ARCHAEOLEG CAMBRIA ARCHAEOLOGY
FIELD OPERATIONS

FISHGUARD LAST INVASION CENTRE ARCHAEOLOGICAL EVALUATION

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Archaeoleg CAMBRIA Archaeology The Shire Hall Carmarthen Street Llandeilo Carmarthenshire SA19 6AF

TEL: 01558 823121 FAX: 01558 823133

email: cambria@acadat.com



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report by

NIGEL PAGE

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SUMMARY

There are proposals to construct a new arts and exhibition centre, The Last Invasion Centre, in the Upper Town, Fishguard, to house a tapestry commemorating the last invasion of Britain in 1797. The location of the proposed centre is in an area thought to be part of the medieval core of the town, so an archaeological field evaluation was carried out to assess the extent, character and, if possible, the date of any archaeological features present on the site.

The evaluation revealed an extensive spread of features across the site which dated from the medieval period to the 20th century. The extent of the features was unexpected and shows that the area has been fairly intensively used in the past. A possible boundary and other features of medieval date were recorded in a number of trenches and part of a foundation for an 18th or early-19th building was recorded in one trench. Several stone-filled trenches of unknown function were also observed. Whilst the exact nature of the features remains unclear the evaluation has revealed evidence of activity on the site since the medieval period and that the buried remains are vulnerable to development of the site.

ACKNOWLEDGEMENTS

Archaeoleg CAMBRIA Archaeology Field Operations are grateful to the Fishguard Invasion Centre Trust Ltd. for their enthusiasm and support for this project. The fieldwork was carried out by Nigel Page, Richard Ramsey and Tom Jamieson. The finds analysis was carried out by Dee Brennan, Lampeter University.

1. INTRODUCTION

1.1 PROJECT PROPOSALS AND COMMISSION

The Fishguard Invasion Centre Trust Ltd. are proposing to construct a new interpretation and display centre in the centre of the upper town at Fishguard (NGR SM95803695). The site lay within the suspected historic core of the town and so it was deemed necessary by the regional archaeological curators (ACA Heritage Management) to carry out an archaeological evaluation of the site as part of the planning process. Alex French Partnership, architects for the project, commissioned Archaeolog CAMBRIA Archaeology Field Operations, on behalf of the Last Invasion Centre Trust Ltd. to carry out the evaluation.

1.2 SCOPE OF PROJECT

The evaluation consisted of two phases: i) Phase 1 - an initial desk-based assessment; and ii) Phase 2 - a field evaluation to establish the extent, character and condition of any buried archaeological features and deposits present on the site. The Phase 1 desk-based assessment was intended to not only examine the history of the site, but also to provide enough information to determine the positions of the field evaluation trenches of Phase 2. The objectives of the Phase 2 field evaluation were to assess the nature and importance of the buried archaeological resource across the site and to evaluate the likely impact of the proposed scheme on that resource.

1.3 REPORT OUTLINE

This report describes results of the Phase 2 Field Evaluation. The report will outline the physical environment of the site (Section 2) before summarising the results of the fieldwork (Section 3) and the conclusions (Section 4) based on the results of Sections 2 and 3 of this evaluation and on the results from the Phase 1 desk-based assessment. Supporting data are given in a series of appendices.

1.4 ABBREVIATIONS USED IN THIS REPORT

Sites recorded on the county Sites and Monuments Record (SMR) will be identified by their Primary Record Number (PRN) and located by their National Grid Reference (NGR). Any new sites will be allocated a PRN and identified by their NGR.

All archaeological features and contexts will be referred to using the three-figure numbering system (e.g.) employed by Archaeolog CAMBRIA Archaeology Field Operations.

2. THE SITE

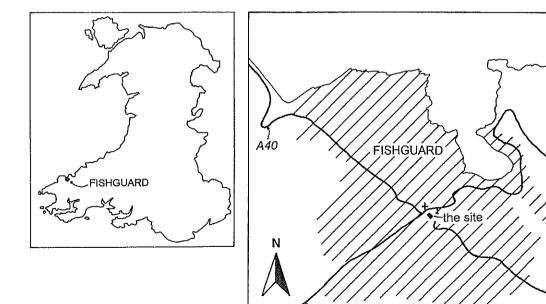
2.1 THE NATURAL SETTING: GEOLOGY AND TOPOGRAPHY

The site lies at NGR SM95803695 and at c.60m above Ordnance Datum, in the centre of Upper Fishguard. It occupies a position on a north facing slope, some 50m below the crest of a hill. The hill is composed of shales with a drift covering of weathered shale and clay subsoils.

2.2 THE CULTURAL SETTING: THE BUILT HERITAGE

The site is surrounded by standing buildings which date from the 18th and 19th centuries. To the south the site is limited by the existing 'Popworks' building (PRN 20254), the eastern boundary is formed by the Market Hall, constructed in 183, the garden and outbuildings of Castle House form the west side, and to the north the site is bounded by the Farmers Arms Public House (PRN 20250) which dates from the 18th century.

A modern concrete wall currently divides the site into two areas. The northern area extends from the rear of the Farmer's Arms to the concrete wall whilst the southern area runs from the wall to the rear of the 'Popworks' building. There is a mantle of modern make-up material covering the southern half of the site which has raised the ground level south of wall by some 1-1.5m. The northern half of the site is the old beer-garden for the Farmers Arms, but it is now much neglected and very overgrown; the southern half of the site is a council owned car-park.



A40

Figure 1: Location plan of Fishguard

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A487

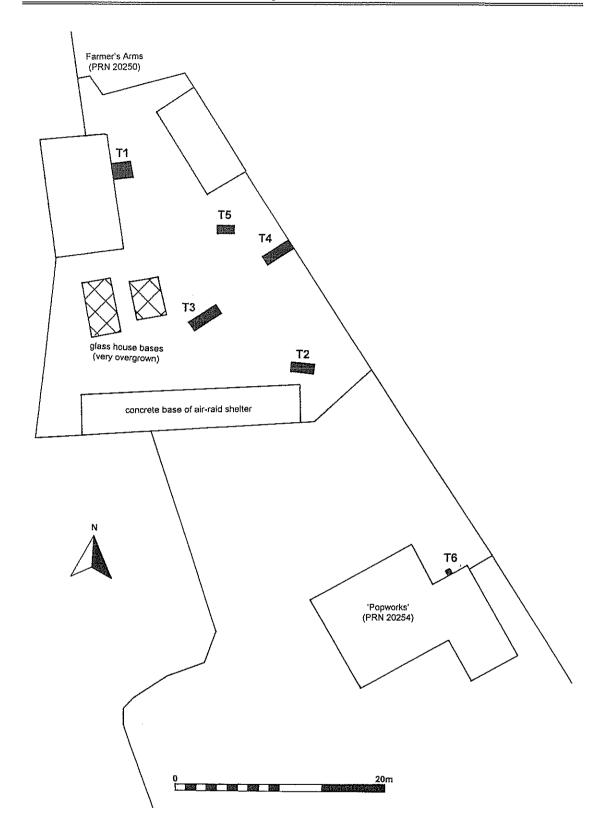


Figure 2: Trench locations

3. SUMMARY OF FIELDWORK RESULTS

3.1 METHODOLOGY

This evaluation consisted of six hand-excavated trial trenches (**T1-T6**). The trenches were initially positioned following findings of the Phase I desk-based assessment, although in the event, the final positions were decided on site with reference to physical constraints and other factors. **T2** was moved to investigate the southern end of the north half of the site when it became clear that the spread of features was far more extensive than first thought.

The 'dumpy' level was damaged at the end of the project and it was not possible to transfer a value for the temporary benchmark established on the site from the permanent Ordnance Survey datum on the church, so no levels relative to OD have been included in this report. It was, however, possible to take relative levels within the trenches so that the below ground depths of the archaeological resource is known across the site. An OD value will be established at a later date

3.2 FIELDWORK RESULTS

3.2.1 **T1** (figs 2 & 3; plate 1)

T1 was positioned in an area of tarmac immediately to the rear of the Farmer's Arms. It was located as close as possible to the to street frontage, but within the existing physical constraints of the site, which at this point were standing buildings and modern drains. The trench measured 2.6m x 1.5m and, at its deepest point (in feature 037 - see below), was excavated to a depth of 1.05m; standing water was encountered at this depth. It was positioned against a blocked doorway in the remains of the east facing stone-built wall of a former stable block.

Removal of the modern tarmac surface and its shallow hardcore foundation layer (021) revealed a thin (0.02-0.04cm) layer of concrete (022) which in turn covered a layer of loose concretised gravel, 0.06m thick, (023) that may have acted as a hardcore for 022. Both 022 and 023 extended beneath the stone blocking in the doorway at the west end of the trench and may have continued as a floor inside the building. Beneath 023 a line of large angular stone blocks (025) was exposed running parallel to the wall line of the former stable block. It was apparent that stones 025 were below the level of the stone blocked doorway and that they were part of the foundations for the stable block building. Butting the eastern edge of 025 was a layer, up to 0.17m thick, of very mixed grey/brown clayey loam, containing a high proportion of what appeared to be building debris (024). Layer 024 seems to have been deposited to try to level the ground surface up to the top of the foundation stones (025) and it may have been a part of the preparation for laying the concrete hardcore (023) and surface (022).

