piece (5 x 5 cm square) (handwritten)
A: Beginning of feature
B: Circular
C: Feature interesting with small square around graph
D: Beginning by main Dyke

Excavation Notes:

1. N. and S. stock, different surface (5 cm thick)
2. N. and S. seem to have same level of the Dyke
3. South side of Dyke 3 cm lower than the north
4. Bad soil with many stones (handwritten notes)

Excaavation equipment:

Drilling equipment: No electric drill.

Survey:

Oddities:

Time: 2:45 PM
Total time: 2:45 PM
Dw/ww: 2:45 PM

Additional information:

Survey notes:

Site:

Excavation:

Physical/Reas:

Dates:

Area:

Plan:

Line:

Chart:

Diagram:

Drawing:

Photo:

Video:

Condition:

Narrative:

Additional notes:

Survey:

Site:

Excavation:

Physical/Reas:

Dates:

Area:

Plan:

Line:

Chart:

Diagram:

Drawing:

Photo:

Video:

Condition:

Narrative:

Additional notes:
# Search Strategy:

- **Buoy 0**
- **Cannon 0**
- **Diver X**

- **Line 25 Meters Apart**
- **Section of Cannon 0.5**
- **Whole Cannon**

---

**Purple Fish:**

- **Search Area:** Cannon
- **Objective:** Not much salvage except a strip of a cannon
- **Procedure:** Divers and archaeologists

### Table: Data from Site

- **Site:** PORTSMOUTH
- **Phase:** RECON
- **Survey Area:** N/A
- **Survey Data:**
  - **Area:** 03
  - **Reconnoitered:** No
  - **Survey:** No

<table>
<thead>
<tr>
<th>Field</th>
<th>Number</th>
<th>Description</th>
<th>Lot</th>
<th>Unit</th>
<th>Field</th>
<th>Date</th>
<th>Time</th>
<th>Depth</th>
<th>Number</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
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</tr>
</tbody>
</table>

**Notes:**

- **Time:** 12:49 - 6:30
- **Visibility:** 3.4 m
- **Date:** 9/18-9/20
- **Rainfall:** 0.1

---

**Survey Details:**

- **Surveyed Site:** 03
- **Surveyed Area:** Portsmouth
- **Surveyed Field:** RECON
- **Surveyed Lot:** No 03

---

**Archaeological Site:**

- **Record:** No 03
- **Archaeological Record:** Society
12/15/14

March Clear.

No talks will be

After measurements

1/18/19

Could return to cannon number

A layer of thick glass, a couple of mended plates.

Some white paint. A bag present with blue patterns.

Was very hard. Measurements need to be taken.

Motor of the cannon was pink on the right.

A time was spent attempting to see a bottom.

A thigh cannon was then frozen but the rest of the water was brought back a buoy to the one.

We were found a second cannon close my scan. Saved on the previous dive. Our search was fairly short.

A STU was seen.

We decided to stick at these cannons group.

Procedure:

Nothing additional.

30M reel.

Diving equipment:

CANNONS ALONG THE 4-5M BC Range.

Directions:

To continue searching for any remaining Artifacts.

Date:

Time 17:25 From 19-09 Depth 9-2

Site: Dartmouth

Survey Sheet:

Next Archaeological Report - 20 Sheet
<table>
<thead>
<tr>
<th>Field</th>
<th>Time In</th>
<th>Time Out</th>
<th>Depth</th>
<th>Visibility</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>11:00</td>
<td>11:20</td>
<td>6.5m</td>
<td>Yes</td>
</tr>
</tbody>
</table>

Date: 08/02/20

Excavation / Excavated By: M. Anderson

Condition: Low light, foggy day

Survey Crew: O. Alcántrez, C. Johnson

Extraction / Extraction Equipment: Shovel

Digging Equipment: Shovel

Collected: Core in Sample Can

Doc. No.: 08/02/20

Site Description: Archaeological Record

Survey Site Location: North Elevation

North: 1.0m

Scale: 1" = 100'
**Positioning of the Cannons** To A Positioned

**Procedure:**
- **Equipment:** Scale
- **Method:** Tape/Board and Ruler
- **Additional Equipment:** Measuring Tools

---

**From Buoy To A:** 14.30

<table>
<thead>
<tr>
<th>From Buoy</th>
<th>To A: 14.30</th>
</tr>
</thead>
<tbody>
<tr>
<td>14.30</td>
<td>14.22</td>
</tr>
<tr>
<td>14.22</td>
<td>14.14</td>
</tr>
<tr>
<td>14.14</td>
<td>14.06</td>
</tr>
<tr>
<td>14.06</td>
<td>14.01</td>
</tr>
<tr>
<td>14.01</td>
<td>14.16</td>
</tr>
<tr>
<td>14.16</td>
<td>14.24</td>
</tr>
</tbody>
</table>
Note: Since visiting Chaque on 24/10/94, no change in view was noted.

