B  Maps

Map 1 Site Location
Map 2 Topography
Map 3 Superficial Geology
Map 4 Bedrock Geology
Map 5 Hydrogeological Features
Map 6 Ecological Designations
Map 1
Site Location

LEGEND

- **Red**: Application area
- **Blue**: Land under control of the Applicant

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North Site Location
Application area
Land under control of the Applicant

0 250 500 1,000 1,500 2,000
Metres
Map 2

LEGEND

- Application area
- Land under control of the Applicant

Elevation

mAOD
- High: 24.575
- Low: -2.19108

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North

Application area

Land under control of the Applicant

High: 24.575

Low: -2.19108

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Topography
Map 3
Superficial Geology

LEGEND

- Application area
- Land under control of the Applicant
- Approx location PWS
- Alder Carr
- Quay Lane
- Licensed abstractions
  - Groundwater source
  - Surface water source
- Artificial Ground
  - INFILLED GROUND
  - WORKED GROUND (UNDIVIDED)
- Superficial Geology
  - HEAD - CLAY, SILT, SAND AND GRAVEL
  - PEAT - PEAT
  - TIDAL FLAT DEPOSITS - CLAY AND SILT
  - LOWESTOFT FORMATION - DIAMICTON
  - LOWESTOFT FORMATION - SAND AND GRAVEL

LEGEND

- Application area
- Land under control of the Applicant
- Monitoring borehole
- Trial Pit Locations

Approx location PWS
- Alder Carr
- Quay Lane

Licensed abstractions
- Groundwater source
- Surface water source
- Licensed discharge

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Map 5
Hydrogeological Features
C  Borehole Logs
### SITE NAME:
Lime Kiln Farm  
Wangford, Suffolk  
SITE REF.: TM4677

### GROUND LEVEL  
14.50 m AOD

### CO-ORDINATES  
E 647383  N 277863

### DATE DRILLED  
START: 22/11/17  
FINISH: 22/11/17

### BOREHOLE TYPE
- CH: Continuous cored borehole  
- CO: Combined cored/openhole  
- FA: Continuous flight auger  
- NA: Not known (translated log)  
- OH: Open-hole (ODEX, RAB, RC)  
- SA: "Shell & auger" borehole

### NOTES
- TOTAL DEPTH 16.00 METRES
- LOGGED BY Driller  
- DATE LOGGED 22/11/2017  
- SCALE 1:50

### DESCRIPTION

<table>
<thead>
<tr>
<th>REDUCED LEVEL (m AOD)</th>
<th>DEPTH &amp; THICKNESS (m)</th>
<th>SAMPLE DEPTH (m) &amp; TYPE</th>
<th>GRADINGS</th>
<th>PIEZOMETER</th>
<th>REMARKS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sandy, stony SOIL.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Headworks concreted 0.30m at 0.3m</td>
</tr>
<tr>
<td></td>
<td>0.60</td>
<td>0.60</td>
<td></td>
<td></td>
<td>Bentonite seal 1.00</td>
</tr>
<tr>
<td>Stiff, yellowish, stony, sandy CLAY.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1.80</td>
<td>1.20</td>
<td>D1</td>
<td></td>
<td>Plain 50mm ID pipe with spoil backfill</td>
</tr>
<tr>
<td>Light brown, fine - medium, pebbly SAND.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>3.60</td>
<td>1.80</td>
<td>B2</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Yellowish, silty, dense, fine - coarse SAND &amp; GRAVEL.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>6.30</td>
<td>3.60</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Ligth brown, fine - medium, slightly silty SAND.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>6.30</td>
<td>6.30</td>
<td>B3</td>
<td></td>
<td></td>
</tr>
<tr>
<td>orange, silty, fine - medium, pebbly SAND.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>7.80</td>
<td>1.50</td>
<td>B5</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dense, fine - coarse GRAVEL with light brown, fine - coarse SAND. Occasional large flints.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>9.50</td>
<td>1.70</td>
<td>B6</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### KEY
- B: Bulk disturbed sample  
- D: Small disturbed sample  
- U: Undisturbed sample  
- W: Water sample  
- X: Cuttings sample  
- c: Coarse grained  
- m: Medium grained  
- f: Fine grained  
- U: Undisturbed sample  
- W: Water sample  
- X: Cuttings sample  
- c: Coarse grained  
- m: Medium grained  
- f: Fine grained  
- U: Undisturbed sample  
- W: Water sample  
- X: Cuttings sample  
- c: Coarse grained  
- m: Medium grained  
- f: Fine grained