Below layer 024 was a very compacted clay and stone layer that may have been a deliberately laid surface, made up of yellow/brown clay and small angular stone fragments and shattered shale (026), which, like 024 above it, also extended up to the foundation stones 025. Removal of some of the stones from foundation 025 revealed that material very similar to 026 was also present under some of the foundation stones. It is likely that it was material derived from 026 which had worked itself amongst and under the stones, but this was not satisfactorily established. Layer 026 sealed a number of features and deposits across the trench; these are described from west to east below.

Underlying both 026 and 025 was a layer of flattish stones in a grey/yellow. gritty clay matrix (034). The stones appear to have been laid to carry the foundations (025) for the former stable block across a cut feature that crossed the trench from northeast-southwest (031 - see below). Extending east from stones 034 was a layer, up to 0.2m thick, of grey/brown and orange mottled clay containing very small shale fragments, some small stones and occasional flecks of charcoal (027). This layer stopped against a north-south line of stones and clay (029) which extended northwards for some 0.4-0.6m from the southern trench edge before turning east and extending beyond the east edge of the trench. When initially excavated the line of stones and clay appeared to be a feature in its own right, but subsequent investigation showed that it was part of a deep deposit filling a cut feature (037) that extended beyond the southeast corner of the trench. The southeastern section of layer 027 and some of 029 were partially overlain by building debris, consisting of fragments of shale slates and bricks. A possible narrow feature that appeared to be cut through 027 was noted in the north facing section; it was not seen during the excavation of the trench and beyond giving its dimensions it is not possible to say much more about it. It measured 0.25m wide at the top and 0.15m at its base, it was 0.2m deep and filled with a similar material to 027, although containing more yellow clay. The west edge of the feature was slightly sloping and very clear, whereas the east side was much less visible but appeared to be vertical.

The removal of 027 revealed a layer of orange clay that contained a small amount of very small shale fragments (<2mm) and was mottled in places with grey clay (038). Neither the depth, nor the nature, of this layer were fully established, but it was exposed in the sides of feature 037 to a depth of 0.6m, and it may have been the natural subsoil.

Layer 038 was cut by a feature (031) that ran diagonally northeast-southwest across the trench and extended beyond the west and north edges of the trench. Investigations of this feature were limited because it lay beneath the foundations of the remains of the stable block and care had to be taken to avoid undermining them. The upper, and latest fill, of 031 was a dump of silty grey clay and stones (033) which appears to have been dumped to level the top of the feature and possibly to provide support to the raft of stones (034) that carried the foundations (025) for the former stable block. Below 033 was a layer of very plastic grey clay (030), which contained occasional flecks of

charcoal and fragments of shale (<1mm), patches of orange mottling and some organic material. Layer 030 overlay a deposit of grey clay (032) that was very similar to 030, but slightly grittier. Excavation of the fills of feature 031 stopped at this point, although a sample was taken from an unexcavated fill (036) to assess the palaeoenvironmental potential of the fills. Sherds of medieval cooking pots, jars and jugs were recovered from the excavated fills.

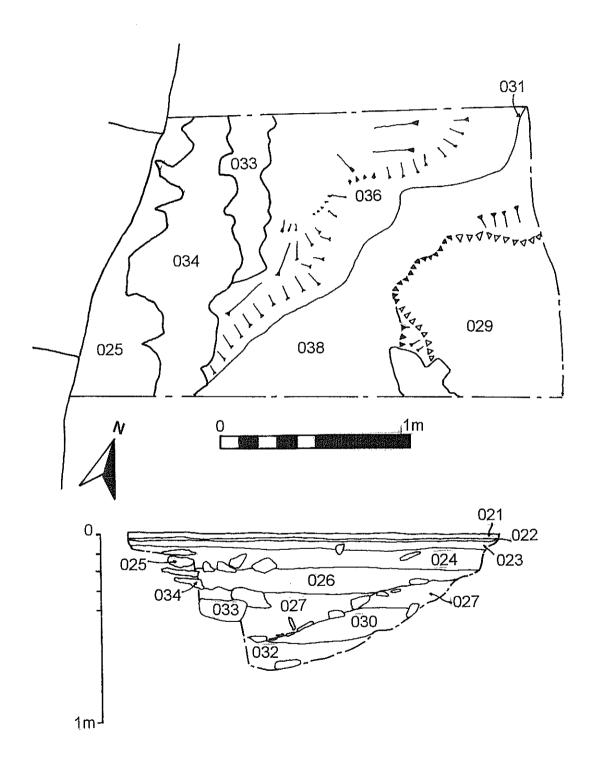


Figure 3: Plan and south facing section of T1

The finds from T1

A large assemblage of finds was recovered from **T1** which included pottery sherds, metal objects (mostly nails), unworked flint, clay tobacco pipe fragments and building material (brick and tile). The assemblages from most of the individual contexts contained similar pottery with sherds dating from the medieval period to the 19th and 20th centuries. Only three layers (030, 032 and 033), the fills of feature 031, produced exclusively medieval pottery, which suggests that feature 031 may have been open during the medieval period and was subsequently sealed by later activity on the site. For full details of the finds see Appendix One.

3.2.2 T2 (figs. 2 & 4; plate 2)

T2 was originally to have been positioned close to T1 in the tarmac yard behind the Farmer's Arms, but following the discovery of the features in T3 and T4 in the garden area to the south it was decided, in consultation with the regional Archaeological Curator, to re-position T2 in order to further investigate the middle of the site. The final position was dictated by existing features, in the form of a concrete base from an air-raid shelter, and other concrete and brick building debris. The trench measured 2 m x 0.9m and was aligned northwest-southeast.

The removal of the topsoil (051) revealed, in the southeast corner of the trench, a deposit of yellow/grey very compacted stiff clay and shale (054) which sloped towards the northwest. Along the base of 054 was a stripe of topsoil-like material (053) which, on investigation, was shown to be topsoil that had not been removed during the initial cleaning of the trench. Deposit 054 covered a dump of large angular and sub-angular blocks (055 - see below). Extending from the edge of 054 and covering the rest of the trench was a layer of grey/brown stiff silty clay containing quite a high proportion of shale fragments, small sub-angular stones and a few charcoal flecks (052). Layer 052 was removed to reveal two features, 056 and 061, which cut a layer of stiff yellow/grey silty clay containing weathered and unweathered shale fragments (057 and 058). Layer (052) became slightly browner towards the bottom and was assigned another number (060), although subsequent analysis showed them to belong to the same layer.

Feature 061 was a shallow, northeast-southwest aligned linear cut, c.0.2m wide x c.0.1m deep. Its southeast edge was fairly straight, but its northwest edge was amorphous and became so shallow as to be indistinct in places. This feature opened at its southwest end to become semi-circular and it extended beyond the trench edge. It was filled by a single fill of grey/brown silty clay containing shale fragments, small stones and occasional charcoal flecks (059). There was no evidence to suggest whether this feature was man-made or natural. Cutting the end of feature 061 was a northwest-southeast aligned stone-filled trench (056), which was straight sided and approximately 0.3m deep. The trench bottom appeared to be flat and there was no trace of a slope within the excavated section. The southeastern end

of trench 056 widened out and appeared to be forming a much larger square or rectangular feature, but it extended beyond the east and south trench sides at this point, so its exact form is not known at this stage. The feature was filled with large angular stone blocks and loose brown silty clay loam (055). In the trench section of feature 056 the stones were set vertically and tightly packed, but where it widened the stones became more randomly dumped, suggesting careful filling of the trench but rather less careful filling of the rest of the feature.

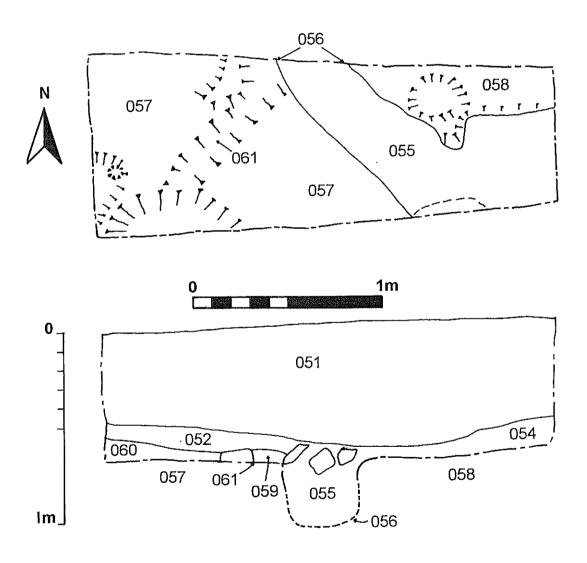


Figure 4: Plan and south facing section of T2

Standing water encountered at c.0.8m below ground level precluded further investigation of the feature, but probing showed that it was at least 1.3m deep. Although the form and function is not known, it may be that it was part of a drainage system, possibly associated with a stream which reputedly ran across the site in the past.

