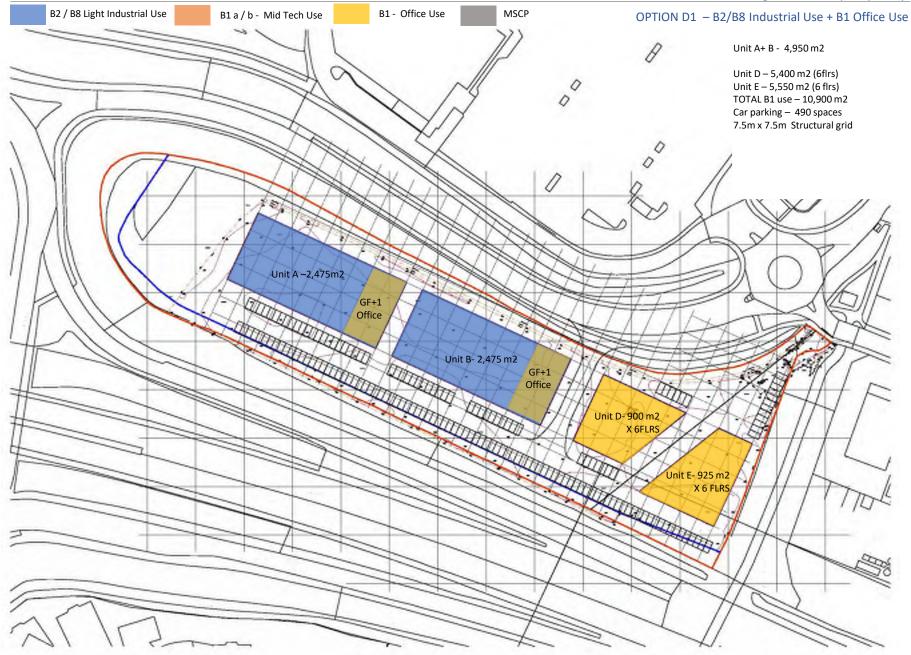


U+I TEARDROP SITE I Cambridge I Initial Capacity Study



## U+I TEARDROP SITE I Cambridge I Initial Capacity Study PRECEDENTS – EVOLUTION BUSINESS PARK





## EVOLUTION BUSINESS PARK

Cambridge CB24 9NG

The approx of Einstein Barriers Park (PE) on the fillings of Constituting Uts Center is inde-maching and demonst reaches upwordshift levels.

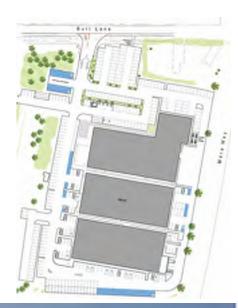
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The site separate to approximately BKEN Sett, with the units offering a loss of features and auditing motivities industripance becauses, glass, starf and economic wood coulding that finite at the respension given contentiant of the development.

EBP Metanecapeus for 200 tors and 96 beyoker and is also best from the littler Pork and Plate polience.

Excepted on Generaliset land, the also affect fanishing is further to come bounded to the Just coverywher to the north of the city.

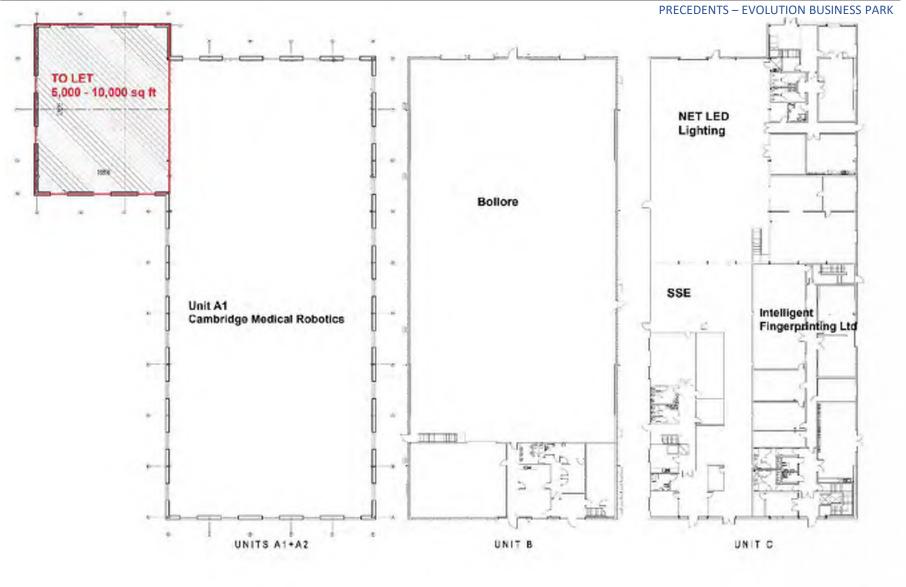
Burning step see network set to be inply twell of work set and management. A remember scepting and horizontal particle studies to an a province in collected them the suid of work burning, and conpare sense, and alonged in a control of undergranded work and is conserving lumps and twe transitions, it is the labels throughout the development.





DAVID RODEN ARCHITECTS

U+I TEARDROP SITE I Cambridge I Initial Capacity Study







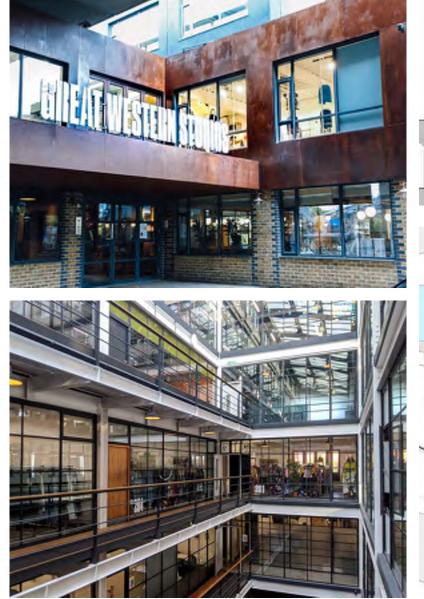


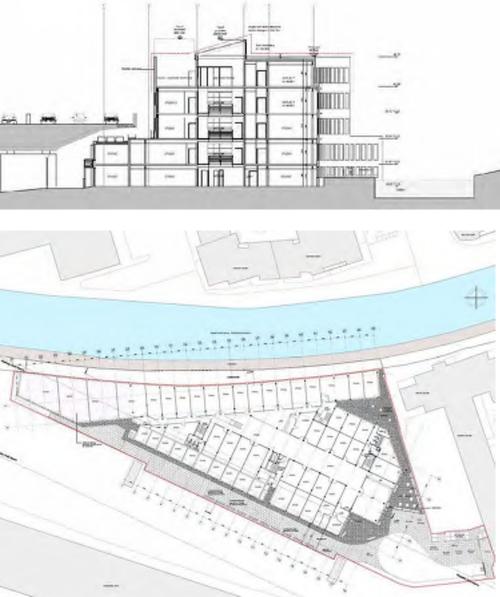
# U+I TEARDROP SITE I Cambridge I Initial Capacity Study PRECEDENTS – SAWSTON