### EQUIPMENT AND METHOD
- Metcalfe Bros  
- Dando 150

### SCALE
- 1:50
Slotted 50mm pipe with filter pack.
**SITE NAME:** Lime Kiln Farm  
**Wangford, Suffolk**  
**SITE REF.:** TM4677

**BOREHOLE TYPE:**  
- Continuous cored borehole  
- Combined cored/openhole  
- Continuous flight auger  
- Not known (translated log)  
- Open-hole (ODEX, RAB, RC)  
- 'Shell & auger' borehole

**NOTES:**  
- Standing water 1  
- Standing water 2  
- Standing water 2

---

**DESCRIPTION**  
- Sandy, stony SOIL.  
- Firm, yellow, very chalky CLAY.  
- Light green, fine SAND with rare pebbles.

**SAMPLE DEPTH & TYPE**  
- (0.70)  
- (2.20)  
- (13.10)

**REMARKS**  
- Headworks concreted  
- Bentonite seal  
- Plain 50mm ID pipe with spoil backfill

---

**KEY**  
- B - Bulk disturbed sample  
- D - Small disturbed sample  
- U - Undisturbed sample  
- W - Water sample  
- X - Cuttings sample  
- C - Coarse grained  
- M - Medium grained  
- F - Fine grained

---

**BOREHOLE TYPE**  
- CH - Continuous cored borehole  
- CO - Combined cored/openhole  
- FA - Continuous flight auger  
- NA - Not known (translated log)  
- OH - Open-hole (ODEX, RAB, RC)  
- SA - 'Shell & auger' borehole

**SCALE**  
1:50

---

**GEOLOGICAL SERVICES DEPARTMENT**  
CEMEX UK Operations Limited

---

**DRILLING CONTRACTOR**  
Metcalfe Bros

---

**EQUIPMENT AND METHOD**  
Dando 150

---

**GROUND LEVEL**  
14.60 m AOD

---

**CO-ORDINATES**  
E 647579  N 277815

---

**DATE DRILLED**  
START: 18/11/17  
FINISH: 18/11/17

---

**TOTAL DEPTH**  
18.00 METRES

---

**LOGGED BY**  
Driller

---

**DATE LOGGED**  
18/11/2017
### Description

<table>
<thead>
<tr>
<th>REDUCED LEVEL (m AOD)</th>
<th>LEGEND</th>
<th>DEPTH &amp; THICKNESS (m)</th>
<th>SAMPLE DEPTH (m) &amp; TYPE</th>
<th>GRADING</th>
<th>PIEZOMETER</th>
<th>REMARKS</th>
</tr>
</thead>
<tbody>
<tr>
<td>-1.40</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>10.40</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Light grey, fine - medium gravelly SAND.</td>
</tr>
<tr>
<td>11.90</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>13.40</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>13.00</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>14.90</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>16.00</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>17.30</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Orange, fine - coarse, silty, gravelly SAND with small shell fragments.</td>
</tr>
<tr>
<td>18.00</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Remarks:** Slotted 50mm pipe with filter pack.
**SITE NAME:**
Lime Kiln Farm  
Wangford, Suffolk  

**SITE REF.:** TM4677  

---

**DESCRIPTION**

<table>
<thead>
<tr>
<th>Reduced Level (m AOD)</th>
<th>Legend</th>
<th>Sample Depth (m) &amp; Type</th>
<th>Grading</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>12.66</td>
<td></td>
<td>0.60</td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.56</td>
<td></td>
<td>1.70</td>
<td>D1</td>
<td>Headworks concreted in at 0.3m</td>
</tr>
<tr>
<td>9.46</td>
<td></td>
<td>3.80</td>
<td></td>
<td>Bentonite seal</td>
</tr>
<tr>
<td>8.56</td>
<td></td>
<td>4.70</td>
<td>B3</td>
<td></td>
</tr>
<tr>
<td>5.36</td>
<td></td>
<td>7.90</td>
<td></td>
<td>Plain 50mm ID pipe with spoil backfill</td>
</tr>
<tr>
<td>4.10</td>
<td></td>
<td>9.40</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**SANDY, STONEY SOIL.**  
**FIRM - STIFF, STONY, BROWN CLAY.**  
**SOFT - FIRM, VERY CHALKY, YELLOW CLAY.**  
**WHITE, FINE SAND.**  
**WHITE, FINE SAND WITH THIN BANDS OF ORANGE AND YELLOW, FINE SAND BAND WITH RARE GRAVEL.**  
**LIGHT BROWN, FINE GRAVELY SAND.**