The finds from T2

A large assemblage of finds was recovered from T2 that included pottery dating from the medieval period to the 20th century, glass, clay pipe fragments, unidentifiable metal objects and coal fragments. Four contexts produced datable pottery sherds (051, 052, 054 and 059); contexts 051, 052 and 059 all produced similar pottery assemblages with sherds dating from the medieval period, through the post-medieval period to modern material. Context 054 produced modern material only.

3.2.3 T3 (figs 2 & 5; plate 3)

T3 was positioned towards the southern end of the garden area. It measured 3m x 1m and was aligned northeast-southwest. This trench was positioned to locate a former boundary that once ran southeastwards from the rear of the Farmer's Arms towards the Popworks building. The boundary was shown on a late 19th century map of Fishguard and this trench was intended to investigate the nature of the boundary and to determine the condition and extent of any below ground remains.

Removal of the turf and topsoil (010) revealed a layer of well sorted, vellow/brown friable silty clay loam containing shale fragments and rootlets (011). The northeastern end of 011 had been cut by a small pit, 0.4m deep (013) containing a fill of loose brown clayey loam with frequent charcoal flecks, mortar, small stones and bones from two small animals, probably a dog and a cat (014). The skeletal remains consisted of articulated lower front limb bones, probably from a cat and dis-articulated bones from a slightly larger skeleton, possibly a dog. The articulated bones suggest deliberate burial and it is likely that the pit contains two pet burials.

Layer 011 overlay the yellow/grey clay subsoil (012) which had been cut at the northeastern end of the trench by two features, a shallow linear feature (015) and part of what appeared to be a pit (017). Linear feature 015 was a shallow (0.14m deep) gully (0.4m wide) running northwest-southeast across the base of the trench. This feature extended beyond both sides of the trench. Its southwest edge was fairly straight and almost vertical, whilst the northeast side was more irregular and less steep. The base of the gully was very irregular with a hollow, c.0.08m deep, at its southeast end, although there was an overall, if gentle, slope from northwest-southeast. The gully was filled by a single deposit of grey/brown gritty, but fairly plastic clay containing shale fragments and small sub-angular stones (016). Reexamination of the map evidence showed that the gully is unlikely to have been the boundary noted on the 19th century drainage map, but a boundary is marked on the tithe map and early OS maps of the town in roughly this position.

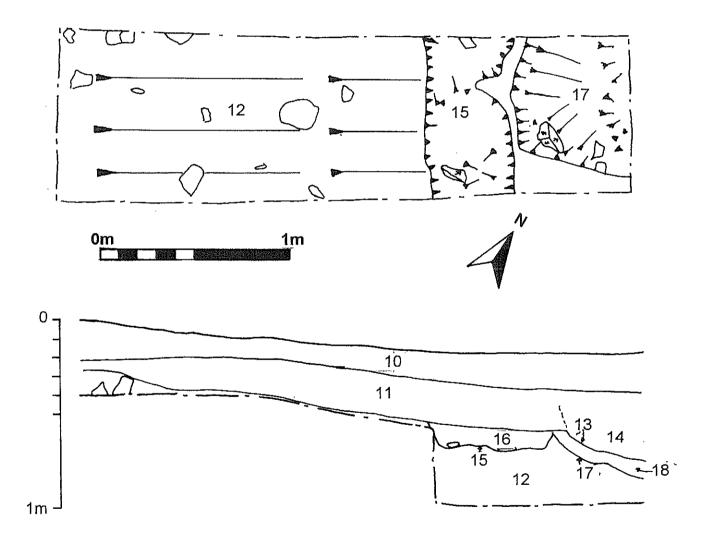


Figure 5: Plan and south facing section of T3

The pit (017) was 0.25m deep and extended beyond the northwest and southeast sides of the trench. It had fairly steep sides that gave way to a gentle slope towards the bottom, there was a slightly deeper hollow to extreme northwest. Pit 017 was filled with grey/brown clay, which was gritty, but fairly plastic clay and contained shale fragments and charcoal flecks (018). The upper part of the fill 018 had been cut by the pet burial pit (013).

The proximity of gulley (015) and pit (017) and the similarities of their fill suggest that they were contemporary, although not necessarily associated. and filled at the same time.

The finds from T3

Finds were recovered from only two contexts in this trench (011 and 018). The finds from the garden soil 011 were a mixed assemblage of pottery dating from the medieval period through to the 19th century, modern glass, a clay tobacco pipe stem fragment and brick and tile. Two sherds from two different cooking pots were recovered from the fill (018) of pit 017 and both sherds were medieval in date.

3.2.4 T4 (figs 2 & 6; plate 4)

T4 was positioned against the west wall of the Market Hall and was intended to examine the foundations of the hall and the deposits that the foundation trench was cut through. The trench measured 3m x 1m and was aligned northeast-southwest.

This trench revealed the most complex stratigraphy of all and, because of the small trench size, some issues were unresolved. The topsoil and turf (001) overlay a layer of greyish, yellow/brown loose silty clay loam differentiated garden soil containing some shale fragments, coal fragments and rootlets (002). This layer decreased in thickness towards the Market Hall wall and at the western end of the trench it became more clayey; during excavation this more clayey area was given a separate context number (003), but in fact it formed part of layer 002. A small shallow feature, 0.4m wide x 0.15m deep. (069) was visible in the southeast facing section cut into layer 002. This feature was not noted in plan and its original form and function are unclear. It was filled by a deposit almost identical to, but slightly darker than, the garden soil 002.

Below layer 002 at the eastern end of the trench was a layer of loose greyish brown clay containing small stone fragments, charcoal and shale fragments (066). This layer extended 1.2m from the market wall and overlay two deposits. The first was a lens of loose grey clay (008) and the second was a deposit of orange sandy mortar and large sub-angular and angular stones (067). A small lens of similar orange sandy mortar (068) lay beneath the clay deposit (008). These deposits appeared to represent building debris and disturbed material that had been dumped back against the Market Hall wall after its construction.

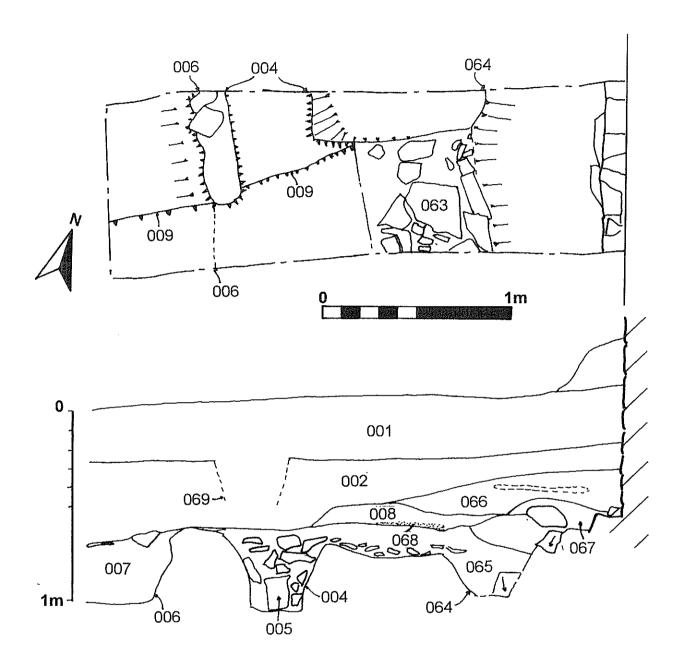


Figure 6: Plan and south facing section of T4

The sequence was very different at the west end of the trench where the removal of layer 002 revealed three linear features (004, 006 and 009). The earliest feature was a north-south trench, 0.3m wide and 0.5m deep (004) filled with large angular and sub-angular stones (005). Many of the stones were set on-edge and the interstices had become loosely filled with brown loamy material, presumably from 002. This feature was very similar to 056 in T2 (see above) in its form and fill, and may have been a stone-filled drain.

The possible drain 004 continued beyond the northern edge of T4 and its southern end had been cut by an east-west linear feature (009) filled with brown clayey loam and large angular and sub-angular stones (063). The dimensions of feature 009 were not established because it was truncated at both its east and west ends and its southern edge was outside the edge of T4. Unlike the stones in 005 the stones in the fill 063 were largely horizontal and had the appearance of being deliberately laid, possibly to act as a foundation for a former structure. Possible foundation trench (009) was cut at the east end by the foundation trench (064) for the Market Hall which was filled by a very mixed deposit of grey clay, orange brown clay, grey silty clay and large angular and sub-angular stones (065). This layer appears to be a mixture of building debris and clay deposited to backfill the Market Hall foundation trench during its construction in the 1830s. At the west end of T4 possible foundation trench (009) was cut by another north-south linear feature, 0.5m deep (006) filled with a layer of dark brown loose clayey loam containing a high proportion of angular stones (007).

If 009 was a foundation trench for a former building then it must have predated the construction of the Market Hall. The earliest map of the town is the tithe map of 1839 and by then the Market Hall had already been built. Deeds relating to the sale and lease of the Farmer's Arms dating from the later 19th century do not indicate there being buildings in this area of the site in the past.