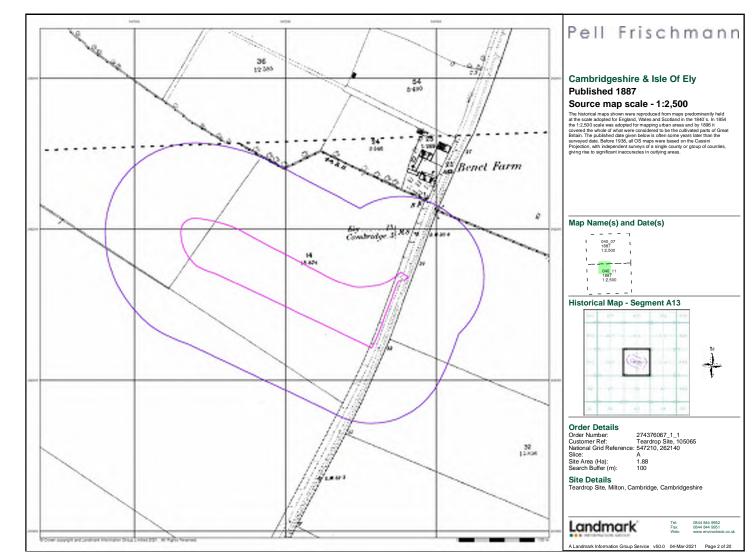






Appendix B Envirocheck Reports including Historic Maps

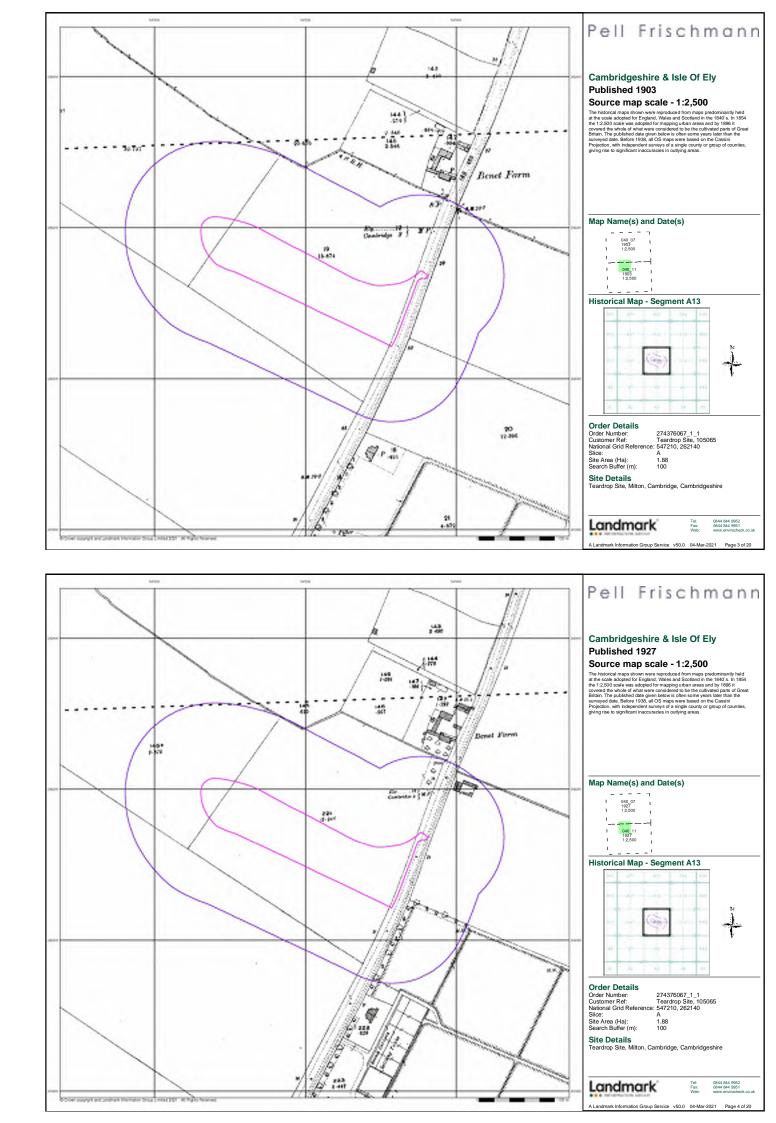
|  | motoriour mapping Logonat   |   | r on inigennen  |
|--|---|---|---|
| Ordnance Survey County Series and<br>Ordnance Survey Plan 1:2,500  | Ordnance Survey Plan, Additional SIMs and<br>Supply of Unpublished Survey Information<br>1:2,500 and 1:1,250  | Large-Scale National Grid Data 1:2,500 and<br>1:1,250   | Historical Mapping & Photography included:  |
| Quarry         Gravel         Sano           Pri         Pri         Pri           Clay Pri         Shinge         Soften pri           Clay Pri         Shinge         Soften pri   | Institute Quarty,<br>or Chaik Pilor<br>Clay Pd<br>Clay Pd   | Син Царания<br>   | Massina Tyse.         Scale         Date         P           Cambridgeshire & Isle Of Ely         1:2.500         1687         1687           Cambridgeshire & Isle Of Ely         1:2.500         1697         1030           Cambridgeshire & Isle Of Ely         1:2.500         1927         1927           Ordrance Survey Plan         1:2.500         1971-1972         1972                   |
| Hat Stoping Massurry   | ాడో Fuck ీంది 50 బిరణాల<br>హినాగు అం  |   | Ordnance Survey Plan         1:1,250         1971 - 1990           Additional SIMs         1:1,250         1979           Additional SIMs         1:2,500         1979           Additional SIMs         1:2,500         1983 - 1990  |
|  | Slopes Top<br>יישרא דער איז קראי געריי זעריי<br>כואי דער איז און איז  | Chi <sub>ca</sub> Boulders : A Boulders (sosterod)<br>(the Positioned Boulder : A Soree   | Additional SIMs         1:2,500         1983         1983           Additional SIMs         1:2,500         1984         1           Additional SIMs         1:2,500         1987         1   |
| Marsh Roods Osians   |   | දයා Non-Coniferous Tree - Conferous Tree<br>(surveyed) -දි (surveyed)   | Additional SIMs         1:2,500         1989         1           Additional SIMs         1:2,500         1989         1           Large-Scale National Grid Data         1:1,250         1993         1   |
| Rough Pastare Fisite Wood  | Ficsted Building Clazed Roof<br>Building  | 요즘 Non Canteroue Stees   순님 Conferous Iraes<br>(aut surveyed)   | Large-Scale National Grid Data         1:2,500         1993         1           Large-Scale National Grid Data         1:2,500         1994         1           Large-Scale National Grid Data         1:1,250         1994         1           Large-Scale National Grid Data         1:1,250         1994         1           Large-Scale National Grid Data         1:1,250         1994         1 |
| ්රා කරන්න<br>මෙම කරන්න<br>Maxed Wood Britshwood Occhard  | Miller Stoping VIXIV Aretway  | $\Rightarrow$ Orohand $\Rightarrow^{3}_{2}$ Scrub $\sqrt{c}_{2}$ Bracken  | Large-Scale National Grid Data         1:1,250         1996         1           Historical Aerial Photography         1:2,500         1999         2  |
| Agger Fin Ford Ford Stepping   | 代表 Non Conferous Tree<br>(Surveyed) (Surveyed)  | ģ - Coppize, سم Ropals <del>ato and</del> Marsh.<br>Osier   |   |
| There is the second sec | 값은 Kon-Conferous Trees 옷실 Cuniferous Trees<br>(not surveyed) (not surveyed)   | Grassiano Mana steata Colvert   |   |
| 소 Trig Station 수가 산 Attude at Trig Station<br>비싸기25명 & Sendt Mark 위가 - Surface Level   | La Coppier, a para sea and Marsh.   | المعنون |   |
| Arrow denotes of Arriguities (sile of)<br>Row of water   | L Osier an needs and Satings  | Sechicity Transmission Line 🛛 Stechnoly<br>Pyloa  | Historical Map - Segment A13  |
| Colong Enceation   | Draction کو Senot میں Astquity<br>of water flow thank o (ste of)  | W ex 20164 Bentol: Mark (J) Boldings with<br>Building Seed  |   |
|  | Cave Annogulation B Electricity     Entrance Station B Pylon  | Rooted Building Barrie Building Building  |   |
| Railway orossing Level Crossing Road orossing<br>Road Railway  | County Boundary (Beographical)  | District boundary<br>+ Country boundary   | 7   |
|  | County & Drvd Pensh: Boundary      Cvii Parish Boundary      Aonin County or County Bar, Boundary   | <ul> <li>Boundary possisticne</li> <li>Boundary mercing symbol (note: trese<br/>always appear in opposed parts of groups</li> </ul>   | - (C (C (C (C (C  |
| Rainway crissing Road over Road over<br>River or Canal single stream River or Canal  | Labor London Europy Boundary<br>Symbol marking pace for the toundary<br>netroing charges  | ofthree)<br>≾ika Barnacha P Piliac,∺oison Puat<br>5a Baile∕a MD MaatChice   | Order Details   |
| Courty Boundary (Geographical)<br>Courty & Crive Parish Boundary<br>Courty & Crive Parish Boundary<br>Courty Boundary (England)<br>Courty Boundary (England)<br>Courty Boundary (England)<br>Courty Boundary (England)   | Byt         Same house         P         Fits-Porce Post           Byt         Same house         P         Fits-Porce Post           Byt         Bytes         Same house         PC           Bytes         Bytes         Post office         Post office           Cry         Comparison         PC         Post office           Cry         Comparison         PF         Public Dament/reso           Cry         Converspression         Post office         Post office           FXP         Environ Protein Post         Fits - Struct Borce Encipies         EVER           FXP         Environ Protein Post         SPL & Sourd Post office         EVER | Cessy Conserves; PC Pictatz-Conscisioner<br>Cry Chrimoly Pp Purg<br>Cia Cryson Prig Sala Marcina Station<br>Constant RV Distantical Galaxies; PM Parce (Konchap<br>El-Cas Sala<br>El-Cas Sala Constant Print Sala Sanata<br>El-Cas Sala Constant Print Sala Sanata<br>El-Cas Constant Print Sala Sanata<br>El-Pictate (Cryson Res) Sit Sala Sanata<br>El-Pictate (Cryson Res)   | Order Number:         274376067_1_1           Customer Ref:         Teardrop Sile, 1050665           National Grid Reference:         547210, 262140           Silce:         A           A Site Area (Ha):         1.88           Search Buffer (m):         100           Site Details         5  |
| In P §5         Baundary Poster Steam         Pré         Poster Cat Dep           IL-R         Schar Rada         J         Putting           LP         Catale control printing         S         Summa Post           LP         Faite control printing         S         Summa Post           LP         Faite control printing         S         Summa Post           LP         Faite faite printing         S         Summa Post   | FB Faul Bildy<br>FB Faul Bildy<br>GP Guida Your TR Tork of Tech<br>H Hydrand a Hydraw TC TC Freephony Gallow<br>LC Level Crossing TCP Telephony Gallow<br>HA Nathor Tr Trough<br>MP Autor Poptor Mostreg Real<br>N PL/MT Mathematical   | イドは山谷山(Alinething Jack Shippen 日代之 Shippen Paulos Le<br>FSI Filter Filter Shippen 日代之 Shippen Paulos Legel<br>Filter Filter Filter Filter Filter Filter<br>Gree Gov Gastybere Campounds Yn Though<br>Gree Gale Post Yn Filter Filter<br>Gree Gale Post Yn Filter Filter Filter Filter Filter<br>DF Gale Post Yn Filter Filter Filter Filter Filter<br>Filter Filter Filter Filter Filter Filter Filter Filter Filter  | Teardrop Site, Milton, Cambridge, Cambridgeshire  |
| N.X Mile Scone 74 Transpo<br>≥r 12 M. Maasing Pastor King M* Web   | MS XMs Studie W Well<br>NTL Normal Tales ( und Wa 75 Wind Pump  | Nga Manakar Kanakar Manakar Manakar Manakar Manakar<br>Mga Kasi Mala Palakar Kasi Soona - W - Mala  | Landmark 1e: 0844 944 9502<br>Web: www.envirocheck.co.uk  |