---

**DRILLING CONTRACTOR:** Metcalfe Bros  
**EQUIPMENT AND METHOD:** Dando 150  

**GROUND LEVEL:** 13.26 m AOD  
**COORDINATES:** E 647885  N 277867  
**DATE DRILLED:** 17/11/2017  
**FINISH:** 17/11/2017

**NOTES**

**BOREHOLE TYPE**
CH - Continuous cored borehole  
CO - Combined cored/openhole  
FA - Continuous flight auger  
NA - Not known (translated log)  
OH - Open-hole (ODEX, RAB, RC)  
SA - "Shell & auger" borehole

**KEY**
B - Bulk disturbed sample  
D - Small disturbed sample  
U - Undisturbed sample  
W - Water sample  
X - Cuttings sample  
c - Coarse grained  
m - Medium grained  
f - Fine grained

**TOTAL DEPTH:** 16.50 METRES

**DATE LOGGED:** 17/11/2017

**SCALE:** 1:50
Orange, fine - coarse, gravelly, silty SAND with shell fragments.

Slotted 50mm pipe with filter pack.
**SITE NAME:** Lime Kiln Farm  
**Wangford, Suffolk**  
**SITE REF.:** TM4677  

**DESCRIPTION**  

<table>
<thead>
<tr>
<th>Sample Type</th>
<th>Sample Depth (m)</th>
<th>Sample Type</th>
<th>Sample Depth (m)</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sandy, stony SOIL.</td>
<td>7.96</td>
<td>0.90</td>
<td>D1</td>
<td>Headworks concreted 0.3m at 0.3m</td>
</tr>
<tr>
<td>Slightly clayey SAND &amp; GRAVEL.</td>
<td>7.56</td>
<td>1.30</td>
<td>B1</td>
<td>Bentonite seal</td>
</tr>
<tr>
<td>Brown, fine, gravelly SAND.</td>
<td>6.36</td>
<td>2.50</td>
<td>B2</td>
<td>Plain 50mm ID pipe with spoil backfill</td>
</tr>
<tr>
<td>Yellow, fine, pebbly SAND.</td>
<td>4.56</td>
<td>4.00</td>
<td>B3</td>
<td></td>
</tr>
<tr>
<td>Orange, fine, pebbly SAND.</td>
<td>2.76</td>
<td>6.00</td>
<td>B4</td>
<td></td>
</tr>
<tr>
<td>Bands of brown and orange, fine pebbly SAND.</td>
<td>2.76</td>
<td>6.10</td>
<td>B5</td>
<td></td>
</tr>
<tr>
<td>Dense, slightly silty, sandy GRAVEL with occasional large flints.</td>
<td>0.66</td>
<td>8.20</td>
<td>B7</td>
<td></td>
</tr>
</tbody>
</table>

**KEY**  
B - Bulk disturbed sample  
D - Small disturbed sample  
U - Undisturbed sample  
W - Water sample  
X - Cuttings sample  
c - Coarse grained  
m - Medium grained  
f - Fine grained  

**BOREHOLE TYPE**  
CH - Continuous cored borehole  
CO - Combined cored/openhole  
FA - Continuous flight auger  
NA - Not known (translated log)  
OH - Open-hole (ODEX, RAB, RC)  
SA - 'Shell & auger' borehole

**NOTES**  
**TOTAL DEPTH:** 13.00 METRES  
**DATE LOGGED:** 16/11/2017  
**SCALE:** 1:50
<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>GRADING</th>
<th>DEPTH &amp; THICKNESS (m)</th>
<th>FINEGRANED</th>
<th>REMARKS</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Slotted 50mm pipe with filter pack.</td>
</tr>
</tbody>
</table>

**Borehole Type**

- **CH** - Continuous cored borehole
- **CO** - Combined cored/openhole
- **FA** - Continuous flight auger
- **NA** - Not known (translated log)
- **OH** - Open-hole (ODEX, RAB, RC)
- **SA** - 'Shell & auger' borehole

**Key**

- B - Bulk disturbed sample
- D - Small disturbed sample
- U - Undisturbed sample
- W - Water sample
- X - Cuttings sample
- c - Coarse grained
- m - Medium grained
- f - Fine grained

**Notes**

- Water strike 1
- Standing water 1
- Water strike 2
- Standing water 2
### Geological Services Department
#### CEMEX UK Operations Limited

**SITE NAME:** Lime Kiln Farm  
Wangford, Suffolk  
**SITE REF.:** TM4677  

**DRILLING CONTRACTOR:** Metcalfe Bros  
**EQUIPMENT AND METHOD:** Dando 150  

**GROUND LEVEL:** 13.04 m AOD  
**CO-ORDINATES:** E 647619  N 277387  
**DATE DRILLED:** START : 20/11/17  
FINISH : 20/11/17  