The finds from T4

Finds were recovered from three contexts (003, 008 and 007). All three had similar assemblages with pottery dating from the medieval period through to the 19th century, building material (brick and tile fragments), clay pipe stem fragments, glass and animal bone fragments. The pottery assemblages were all of similar material, with a few medieval sherds recovered from each context and the bulk of the material dating from the 17th to the 19th centuries.

3.2.5 T5 (fig 2)

T5 was positioned some 3.5m to the north west of T4 in an area very overgrown with vegetation and it measured 1.6m x 0.9m, because of constraints at either end. At the east end, a concrete base from a former pigeon coop stopped excavation and the western limit was defined by the access way to the rest of the site.

No archaeological features were encountered in T5. The topsoil and differentiated topsoil, c.0.4m deep (041) directly overlay the yellow/grey very stiff clay subsoil (042). Pottery recovered from the topsoil included medieval, post-medieval and modern pottery, modern glass and 19th century clay pipe stem fragments. It is interesting to note that the medieval sherds were recovered from on, or just above the surface of subsoil.

3.2.6 T6 (fig 2)

This trench was originally intended to investigate the area around the Popworks building, specifically the foundations of the building and the deposits associated with it. The original suggested location for T6 was against the rear, or north, wall of a modern brick-built lean-to type extension at the rear of the Popworks. It was decided, on site, to move T6 some 6m to the east in order to put it against the rear wall of the older part of the Popworks building. Unfortunately the only area available was in an area covered by concrete, which turned out to be c.0.15-0.2m thick. The concrete was broken using a mechanical breaker, which had an effect on the Popworks building itself. The vibrations caused by the breaker seemed to be effecting several cracks in the mortar of the building and it was decided to limit the excavation to a 0.5m square.

Removal of the concrete revealed up to 1m of modern make up material, including gravel, building debris and stones. Below this lay a deposit of orange brown clay, which appeared to represent the top of the archaeological levels. Because of the instability of the modern material and the small size of the trench further investigation was not possible.

3.3 DISCUSSION

The history of the development of Fishguard is little known and this evaluation was probably the first intrusive archaeological investigations in the town. This discussion will encompass not only the results of the fieldwork, but it will also try to place the results and site in their historic context within the available knowledge of the town.

3.3.1 Development history

The early history of the town is unclear and documentary sources relating to its development are scarce, but it is possible to briefly discuss the morphology of the town in order to try to better understand the development of the evaluation site itself.

There is no doubt the Fishguard - Goodwick area has been settled since the prehistoric period and there are enough finds of Roman date to imply settlement, or a significant level of activity during the Roman period also. The name Fishguard is believed to be of Norse origins (Laws 1888, 71; Charles 1992, 50-51; Sambrook 1997, 46) and it does seem reasonable to assume that the Vikings would have at least reconnoitered the bay during the 11th century, a period of intensive raiding throughout the Irish Sea region (Binns 1980, 67-68). The first use of the name Fishguard was apparently sometime around 1200, roughly the same time as the first documented use of the Welsh name Abergwaun in c.1210 (Charles 1992, 50). It is likely that the early references were to the Lower Town, which was developing around established landing places on the Afon Gwaun.

There has been little study of Fishguard's documentary history. The region surrounding Newport, Cemais, one of the pre-Conquest 'seven cantrefs of Dyfed', fell to the Normans in c.1100 and by 1115 was in the hands of Robert FitzMartin (Murphy, 1994, 57) of whom a successor, William FitzMartin, established the town and castle of Newport in the late 12th century (ibid.). Fishguard may have been established in the mid 13th century when Nicholas FitzMartin granted lands 'in Abergwaun' to his tenant and kinsman Jordan de Cantinton (Anon. 1852, 150), Jordan's son William, in turn, granted these lands to the Tironians of St Dogmaels Abbey (Pritchard 1907, 187).

It seems likely that the Lower Town developed first with a focus of new settlement developed in the Upper town from the late 13th or 14th century onwards. A church had been established on the site of the present St Marv's. in the Upper Town, by 1291 (Ludlow 1998, 3) and it is likely that a settlement would have developed around it, although, just how quickly that settlement would have developed is unknown. By the end of the medieval period, at least, the holding comprised two manors, one English - 'Fishguard villa', and one Welsh - 'Fishguard patria', presumably corresponding with the town and the rural surrounds respectively (Owen 1897, 398). However, in a document of c.1600 the town was not considered of sufficient importance to be classed within the 'High Fee' of the barony of Cemais (as was Newport and - more significantly - the decayed town at Nevern) but was instead, along with St Dogmaels, reckoned among its constituents held by 'Mean Tenure' (Owen 1897, 497-8). Both Fishguard and St Dogmaels are described in the document as 'boroughs' (ibid.) but there are no records of any charters and the term may have been loosely applied.

A major period of growth for the town appears to have occurred during the 16th century and may have been a direct result of the decline of Newport, which was at the time suffering through severe outbreaks of plague (Lewis 1833; Soulsby 1983, 202). In a survey, undertaken in 1566, of the 'The Havens and Creeks of the County of Pembroke' Fishguard was recorded as having '20 househouldes', the same number as Newport (Lewis 1927, 312)

Undoubtedly the harbour facilities at Fishguard were also a factor in its growth at the expense of its near neighbour, although in the late 16th century the 'weir or quay' at Fishguard was '...of late fallen downe to utter ruyne and decaye..' (Jones 1977, 8). During this period the main exports were locally produced staples such as wheat and rye and imports included culm, limestone and material connected with shipbuilding (Jones 1997, ibid.; Scott 1987, 58).

The earliest useful map evidence is the tithe map of 1843 which shows that the major elements of the modern town layout were already established by the early- to mid-19th century. There is little doubt that many of the buildings around The Square are of at least 18th century date; the Royal Oak Public House on the opposite side of The Square to the Farmer's Arms was the base for Lord Cawdor and his officers during the ill-fated French invasion of 1797. Furthermore a list of past leaseholders of the Farmer's Arms shows

that the first recorded leaseholder was one John Vaughan in 1776. A description of the town in 1811 referred to the Upper Town being 'much the larger portion' of the town and it included 'the church, market and principal shops' (Fenton 1811, 573). He continued, that the market was well supplied. but 'it lacks the obvious convenience of a market-house (Fenton ibid.). It is not known where the market he refers to was located, but it was possibly on or close to the market hall site, which raises the possibility that the remains of the building in T4 were perhaps a former building associated with the old market.

Maps of the town clearly show long, thin plots along High Street, Wallis Street and Main Street towards Tower Hill. A boundary shown on an 1870 plan of the town extends northwest-southeast from the rear of the stable block at the back of the Farmer's Arms to join a northeast-southwest boundary at ninety degrees. This northwest-southeast boundary was parallel with the southwest side of the Market Hall and the plot it enclosed, measuring c.55m x 16m, is comparable in size with medieval burgage plots excavated in Newport (Murphy 1994). Interestingly, the boundary was only shown on the one map, it was not marked on the tithe map, or the OS maps of the town. T3 was dug to investigate this boundary, but it was not located in the trench and it was probably further to the west.

However, it appears that feature 015 recorded in T3 was a part of another boundary that was shown on the tithe map and all OS maps up until 1964 running on a slightly more easterly direction towards the northeast corner of the Popworks building. This boundary formed a piece of land, funnel-shaped in form, which extended from the rear of the Farmer's Arms to the northeastern side of the Popworks. The area defined by the boundary may have been the former entrance into the stables at the rear of the pub. The fact that feature 015 was filled with identical material to a pit (017) that produced exclusively medieval pottery suggests that it has early origins.

The hundred or so years between the tithe map (1839) and the OS maps of 1964 saw little development on the site, with only a few small outbuildings and greenhouses being built and demolished. An air raid shelter was constructed during W.W.II and demolished in the 1970s when the area to the rear of the Popworks was raised and the concrete retaining wall built.

The building in **T4**, nor the stone-filled trenches in **T2** and **T4** were not shown on any maps of the toan, nor were they mentioned in a series of documents relating to the sale and lease of the Farmer's Arms and adjoining plots of land. Further work is needed to investigate the extent and character of those and the other features encountered during this project.

4. CONCLUSIONS

4.1 THE RESULTS

The archaeological and historical potential of the site was never in question, but the number of the archaeological features on the northern half of the site was surprising. Even though the results are at present equivocal, in terms of the exact nature of the features recorded, they have shown that the area was intensively used in the past with activity represented from at least the medieval period onwards. It is clear from the results of the evaluation that the site has the potential to reveal significant details about this important area within the historic core of the town.

4.2 THE VULNERABILITY OF THE ARCHAEOLOGICAL RESOURCE

The spread of features across the northern half of the site means that any groundworks in that area will have a significant impact on the buried remains and deposits.



Plate 1: View of T1 showing the medieval feature (031) during excavation and the stone layers (033, 034 and 025). Note the blocked doorway in the former stable block wall.



Plate 2: View along T2 during excavation of stone-filled feature 056.