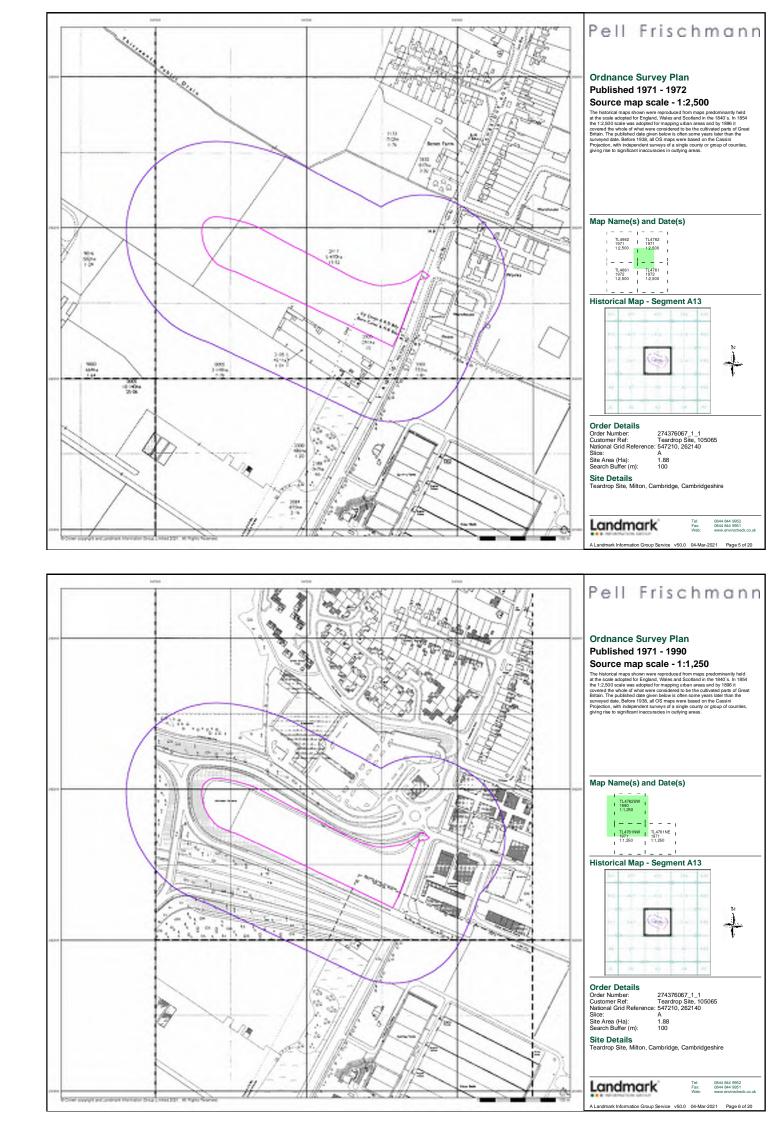


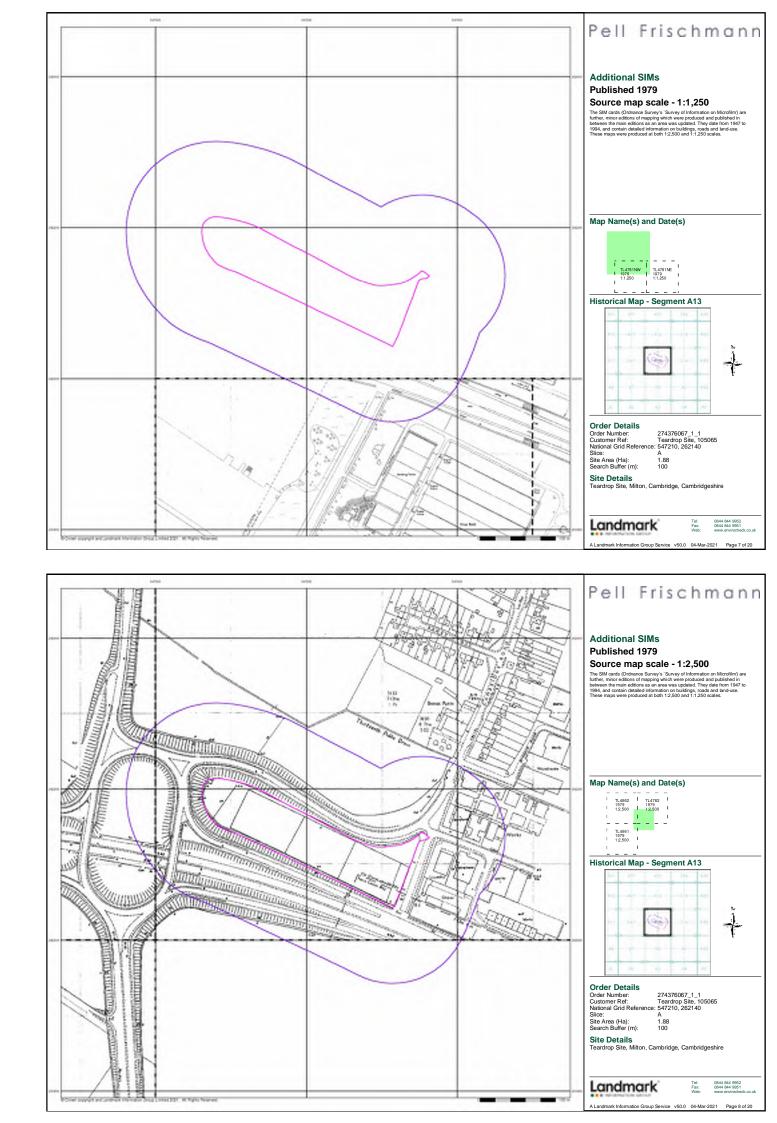
# **Historical Mapping Legends**

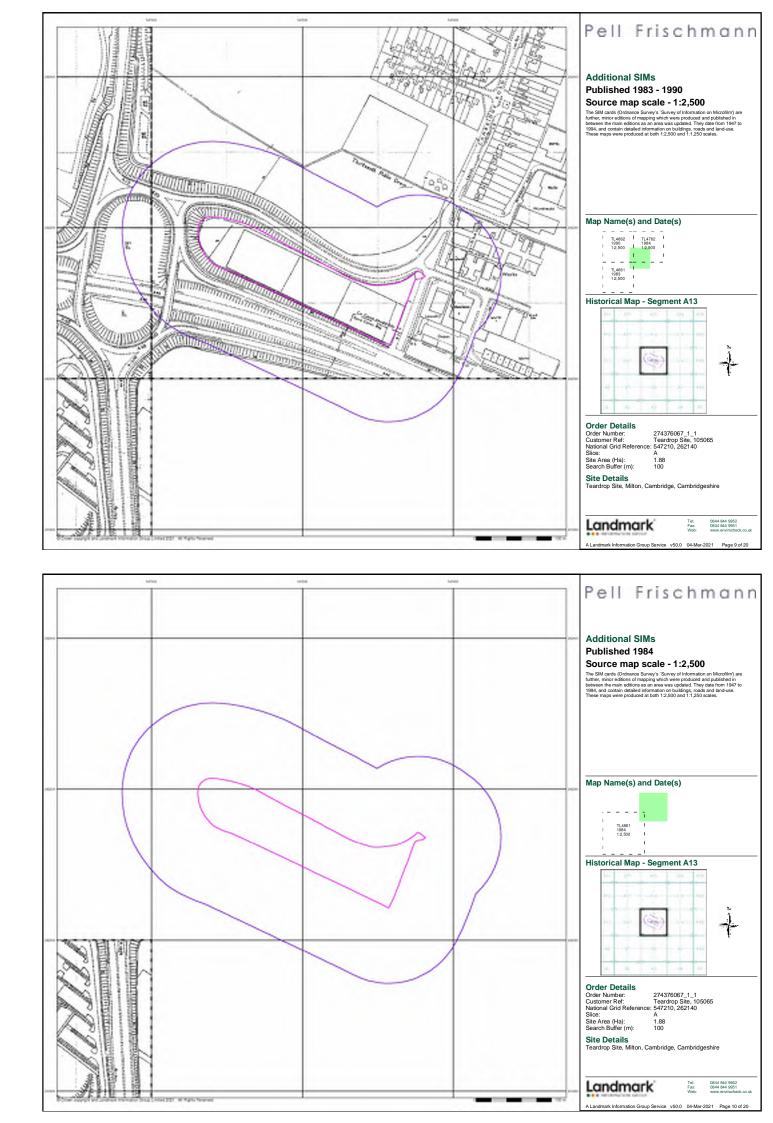
# Pell Frischmann

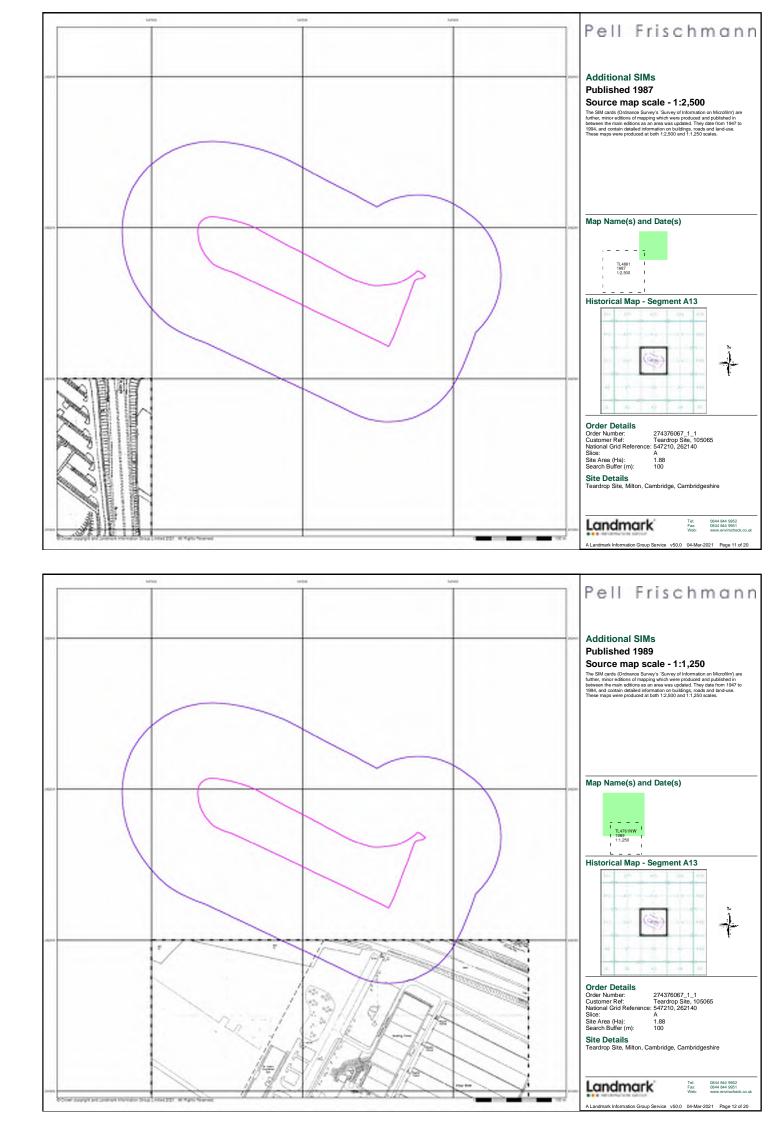
| Mapping Type                   | Scale   | Date        | Pa |
|--------------------------------|---------|-------------|----|
| Cambridgeshire & Isle Of Ely   | 1:2,500 | 1887        | 2  |
| Cambridgeshire & Isle Of Ely   | 1:2,500 | 1903        | 3  |
| Cambridgeshire & Isle Of Ely   | 1:2,500 | 1927        | 4  |
| Ordnance Survey Plan           | 1:2,500 | 1971 - 1972 | 5  |
| Ordnance Survey Plan           | 1:1,250 | 1971 - 1990 | 6  |
| Additional SIMs                | 1:1,250 | 1979        | 7  |
| Additional SIMs                | 1:2,500 | 1979        | 8  |
| Additional SIMs                | 1:2,500 | 1983 - 1990 | 9  |
| Additional SIMs                | 1:2,500 | 1984        | 10 |
| Additional SIMs                | 1:2,500 | 1987        | 11 |
| Additional SIMs                | 1:1,250 | 1989        | 12 |
| Additional SIMs                | 1:2,500 | 1989        | 13 |
| Additional SIMs                | 1:2,500 | 1989        | 14 |
| Large-Scale National Grid Data | 1:1,250 | 1993        | 15 |
| Large-Scale National Grid Data | 1:2,500 | 1993        | 16 |
| Large-Scale National Grid Data | 1:2,500 | 1994        | 17 |
| Large-Scale National Grid Data | 1:1,250 | 1994        | 18 |
| Large-Scale National Grid Data | 1:1,250 | 1996        | 19 |
| Historical Aerial Photography  | 1:2,500 | 1999        | 20 |
|                                |         |             |    |

