types and Dates STAKE ALIGNMENT (Post Medieval - 1540 AD to 1900 AD) Description and Sources Description In June 1990 a member of the publuic reported seeing wooden stakes in silt on Jaywick Foreshore at low tide. The stakes were set in a rough L. Shape, perhaps a double row set obliquely to the groynes. Those above low tide were substantial 8 x 8<sup>4</sup> timbers, the others mostly below water were smaller and more creded. The pattern suggested an old landing stage on pie older than the present groynes. A location map is attached to the report. <1>, <2>. Sources DESC TEXT: Brooks, Howard. 1990. Watching Brief Report- Jaywick Foreshore. Cartographic materials: Brooks, Howard. 1990. Watching Brief Report- Jaywick Foreshore. (1) (2) Location National Grid Reference TM 1558 1307 (point) TM11SE Point Administrative Areas Non Parish Area CLACTON-ON-SEA, TENDRING, ESSEX Address/Historic Names - None recorded Designations, Statuses and Scorings Associated Legal Designations - None recorded Other Statuses and Cross-References SHINE Candidate (Unlikely) Sites & Monuments Record - 17712 Active Active Ratings and Scorings - None recorded Land Use Other Land Classes - None recorded Related Monuments - None Recorded Finds - None recorded Associated Events/Activities - None recorded

Report generated by HBSMR from exeGesIS SDM Ltd

SMR Number 17712 - MEX103325 Site Name Jaywick Foreshore

DESC TEXT: Wills, H. 1985. Pillboxes (1) (2) AP: RAF. 1946. 106G-UK 1673-4012. July 1946 AP: Hunting Surveys Limited. 1960. Run 21-077. (3) Location National Grid Reference

An aerial photograph taken in 1960 shows no sign of it. <3>

Site Name

PILLBOX (TYPE FW3/22) (WWII, Modern - 1939 AD to 1945 AD)

DOCUMENTARY EVIDENCE

Non Parish Area CLACTON-ON-SEA, TENDRING, ESSEX Address/Historic Names - None recorded Designations, Statuses and Scorings Associated Legal Designations - None recorded Other Statuses and Cross-References Sites & Monuments Record - 10765 Active SHINE Candidate (Unlikely) Active Ratings and Scorings WWII Coastal Defences - Fred Nash visits 1996-1997 - Nash ESSEX Dec 1996-Jan 1997 WWII Coastal Defences - Fred Nash visits 1996-1997 - Nash ESSEX Dec 1996-Jan 1997 01/11/1996 Completeness 7 Essex Grading 0 01/11/1996 Land Use Other Land Classes - None recorded Related Monuments - None Recorded Finds - None recorded

Associated Events/Activities

EEX53336 WWII Coastal Defences - Fred Nash visits 1996-1997 (Field Survey. Ref: Nash ESSEX Dec 1996-Jan 1997)

#### Associated Individuals/Organisations

Nash, Fred - Historic Environment - ECC Compiler Report generated by HBSMR from exeGesIS SDM Ltd zMonFullRpt

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Associated Individuals/Organisations

Gale, SR - Historic Environment - ECC

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SMR	Number 10766	6 - MEX103459 Site Na	me Anti-Invasion S	calloluling (destroyed), Jaywich	(
SMR	Number	Site Name		Record Type	
10766	6 - MEX1034593	Anti-Invasion Scaffo	lding (destroyed), Ja	ywick Monument	
A line	of beach obstac <b>l</b> es	near the water's edge.			
Monu	ment Types and	l Dates			
		G (WWII, Modern - 1940 DOCUMENTARY EVID	,		
Desc	ription and Sour	ces			
Desc	ription				
Septer					
(SMR Sea si	21178). It is very li affolding as a cont		olding in fact continued	caffolding E and W of the "Butlin's I past Beach Way to join up with th	
(SMR Sea se Soure	21178). It is very li :affolding as a cont <b>:es</b>	ikely that the Jaywick scaffe tinuous barrier. Nothing of	olding in fact continued		
(SMR Seaso <b>Sour</b> (1)	21178). It is very li caffolding as a cont ces AP: RAF. 1946	ikely that the Jaywick scaffe tinuous barrier. Nothing of 6. 106G-UK 1673-4009.	olding in fact continued		
(SMR Sea se Soure	21178). It is very li caffolding as a cont ces AP: RAF. 1946 AP: RAF. 1948	ikely that the Jaywick scaffe tinuous barrier. Nothing of 6. 106G-UK 1673-4009.	olding in fact continued it now survives. <3>		
(SMR Seaso <b>Sourc</b> (1) (2)	21178). It is very li affolding as a cont ces AP: RAF. 1946 AP: RAF. 1948 Photograph: EC	<ul> <li>ikely that the Jaywick scaff</li> <li>inuous barrier. Nothing of</li> <li>106G-UK 1673-4009.</li> <li>58-63-5006.</li> </ul>	olding in fact continued it now survives. <3>		
(SMR Sea so Source (1) (2) (3) Locat	21178). It is very li affolding as a cont ces AP: RAF. 1946 AP: RAF. 1948 Photograph: EC	ikely that the Jaywick scaff inucus barrier. Nothing of 6. 106G-UK 1673-4009. 5. 58-63-5006. CC. 1941. Essex Archae	olding in fact continued it now survives. <3>		
(SMR Sease (1) (2) (3) Locat	21178). It is very li caffolding as a cont ces AP: RAF. 1946 AP: RAF. 1948 Photograph: EC con nal Grid Referen	ikely that the Jaywick scaff inucus barrier. Nothing of 6. 106G-UK 1673-4009. 5. 58-63-5006. CC. 1941. Essex Archae	olding in fact continued it now survives. <3>		
(SMR Sea so (1) (2) (3) Locat Natio Centr	21178). It is very li caffolding as a cont ces AP: RAF. 1946 AP: RAF. 1948 Photograph: EC con nal Grid Referen	<ul> <li>ikely that the Jaywick scaff</li> <li>inuous barrier. Nothing of</li> <li>106G-UK 1673-4009.</li> <li>58-63-5006.</li> <li>CC. 1941. Essex Archae</li> </ul>	Iding in fact continued it now survives. <3> ology No.13. p 5	past Beach Way to join up with th	
(SMR Sea so (1) (2) (3) Local Natio Centr Admi	21178). It is very li caffolding as a cont ces AP: RAF. 1946 AP: RAF. 1948 Photograph: EC tion nal Grid Referen ed TM 1433 1275	kkely that the Jaywick scaff innuous barrier. Nothing of 1. 106G-UK 1673-4009. J. 58-63-5006. CC. 1941. Essex Archae hce (1344m by 237m)	Iding in fact continued it now survives. <3> ology No.13. p 5	past Beach Way to join up with th	
(SMR Sea so (1) (2) (3) Local Natio Centr Admi Non F	21178). It is very ii aaffolding as a cont isaffolding as a cont es AP: RAF. 1946 AP: RAF. 1948 Photograph: EC ion nal Grid Referen ed TM 1433 1275 nistrative Areas Parish Area	kkely that the Jaywick scaff innuous barrier. Nothing of 1. 106G-UK 1673-4009. J. 58-63-5006. CC. 1941. Essex Archae hce (1344m by 237m)	Iding in fact continued it now survives. <3> ology No.13. p 5 TM11SW	past Beach Way to join up with th	
(SMR Sea so (1) (2) (3) Locat Natio Centr Admi Non F Addro	21178). It is very ii affolding as a cont ses AP: RAF. 1946 AP: RAF. 1948 Photograph: EC tion and Grid Referen de TM 1433 1275 nistrative Areas Parish Area Ses/Historic Nam	kiely that the Jaywick scaff innous barrier. Nothing of 5. 106G-UK 1673-4009. 5. 58-63-5006. CC. 1941. Essex Archae ince 5 (1344m by 237m) CLACTON-ON	Iding in fact continued it now survives. <3> ology No.13. p 5 TM11SW	past Beach Way to join up with th	
(SMR Sea so (1) (2) (3) Locat Natio Centr Admi Non F Addro Desig	21178). It is very ii affolding as a cont zes AP: RAF. 1946 AP: RAF. 1948 Photograph: EC tion nal Grid Referen ed TM 1433 1275 nistrative Areas Parish Area ses/Historic Nam unations, Statuse	kely that the Jaywick scaff innous barrier. Nothing of 5.106G-UK 1673-4009. 5.58-63-5006. CC. 1941. Essex Archae ince 5 (1344m by 237m) CLACTON-ON hes - None recorded	lding in fact confinued it now survives, <3> ology No.13. p 5 TM11SW -SEA, TENDRING, I	past Beach Way to join up with th	
(SMR Sea so Sourd (1) (2) (3) Local Natio Centr Admi Non F Addro Desig Asso	21178). It is very li adfolding as a contra ces AP: RAF. 1946 AP: RAF. 1946 AP: RAF. 1946 AP: RAF. 1948 AP: RAF. 1948 AP: RAF. 1946 AP: RAF. 1	ikkely the Jaywick scaff, innuous barrier. Nothing of 5. 106G-UK 1673-4009. 1. 58-63-5006. CC. 1941. Essex Archae 5 (1344m by 237m) CLACTON-ON nes - None recorded es and Scorings	lding in fact confinued it now survives, <3> ology No.13. p 5 TM11SW -SEA, TENDRING, I	past Beach Way to join up with th	
(SMR Sea so Sourd (1) (2) (3) Locat Natio Centr Admi Non F Addro Desig Asso Other	21178). It is very li adfolding as a contra ces AP: RAF. 1946 AP: RAF. 1946 AP: RAF. 1946 AP: RAF. 1948 AP: RAF. 1948 AP: RAF. 1946 AP: RAF. 1	kkely that the Jaywick scaff innous barrier. Nothing of 166G-UK 1673-4009. 1. 58-63-5006. CC. 1941. Essex Archae cce 5 (1344m by 237m) CLACTON-ON nes - None recorded es and Scorings signations - None reco iross-References	lding in fact confinued it now survives, <3> ology No.13. p 5 TM11SW -SEA, TENDRING, I	past Beach Way to join up with th	