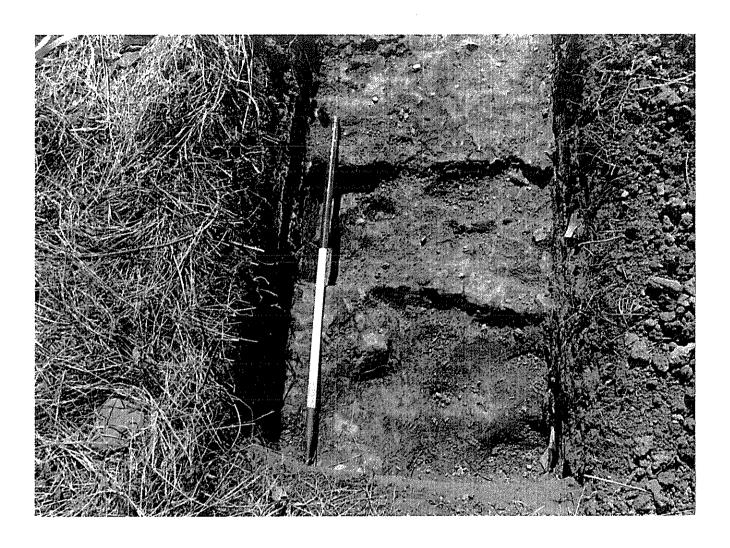


Plate 3: possible medieval features (gully 015 and pit 017) in the eastern end of T3 after excavation.

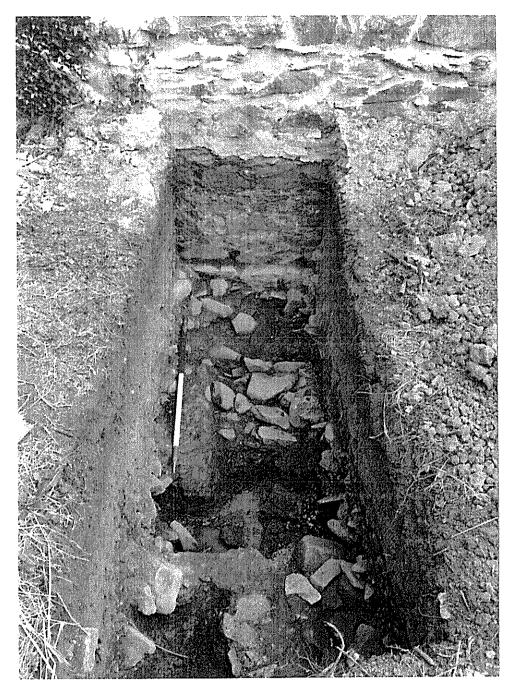


Plate 4: View along T4 during excavation of the possible foundation trench 009 (parallel to the scale). Note the earlier trench (004 - just below point of scale) that 004 cuts. The rubble filled foundation trench (064) for the Market hall is at the top of the picture. A later feature 006 is partially excavated in the foreground.

APPENDIX ONE: THE FINDS

SUMMARY

Medieval pottery

All 'local' wares are in the Dyfed Gravel-Tempered ware tradition. They comprise both unglazed cooking pots and glazed jugs. Small variations in the fabric indicate more than one local clay source. The dating of these is difficult, a 12th century date of origin is suggested continuing in use into the late 16th, possibly early 17th century. There are no associated English or continental imports present.

Several fragments of locally made medieval and later ridge tile are also present.

Post-medieval pottery

All the post-medieval sherds appear to be from vessels imported into the area from outside. There are no obviously local products, although, some of the kitchen/dairy wares may be from small country potteries in the region. As to be expected in any assemblage from West Wales, North Devon graveltempered wares form the bulk of the 17th - 18th century kitchen wares. The 18th and 19th century wares are drawn from a number of sources and comprise the usual range of table and kitchen wares.

context	medieval	15 th -16th	16th-17th	17th-18th	18th	18th-19th	19th	19th-20th
T1 026	*	*	*			*	*	*
T1 027	*	*		*	*	*	*	
T1 028		*				* /	*	*
T1 029	*			*		*	*	*
T1 030	*							
T1 032	*							
T1 033	*							
T2 051	*	*		*			*	*
T2 054								*
T2 059	*				*	*		
T3 011	*	*		*	*	*	*	*
T3 018	*							
T4 003	*			*	*	*	*	
T4 007	*	1 11 111111		*	*	*		
T4 008	*	*		*	*	*	*	
T5 041	*						*	*

Table 1: Summary of the pottery by period and context.

TRENCH 1 - CONTEXT 026

POTTERY

NO. SHERDS: 2 body

FORM: handmade cooking pots/jars

FABRIC: Dyfed GTW (Gravel-tempered ware)

SURFACE TREATMENT: unglazed

DECORATION: none SOURCE: 'local' **DATE:** medieval

NO. SHERDS: 2 joining base

FORM: jar?

FABRIC: Dyfed GTW

SURFACE TREATMENT: olive green internal glaze

DECORATION: none

SOURCE: 'local', possibly Newport. (A very similar fabric to North Devon GTW)

DATE: transitional. 16th - 17th century

NO. SHERDS: 26 assorted

FORM: tablewares

FABRIC: white-bodied earthenwares SURFACE TREATMENT: all are glazed

DECORATION: blue transfer-printed chinoiserie designs and some painted wares

SOURCE: Staffordshire is the most likely source

DATE: 19th century

NO. SHERDS: 1 body; 1 base

FORM: iars

FABRIC: red earthenwares

SURFACE TREATMENT: brown internal glazes

DECORATION: none

SOURCE: unsourced, 'country potteries'

DATE: 18th - 19th century

NO. SHERDS: 6 assorted

FORM: kitchenwares (utility vessels for storage and food preparation

FABRIC: assorted stoneware and white-bodied earthenwares

SURFACE TREATMENT: mixed glazed

DECORATION: none

SOURCE: unsourced, but all of probable English manufacture

DATE: 19th century

GLASS

NO. FRAGS: 4 TYPE: window glass

DETAILS: natural-coloured pale blueish green. 1.5mm thick

DATE: Post-medieval, 18th - 19th century

NO, FRAGS: 1 TYPE: bottle glass

DETAILS: frag. from neck of wine bottle. Olive green with incipient iridescent weathering

DATE: 18th - 19th century

Fishquard Last Invasion Centre archaeological field evaluation

NO. FRAGS: 1

TYPE: indeterminate molten glass

DETAILS: small amorphous lump of colourless molten glass

DATE: Post-medieval, modern

BUILDING MATERIALS

NO. FRAGS: 3 FORM: ridge tile

FABRIC: oxidised red with sparse brown inclusions

SURFACE TREATMENT: unglazed

SOURCE: unsourced DATE: 15th - 16th century+

NO. FRAGS: 2 FORM: brick

FABRIC: oxidised orange-red with sparse brown inclusions. Fabric similar to ridge tile

SURFACE TREATMENT: unglazed

FURTHER DETAIL: complete measurable width 110mm. Thickness 35mm

SOURCE: unsourced

DATE: Post-medieval, 18th - 19th century

NO. FRAGS: 1 FORM: brick

FABRIC: hard-fired reddish-purple fabric with frequent gravel and sand inclusions

SURFACE TREATMENT: unglazed

FURTHER DETAIL: complete measurable width 105mm. Maximum thickness 60mm

SOURCE: unsourced

DATE: Post-medieval, 19th century

NO. FRAGS: 1 FORM: roof slate FABRIC: slate

DATE: Post-medieval

METAL

IRON: 4 building nails DATE: post-medieval

ORGANIC MATERIAL

BONE: 2 animal SHELL: 3 oyster

COAL: 5

TRENCH 1: CONTEXT 027

POTTERY

NO. SHERDS: 1 rim; 5 body; 2 base FORM: handmade cooking pots and jug

FABRIC: Dyfed GTW

SURFACE TREATMENT: unglazed

DECORATION: none SOURCE: 'local' **DATE:** medieval

Fishquard Last Invasion Centre archaeological field evaluation

NO. SHERDS: 1 rim from near handle attachment

FORM: indeterminate, jar or jug

FABRIC: Dvfed GTW

SURFACE TREATMENT: thin greenish-brown external glaze

DECORATION: none

SOURCE: 'local', possibly Newport

DATE: medieval

NO. SHERDS: 1 body

FORM: indeterminate, jar or jug FABRIC: North Devon GTW

SURFACE TREATMENT: traces of greenish-brown internal and external glaze

DECORATION: none SOURCE: North Devon DATE: 17th - 18th century

NO. SHERDS: 1 body FORM: indeterminate

FABRIC: oxidised red with frequent quartz inclusions

SURFACE TREATMENT: yellow internal glaze (clear glaze over white slip)

DECORATION: none

SOURCE: possibly a North Devon product DATE: Post-medieval, 17th - 18th century

NO. SHERDS: 1 body

FORM: iar

FABRIC: hard-fired reddish-brown with white streaking

SURFACE TREATMENT: black external glaze

DECORATION: none

SOURCE: unsourced, black-glazed wares produced at many country potteries

DATE: 18th - 19th century

NO. SHERDS: 1 base FORM: indeterminate

FABRIC: pinkish-buff with sand and occasional red inclusions

SURFACE TREATMENT: clear internal glaze appears yellow with brown combed decoration