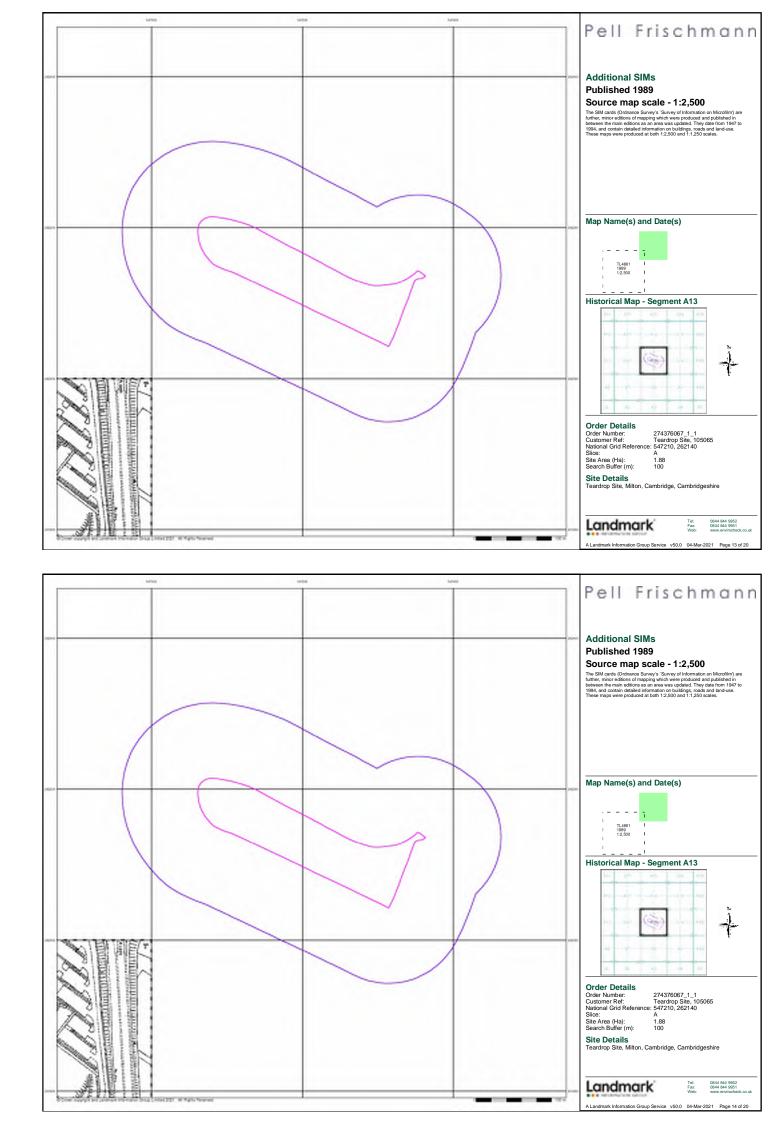


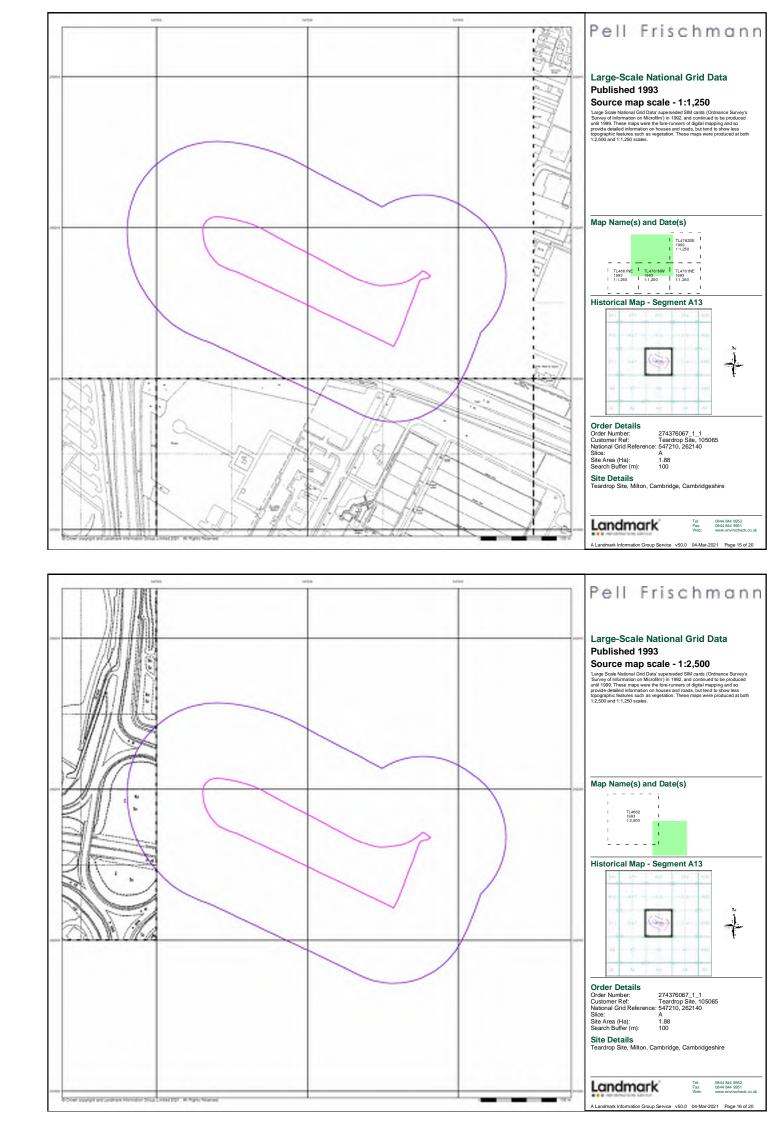


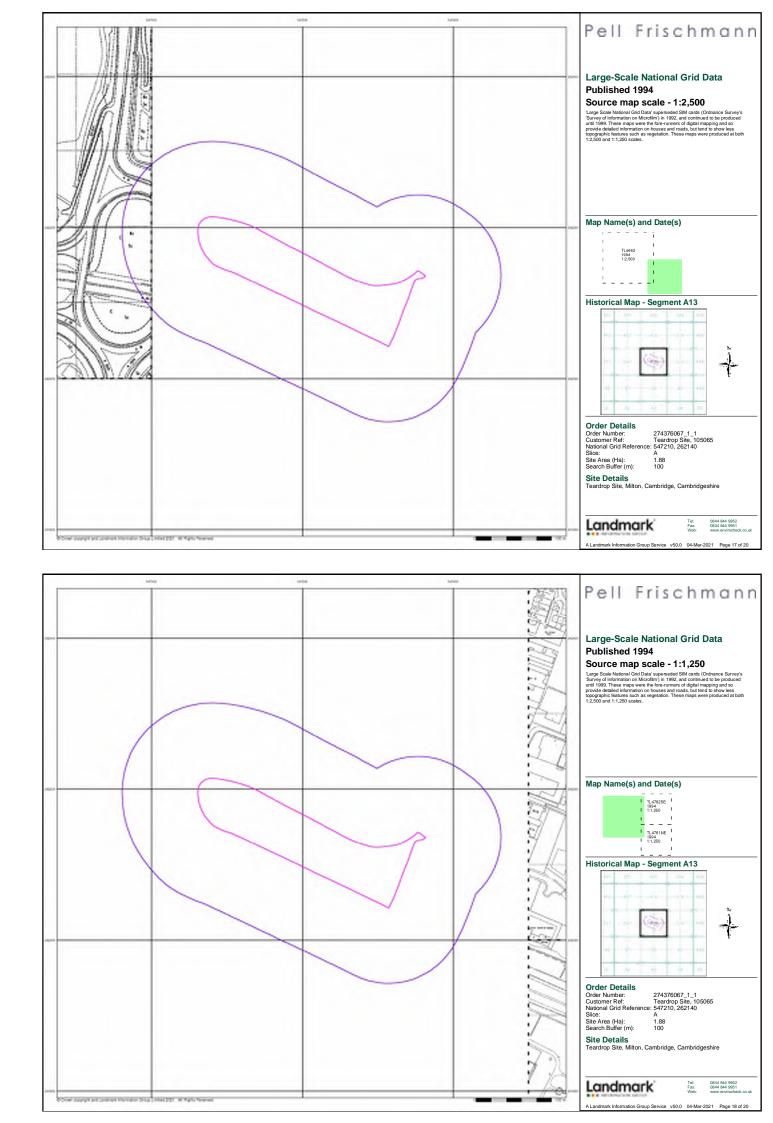


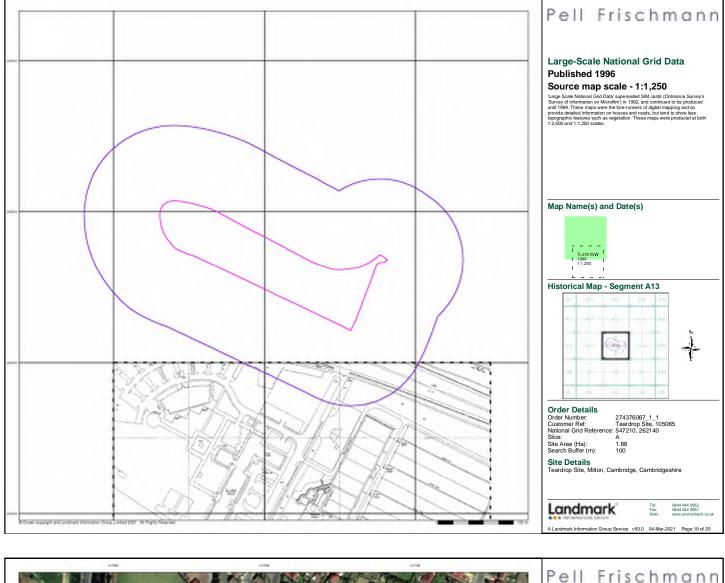






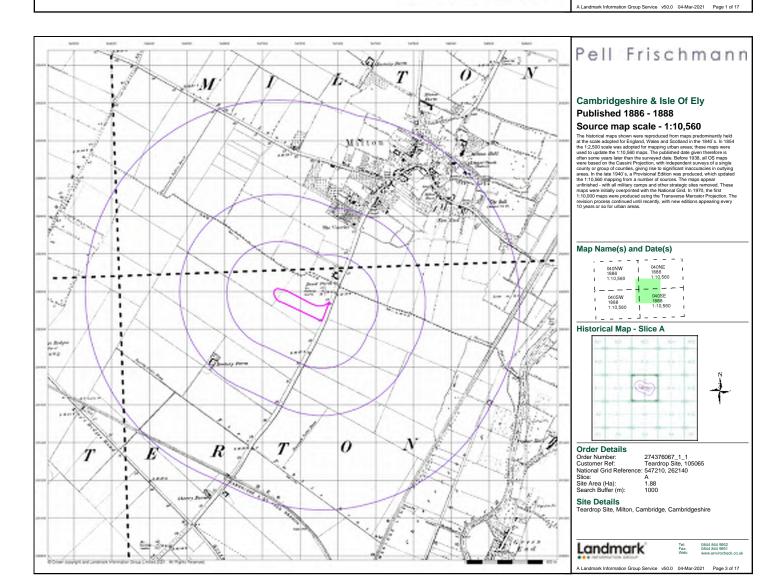




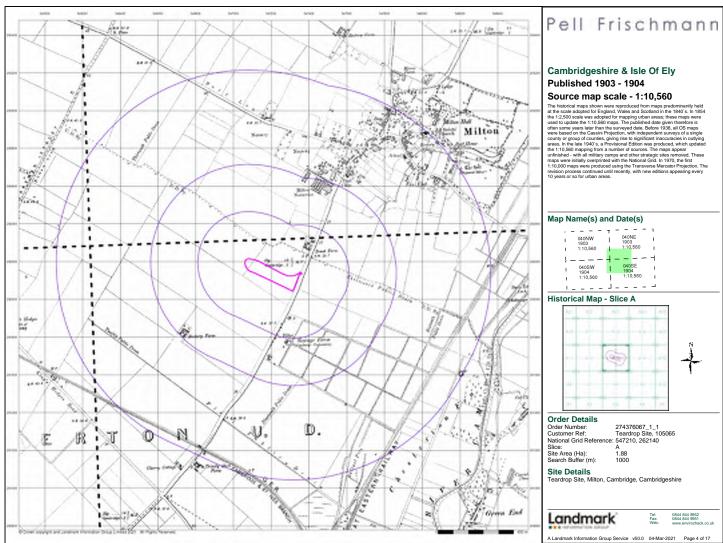


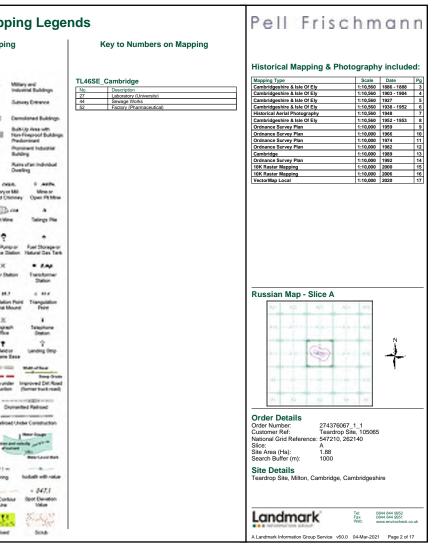


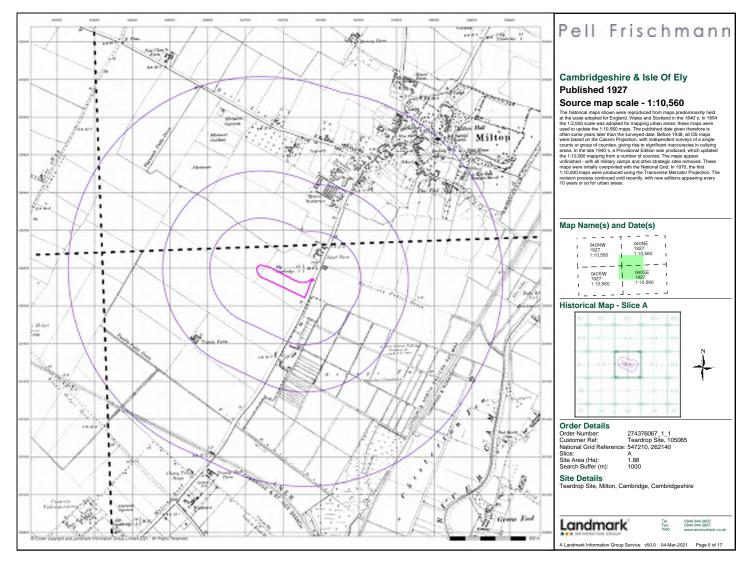
|   | Historical Mapping Legends   | 3   | Pell Frischmann  |
|---|--|---|--|
| Ordnance Survey County Series 1:10,560  | Ordnance Survey Plan 1:10,000  | 1:10,000 Raster Mapping   |  |
|   |  |   | Historical Mapping & Photography included:   |
| Stavel Stavel Cher<br>Pil Pil Pil Pits  | Clistic Pill, Clay Pill Statistica Gravel Pit  | (2000) dravet Pit. (2000) Potan to or slaphene  | Mapping Type         Scale         Date         Pg           Cambridgeshire & Isle Of Ely         1:10,560         1886 - 1888         3           Cambridgeshire & Isle Of Ely         1:10,560         1903 - 1904         4             |
| Cuarry 🔆 Shingle 👯 Crehard  | 2// <sup>2/20</sup> /0<br>W <sub>2002</sub> /2 <sup>/2</sup> Sand Pit  | Total Rook  | Cambridgeshire & Isle Of Ely         1:10,560         1927         5           Cambridgeshire & Isle Of Ely         1:10,560         1928 - 1952         6           Historical Aerial Photography         1:10,560         1948         7 |
| Osers Reeas Marsh   | Refuse or Con Lake, Luch Con Con Pond  | Southers States Boulders  | Cambridgeshire & Isle Of Ely         1:10,560         1952 - 1953         8           Ordnance Survey Plan         1:10,000         1959         9   |
| 21.02%  | Dures 252 Bouteers   | 💯 Danga 🚲 Mad   | Ordnance Survey Plan         1:10,000         1974         11           Ordnance Survey Plan         1:10,000         1982         12  |
| A red Wood Decisions Brushwood  | また。<br>それな Conterous 公会会 Non-Conterous<br>Trees  | Cent Called Stand Pt  | Cambridge         1:10,000         1989         13           Ordnance Survey Plan         1:10,000         1992         14           10K Raster Mapping         1:10,000         2000         15   |
|   | φ φ Orchaio () N _ Scrub () M Coppice  | minues Separa   | 10K Raster Mapping         1:10,000         2006         16           Vector Map Local         1:10,000         2020         17  |
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| nu≊ or waads stands<br>-{- Sate of Arkigulijes nr Benos (davk<br>Pump, Guade Post, , Wat, Spring, | Birction of Flow of Water  | County boundary Chill, particit-or community<br>community boundary boundary   |  |
| Signal Post Boundary Post<br>• 285 Surface Level  | Classifouse Classifouse  | Merupolitan, Constituency<br>London Borougn Boundary<br>Incurdery   |  |
| Skelohed Instrumeniai<br>Contou Contour   | Pylan<br>Pylan<br>   | Area of wooded and those one trees  | Historical Map - Slice A   |
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|   | or Miners: Line  | - Radh<br>Graesbind - Heath   | and the second second second   |
| Rozd Rozd Level Crossing  | Gragizzation County  | n   | 0 0 0 0 0  |
| Rozdioven   | Administrative Laborety, County Bandough<br>or County of Laby<br>————————————————————————————————————  |   | Order Details Order Number: 274376067 1_1  |
| Caller, Roed over<br>Siream   | Borbage, Buigh av Gourny Constituency<br>Slave van General Geoclifer afer afer and Guilet  | water (springs)   | Customer Ref: Teardrop Site, 105065<br>National Grid Reference: 547210, 262140   |
| — — — — — County Boundary (Geographical) ∞ · — · — · County & Civil Parish Boundary               | The second secon | Telephone line<br>(where shown)   | Slice: A<br>Site Area (Ha): 1.88<br>Search Buffer (m): 1000  |
| + · · · · · · Administrative County & Civil Parish Soundary                                       | 5P.88 Boundary Postal State PoliSts Police Mation<br>Ch. Church PU Pust Office   | - Bench mark o Thangulation<br>terminin (others album) o abilition  | Site Details<br>Teardrop Site, Milton, Cambridge, Cambridgeshire   |
| Go. Boxe, Bdy.  | Ca. Cub House PC Public Conservance<br>F 6 Sta Fee Engra Station. PH Public Maans<br>F 6 Foot Biotoga SB Stata Boe   | Point feature<br>- Origination for St.  |  |
| La Burgh day - Rural Distort Boundary (Socialized)  | Fn Foursain Spr Spring<br>GP Gaade Paid FCG, Feligenera Catilities   | <ul> <li>Site of cardinality: Sites of cardinality</li> </ul>   | Tel: 0844 844 9952   |