### DESCRIPTION

<table>
<thead>
<tr>
<th>Depth &amp; Thickness (m) &amp; Type</th>
<th>REDUCED LEVEL (m AOD)</th>
<th>LEGEND</th>
<th>SAMPLE DEPTH (m) &amp; TYPE</th>
<th>GRADINGS</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>SAND</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>FINE</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GRAVEL</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Description</th>
<th>Sample Depth</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sandy SOIL with stones and pieces of red brick.</td>
<td>11.94</td>
<td>Headworks concreted 0.30m at 0.3m</td>
</tr>
<tr>
<td>Dense, light brown, fine grained SAND &amp; GRAVEL.</td>
<td>8.94</td>
<td>Bentonite seal</td>
</tr>
<tr>
<td>Light grey, gravelly SAND.</td>
<td>8.64</td>
<td>Plain 50mm ID pipe with spoil backfill</td>
</tr>
<tr>
<td>Dense, light brown, fine SAND &amp; GRAVEL, occasional large flints.</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### BOREHOLE TYPE

- CH - Continuous cored borehole
- CO - Combined cored/openhole
- FA - Continuous flight auger
- NA - Not known (translated log)
- OH - Open-hole (ODEX, RAB, RC)
- SA - 'Shell & auger' borehole

### NOTES

**TOTAL DEPTH** 16.40 METRES  
**LOGGED BY** Driller  
**DATE LOGGED** 20/11/2017  
**SCALE** 1 : 50
**SITE NAME:** Lime Kiln Farm  
Wangford, Suffolk  
**SITE REF.:** TM4677  

**DRILLING CONTRACTOR:** Metcalfe Bros  
**EQUIPMENT AND METHOD:** Dando 150  
**GROUND LEVEL:** 13.04 m AOD  
**CO-ORDINATES:** E 647619  N 277387  
**DATE DRILLED:** START: 20/11/17  
FINISH: 20/11/17  

---

**DESCRIPTION**

<table>
<thead>
<tr>
<th>SAMPLE DEPTH (m) &amp; TYPE</th>
<th>GRADINGS</th>
<th>REMARKS</th>
</tr>
</thead>
<tbody>
<tr>
<td>2.04</td>
<td>11.00</td>
<td></td>
</tr>
<tr>
<td></td>
<td>B7</td>
<td></td>
</tr>
<tr>
<td></td>
<td>11.60</td>
<td></td>
</tr>
<tr>
<td></td>
<td>B8</td>
<td></td>
</tr>
<tr>
<td></td>
<td>13.10</td>
<td></td>
</tr>
<tr>
<td></td>
<td>(5.40)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>B9</td>
<td></td>
</tr>
<tr>
<td></td>
<td>14.60</td>
<td></td>
</tr>
<tr>
<td></td>
<td>B10</td>
<td></td>
</tr>
<tr>
<td></td>
<td>16.40</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Slotted 50mm pipe with filter pack.</td>
</tr>
</tbody>
</table>

Orange, silty, fine SAND & GRAVEL.

---

**BOREHOLE TYPE**

<table>
<thead>
<tr>
<th>BOREHOLE TYPE</th>
<th>NOTES</th>
</tr>
</thead>
<tbody>
<tr>
<td>CH</td>
<td>Continuous cored borehole</td>
</tr>
<tr>
<td>CO</td>
<td>Combined cored/openhole</td>
</tr>
<tr>
<td>FA</td>
<td>Continuous flight auger</td>
</tr>
<tr>
<td>NA</td>
<td>Not known (translated log)</td>
</tr>
<tr>
<td>OH</td>
<td>Open-hole (ODEX, RAB, RC)</td>
</tr>
<tr>
<td>SA</td>
<td>Shell &amp; auger' borehole</td>
</tr>
</tbody>
</table>

---

**KEY**

- B - Bulk disturbed sample  
- D - Small disturbed sample  
- U - Undisturbed sample  
- W - Water sample  
- X - Cuttings sample  
- c - Coarse grained  
- m - Medium grained  
- f - Fine grained  
- Water strike 1  
- Standing water 1  
- Water strike 2  
- Standing water 2