Due to heavy rain activity, and the influence of other activities, it is believed that the remains of the building were not affected.

Excavation by Penny Jones & [illegible], with [illegible] assistance.

Examination by Penny Jones & [illegible].

This damage work carried out 8.9.94.

Procedure: Site opened up with a trowel inspection.

Date: 4/9/94

Site: [illegible]

Record No.: [illegible]

Evidence: [illegible]

Excav. Team: [illegible]

Area: [illegible]

Depth: [illegible]

Material: [illegible]

Museum: [illegible]

Record No.: [illegible]

Sheet: [illegible]
**Site:**

<table>
<thead>
<tr>
<th>Description</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Date report</td>
<td>14.05.2021</td>
</tr>
<tr>
<td>Exent</td>
<td>(4,5,5,2)</td>
</tr>
<tr>
<td>Time in</td>
<td>6,16,5,2</td>
</tr>
<tr>
<td>Water</td>
<td>Depth 11.5</td>
</tr>
<tr>
<td>Visibility</td>
<td>10m</td>
</tr>
</tbody>
</table>

**Observations:**
- Scuba

**Equipment:**
- Diving equipment

**Procedures:**
- Lay a tape from point A to point B, angle 90 degrees, distance 50m.
- Put out a stake at right angles to the line.

**Context:**
- Good wood & brown long. - Make a mule.

**Location:**
- Coniferous woods.

**Part #:**
- 01

**Excavation:**
- Matrix:
  - Limestone
  - Sandstone
  - Clay

**Material:**
- Wood
- Bone
- Soil

**Remains:**
- Animal
- Human

**Objects:**
- Stone
- Bone

**Measurements:**
- 20cm x 10cm x 5cm

**Video:**
- Footage 01

**Photography:**
- Photos 01

**Notes:**
- Do not scale.

**Comment:**
- Due to the large size of the site, a map showing the location is provided.

**Diagram:**
- A map showing the site layout is included, with markers for key locations.
A number of untraded fennin.

Another untraded coper.

hocks; three could not be the
consumption and, no evidence of any
Fiac on examination we ascertained that
several areas in a possible position
in the '75 Survey can be worse in the
preparation of the others are recorded
the proceed. They have a summer
shortest about '40 or '50. I know two
the larger was aperper in long lino.
street.) These are better. You in chamber
encountering were two iron (or
experts were encountered; the rest
A number of untraded fennin.
### Survey Measurements

<table>
<thead>
<tr>
<th>Distance</th>
<th>Anchor 1</th>
<th>Anchor 2</th>
<th>Anchor 3</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.5m</td>
<td>0.4m</td>
<td>0.3m</td>
<td></td>
</tr>
<tr>
<td>0.6m</td>
<td>0.5m</td>
<td>0.4m</td>
<td></td>
</tr>
<tr>
<td>0.7m</td>
<td>0.6m</td>
<td>0.5m</td>
<td></td>
</tr>
<tr>
<td>0.8m</td>
<td>0.7m</td>
<td>0.6m</td>
<td></td>
</tr>
<tr>
<td>0.9m</td>
<td>0.8m</td>
<td>0.7m</td>
<td></td>
</tr>
<tr>
<td>1.0m</td>
<td>0.9m</td>
<td>0.8m</td>
<td></td>
</tr>
<tr>
<td>1.1m</td>
<td>1.0m</td>
<td>0.9m</td>
<td></td>
</tr>
</tbody>
</table>

### Survey Procedure

1. Take measurements of each anchor site separately.
2. Use a measuring tape, board, and pencil.
3. Record all measurements carefully.
4. Repeat measurements for consistency.

### Survey Details

- Site: Darmouth
- Location: Archaeological Record Examination Sheet
- Date: 15/08/19
Details:

- Dimensions:
  - 0.36 m
  - 0.27 m
  - 0.02 m
  - 1.2 m
  - 3.46 m
  - 2.5 m
  - 3.5 m

- Notes:
  - Wooden piece (tablet 35) (attached)
  - Scale view
  - View from above

- Instructions:
  - Measure and mark all parts accordingly.
  - Dimensions must be accurate to 20%.
  - Note: Reference: 40 cm (component). Referenced to point 20 cm.