| RD.5g/ Rata District Boundary   | MP War Post 102P Triophore Cal Post<br>NS Kile Scone Wr Well   | General Bulding 🔲 Bulding   | Landmark Tei: 044 844 9951<br>Fax: 0448 44 9951<br>Web: 0448 844 9951<br>www.envirocheck.co.uk   |



| 1:5,                  | 000 and 1:                               | 10,000 m                  | apping  |                              | 1:25,000                                     | mappi                   | ng                             |
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| 1 t                   | happed balang                            | - A 16                    | n-fragment Building                                 | fee fee                      | Up Area with<br>proof Buildings<br>borrorand | -                       | Buiki A<br>Manifé<br>President |
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| Tailings Pile         | Fuel Day                                 | nge Tanks                 | Natural Con Tarix                                   | - 60                         |  |                         |                                |
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| Conference Para       | nd Decida                                | mus Paneral               | Meed Forest   | 54. 44                       | Carlos Participa                             |                         |                                |
| <u>) (</u>            | 23.5                                     |                           | Datest  |                              | Highway                                      | Highney at<br>Construct | der tra                        |
| Laura                 | Citrys Orchard                           | Wet Grout                 | vi Vegetation                                       | Anal dis.                    | Pas -  | -                       |                                |
|                       | and for printment                        |                           |   | states                       |  |                         | over the                       |
|                       | nitiers, for spolater<br>murines, etc.   |                           |   |                              | sck Reimant with<br>Insta Station            | Patro                   | oec Under                      |
|                       | colpolitie summit                        |                           | et, depth of their<br>of bridges, depth of          |                              | 2 110  |                         | 17                             |
| ** *                  | Di and condition of<br>diameter of trees | The fiver bollow          | theight of foreid and                               | Ders<br>Entersman            | Rumon Olich salt<br>Embaniment               |                         | and other                      |
| Pussian Alp           | habel purses                             | or and phoneses           | per quals solding and                               | 1.2                          |  | -                       |                                |
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| JA (D)                | AAD                                      | Y y (1)                   | M (0)   | trees proced                 | Contour Line<br>and Title                    | Harrow                  |                                |
| Ee m                  | MINIM                                    | Φ¢(r)                     | • 0   | Contour Line                 | and torus                                    | Live                    |                                |
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| X = 0110              | O e 101                                  | II a crist                | 80 m (ru er 113                                     |                              | 1.1  | 1.245                   | 15                             |
|                       |  |                           | R H (VA or IA)                                      | Conferme                     | Deciduous                                    | No.                     |                                |