SHINE Candidate (U Sites & Monuments	,,		Active
Ratings and Scorin	gs		
Completeness	7	01/09/2006	WWII Defences of Clacton - field visits by Fred Nash in September 2006 - Nash TEN Sep 2006
Essex Grading	0	01/09/2006	WWII Defences of Clacton - field visits by Fred Nash in September 2006 - Nash TEN Sep 2006

Land Use

zMonFullRpt

Other Land Classes - None recorded

Related Monuments - None Recorded

Finds - None recorded

Associated Events/Activities

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## SMR Number 10766 - MEX103459 Site Name Anti-Invasion Scaffolding (destroyed), Jaywick

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EEX53336	WWII Coastal Defences - Fred Nash visits 1 Jan 1997)	996-1997 (Field Survey. Ref: Nash ESSEX Dec 1996-	
EEX54858	WWII Defences of Clacton - field visits by Fr TEN Sep 2006)	ed Nash in September 2006 (Field Survey. Ref: Nash	
Associated	Individuals/Organisations		
Nash, Fred - Historic Environment - ECC Compiler			
Nash, Fred -	Historic Environment - ECC	Compiler	

SMR Number 10767 - MEX103459 Site Name Pillbox, Rover Avenue, Jaywick

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SMR Number	Site Nam	1e	Record Type
10767 - MEX10345	94 Pillbox, F	lover Avenue, Jaywid	ck Monument
An FW3/22 concrete	pillbox.		
Monument Types	and Dates		
PILLBOX (TYPE FV Evidence	V3/22) (WWII, M EXTANT BU	lodern - 1939 AD to ILDING	1945 AD)
Description and S	ources		
Description			
1996: At the N end of	Rover Avenue, or	an embankment overl	ooking marshland to the N, is an FW3/22 concrete pillbox. <
One photo of site. <2	>		
These, with a steel cr	adle suspended fro	om them, enabled a va	to of the loopholes have Turnbull mountings still extant. riety of machine-guns to be mounted thus giving a more stab inst an attack on the rear of the town across the wide open
Three photos taken ir	2006. <3>		
Eight photos taken in	2012. <4>		
Sources			
(1) DESC TEX	T: Wills, H. 1985	. Pillboxes. p28	
.,			llbox , Rover Avenue, Jaywick (10767). 1 frame
.,			enue, Jaywick. print. 3 frames, Sept 2006
(4) Photograph	: Wilson, Malcolr	n. 2012. Pillbox at er	nd of Rover Avenue Jaywick. Digital. 8 frames Oct 2012
Location			
National Grid Refe	rence		
TM 1402 1307 (poir	nt)	TM	11SW Point
Administrative Are	as		
Non Parish Area		CTON-ON-SEA, TE	NDRING, ESSEX
Address/Historic N	lames - None r	ecorded	
Designations, Sta	uses and Scori	ngs	
Associated Legal	Designations -	None recorded	
Other Statuses an	d Cross-Refere	nces	
Sites & Monuments	Record - 10767		Active
SHINE Candidate (	Unlikely)		Active
Ratings and Scori	ngs		
Completeness	2	01/09/2006	WWII Defences of Clacton - field visits by Fred Nasi in September 2006 - Nash TEN Sep 2006
Condition	В	01/09/2006	WWII Defences of Clacton - field visits by Fred Nast in September 2006 - Nash TEN Sep 2006
Essex Grading	***	01/09/2006	WWII Defences of Clacton - field visits by Fred Nash in September 2006 - Nash TEN Sep 2006
Land Use			

Report generated by HBSMR from exeGesIS SDM Ltd

## Finds - None recorded

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## Associated Events/Activities

EEX53336	WWII Coastal Defences - Fred Nash visits 1996-1997 (Field Survey. Ref: Nash ESSEX Dec 1996- Jan 1997)	
EEV54959	WWW Defenses of Claston - field visits by Fred Nash in Sentember 2006 (Field Survey, Ref: Nash	

EEX54858 WWII Defences of Clacton - field visits by Fred Nash in September 2006 (Field Survey. Ref: Nash TEN Sep 2006) Associated Individuals/Organisations

Compiler Compiler

Nash, Fred - Historic Environment - ECC Nash, Fred - Historic Environment - ECC

SMR Number	Site Nam	ne	Record Type
10768 - MEX103459	5 Pillbox, e	mbankment, Jaywick	
On an embankment, o	verlooking marsh	land to the NW, is a cor	crete pillbox.
Monument Types a	nd Dates		
		lodern - 1939 AD to 1	945 AD)
Evidence	EXTANT BU		<b>)</b>
Description and So	urces		
Description			
1996: On an embankn distance it is probably		marshland to the NW, i	s a concrete pillbox. The site has not been visited but from
extant Turnbull machin	e-gun mounting;	the others each have s	oncrete, with its entrance on the E side. One loophole has liding steel shutters which gives either a small or large ters in the closed position.
Five photos taken in 2	006. <2>		
Sources			
(1) DESC TEXT	: Wills, H. 1985	. Pillboxes. P28	
(2) Photograph:	Nash, Fred. 20	06. Pillbox, embankm	ent, Jaywick. print. 5 frames, Sept 2006
Location			
National Grid Refer TM 1466 1320 (poin		TM	1SW Point
Administrative Area	is		
Non Parish Area	CLA	CTON-ON-SEA, TEI	NDRING, ESSEX
Address/Historic N	ames - None r	ecorded	
Designations, State	ises and Scori	ngs	
Associated Legal D	esignations -	None recorded	
Other Statuses and		nces	
SHINE Candidate (L Sites & Monuments			Active
			Active
Ratings and Scorin	-	0.4/00/05	
Completeness	2	01/09/2006	WWII Defences of Clacton - field visits by Fred Nas in September 2006 - Nash TEN Sep 2006
Condition	В	01/09/2006	WWII Defences of Clacton - field visits by Fred Nas
Essex Grading	***	01/09/2006	in September 2006 - Nash TEN Sep 2006 WWII Defences of Clacton - field visits by Fred Nas in September 2006 - Nash TEN Sep 2006
Land Use			
Other Land Classe	s - None record	led	
Related Monumen	ts - None Reco	rded	
Finds - None reco			

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SMR Number 10768 - MEX103459 Site Name Pillbox, embankment, Jaywick

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EEX53336	WWII Coastal Defences - Fred Nash visits Jan 1997)	1996-1997 (Field Survey. Ref: Nash ESSEX Dec 1996-
EEX54858		red Nash in September 2006 (Field Survey. Ref: Nash
Associated	Individuals/Organisations	
Nash, Fred -	Historic Environment - ECC	Compiler
Nash, Fred -	Historic Environment - ECC	Compiler