---

**NOTES**

- 1/50

---

**SCALE**

- 1:50

---

**SITE NAME:** Geological Services Department  
CEMEX UK Operations Limited

**LOGGED BY:**  
Driller

**DATE LOGGED:**  
20/11/2017

**TOTAL DEPTH:** 16.40 METRES
### Description

**Sandy, stony SOIL.**

<table>
<thead>
<tr>
<th>Reduced Level (m AOD)</th>
<th>Legend</th>
<th>Depth &amp; Thickness (m)</th>
<th>Sample Type &amp; Type</th>
<th>Grading</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>12.97</td>
<td></td>
<td>0.90</td>
<td>0.00</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Brown, sandy, stony, CLAY mix.**

<table>
<thead>
<tr>
<th>Reduced Level (m AOD)</th>
<th>Legend</th>
<th>Depth &amp; Thickness (m)</th>
<th>Sample Type &amp; Type</th>
<th>Grading</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>12.47</td>
<td></td>
<td>1.40</td>
<td>0.60</td>
<td>B2</td>
<td></td>
</tr>
</tbody>
</table>

**Yellow, silty, fine - coarse, gravelly SAND with thin, soft, orange, silty bands.**

<table>
<thead>
<tr>
<th>Reduced Level (m AOD)</th>
<th>Legend</th>
<th>Depth &amp; Thickness (m)</th>
<th>Sample Type &amp; Type</th>
<th>Grading</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>11.87</td>
<td></td>
<td>2.00</td>
<td>0.60</td>
<td>B3</td>
<td></td>
</tr>
</tbody>
</table>

**Light brown, silty, fine - coarse SAND & GRAVEL.**

<table>
<thead>
<tr>
<th>Reduced Level (m AOD)</th>
<th>Legend</th>
<th>Depth &amp; Thickness (m)</th>
<th>Sample Type &amp; Type</th>
<th>Grading</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>9.17</td>
<td></td>
<td>4.70</td>
<td>2.70</td>
<td>B5</td>
<td></td>
</tr>
</tbody>
</table>

**Light brown, slightly silty, fine SAND.**

<table>
<thead>
<tr>
<th>Reduced Level (m AOD)</th>
<th>Legend</th>
<th>Depth &amp; Thickness (m)</th>
<th>Sample Type &amp; Type</th>
<th>Grading</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>4.37</td>
<td></td>
<td>9.50</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Orange, silty, fine - medium SAND and pebbles.**

### Key

- **B** - Bulk disturbed sample
- **D** - Small disturbed sample
- **U** - Undisturbed sample
- **W** - Water sample
- **X** - Cuttings sample
- **c** - Coarse grained
- **m** - Medium grained
- **f** - Fine grained

### Borehole Type

- **CH** - Continuous cored borehole
- **CO** - Combined cored/openhole
- **FA** - Continuous flight auger
- **NA** - Not known (translated log)
- **OH** - Open-hole (ODEX, RAB, RC)
- **SA** - 'Shell & auger' borehole

### Notes

- Headworks concreted at 0.3m
- Bentonite seal
- Plain 50mm ID pipe with spoil backfill

### Scale

1 : 50
**DESCRIPTION**

Orange, silty, fine - coarse SAND with fine gravel turning more dense with depth.

**Remarks**

Slotted 50mm pipe with filter pack.

**KEY**

- B - Bulk disturbed sample
- D - Small disturbed sample
- U - Undisturbed sample
- W - Water sample
- X - Cuttings sample
- C - Coarse grained
- M - Medium grained
- F - Fine grained

- CH - Continuous cored borehole
- CO - Combined cored/openhole
- FA - Continuous flight auger
- NA - Not known (translated log)
- OH - Open-hole (ODEX, RAB, RC)
- SA - 'Shell & auger' borehole

**BOREHOLE TYPE**

**NOTES**

**TOTAL DEPTH**

17.00

**LOGGED BY**

Driller

**DATE LOGGED**

21/11/2017

**SCALE**

1 : 50
D Photographs

Photograph 6-1 Views across the site
Photograph 6-2 (Below) View from Minsmere-Walberswick Heath and Marshes looking towards Limekiln Farm (horizon of image)
Photograph 6-3 Soils on site
Photograph 6-4 Wolsey Creek Marsh (left of embankment) Wolsey's Creek (right)

Photograph 6-5 Sluice gate on Wolsey Bridge
Photograph 6-6 Pond at Limekiln Farm
Photograph 6-7 Pond on Mardle Road
Photograph 6-8 Wangford Landfill
References


Offices at
Coleshill
Doncaster
Dublin
Edinburgh
Exeter
Glasgow
Haywards Heath
Isle of Man
Limerick
Newcastle upon Tyne
Newport
Peterborough
Saltaire
Skipton
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