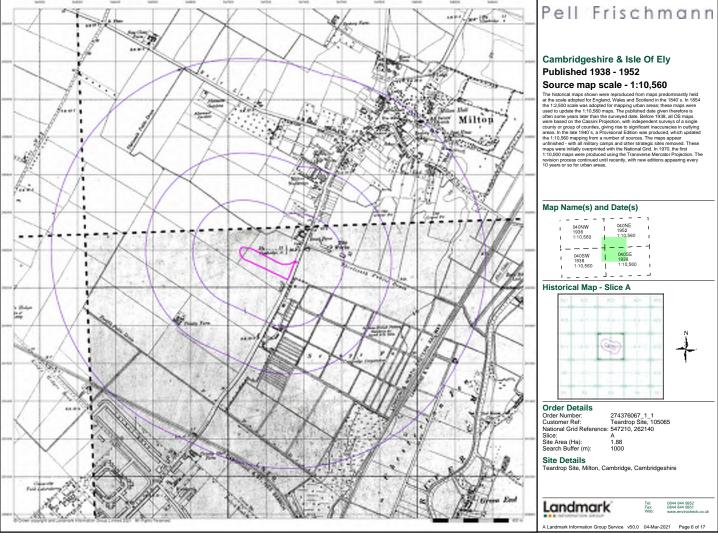


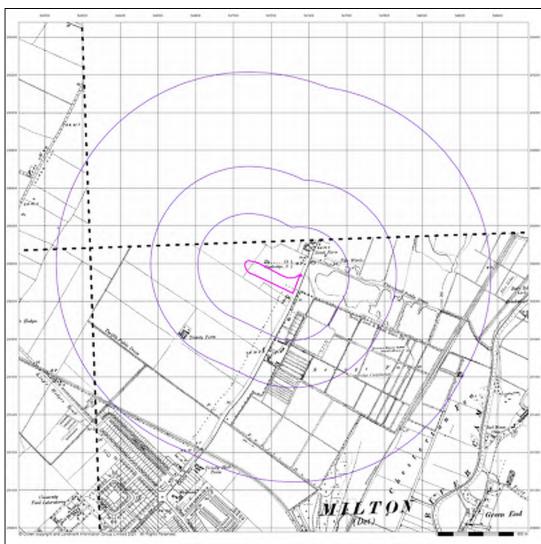


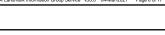


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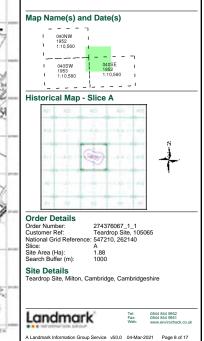


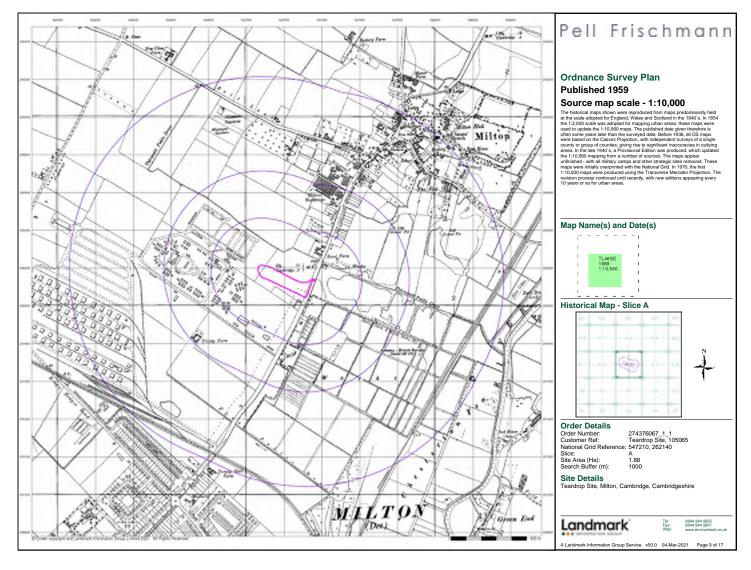
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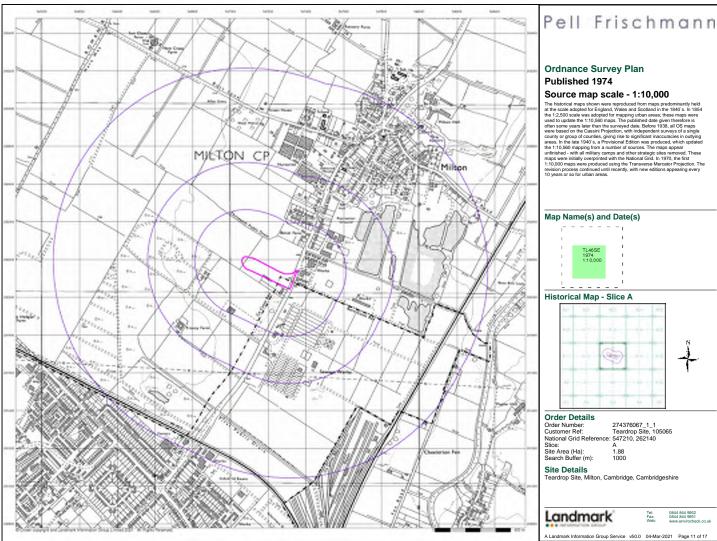
## Cambridgeshire & Isle Of Ely Published 1952 - 1953

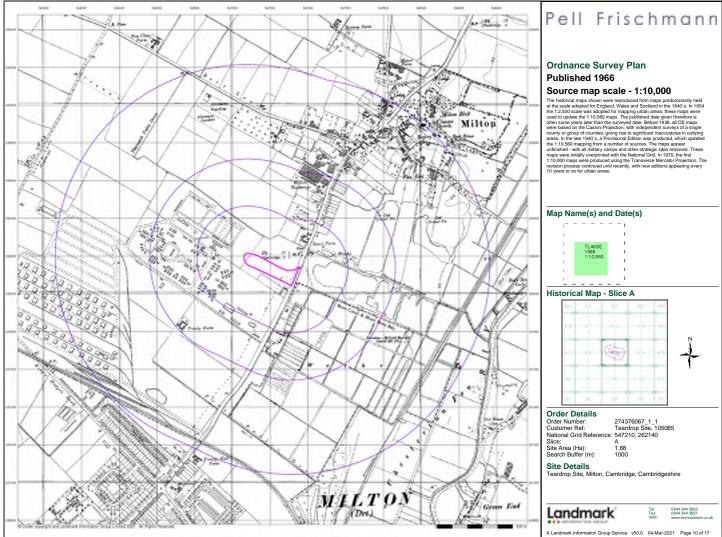
Source map scale - 1:10,560

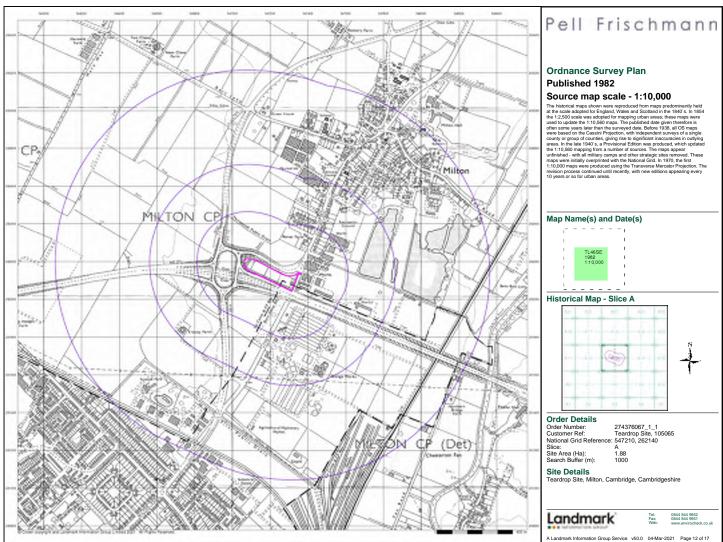
The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Sociand in the 1840 s. In 185-the 12,900 scale was adopted for mapping uithan areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 153, all CS maps for the some years later than the surveyed date. Before 153, all CS maps county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which update the 1:10,560 mapping from a number of sources. The maps appear unifnished - with all nilitary camps and dorker strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Hercator Projection. The revision process continued until recently, with new editions appearing every 10 years or 50 ruthan areas.