Report generated by HBSMR from exeGesIS SDM Ltd

SMR Number 10769 - MEX103459 Site Name Pillbox (destroyed), Lion Point, Jaywick

SMR	Number	Site Name	Record Type
10769	9 - MEX1034596	Pillbox (destroyed), Lion Point, Jaywick	Monument
An FV	V3/22 pillbox.		
Мопи	ument Types and	Dates	
PILLE	BOX (TYPE FW3/2	2) (WWII, Modern - 1939 AD to 1945 AD)	
E	Evidence E	OCUMENTARY EVIDENCE	
Desc	ription and Sourc	es	
Desc	ription		
	Aerial photographs t n Point. <1> <2> <3>	aken in 1946 and 1960 show an FW3/22 pillbox,	possibly with a protective "skirt", on the sea shor
Althou <5>	ugh it can be seen on	an aerial photograph taken in 1970, an aerial pho	otograph taken in 1980 shows no sign of it. <4>
2006:	An OS map dated 1	953 shows its outline, with projecting entrance on	the N side, on the seawall. <6>
Sour	ces		
(1)	AP: RAF. 1946.	106G-UK 1673-4007. July 1946	
(2)		veys Limited. 1960. Run 21-078.	
(3)	DESC TEXT: W	ills, H. 1985. Pillboxes. P28	
(4)		veys Limited. 1970. Run 115- 4710.	
(5)		maps Limited. 1980. 25 - 81 - 090.	
(6)	Map: Ordnance	Survey. 1945-present. 1:2500. TM 1412, 195	3
Loca	tion		
Natio	onal Grid Reference	e	
TM 14	474 1284 (point)	TM11SW	Point
Admi	inistrative Areas		
Non F	Parish Area	CLACTON-ON-SEA, TENDRING, ES	SSEX
Addr	ess/Historic Name	es - None recorded	
Desig	gnations, Statuses	s and Scorings	
Asso	ciated Legal Desi	gnations - None recorded	
Othe	r Statuses and Cro	oss-References	
SHIN	IE Candidate (Unlik	ely)	Active
Sites	& Monuments Rec	ord - 10769	Active
Ratin	ngs and Scorings		
	- 0		

Completeness	7	01/09/2006	WWII Defences of Clacton - field visits by Fred Nash in September 2006 - Nash TEN Sep 2006
Essex Grading	0	01/09/2006	WWII Defences of Clacton - field visits by Fred Nash in September 2006 - Nash TEN Sep 2006

Land Use

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Other Land Classes - None recorded

Related Monuments - None Recorded

Finds - None recorded

Associated Events/Activities

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## SMR Number 10769 - MEX103459 Site Name Pillbox (destroyed), Lion Point, Jaywick

EEX53336	WWII Coastal Defences - Fred Nash visits Jan 1997)	1996-1997 (Field Survey. Ref: Nash ESSEX Dec 1996-
EEX54858	WWII Defences of Clacton - field visits by TEN Sep 2006)	Fred Nash in September 2006 (Field Survey. Ref: Nash
Associated	Individuals/Organisations	
Nash, Fred -	Historic Environment - ECC	Compiler
Nash, Fred -	Historic Environment - ECC	Compiler

Nash, Fred - Historic Environment - ECC

SMR	Number		Site Name			Record Type
1077	0 - MEX10	034597	Pillbox (des	stroyed), S of Beacl	h Way, Jaywick	Monument
An FV	V3/22 pillbo	DX.				
Monu	iment Ty	pes and l	Dates			
	BOX (TYP vidence		, ,	iern - 1939 AD to 1 RY EVIDENCE	945 AD)	
				RTEVIDENCE		
	<i>ription aı</i> ription	ia source	25			
1996:				nd 1960 show an FW	3/22 pillbox, possibly	with a protective "skirt", on the seasl
Althou <5>	ıgh it can b	e seen on	an aerial photo	graph taken in 1970,	an aerial photograph	taken in 1980 shows no sign of it.
Sour	ces					
(1)				3-4007. July 1946		
(2)		•	,	1960. Run 21-078.		
(3) (4)			ills, H. 1985. P	9illboxes. P28 1970. Run 115 -471	10	
(4)			,	1980. 25 - 81 - 09		
Loca						
	nal Grid 500 1287		e	TM	11SE Point	ł
	nistrative				102 1011	
Non I	Parish Are	a	CLAC	TON-ON-SEA, TEI	NDRING, ESSEX	
Addr	ess/Histo	ric Name	s - None rec	orded		
Desi	nations,	Statuses	and Scoring	IS		
Asso	ciated Le	gal Desig	gnations - No	one recorded		
Othe	r Statuse	s and Cro	oss-Referenc	es		
SHIN	E Candida	ate (Unlik	ely)			Active
Sites	& Monum	ents Rec	ord - 10770			Active
Ratin	gs and S	corings				
Com	oleteness		7	01/12/1996		efences - Fred Nash visits 1996- SEX Dec 1996-Jan 1997
Esse	Grading		0	01/12/1996	WWII Coastal De	efences - Fred Nash visits 1996- SEX Dec 1996-Jan 1997
Land	Use					
Othe	r Land Cl	asses - N	lone recorded	đ		
Rela	ted Monu	iments -	None Record	ed		
Find	s - None	recorde	d			
Fillu						
	ociated E	vents/Ac	tivities			

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SMR Number 10770 - MEX103459 Site Name Pillbox (destroyed), S of Beach Way, Jaywick

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Associated Individuals/Organisations Nash, Fred - Historic Environment - ECC

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Compiler

SMR Number 10771 - MEX103459 Site Name Pillbox (destroyed), S of Broadway, Jaywick

SMR Number	Site Name		Record Type
10771 - MEX103459	8 Pillbox (dest	royed), S of Broad	dway, Jaywick Monument
An FW3/22 pillbox.			
Monument Types a	nd Dates		
PILLBOX (TYPE FW	3/22) (WWII, Mode	ern - 1939 AD to 1	945 AD)
Evidence	DOCUMENTAR	Y EVIDENCE	
Description and So	urces		
Description			
1996: An aerial photog Jaywick, S of Broadwa		hows an FW3/22 pi	llbox, possibly with a protective "skirt", on the seashore at
An aerial photograph ta	aken in 1960 shows it	t to have been dem	olished by that date. <3>
Sources			
(1) AP: RAF. 19	46. 106G-UK 1673-	-4006.	
(2) DESC TEXT	: Wills, H. 1985. Pil	lboxes. P28	
(3) AP: Hunting	Surveys Limited. 19	960. Run 21-078.	
Location			
National Grid Refer	ence		
TM 1542 1309 (point	.)	TM	11SE Point
Administrative Area	IS		
Non Parish Area	CLACT	ON-ON-SEA, TE	NDRING, ESSEX
Address/Historic Na	ames - None reco	rded	
Designations, Statu Associated Legal D Other Statuses and	esignations - Nor	ne recorded	
Sites & Monuments I			Active
SHINE Candidate (U			Active
Ratings and Scorin			
Completeness	7	01/12/1996	WWII Coastal Defences - Fred Nash visits 1996-
			1997 - Nash ESSEX Dec 1996-Jan 1997
Essex Grading	0	01/12/1996	WWII Coastal Defences - Fred Nash visits 1996- 1997 - Nash ESSEX Dec 1996-Jan 1997
Land Use			
	- None recorded		
		d	
Other Land Classes	s - None Recorde	d	
Other Land Classes Related Monument	ts - None Recorde rded	d	
Other Land Classes Related Monument Finds - None reco Associated Events	ts - None Recorde rded /Activities I Coastal Defences		s 1996-1997 (Field Survey, Ref: Nash ESSEX Dec 19
Other Land Classes Related Monument Finds - None reco Associated Events EEX53336 WWI	is - None Recorde rded /Activities I Coastal Defences 997)	- Fred Nash visit	s 1996-1997 (Field Survey. Ref. Nash ESSEX Dec 19
Other Land Classes Related Monument Finds - None reco Associated Events EEX53336 WWI Jan 1	is - None Recorder rded /Activities I Coastal Defences 997) uals/Organisation	- Fred Nash visit	s 1996-1997 (Field Survey, Ref: Nash ESSEX Dec 19 Compiler

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SMR Number	10772 - MEX103459	Site Name	Pillbox (destroyed), seashore, SE of The Close, Jaywick
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SMR Number	Site Name	Record Type
10772 - MEX1034599	Pillbox (destroyed), seashore, SE of The Close, Jaywick	Monument
An FW3/22 pillbox.		
Monument Types an	d Dates	
PILLBOX (TYPE FW3	/22) (WWII, Modern - 1939 AD to 1945 AD)	
Evidence	DOCUMENTARY EVIDENCE	

#### Description

1996: An aerial photograph taken in 1946 shows an FW3/22 pillbox, possibly with a protective "skirt", on the seashore at the E end of Jaywick. <1> <2>

An aerial photograph taken in 1960 shows it to have been demolished by that date although a small piece of the base still, in fact, remains in 1996. <3>

## One photo of site <4>.

2006: Visited in 2006, the immediate area of the remains appears to have been built up with banked earth and sand. It is probable that the piece of the base still lies beneath this banking.