DECORATION: combed slip SOURCE: Staffordshire - Bristol DATE: late-17th - early-18th century

NO. SHERDS: 2 body FORM: tablewares

FABRIC: white earthenware **SURFACE TREATMENT:** glazed

DECORATION: 1 sherd with blue chinoiserie design

SOURCE: Staffordshire DATE: early-19th century

BUILDING MATERIALS

NO. FRAGS: 4 FORM: ridge tile

FABRIC: oxidised orange-red with sparse brown inclusions (cf. Context 026 for same fabric)

SURFACE TREATMENT: unglazed/none surviving

SOURCE: unsourced DATE: 15th - 16th century+

Fishguard Last Invasion Centre archaeological field evaluation

NO. FRAGS: 1 FORM: brick

FABRIC: oxidised orange with frequent black and white inclusions

SURFACE TREATMENT: unglazed

SOURCE: unsourced **DATE:** Post-medieval

METAL

IRON: 5 joining fragments from circular base of container; 1 building nail; 3 concretions

DATE: probably all Post-medieval

ORGANIC

COAL: 2

TRENCH 1: CONTEXT 028

POTTERY

NO. SHERDS: 2 body

FORM: jar

FABRIC: two fabrics, both oxidised red and hard-fired

SURFACE TREATMENT: black glazes. One double glazed, one with internal glaze

DECORATION: none SOURCE: unsourced

DATE: post-medieval, 18th - 19th century

NO. SHERDS: 6 mixed

FORM: assorted table and kitchen wares

FABRIC: mixed stoneware, white earthenware and china

SURFACE TREATMENT: glazed

DECORATION: includes blue transfer-printed ware and painted decoration

SOURCE: unsourced, but most likely Staffordshire

DATE: 19th century

GLASS

NO. FRAGS: 1 TYPE: bottle glass

DETAILS: fragment from body of 'cylindrical' wine bottle, olive green

DATE: 19th - 20th century

NO. FRAGS: 1 TYPE: bottle glass

DETAILS: fragment from rim/neck of bottle, clear colourless

DATE: 20th century, modern

BUILDING MATERIALS

NO. FRAGS: 2 FORM: ridge tile

FABRIC: orange red with sparse brown inclusions. 14mm thick

SURFACE TREATMENT: unglazed

SOURCE: unsourced DATE: 15th - 16th century+

METAL

IRON: 2 clenched building nails

DATE: Post-medieval

SLAG

INDUSTRIAL WASTE MATERIAL: 17 lumps

DATE: Post-medieval

ORGANIC

COAL: 4

TRENCH 1: CONTEXT 029

POTTERY

NO. SHERDS: 1 base FORM: indeterminate FABRIC: Dyfed GTW

SURFACE TREATMENT: thin greenish-brown internal glaze

DECORATION: none SOURCE: 'local' **DATE:** medieval

NO. SHERDS: 1 rim; 2 body

FORM: bowl and 2 indeterminate vessels

FABRIC: North Devon GTW

SURFACE TREATMENT: brown internal glazes

DECORATION: none SOURCE: North Devon DATE: 17th - 18th century

NO. SHERDS: 1 rim; 4 body

FORM: large jars

FABRIC: oxidised red hard-fired with sands and occasional gravel inclusions

SURFACE TREATMENT: rim has black internal glaze, body sherds are double-glazed

DECORATION: none

SOURCE: unsourced country pottery DATE: 19th century date seems probable

NO. SHERDS: 2 body

FORM: jar

FABRIC: oxidised red very hard-fired **SURFACE TREATMENT:** unglazed

DECORATION: none

SOURCE: unsourced country pottery DATE: 19th century date seems probable

NO. SHERDS: 12 mixed

FORM: assorted table and kitchen wares

FABRIC: mixed earthenwares SURFACE TREATMENT: glazed

DECORATION: blue and brown transfer-printed designs and plain wares

SOURCE: Staffordshire DATE: 19th - 20th century

Fishguard Last Invasion Centre archaeological field evaluation

GLASS

NO. FRAGS: 8 TYPE: bottle glass

DETAILS: rim, body and base fragments from' cylindrical' wine bottles. Olive green.

Includes embossed Bristol bottle base

DATE: 19th century

BUILDING MATERIALS

NO. FRAGS: 2 FORM: brick

FABRIC: oxidised orange-red with sand, grog, white and occasional brown inclusions

SURFACE TREATMENT: unglazed

SOURCE: unsourced **DATE:** 18th - 19th century

METAL

IRON: 2 nails; 1dished fragment from base of ?vessel 9possibly associated with some form

of industrial process); 4 indeterminate fragments (2 have folded rim/edge)

DATE: Post-medieval

SLAG

SLAG: 1

ORGANIC

BONE: 2 animal

WOOD: several fragments of worked timber

TRENCH 1: CONTEXT 030

POTTERY

NO. SHERDS: 8 body; 1 base FORM: cooking pots/jars FABRIC: Dyfed GTW

SURFACE TREATMENT: unglazed. 1 sherd sooted externally

DECORATION: none SOURCE: 'local' **DATE:** medieval

NO. SHERDS: 5 body

FORM: jugs and indeterminate

FABRIC: Dyfed GTW. Varying in size and frequency of inclusions

SURFACE TREATMENT: 4 sherds have traces of external olive green glaze. 1 sherd

sooted externally with traces of internal glaze

DECORATION: none

SOURCE: 'local', more than one kiln site involved

DATE: medieval

SLAG

SLAG: 4

STONE

FLINT: 1 unworked nodule

ORGANIC

BONE: 1 animal, burnt

TRENCH 1: CONTEXT 032

POTTERY

NO. SHERDS: 2 body FORM: cooking pots/jars FABRIC: Dyfed GTW

SURFACE TREATMENT: unglazed. 1 sherd sooted externally

DECORATION: none SOURCE: 'local' **DATE:** medieval

NO. SHERDS: 2 joining body; 1 base FORM: jugs. Thumb-pressed (frilled) base

FABRIC: Dyfed GTW. Tempered with gravels and quartz sands SURFACE TREATMENT: thin olive green external glaze

DECORATION: two horizontal grooves as band on body exterior

SOURCE: 'local' DATE: medieval

STONE

FLINT: 1 unworked

ORGANIC

ROOT MATERIAL: 1

TRENCH 1: CONTEXT 033

POTTERY

NO. SHERDS: 3 body; 1 base FORM: cooking pots/jars FABRIC: Dyfed GTW

SURFACE TREATMENT: unglazed. 3 sherds sooted externally

DECORATION: none SOURCE: 'local' **DATE:** medieval

NO. SHERDS: 3 body

FORM: iuas

FABRIC: Dyfed GTW

SURFACE TREATMENT: glazed externally. 2 are patchy, 1 good olive green glaze

DECORATION: none

SOURCE: 'local', more than one production area

DATE: medieval/ late-medieval

BUILDING MATERIAL

NO. FRAGS: 1 FORM: ridge tile

FABRIC: Dyfed GTW, cf. cooking pot fabric

SURFACE TREATMENT: patches of greenish-brown glaze on upper surface

SOURCE: 'local' **DATE:** medieval

STONE

FLINT: 2 unworked

ORGANIC

BONE: 2 animal

TRENCH 2: CONTEXT 051

POTTERY

NO. SHERDS: 1 body; 1 base

FORM: cooking pots FABRIC: Dyfed GTW

SURFACE TREATMENT: unglazed

DECORATION: none SOURCE: 'local' DATE: medieval

NO. SHERDS: 1 base

FORM: jug

FABRIC: Dyfed GTW

SURFACE TREATMENT: traces of external glaze **DECORATION:** thumb-pressed (frilled) base

SOURCE: 'local' **DATE:** medieval

NO. SHERDS: 1 body FORM: indeterminate

FABRIC: oxidised red with fine sand tempering SURFACE TREATMENT: unglazed/none surviving

DECORATION: none SOURCE: unsourced

DATE: late medieval - early post-medieval

NO. SHERDS: 1 body

FORM: jug

FABRIC: North Devon Slipware

SURFACE TREATMENT: yellow glaze on external surface

DECORATION: none SOURCE: North Devon DATE: 17th - early 18th century

NO. SHERDS: 37 mixed

FORM: assorted table and kitchen wares

FABRIC: assorted stonewares, red (includes plantpot fabric) and white earthenwares and

china

Fishguard Last Invasion Centre archaeological field evaluation

SURFACE TREATMENT: glazed and unglazed

DECORATION: includes blue transfer-printed designs. A plate/ashtray advertises 'Allsops'

SOURCE: Mostly Staffordshire, nothing obviously 'local'

DATE: late 19th - 20th century

GLASS

NO. FRAGS: 11 mixed

TYPE: 9 bottle; 1 novelty item/object; 1 window

DETAILS: assorted machine-made bottles in olive green, brown, natural coloured, blueish-

green and colourless glass. 1 sold spherical object (damaged) in translucent pinkish-orange glass with regular air-bubble decoration. 1 fragment of colourless

window glass

DATE: 20th century

PIPE CLAY

CLAY PIPES: 5 stems DATE: 19th century

BUILDING MATERIALS

NO. FRAGS: 1 FORM: ridge tile FABRIC: GTW

SURFACE TREATMENT: flake only

SOURCE: North Devon or 'local' Dyfed GTW

DATE: 15th - 16th century

NO. FRAGS: 6 FORM: brick

FABRIC: oxidised, hard-fired with white quartz grits and gravel inclusions

SURFACE TREATMENT: SOURCE: unsourced

DATE: Post-medieval, 19th century?