## Sources

AP: RAF. 1946. 106G-UK 1673-4006. (1)

- (2)
- DESC TEXT: Wills, H. 1985. Pillboxes. P28 AP: Hunting Surveys Limited. 1960. Run 21-078. Photograph: Nash, Fred. 1996. Photograph of Pillbox remains (10772). (2) (3) (4) Location National Grid Reference TM 1562 1319 (point) TM11SE Point Administrative Areas Non Parish Area CLACTON-ON-SEA, TENDRING, ESSEX Address/Historic Names - None recorded Designations, Statuses and Scorings Associated Legal Designations - None recorded -- ---- -

zMonFullRpt	Report ger	nerated by HBSMR from e	xeGesIS SDM Ltd Page 5	
Finds - None reco	rded			
Related Monuments - None Recorded				
Other Land Classes	s - None record	bed		
Land Use				
Essex Grading	0	01/09/2006	WWII Defences of Clacton - field visits by Fred Nash in September 2006 - Nash TEN Sep 2006	
Completeness	7	01/09/2006	WWII Defences of Clacton - field visits by Fred Nash in September 2006 - Nash TEN Sep 2006	
Ratings and Scorin	gs			
Sites & Monuments I	Record - 10772		Active	
SHINE Candidate (U	nlikely)		Active	
Other Statuses and	Cross-Refere	lices		

## SMR Number 10772 - MEX103459 Site Name Pillbox (destroyed), seashore, SE of The Close, Jaywick

#### Associated Events/Activities

EEX53336	WWII Coastal Defences - Fred Nash visits Jan 1997)	1996-1997 (Field Survey. Ref: Nash ESSEX Dec 1996-
EEX54858	WWII Defences of Clacton - field visits by TEN Sep 2006)	Fred Nash in September 2006 (Field Survey. Ref: Nash
Associated	Individuals/Organisations	
Nash, Fred -	Historic Environment - ECC	Compiler
Nash, Fred -	Historic Environment - ECC	Compiler

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## SMR Number 18256 - MEX103583 Site Name Lion Point Rising Main, Jaywick

SMR Number	Site Name	Record Type
18256 - MEX1035838	Lion Point Rising Main, Jaywick	No finds or features
Watching Brief		
Monument Types and	Dates	
Description and Sourc	es	
Description		
A watching brief was unde	rtaken by the route of a new pipeline. No Archa	eological features were recorded. <1>
Sources		
<ol><li>DESC TEXT: Er</li></ol>	nnis, T. 1999. Lion Point Rising Main, Jaywi	ck, Essex. Archaeological Watching Brief.
Location		
National Grid Reference	ce	
Centred TM 1450 1359	(210m by 1120m) TM11SW	Dispersed
Administrative Areas		
Non Parish Area	CLACTON-ON-SEA, TENDRING,	ESSEX
Address/Historic Name	es - None recorded	
Designations, Statuse	s and Scorings	
Associated Legal Desi	gnations - None recorded	
Other Statuses and Cr	oss-References	
SHINE Candidate (Unlik	ely)	Active
Sites & Monuments Rec	ord - 18256	Active
Ratings and Scorings	- None recorded	
Land Use		
Other Land Classes - I	None recorded	
Related Monuments -	None Recorded	
Finds - None recorde	d	
Associated Events/Ac	tivities	
EEX53948 Watching	g Brief by Ennis, T (Archaeological Interven	tion. Ref: ?)
Associated Individual	s/Organisations	
	vironment - ECC	Compiler

SMR Number 21171 - MEX103884 Site Name WWII Minefield, 45/46, Clacton Golf Course

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SMR Number	Site Name			Record Type
21171 - MEX1038842	WWII Minefiel	d, 45/46, Clacto	n Golf Course	Monument
WWII Minefield				
Monument Types and	Dates			
MINEFIELD (WWII, Mod	iern - 1939 AD to	1945 AD)		
Evidence D	OCUMENTARY	EVIDENCE		
Description and Sourc	es			
Description				
aerial photograph taken in seen together with several	July 1946 shows th minefields. These dogs, foxes etc. T	e area of the golf are discernible b owards the W ed	course very clearly. the regularly space	rse. Map ref. 605315' (Mil. Ed.) <1> Ar A number of WWII structures can be d craters caused by mines exploding een craters, in an area perhaps 50 yards
clearance of military defen	ce works. From the	e map references	given, this was mine	nce from 1945-47 regarding the field No. 45/46, at 603315 (Mil. Ed). The ere were 18 'old craters'. The site was
Walked in 2006, no obviou	s signs of depressi	ons could be see	۱.	
Sources				
(1) LIST: unknown.	1968. War Time	Contraventions	1968. Clacton	
(2) AP: RAF. 1946.	106G-UK 1673-4	005. July 1946		
(3) CORRESPOND	ENCE: War Depa	artment Lands B	ranch. 1945-1947.	Correspondence - File TB 159.
Location National Grid Referenc	e			
Centred TM 1564 1344 (	(62m by 56m)	TM	1SE Disp	ersed
Administrative Areas				
Non Parish Area	CLACTO	N-ON-SEA, TEI	NDRING, ESSEX	
Address/Historic Name	es - None record	led		
Designations, Statuses	and Scorings			
Associated Legal Desig	gnations - None	recorded		
Other Statuses and Cro	oss-References			
Sites & Monuments Rec	ord - 21171			Active
SHINE Candidate (Unlik				Active
Ratings and Scorings				
Completeness	7	01/09/2006		of Clacton - field visits by Fred Nash
				06 - Nash TEN Sep 2006
Essex Grading	0	01/09/2006		of Clacton - field visits by Fred Nash 006 - Nash TEN Sep 2006
Land Use				
Other Land Classes - N	lone recorded			
Related Monuments				
	eatures between	Clacton on Sea	and Chronologi	cal

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SMR Numbe	r 21171 - MEX103884 Site Name V	WWII Minefield, 45/46, Clacton Golf Course	SMR Number 46	
Finds - Nor	ne recorded		SMR Number	
Associated Events/Activities			46893 - MEX103975	
			Cropmarks of trackway	
EEX54858	WWII Defences of Clacton - field visits TEN Sep 2006)	Monument Types an		
Associated	Individuals/Organisations		TRACKWAY (Mediev	
Neeh Fred	Historia Environment ECC	Compiler	Evidence	

ash, Fred - Historic Environment - ECC

### 893 - MEX103975 Site Name Jaywick

	Site Name		Record Type
46893 - MEX1039752	Jaywick		Monument
Cropmarks of trackway a	ind possible bank		
Monument Types and	d Dates		
TRACKWAY (Medieva	al - 1066 AD to 1539 AD	)	
Evidence	CROPMARK		
SEA DEFENCES (Pos	t Medieval - 1540 AD to	1900 AD)	
Evidence	EARTHWORK		
Description and Sour	rces		
Description			
	trackway 129m long and a s part of the 2009 NMP up		, that maybe part of former sea defences. The
Sources			
(1) Map: Ingle, CJ	, Strachan, D, Tyler, S a	and Saunders, H. 199	3-2017. NMP Cropmark Plot - 1:10,000.
(2) AP: Ordnance	Survey. 1989. OS/89/03	34/20.	
Location			
National Grid Referen	nce		
Centred TM 1441 1359		TM11SW	Dispersed
Administrative Areas			·
Civil Parish		ENDRING, ESSEX	
Address/Historic Nan			
Designations, Status	es and Scorings		
	•	orded	
Associated Legal Des	signations - None reci		
Associated Legal Des Other Statuses and C	•		
Other Statuses and C	Cross-References		Active
Other Statuses and C Sites & Monuments Re	Cross-References ecord - 46893		Active Active
Other Statuses and C Sites & Monuments Re SHINE Candidate (Pos	Cross-References ecord - 46893 ssible)		
Other Statuses and C Sites & Monuments Re	Cross-References ecord - 46893 ssible) s		
Other Statuses and C Sites & Monuments Re SHINE Candidate (Pos Ratings and Scorings	Cross-References ecord - 46893 ssible) s		
Other Statuses and C Sites & Monuments Re SHINE Candidate (Pos Ratings and Scorings EMP Mapping Method	Cross-References accord - 46893 ssible) s Computer Rect 03		
Other Statuses and C Sites & Monuments Re SHINE Candidate (Pos Ratings and Scorings EMP Mapping Method Land Use	Cross-References ecord - 46893 ssible) s Computer Rect 03		
Other Statuses and C Sites & Monuments Re SHINE Candidate (Pos Ratings and Scorings EMP Mapping Method Land Use Other Land Classes -	Cross-References ecord - 46893 ssible) S Computer Rect 03 None recorded - None Recorded		
Other Statuses and C Sites & Monuments Re SHINE Candidate (Pos Ratings and Scorings EMP Mapping Method Land Use Other Land Classes - Related Monuments Finds - None record	Cross-References ecord - 46893 ssible) S Computer Rect 03 None recorded - None Recorded	/11/2009	

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Record Type

Find Spot

zMonFullRpt

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Mesolithic stone tools esposed, including tranchet axes, pebble mace heads, cores, microliths, blades and flakes (unretouched) Monument Types and Dates FINDSPOT (Mesolithic - 10000 BC to 4001 BC) Evidence FIND Description and Sources Description A series of Mesolithic tools were identified from exposures along the foreshore (NGR TM 140 127 - 160 132) below the high tide levels. Along with two wooden paddles, the lithics identified included axes (some of which were tranchet axes), pebble mace heads, cores, microliths and unrefucuched lades and flakes <1>

SMR Number 47245 - MEX104012 Site Name Jaywick Sands

Site Name

47245 - MEX1040121 Jaywick Sands

Report generated by HBSMR from exeGesIS SDM Ltd

## Sources

SMR Number

(1) DESC TEXT: Wymer, JJ. 1977. Gazetteer of Mesolithic sites in England and Wales.