NO. FRAGS: 1 FORM: tile?

FABRIC: oxidised orange-red, hard-fired with sparse quartz and gravel inclusions

SURFACE TREATMENT:

SOURCE: unsourced, possible 'local'

DATE: Post-medieval

METAL

IRON: 2 nails

ORGANIC

BONE: 16 animal

SHELL: 1

TRENCH 2: CONTEXT 052

NO. SHERDS: 2 rims; 4 body

FORM: cooking pots. Incurved rims with inward sloping tops

FABRIC: Dyfed GTW

SURFACE TREATMENT: unglazed, 1 sherd sooted externally

DECORATION: SOURCE: 'local' DATE: medieval

NO. SHERDS: 1 FORM: jug

FABRIC: Dyfed GTW

SURFACE TREATMENT: small traces of external glaze

DECORATION: none SOURCE: 'local' **DATE:** medieval

NO. SHERDS: 2 body

FORM: indeterminate jugs or jars FABRIC: North Devon GTW

SURFACE TREATMENT: olive green internal glazes

DECORATION: none SOURCE: North Devon DATE: 17th - 18th century

NO. SHERDS: 1 FORM: bowl/cup

FABRIC: white-bodied earthenware **SURFACE TREATMENT: glazed**

DECORATION: under-glaze blue painted chinoiserie design **SOURCE:** late 18th - early 19th century

DATE:

GLASS

NO. FRAGS: 1 TYPE: wine bottle

DETAILS: fragment from body of free-blown wine bottle, olive green

DATE: late 18th or early 19th century

METAL

IRON: 1 indeterminate

TRENCH 2: CONTEXT 054

POTTERY

NO. SHERDS: 1

FORM: indeterminate flake FABRIC: white earthenware

SURFACE TREATMENT: clear glaze

DECORATION: painted?

SOURCE: unsourced, probably Staffordshire

DATE: 19th - 20th century

TRENCH 2: CONTEXT 059

POTTERY

NO. SHERDS: 2 body FORM: cooking pots FABRIC: Dyfed GTW

SURFACE TREATMENT: unglazed

DECORATION: none SOURCE: 'local' DATE: medieval

NO. SHERDS: 1 rim (2 joining flakes)

FORM: indeterminate. Projecting rim of bowl/dish?

FABRIC: white earthenware

SURFACE TREATMENT: colour-glaze DECORATION: colour-glaze marble effect

SOURCE: unsourced, though probably Staffordshire

DATE: mid-late 18th century

NO. SHERDS: 1 body FORM: tankard - mug

FABRIC: buff coloured earthenware

SURFACE TREATMENT: brown double glaze

DECORATION: none **SOURCE:** Staffordshire **DATE:** 18th century

BUILDING MATERIALS

NO. FRAGS: 1

FORM: brick/tile (may even be part of a rim of a large black-glazed crock/jar)

FABRIC: oxidised red with frequent gravel inclusions

SURFACE TREATMENT: SOURCE: unsourced DATE: 18th - 19th century

METAL

IRON: 2 indeterminate

ORGANIC

COAL: 1

TRENCH 3: CONTEXT 011

POTTERY

NO. SHERDS: 5 body FORM: cooking pots FABRIC: Dyfed GTW

SURFACE TREATMENT: unglazed, 1 sherd sooted externally

DECORATION: none SOURCE: 'local' DATE: medieval

NO. SHERDS: 1 rim; 1 body FORM: bowl and indeterminate FABRIC: North Devon GTW

SURFACE TREATMENT: rim has traces of brown glaze, body has internal brown glaze

DECORATION: none SOURCE: North Devon DATE: 17th - 18th century

NO. SHERDS: 1 body FORM: tankard/jug

FABRIC: buff earthenware

SURFACE TREATMENT: double brown glaze

DECORATION: none **SOURCE:** Staffordshire DATE: 18th century

NO. SHERDS: 1 base

FORM: dish

FABRIC: white earthenware

SURFACE TREATMENT: colour-glaze **DECORATION:** marble effect colour-glaze

SOURCE: unsourced, though probably Staffordshire DATE: mid-late 18th century (same as T2 context 059)

NO. SHERDS: 3 joining base

FORM: indeterminate

FABRIC: red earthenware. Very hard-fired with no visible inclusions

SURFACE TREATMENT: thick dark brown internal glaze

DECORATION: SOURCE: unsourced

DATE: Post-medieval, 18th - 19th century

NO. SHERDS: 1 rim FORM: bowl/dish

FABRIC: pearlware/white earthenware SURFACE TREATMENT: glazed

DECORATION: under-glazed painted chinoiserie on interior

SOURCE: unsourced, Staffordshire? DATE: late 18th - early 19th century

NO. SHERDS: 1 rim and joining body

FORM: bowl

FABRIC: white earthenware SURFACE TREATMENT: glazed

DECORATION: under-glazed blue sponged decoration externally and on rim interior

SOURCE: unsourced, produced at a number of potteries

DATE: 19th century

NO. SHERDS: 1 body; 2 base

FORM: indeterminate

FABRIC: white earthenware SURFACE TREATMENT: glazed

DECORATION: none

SOURCE: probably Staffordshire

DATE: 19th - 20th century

GLASS

NO. FRAGS: 1 TYPE: vessel

DETAILS: fragment from rim of tumbler or beaker. Clear colourless

DATE: 20th century

PIPE CLAY

CLAY PIPES: 1 stem DATE: 18th - 198th century

BUILDING MATERIALS

NO. FRAGS: 2 FORM: ridge tile FABRIC: Dyfed GTW

SURFACE TREATMENT: patchy greenish-brown glaze on upper surface

SOURCE: 'local'

DATE: 15th - 16th century+

NO. FRAGS: 2 FORM: brick

FABRIC: oxidised re with sand and occasional gravel inclusions

SURFACE TREATMENT: SOURCE: unsourced

DATE: Post-medieval, 18th - 19th century

ORGANIC

BONE: 5 animal

TRENCH 3: CONTEXT 018

POTTERY

NO. SHERDS: 2 FORM: cooking pots FABRIC: Dyfed GTW

SURFACE TREATMENT: unglazed, 1 sherd sooted externally

DECORATION: none SOURCE: 'local' DATE: medieval

TRENCH 4: CONTEXT 003

POTTERY

NO. SHERDS: 2 rims; 6 body

FORM: cooking pots. 1 flat projecting rim. 1 incurved rim with sloping top

FABRIC: Dyfed GTW

SURFACE TREATMENT: unglazed

DECORATION: none SOURCE: 'local' DATE: medieval



NO. SHERDS: 2 rims; I handle (2 joining); 6 body

FORM: jugs and jars

FABRIC: North Devon GTW and Slipware

SURFACE TREATMENT: internal green and brown glazes on body sherds. 1 rim and

handle unglazed. 1 rim with clear glaze (appearing vellow) over

white slip

DECORATION: none SOURCE: North Devon DATE: 17th - 18th century

NO. SHERDS: 2 rims; 8 body; 1 base

FORM: large jars or crocks

FABRIC: oxidised red with white streaks. Sand and few red gravel inclusions

SURFACE TREATMENT: black glaze on one or both surfaces

DECORATION:

SOURCE: unsourced country pottery

DATE: 18th - 19th century

NO. SHERDS: 1 piecrust rim

FORM: dish

FABRIC: buff-red earthenware

SURFACE TREATMENT: glazed internally

DECORATION: slip decoration SOURCE: Staffordshire - Bristol

DATE: 18th - 19th century

NO. SHERDS: 25 mixed

FORM: assorted table and kitchen wares

FABRIC: stoneware, tin-glazed earthenware, red and white earthenwares

SURFACE TREATMENT: all double-glazed

DECORATION: comprises plain and decorated vessels. The latter include hand-painted,

sponged, colour-glaze

SOURCE: unsourced, probably Staffordshire

DATE: 18th - 19th century

PIPE CLAY

CLAY PIPES: 7 stems DATE: 18th - 19th century

BUILDING MATERIALS

NO. FRAGS: 1 FORM: ridge tile FABRIC: Dyfed GTW

SURFACE TREATMENT: patchy olive green glaze on upper surface

SOURCE: 'local' DATE: medieval

NO. FRAGS: 1 FORM: ridge tile

FABRIC: oxidised red with sand and occasional gravel inclusions

SURFACE TREATMENT: SOURCE: unsourced **DATE:** Post-medieval

NO. FRAGS: 2 FORM: brick/tile

FABRIC: oxidised red with sand and occasional gravel inclusions

SURFACE TREATMENT: **SOURCE:** unsourced

DATE: Post-medieval, 18th - 19th century

NO. FRAGS: 3

FORM: fired (burnt) clay

FABRIC: oxidised red with frequent shiny black (coal like) inclusions

SURFACE TREATMENT:

SOURCE: 'local'

DATE: ?