Location						
National Gr	id Reference					
Centred TM	150 128 (2026	m by 631m)	TM11SE	Dispersed		
Administra	tive Areas					
Non Parish	Area	CLACTON-ON	-SEA, TENDRING,	ESSEX		
Address/Hi	storic Names -	None recorded				
Designatio	ns, Statuses a	nd Scorings				
Associated	Legal Designa	ations - None reco	orded			
Other Statu	ses and Cross	-References				
SHINE Can	didate (Unlikely	)			Active	
Sites & Mon	uments Record	I - 47245			Active	
Ratings an	d Scorings - N	one recorded				
-	d Scorings - N	one recorded				
Land Use	-					
Land Use Other Land	Classes - Nor	ne recorded				
Land Use Other Land Related Mo	Classes - Nor onuments - No	ne recorded				
Land Use Other Land Related Mo Associated	Classes - Nor onuments - No	ne recorded ne Recorded				
Land Use Other Land Related Mo Associated FEX21051	Classes - Nor onuments - No I Finds TRANCHET /	ne recorded ne Recorded AXEHEAD (Mesolith	nic - 10000 BC to 400	- /	STONE	
Land Use Other Land Related Mo Associated FEX21051 FEX21052	Classes - Nor onuments - No I Finds TRANCHET / MACE (Meso	ne recorded ne Recorded AXEHEAD (Mesolith lithic - 10000 BC to	4001 BC)	- /	STONE	
Land Use Other Land Related Mo Associated FEX21051 FEX21052 FEX21053	Classes - Nor onuments - No d Finds TRANCHET / MACE (Meso CORE (Meso	ne recorded ne Recorded AXEHEAD (Mesolith lithic - 1000 BC to lithic - 10000 BC to	4001 BC) 4001 BC)	- /	STONE	
Land Use Other Land Related Mo Associated FEX21051 FEX21052 FEX21053 FEX21054	Classes - Nor numents - No I Finds TRANCHET / MACE (Meso CORE (Meso BLADE (Meso	ne recorded ne Recorded AXEHEAD (Mesolith lithic - 10000 BC to Jithic - 10000 BC to	4001 BC) 4001 BC) 9 4001 BC)	- ,	STONE STONE STONE	
Land Use Other Land Related Mo Associated FEX21051 FEX21052 FEX21053 FEX21054 FEX21055	Classes - Nor numents - No I Finds TRANCHET / MACE (Meso CORE (Meso BLADE (Mess FLAKE (Meso	ne recorded ne Recorded AXEHEAD (Mesolith lithic - 10000 BC to )ithic - 10000 BC to )ithic - 10000 BC to )ithic - 10000 BC to	4001 BC) 4001 BC) 9 4001 BC) 4001 BC)	-,	STONE STONE STONE STONE	
Land Use Other Land Related Mo Associated FEX21051 FEX21052 FEX21054 FEX21055 FEX21056	Classes - Nor numents - No I Finds TRANCHET / MACE (Meso CORE (Meso BLADE (Meso FLAKE (Mesc MICROLITH (	A recorded AXEHEAD (Mesolith lithic - 10000 BC to lithic - 10000 BC to Jithic - 10000 BC to Jithic - 10000 BC to Mesolithic - 10000 BC to	4001 BC) 4001 BC) 4001 BC) 4001 BC) BC to 4001 BC)	-,	STONE STONE STONE	
Land Use Other Land Related Mo Associated FEX21051 FEX21052 FEX21054 FEX21055 FEX21056	Classes - Nor numents - No I Finds TRANCHET / MACE (Meso CORE (Meso BLADE (Meso FLAKE (Mesc MICROLITH (	ne recorded ne Recorded AXEHEAD (Mesolith lithic - 10000 BC to )ithic - 10000 BC to )ithic - 10000 BC to )ithic - 10000 BC to	4001 BC) 4001 BC) 4001 BC) 4001 BC) BC to 4001 BC)	-,	STONE STONE STONE STONE	
Land Use Other Land Related Mc Associated FEX21051 FEX21052 FEX21054 FEX21055 FEX21056 FEX21056 Associated	Classes - Nor numents - No I Finds TRANCHET / MACE (Meso CORE (Meso BLADE (Meso FLAKE (Mesc MICROLITH (	e recorded ne Recorded AXEHEAD (Mesolithi lithic - 10000 BC to lithic - 10000 BC to Jithic - 10000 BC to Jithic - 10000 BC to Mesolithic - 10000 I tites - None record	4001 BC) 4001 BC) 4001 BC) 4001 BC) BC to 4001 BC)	-,	STONE STONE STONE STONE	

Report generated by HBSMR from exeGesIS SDM Ltd

SMR Number 21406 - MEX104073 Site Name Mined Bridge, Meadow Way, Jaywick

Report generated by HBSMR from exeGesIS SDM Ltd

SMR Number	Site Name	Record Type	
21406 - MEX10407	33 Mined Bridge, Meadow Way, Jaywick	Monument	
Mined bridge - explos	ve removed in 1961		
Monument Types	and Dates		
MINED BRIDGE (W	/WII, Modern - 1939 AD to 1945 AD)		
Evidence			

Description

In 1961, an article appeared in the East Essex Gazette under the heading, "300lb charge lay for years under bridge".

The text, in full, tread as follows, "Hundreds of Jayvick residents found out this week that every time they crossed Meadow-way bridge they were waiking over 300b of amatol - one of the most sensitive of explosives used during the war. Naval and Army expects came down to Jayvick on Friday to dispose of the darger. It came to light because in October a similar explosive was found in St. Osyth. Because of that, maps were consulted and it was found that in 1941 a depth harge had been placed in position under the Meadow-way bridge ready to blow it sky high should the Germans invade. Lieut-Commander W. McLanachan headed the Navy learn which set out at 4 a.m. from Portsmouth and included a frogman. From Mill Hill, London, came Major D. V. Henderson, of the Eastern Command Ammunition inspectorate and his recovery learn. Essex River Board men drained some of the water under the bridge and the frogman went in and connected the depth charge to the crane. After a thorough examination, the Naval squad then took the depth charge to vaste land, if ar away from any buildings. Everyone then withdrew except for Leui-Commander McLanachan and Leading Seaman W. Chimmonds, the frogman, who undid the charge, put in oil-rags and began the tricky job of burning out the explosive. It took about an hour before they vere satisfied that lit the explosive had been destroyed. Note: Unite many explosives, depth charges are sensitive to pressure only and can be burned at a controlled rate when explosive. Took about an hour before they vere satisfied that lit the explosive had been destroyed. Note: Unite many explosives are sensitive to pressure only and can be burned at a controlled rate when explosive. Alexh. Advice the Advice the the texplosive is a sensitive to the texplosive and the texplosive are sensitive to pressure only and can be burned at a controlled rate when explosive.

A picture on page 3 showed the charge, like an oil drum laying on its side, perhaps 2'6' long x 18' in diameter, There appears to be a 4 or 5 inch hole running longitudinally through the centre of the drum. A recovery team is attempting to move the, clearly very heavy, charge by means of a long thick pole running through this hole.

A 1954 12,500 O.S. map shows a brook paralleling the coast, some 600 yards inland, running across the nearby golf course, through the estate of houses here and thence westwards. There are only two crossings for vehicles, this bridge on Meadow Way and anothere on Golf Green Road (see EHER 21405). <2>

Visited in April 2011, the brook and bridge still survive, appearing much as they must have done in 1940/1941. The brook runs through the houses and beneath the road. Now reed-filled, it lies in a steep-banked cutting, presenting an effective anti-tank barrier. The bridge, crossed by regular traffic, is very substantial, build rosid concrete with teel railings each side.

Two photos of site. <3> Sources

- (1) Serial: East Essex Gazette. 1940-1961. East Essex Gazette. print. "300lb charge lay for years under bridge"
- (2) (3) Map: Ordnance Survey. 1945-present. 1:2500. TM1513, 1954 Photograph: Nash, Fred. 2011. Mined Bridge, Meadow Way, Jaywick. 2 frames, April 2011

(-)	· ······	 	,	
Locat	ion			

# Nat TM

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Designations, Statuses	and Scorings
Address/Historic Names	- None recorded
Non Parish Area	CLACTON-ON-SEA, TENDRING, ESSEX
Administrative Areas	
TM 1521 1353 (point)	TM11SE Point
National Grid Reference	
Location	

Associated Legal Designations - None recorded

Other Statuses and Cross-References

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## SMR Number 21406 - MEX104073 Site Name Mined Bridge, Meadow Way, Jaywick

Sites & Monuments Record - 21406			Active			
SHINE Candidate (Unlikely)			Active			
Ratings and	Scorings					
Completenes	ss 2	01/04/2011	Tendring District WWII site survey by Fred Nash Apri 2011 - Nash TEN Apr 2011			
Condition	В	01/04/2011	Tendring District WWII site survey by Fred Nash Apri 2011 - Nash TEN Apr 2011			
Essex Gradir	ng	01/04/2011	Tendring District WWII site survey by Fred Nash Apri 2011 - Nash TEN Apr 2011			
Land Use						
Other Land	Classes - None record	ed				
Related Mo	numents - None Recor	rded				
Finds - No	ne recorded					
	Events/Activities					
Associated		EX56292 Tendring District WWII site survey by Fred Nash April 2011 (Field Survey. Ref: Nash TEN Apr 2011)				

Nash, Fred - Historic Environment - ECC

CMD Number 21405 MEX104102 Site Name Mined Bridge Colf Green Bood Joweich

21405 - MEX10410		
	22 Mined Bridge, Golf Green Road, Jaywick	Monument
This bridge was mine	d during WWII.	
Monument Types	and Dates	
MINED BRIDGE (V	VWII, Modern - 1939 AD to 1945 AD)	
Evidence	DOCUMENTARY EVIDENCE	
Evidence	STRUCTURE	
Description and S	ources	
Description		
full, read as follows, Jaywick. The mines - the coast. Lieutenant He said, "there is abs detector is passed ov begins. When a mine	peared in the East Essex Gazette under the heading. "Invasi Anti-Invasion mines laid in 1940, are being sought by army a made from naval depth charges - were placed in readiness Hall, of 36 Corps: Engineer Regiment, stationed at Madston oloutely no danger to the public whatsoever as the mines are areas shown by army records to have been mined and wi is located and uncovered a crane from Colchester Carrison on, under Lieuteant-Commander McLanahan, for the explo	and navy detachments at St. Osyth and to blow up roads and bridges leading from e, Kent, is in charge of the six army men. not charged and will not fire." A mine nenever a metal object is registered digging lifts it and it is then taken away by a naval

A 1954 1:2,500 O.S. map shows a brook paralleling the coast, some 600 yards inland, running across the nearby golf course, through the estate of houses here and thence westwards. There are only two crossings for vehicles, this bridge on Meadow Way and another on Golf Green Road (see EHER 21406). <2>

Visited in April 2011, the brook and bridge still survive, appearing much as they must have done in 1940/1941. The brook runs through the houses and beneath the road. Now reed-filled, it lies in a steep-banked cutting, presenting an effective anti-tank barrier. The bridge, crossed by regular traffic, is very substantial, built of solid concrete with steel railings each side. One photo of site. <3>

### Sources

zMonFullRpt

- Serial: East Essex Gazette. 1940-1961. East Essex Gazette. print. 1961, "Invasion mines are being dug up"
   Map: Ordnance Survey. 1945-present. 1:2500. 1954, TM 1513
   Photograph: Nash, Fred. 2011. Mined Bridge, Golf Green Road, Jaywick. 1 frame, April 2011

Location			
National Grid Reference TM 1534 1362 (point)	TM11SE	Poir	nt
Administrative Areas			
Non Parish Area	CLACTON-ON-SEA, TENDRIN	NG, ESSEX	
Address/Historic Names	- None recorded		
Designations, Statuses	nd Scorings		
Associated Legal Design	ations - None recorded		
Other Statuses and Cros	s-References		
Sites & Monuments Record	I - 21405		Active
Ratings and Scorings			

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Compiler

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SMR Number 21405 - MEX104102 Site N	me Mined Bridge, Golf Green Road, Jaywick
-------------------------------------	---

Completenes	s 2	01/04/2011	Tendring District WWII site survey by Fred Nash Apri 2011 - Nash TEN Apr 2011
Condition	В	01/04/2011	Tendring District WWII site survey by Fred Nash Apri 2011 - Nash TEN Apr 2011
Essex Gradin	g	01/04/2011	Tendring District WWII site survey by Fred Nash Apri 2011 - Nash TEN Apr 2011
Land Use			
Other Land C	Classes - None recorded		
Related Mor	numents - None Recorde	d	
Finds - Non	e recorded		
Associated	Events/Activities		
EEX56292	Tendring District WWII s 2011)	site survey by Fre	d Nash April 2011 (Field Survey. Ref: Nash TEN Apr
Associated	Individuals/Organisation	s	
Nash, Fred -	Historic Environment - EC	C	Compiler