NO. FRAGS: 3 FORM: roof tile

FABRIC: shale and slat SURFACE TREATMENT:

SOURCE:

DATE: Post-medieval

ORGANIC

BONE: 9 animal SHELL: 1 oyster

COAL: 4

TRENCH 4: CONTEXT 008

POTTERY

NO. SHERDS: 4 body; 1 base

FORM: cooking pots FABRIC: Dyfed GTW

SURFACE TREATMENT: unglazed

DECORATION: 1 sherd with a band of faint horizontal grooves

SOURCE: 'local' DATE: medieval

NO. SHERDS: 2 body

FORM: jugs

FABRIC: Dyfed GTW

SURFACE TREATMENT: patchy olive green external glaze **DECORATION:** one sherd with two horizontal grooves

SOURCE: 'local' **DATE:** medieval

NO. SHERDS: 1 body FORM: jug (wheel-thrown)

FABRIC: Dyfed GTW. Hard-fired with grey core. Grey gravels, sparse sands and

occasional ?calcareous inclusions

SURFACE TREATMENT: patchy/worn olive green external glaze

DECORATION: none

SOURCE: 'local', possibly estuarine DATE: late medieval - transitional

NO. SHERDS: 4 body; 1 base

FORM: indeterminate

FABRIC: North Devon GTW

SURFACE TREATMENT: olive green and brown internal glazes

DECORATION: none **SOURCE:** North Devon **DATE:** 17th - 18th century

NO. SHERDS: 2 body

FORM: jug

FABRIC: gravel-free

SURFACE TREATMENT: olive green internal glaze, 1 sherd with splashes of glaze

externally

DECORATION: none **SOURCE:** North Devon **DATE:** 17th - 18th century

NO. SHERDS: 1 body with bung-hole FORM: bung-hole jar or pitcher

FABRIC: GTW

SURFACE TREATMENT: olive green internal glaze, with glaze extending to the mouth of

the bung-hole externally

DECORATION: none

SOURCE: North Devon, or possibly a 'local' Newport fabric?

DATE: 17th - 18th century

NO. SHERDS: 1 rim; 1 body

FORM: jar

FABRIC: oxidised red streaked white. Tempered with sands and occasional gravel

inclusions

SURFACE TREATMENT: double black glaze

DECORATION: none SOURCE: unsourced

DATE: 18th - early 19th century

NO. SHERDS: 2 body FORM: indeterminate

FABRIC: oxidised pinkish-buff, streaked white. Sand and occasional gravel inclusions

SURFACE TREATMENT: double brown glaze

DECORATION: none

SOURCE: unsourced country pottery

DATE: 18th - 19th century

NO. SHERDS: 1 body; 1 base

FORM: dishes

FABRIC: two different oxidised fabrics, 1 red, one pinkish-buff

SURFACE TREATMENT: internal glazes
DECORATION: combed and trailed slip

SOURCE: Staffordshire/ Bristol and unsourced

DATE: late 17th - early 18th century

NO. SHERDS: 2 handle (1 vessel)

FORM: tankard

FABRIC: grey stoneware

SURFACE TREATMENT: brown salt glaze

DECORATION: none

SOURCE: unsourced, English

DATE: 18th century

NO. SHERDS: 1 base FORM: dish/plate FABRIC: porcelain

SURFACE TREATMENT: blue tinted white glaze **DECORATION:** blue painted white chinoiserie design

SOURCE: unsourced DATE: late 18th century

NO. SHERDS: 3 body

FORM: indeterminate tablewares FABRIC: white earthenware

SURFACE TREATMENT: double glaze

DECORATION: none SOURCE: Staffordshire DATE: probably 19th century

METAL/SLAG

METAL/SLAG: 2 indeterminate

ORGANIC

BONE: 3 animal SHELL: 1 ovster

COAL: 3

TRENCH 4: CONTEXT 007

POTTERY

NO. SHERDS: 1 rim; 1 base

FORM: cooking pots FABRIC: Dyfed GTW

SURFACE TREATMENT: unglazed

DECORATION: none SOURCE: 'local' DATE: medieval

NO. SHERDS: 1 rim; 1 body, wide strap handle springing from just below mouth

FORM: iugs

FABRIC: Dyfed GTW. Jug rim is tempered with frequent fine sands and fewer gravels

SURFACE TREATMENT: both with traces of external olive green glaze

DECORATION: none

SOURCE: 'local'. Jug rim is possibly a Newport product

DATE: medieval

NO. SHERDS: 1 rim; 10 body FORM: bowl and indeterminate

FABRIC: GTW

SURFACE TREATMENT: rim and 1 body are unglazed, remaining body sherds have brown

or olive green internal glazes

DECORATION: none SOURCE: North Devon DATE: 17th - 18th century

NO. SHERDS: 1 rim FORM: tankard

FABRIC: buff earthenware

SURFACE TREATMENT: streaky brown double glaze

DECORATION: none **SOURCE:** Staffordshire DATE: 18th century

NO. SHERDS: 3 body

FORM: dish

FABRIC: pinkish-buff earthenware with sand and occasional small red inclusions

SURFACE TREATMENT: internal brown and yellow (clear glaze appearing yellow over white

slip) glaze

DECORATION: slip decoration SOURCE: Staffordshire - Bristol **DATE:** late 17th - early 18th century

NO. SHERDS: 1 body with part handle

FORM: tankard?

FABRIC: grey stoneware

SURFACE TREATMENT: brown salt glaze

DECORATION: single horizontal groove on body at handle attachment

SOURCE: unsourced, English

DATE: 18th century

NO. SHERDS: 10 body

FORM: iar/crock

FABRIC: oxidised red, streaked white

SURFACE TREATMENT: double black glaze

DECORATION: none

SOURCE: unsourced country pottery **DATE:** 18th - 19th century

NO. SHERDS: 2 body; 3 base FORM: indeterminate tablewares FABRIC: white earthenware SURFACE TREATMENT: glazed **DECORATION:** assorted colour-glazes

SOURCE: Staffordshire DATE: mid-late 18th century

NO. SHERDS: 5 rims; 1 handle; 6 body; 3 base

FORM: assorted tablewares

FABRIC: white earthenwares and porcelain

SURFACE TREATMENT: glazed

DECORATION: one rim and two body sherds have blue painted chinoiserie design

SOURCE: Staffordshire is the most likely source

DATE: 18th - early 19th century

BUILDING MATERIALS

NO. FRAGS: 3 FORM: brick FABRIC: oxidised

SURFACE TREATMENT: SOURCE: unsourced DATE: 18th - 19th century

METAL

IRON: 1 nail

ORGANIC

BONE: 2 animal

COAL: 2

TRENCH 5: CONTEXT 041

POTTERY

NO. SHERDS: 5 body FORM: cooking pots FABRIC: Dyfed GTW

SURFACE TREATMENT: unglazed

DECORATION: none SOURCE: 'local' DATE: medieval

NO. SHERDS: 1 thumb-pressed base

FORM: jug

FABRIC: Dyfed GTW

SURFACE TREATMENT: traces of external glaze

DECORATION: frilled base SOURCE: 'local' Newport?

DATE: medieval

NO. SHERDS: 1 body FORM: plant pot FABRIC: oxidised red

SURFACE TREATMENT: unglazed

DECORATION: none SOURCE: unsourced DATE: 19th - 20th century

NO. SHERDS: 1 rim? FORM: indeterminate

FABRIC: oxidised red, hard-fired SURFACE TREATMENT: unglazed

DECORATION: none

SOURCE: unsourced country pottery

DATE: 19th - 20th century

NO. SHERDS: 3 rims; 1 body; 1 base

FORM: assorted tablewares

FABRIC: white earthenware and china SURFACE TREATMENT: glazed

DECORATION: colour transfer prints and plain ware

SOURCE: Staffordshire DATE: 20th century

GLASS

NO. FRAGS: 4 body

TYPE: bottle, vessel and window

DETAILS: 2 fragments from body of a bottle in clear colourless glass, 1 body from

indeterminate vessel in opaque white glass and 1 fragment of colourless window

glass **DATE:** 20th century

PIPE CLAY

CLAY PIPES: 1 decorated bowl fragment; 1 plain stem fragment DATE: 19th century

ORGANIC

COAL: 1

APPENDIX TWO: CATALOGUE OF EVALUATION ARCHIVE

The project archive has been indexed and catalogued according to National Monument Record (NMR) categories and contains the following:

- A. Copy of final report
- B. Records made during fieldwork, including context record sheets and site notebook.
- C. Drawing catalogue and site drawings.
- D. Site photographs catalogue, colour slides, B/W contact sheets.
- E. Finds catalogue, individual finds records and finds report.
- I. Archive report, draft copies of final report.
- **J**. Publication drawings.
- M. Miscellaneous correspondence.

There is no material for classes F, G, H, K, L and N.

The archive is currently held by Archaeoleg CAMBRIA Archaeology Field Operations, Llandeilo, Carmarthenshire.

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