zMonFullRpt

SMR Number 48482 - MEX104216 Site Name Jaywick Marsh 50.1

	Site Name	Record Type
48482 - MEX1042169	Jaywick Marsh 50.1	Landscape
including sea walls, cour ditches and a scheduled more extensive St Osyth wicks e.g. Cockett Wick,	arsh with good survival of characteristic feature ter walls, raised causeways, relict salt marsh, decoy pond, which were formerly pair of the m marshes, linked to series of medieval farms - located on the marsh edge. A preserved timbe vegetation is high-quality, species-rich	rreeks, uch or
Monument Types and	d Dates	
MARSH (Medieval to F	Post Medieval - 1066 AD to 1900 AD)	
Evidence	ENHANCED NATURAL FEATURE	
Description and Sou	rces	
Description		
		ap of 1777. The area is unimproved grassland with
extensive lengths of curv walls and an occasional likely to be medieval or p duck decoy with surround waterlogged evidence fo	ing former sea walls, straight water filled ditche counter wall survive as earthworks and are the lost medieval in origin, and will retain evidence ding vegetation is prominent on the marshes ea	is and raised causeways across ditches. The sea dominant historic landscape feature in the area, are for date and construction. A scheduled post medieva stem side, which may contain eply buried palaeoenvironmental deposits. The relic
extensive lengths of curv walls and an occasional likely to be medieval or p duck decoy with surroum waterlogged evidence fo salt marsh surface is visi Character of vegetation High quality species-rich leatius, with Spiny Resth Beet Beta vulgaris subse Bird's-foottrefoil Lotus gl Bolboschoenus maritimu	ing former sea walls, straight water filled ditch counter wall survive as earthworks and are the ost medieval in origin, and will retain evidence ding vegetation is prominent on the marshes are rits construction and operation. Potential for de ble in many places with former creeks and rills grazing marsh. Dominated by Sea Couch Elyri arrow Ononis spinosa, Sea Clover Tirfolium sq , marithm and Bent Grass Agrostis spo freque aber, Yarrow Achillea millefolum and Lady's be s and Common Reed Phragmittes australis dom	es and raised causeways across ditches. The sea dominant historic landscape feature in the area, are for date and construction. A scheduled post medieva stem side, which may contain eply buried palaeoenvironmental deposits. The relic showing in varying vegetation. gia atherica and False Oat-grass Arrhenatherum jamosum, Meadow Barley Hordeum scalinum, Sea L. Sheep's sorrel Rumex acetosella, Narrow-leaved dstraw Galium verum also occur. Sea Club-ush inani in dinches with Dittander Lepidium
extensive lengths of curv walls and an occasional likely to be medieval or p duck deccy with surroun waterlogged evidence for High quality species-rich beart bears of parts subg Bird s-doutterfol Louts g Boltoschoemus maritimu latifolium and Water-cree Rubus fruitosus scrub. Threats	ing former sea walls, straight water filled ditch counter wall survive as earthworks and are the ost medieval in origin, and will retain evidence ding vegetation is prominent on the marshes are rits construction and operation. Potential for de ble in many places with former creeks and rills grazing marsh. Dominated by Sea Couch Elyri arrow Ononis spinosa, Sea Clover Tirfolium sq , marithm and Bent Grass Agrostis spo freque aber, Yarrow Achillea millefolum and Lady's be s and Common Reed Phragmittes australis dom	es and raised causeways across ditches. The sea dominant historic landscape feature in the area, are for date and construction. A scheduled post mediev, stem side, which may contain eply buried palaeoenvironmental deposits. The relic showing in varying vegetation. gia atherica and False Oat-grass Arrhanatherum amosum, Maadow Barley Hordeum saccilium, Bes ti, Sheep's sorrel Rumer, actoresalla Narrow-Heaved detraw Galum verum also occur. Sea Gub-sush inant in diches with Dittander Lepidium t. Small areas of Gorse Ulex europaeus and Brambl
extensive lengths of curv walls and an occasional likely to be medieval or p duck deccy with surroun waterlogged evidence fo salt marsh surface is visi Character of vegetation High quality species-rich elatus, with Spiny Resth Beet Beta vulgaris subg- gird's-foottrefol Lotus g Bolboscheenus maritimu latfolium and Water-cree Rubus fruticosus scrub. Threats Threate oby drying ou Shoreline Management f	ing former sea walls, straight water filled ditch counter wall survive as earthworks and are the ost medieval in origin, and will retain evidence ding vegetation is prominent on the marshes es r its construction and operation. Potential for de ble in many places with former creeks and rills grazing marsh. Dominated by Sea Couch Elyri arrow Ononis spinosa, Sea Clover Trifolium so martime and Bent Grass Agrostis spp freque s and Common Redel Phragmittes australis don s Rorippia nasturium-aquaticum also abundar t, scrub encroachment and land take for develo	es and raised causeways across ditches. The sea dominant historic landscape feature in the area, are for date and construction. A scheduled post mediev, stem side, which may contain eply buried palaeoenvironmental deposits. The relic showing in varying vegetation. gia atherica and False Oat-grass Arrhanatherum amosum, Maadow Barley Hordeum saccilium, Bes ti, Sheep's sorrel Rumer, actoresalla Narrow-Heaved detraw Galum verum also occur. Sea Gub-sush inant in diches with Dittander Lepidium t. Small areas of Gorse Ulex europaeus and Brambl
extensive lengths of curv walls and an occasional likely to be medieval or p duck deccy with surroun waterlogged evidence fo salt marsh surface is visi Character of vegetation High quality species-rich elatus, with Spiny Resth Beet Beta vulgaris subs- gird's-foottrefol Lotus g Bolboscheenus maritimu latfolium and Water-cree Rubus fruticosus scrub. Threats Threated by drying ou Shoreline Management f	ing former sea walls, straight water filled ditch counter wall survive as earthworks and are the sot medieval in origin, and will retain evidence ding vegetation is prominent on the marshes ex- rit is construction and operation. Potential for de ble in many places with former creeks and rills grazing marsh. Dominated by Sea Couch Elyri arrow Ononis spinosa, Sea Clover Trifolium sy , martime and Bent Grass Agrostis spp freque aber, Yarrow Achilea mullefolum and Lady se s and Common Reed Phragmites australis don is Rorippia nasturtium-aquaticum also abundar t, scrub encroachment and land take for develo Plan	es and raised causeways across ditches. The sea dominant historic landscape feature in the area, are for date and construction. A scheduled post mediev, stem side, which may contain eply buried palaeoenvironmental deposits. The relic showing in varying vegetation. gia atherica and False Oat-grass Arrhanatherum amosum, Maadow Barley Hordeum saccilium, Bes ti, Sheep's sorrel Rumer, actoresalla Narrow-Heaved detraw Galum verum also occur. Sea Gub-sush inant in diches with Dittander Lepidium t. Small areas of Gorse Ulex europaeus and Brambl

12				
ngs				
Record - 48482			Active	
d Cross-References				
<b>J</b>	rded			
waaa and Saaringa				
ames - None recorded				
CLACTON-ON-	-SEA, TENDRING,	ESSEX		
as				
340 (1642m by 839m)	TM11SW	Dispersed		
	LACTON-ON Lames - None recorded Juses and Scorings Designations - None record d Cross-References Record - 48482 ngs	440 (1642m by 839m) TM11SW as CLACTON-ON-SEA, TENDRING, lames - None recorded <i>uses and Scorings</i> Designations - None recorded d Cross-References Record - 48482 ngs	X40 (1642m by 839m)     TM11SW     Dispersed       ias     CLACTON-ON-SEA, TENDRING, ESSEX       iames - None recorded     Dispersed       uses and Scorings     Designations - None recorded       d Cross-References     Record - 48482       ngs     Dispersed	A40 (1642m by 839m) TM11SW Dispersed as CLACTON-ON-SEA, TENDRING, ESSEX lames - None recorded uses and Scorings Designations - None recorded d Cross-References Record - 48482 Active ngs

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## SMR Number 48482 - MEX104216 Site Name Jaywick Marsh 50.1

## Land Use

Other Land Classes			
Landuse	Historic Gra	zing Marsh - unimproved	
Related Monuments - Nor	ne Recorded		
Finds - None recorded			
Associated Events/Activi	ties - None recorded		
Associated Individuals/O	rganisations		
Havis, R - Historic Environr	nent - ECC	Compiler	
Historic Environment - ECC		Author	

SMR NU	mber	Site Name		Record Type
49368 - 1	MEX1050015	Land at Lotus Way	and Tamarisk Way Jaywick	Monument
			ound little evidence of the histo sits which were thought to outc	ric sea wall. The geoarchaeological rop here.
Monume	ent Types and	Dates		
SEA DEF	FENCES (Mode	ern - 1901 AD to 2050	AD)	
Descript	tion and Sourc	es		
Descript	tion			
carried ou Essex in a archaeolo sea wall lo site does	ut on a plot of land advance of the co ogical evaluation o ocated at the site	d on the corner of Lotus onstruction of 10 two-bec uncovered an infilled dra . The geoarchaeological pped footprint of the Cla	logical (test-pitting) evaluation Way and Tamarisk Way, Jaywi room starter homes. The inage ditch associated with a h investigation determined that t cton Channel interglacial depos	ck, istoric he
Sources	•			
			al Trust. 2017. An archaeol tion at Lotus Way and Tama	ogical (trial-trenching) and risk Way, Jaywick, Essex,CO15 2
Locatior	n			
	I Grid Referend TM 1471 1292		TM11SW Ar	ea
Adminis	trative Areas			
Non Pari	ish Area	CLACTON-O	N-SEA, TENDRING, ESSEX	
Address	/Historic Name	es - None recorded		
	tions, Statuse	s and Scorings		
Designa	ted Level Deal	gnations - None rec	orded	
-	teu Legai Desi	griations - None reco		
Associa	•	oss-References		
Associat Other St	•	oss-References		Active
Associat Other St Sites & N	tatuses and Cr Monuments Rec	oss-References		Active
Associat Other St Sites & N	tatuses and Cr Monuments Rec and Scorings	oss-References cord - 49368		Active
Associat Other St Sites & N Ratings Land Us	tatuses and Cr Monuments Rec and Scorings	oss-References xord - 49368 - None recorded		Active
Associat Other St Sites & N Ratings Land Us Other La	tatuses and Cr Monuments Rec and Scorings Se and Classes - M	oss-References xord - 49368 - None recorded		Active
Associat Other St Sites & N Ratings Land Us Other La Related	tatuses and Cr Monuments Rec and Scorings Se and Classes - M	oss-References cord - 49368 - None recorded None recorded		Active

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18/03/202	1	Number of records: 9
Event repo	t	
Event ID	Event Name	Event Type
EEX59351	An archaeological (trial-trenching) and geoarchaeological (test-pitting) evaluation at Lotus Way and Tamarisk Way, Jaywick,	Archaeological Intervention
External Re	ference:	
Dates:	01/11/2017 - 14/11/2017	
Project Det	ails:	
Event/Activ	ity Types - None recorded	
Thesaurus	Event Types - None recorded	
Event/Activ	ity References - None recorded	
Organisatio	n: Colchester Archaeolog	gical Trust
Associated	Individuals - None recorded	
Associated	Organisations - None recorded	
Location		
Grid Refere	nce 1471 1292 (61m by 81m) TM11SW Are	a
Administra		-
Non Parish		
Address -	None recorded	
Description	and Sources	
Description		
	ogical (trial-trenching) and geoarchaeological (test-pitting) evalu	lation.
Sources		
	DESC TEXT: Colchester Archaeological Trust. 2017. An archae geoarchaeological (test-pitting) evaluation at Lotus Way and Ta 2HZ.	

Event ID	Event Name	Event Type
EEX53948	Watching Brief by B	Ennis, T Archaeological Intervention
External Ref	erence: ?	
Dates:	01/02/199	9 - 01/02/1999, at some time (February 1999)
Project Deta	ls:	
Event/Activit	y Types	
Archaeologica	al intervention/watching	g brief
Thesaurus E	vent Types	
WATCHING I	BRIEF	
Event/Activit	y References - None	recorded
Organisatior		
organisation	:	Field Archaeology Group/ Unit - ECC
•	:: ndividuals - None re	
Associated I	ndividuals - None re	corded
Associated I		corded
Associated I Associated C Location	ndividuals - None re Organisations - None	corded
Associated I Associated C Location Grid Referen	ndividuals - None re Organisations - None ce	corded
Associated I Associated C Location Grid Referen TM 145 135 (	ndividuals - None re Organisations - None ce point)	corded
Associated I Associated C Location Grid Referen TM 145 135 ( Administration	ndividuals - None re Organisations - None ce point) /e Areas	corded precorded
Associated I Associated C Location Grid Referen TM 145 135 ( Administrati Non Parish A	ndividuals - None re Organisations - None ce point) ve Areas rea CL/	corded
Associated I Associated C Location Grid Referen TM 145 135 ( Administrati Non Parish A	ndividuals - None re Organisations - None ce point) /e Areas	corded precorded TM11SW
Associated I Associated C Location Grid Referen TM 145 135 ( Administrati Non Parish A Address - N	ndividuals - None re rrganisations - None ce point) /e Areas rea CL/ one recorded	corded precorded
Associated I Associated C Location Grid Referen TM 145 135 ( Administratii Non Parish A Address - No Description	ndividuals - None re rrganisations - None ce point) /e Areas rea CL/ one recorded	corded precorded TM11SW
Associated I Associated C Location Grid Referen TM 145 135 ( Administratii Non Parish A Address - No Description	ndividuals - None re organisations - None ce point) ve Areas rea CL/ one recorded and Sources	corded precorded

18256 Lion Point Rising Main, Jaywick (No finds or features 18256)

EventFullRpt

Associated Monuments - None recorded

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Page 1

EventFullRpt

Page 2

Event ID: EEX55206 Name: Field visit to 8 by Corbishley, M J on JAN-1984 Event ID Event Type Event Name EEX55206 Field visit to 8 by Corbishley, M J on JAN-1984 Field Survey External Reference: ? 23/01/1984 - 23/01/1984 Dates: Project Details: Event/Activity Types Field survey/field visit Thesaurus Event Types FIELD VISIT Event/Activity References - None recorded Organisation: English Heritage Associated Individuals Paterson, H - Unassigned Site Inspector Associated Organisations Location Grid Reference TM 137 128 (point) TM11SW Administrative Areas Non Parish Area CLACTON-ON-SEA, TENDRING, ESSEX Address - None recorded Description and Sources Description Corbishley, M J Sources - None recorded Associated Monuments - None recorded

Event ID: EEX55207 Name: Field visit to 8 by Corbishley, M J on JAN 1984 Event ID Event Type Event Name EEX55207 Field visit to 8 by Corbishley, M J on JAN 1984 Field Survey External Reference: FMW Dates: 23/01/1984 - 23/01/1984 Project Details: Event/Activity Types Field survey/field visit Thesaurus Event Types FIELD VISIT Event/Activity References - None recorded Organisation: English Heritage Associated Individuals Paterson, H - Unassigned Site Inspector Associated Organisations Location Grid Reference TM 137 128 (point) TM11SW Administrative Areas Non Parish Area CLACTON-ON-SEA, TENDRING, ESSEX Address - None recorded Description and Sources Description Corbishley, M J, FMW Sources - None recorded Associated Monuments

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8 Martello Tower C, near Jaywick. (Listed Building 8)

Event ID Event Name Event Type	Event ID Event Name Event Type
EEX55208 Field visit to 8 by Paterson, H, FMW on JUN-1987 Field Survey	EEX55209 Field visit to 8 by Paterson, H, FMW on MAY-1990 Field Survey
External Reference: FMW	External Reference: FMW
Dates: 25/06/1987 - 25/06/1987	Dates: 31/05/1990 - 31/05/1990
Project Details:	Project Details:
Event/Activity Types	Event/Activity Types
Field survey/field visit	Field survey/field visit
Thesaurus Event Types	Thesaurus Event Types
FIELD VISIT	FIELD VISIT
Event/Activity References - None recorded	Event/Activity References - None recorded
Organisation: English Heritage	Organisation: English Heritage
Associated Individuals	Associated Individuals
Paterson, H - Unassigned Site Inspector	Paterson, H - Unassigned Site Inspector
Associated Organisations	Associated Organisations
Location	Location
Grid Reference	Grid Reference
TM 137 128 (point) TM11SW	TM 137 128 (point) TM11SW
Administrative Areas	Administrative Areas
Non Parish Area CLACTON-ON-SEA, TENDRING, ESSEX	Non Parish Area CLACTON-ON-SEA, TENDRING, ESSEX
Address - None recorded	Address - None recorded
Description and Sources	Description and Sources
Description	Description
Paterson, H, FMW	Paterson, H, FMW
Sources - None recorded	Sources - None recorded
Associated Monuments	Associated Monuments
8 Martello Tower C, near Jaywick. (Listed Building 8)	8 Martello Tower C, near Jaywick. (Listed Building 8)

EventFullRpt

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Page 5

EventFullRpt

Page 6

Event ID: EE	X55210	Name: Field visit to 8 by Paterson, H, FM	IW on FEB-1993
Event ID	Event Nan	ne	Event Type
EEX55210	Field visit t	o 8 by Paterson, H, FMW on FEB-1993	Field Survey
External Refe	erence: FI	ww	
Dates:	23	3/02/1993 - 23/02/1993	
Project Detail	ls:		
Event/Activity	y Types		
Field survey/fie	eld visit		
Thesaurus Ev	vent Types		
FIELD VISIT			
Event/Activity	y References	- None recorded	
Organisation	:	English Heritage	
Associated In	ndividuals		
Paterson, H -	Unassigned	Site Inspector	
Associated O	rganisations	3	
Location			
Grid Reference	ce		
TM 137 128 (p	point)	TM11SW	
Administrativ	e Areas		
Non Parish Are	ea	CLACTON-ON-SEA, TENDRING, ES	SEX
Address - No	one recorded		
Description a	nd Sources		
Description			
Paterson, H, F	MW		
Sources - Nor	ne recorded		
Associated M			
8	Martello Tov	ver C, near Jaywick. (Listed Building 8)	

		Name: Field visit to 8 by Paterson, H, F	
Event ID	Event Name		Event Type
EEX55205	Field visit to	8 by Paterson, H, FMW on OCT-1981	Field Survey
External Refe	erence: FM	W Oct 1981	
Dates:	12/	10/1981 - 12/10/1981	
Project Detai	ls:		
Event/Activit	y Types		
Field survey/fi	eld visit		
Thesaurus Ev	vent Types		
FIELD VISIT			
Event/Activit	y References -	None recorded	
Organisation	:	English Heritag	ge
Associated Ir	ndividuals		
Paterson, H -	Unassigned	Site Inspector	
Associated C	rganisations		
Location			
Grid Referen	ce		
TM 137 128 (p	point)	TM11SW	
Administrativ	e Areas		
Non Parish Ar	ea	CLACTON-ON-SEA, TENDRING, E	SSEX
Address - No	one recorded		
Description a	nd Sources		
Description			
Paterson, H, F	MW		
Sources - No	ne recorded		

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Martello Tower C, near Jaywick. (Listed Building 8)

Event ID	Event Na	me		Event Type	
EEX55204	Field visit	to 8 by Thompson, M W	IAM on JAN-1960	Field Survey	
External Refe	erence: L	AM			
Dates:	1	2/01/1960 - 12/01/1960			
Project Detai	ls:				
Event/Activit	y Types				
Field survey/fi	eld visit				
Thesaurus E	vent Types				
FIELD VISIT					
Event/Activit	y Reference	s - None recorded			
Organisation	:		English Heritage		
Associated In	ndividuals				
Paterson, H -	Unassigned		Site Inspector		
Associated C	rganisation	s			
Location					
Grid Referen	се				
TM 137 128 (	point)		TM11SW		
Administrativ	/e Areas				
Non Parish Ar	ea	CLACTON-ON-SEA	A, TENDRING, ESSEX		
Address - No	one recorde	d			
Description a	and Sources				
Description					
Thompson, M	W, IAM				
Sources - No	ne recorded	1			