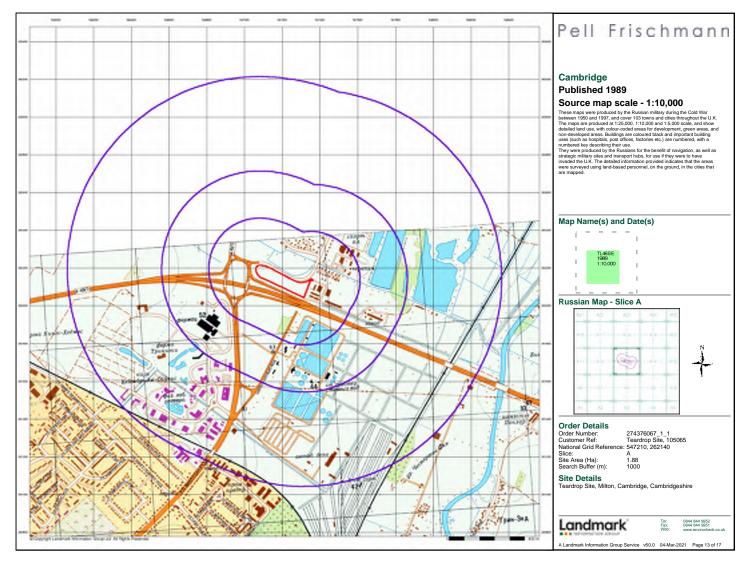


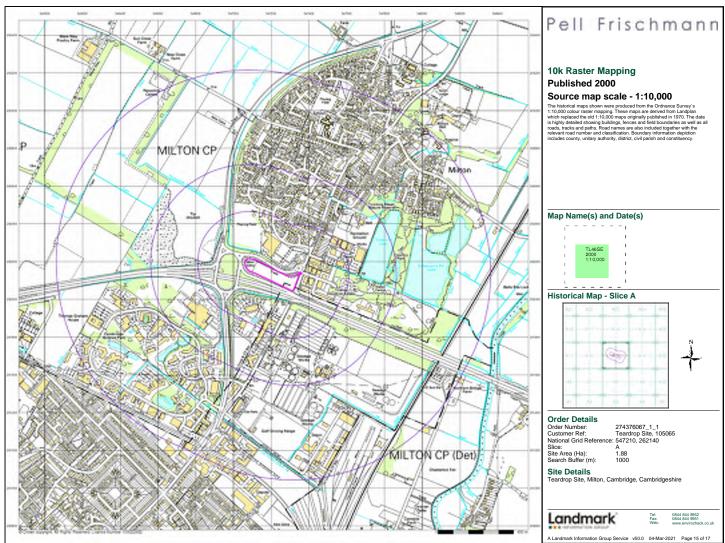


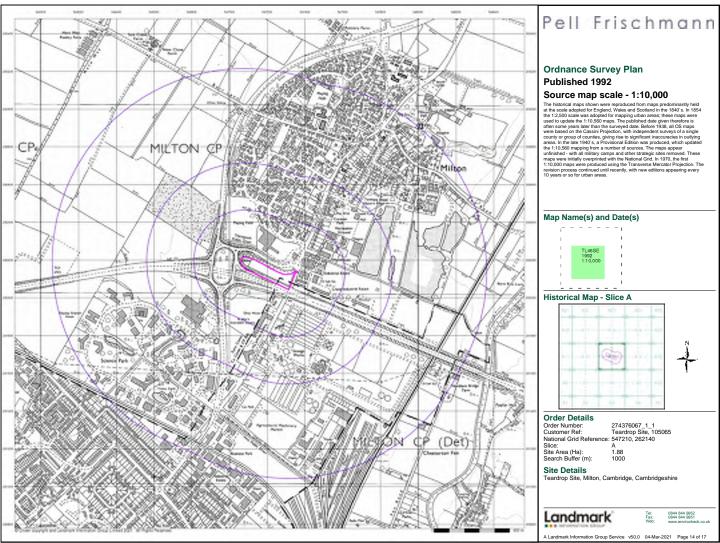


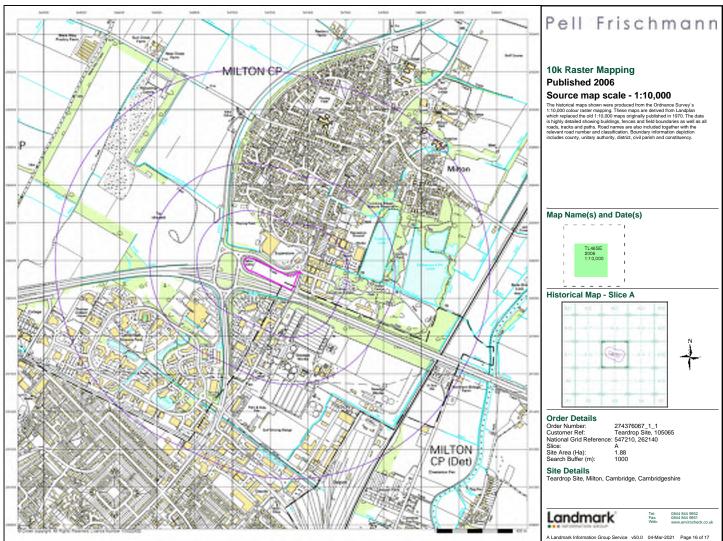


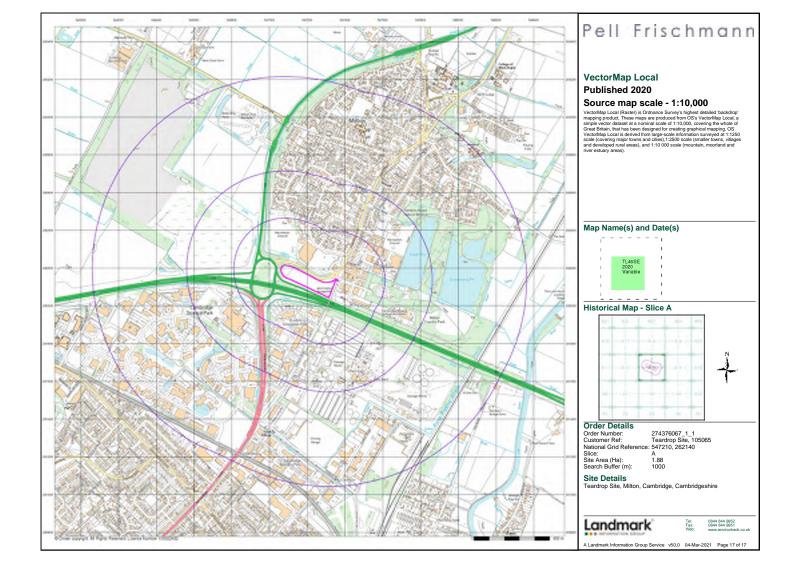












# Pell Frischmann

## Geology 1:50,000 Maps Legends

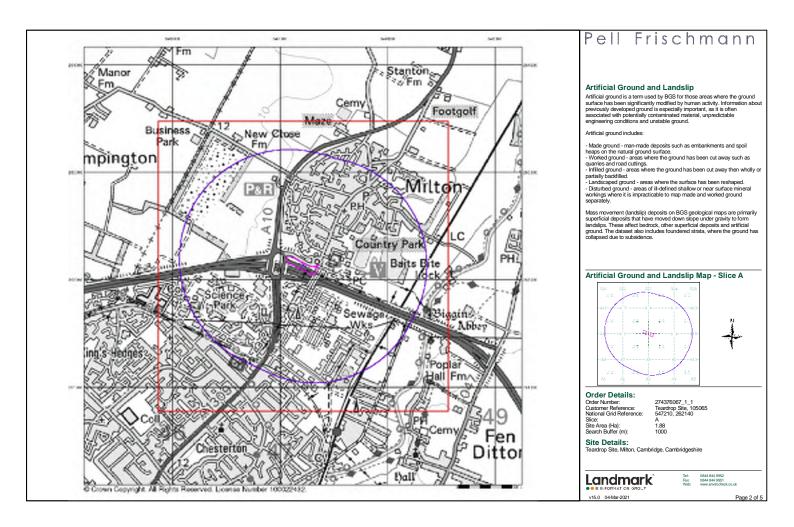
Superficial Geology

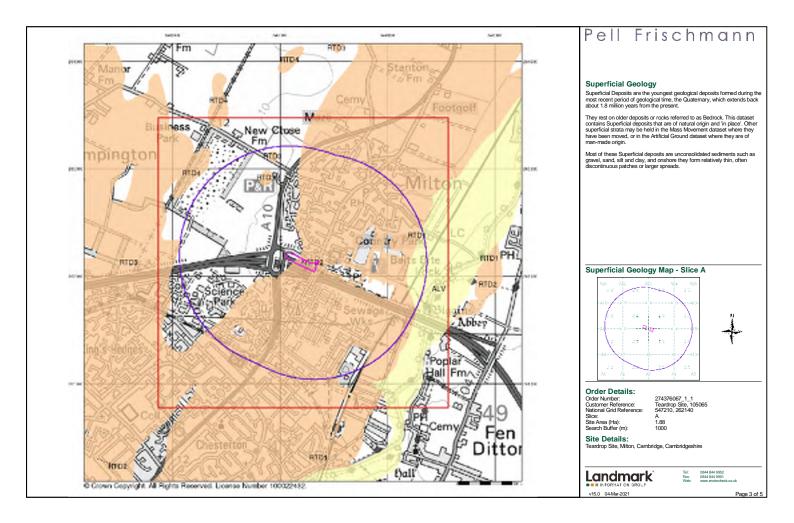
| Map<br>Colour | Lex Code | Rock Name                 | Rock Type                      | Min and Max Age              |
|---------------|----------|---------------------------|--------------------------------|------------------------------|
|               | ALV      | Alluvium                  | Clay, Silt, Sand<br>and Gravel | Not Supplied -<br>Holocene   |
|               | RTD2     | River Terrace Deposits, 2 | Sand and Gravel                | Not Supplied -<br>Quaternary |
|               | RTD3     | River Terrace Deposits, 3 | Sand and Gravel                | Not Supplied -<br>Quaternary |
|               | RTD1     | River Terrace Deposits, 1 | Sand and Gravel                | Not Supplied -<br>Quaternary |
|               | RTD4     | River Terrace Deposits, 4 | Sand and Gravel                | Not Supplied -<br>Quaternary |

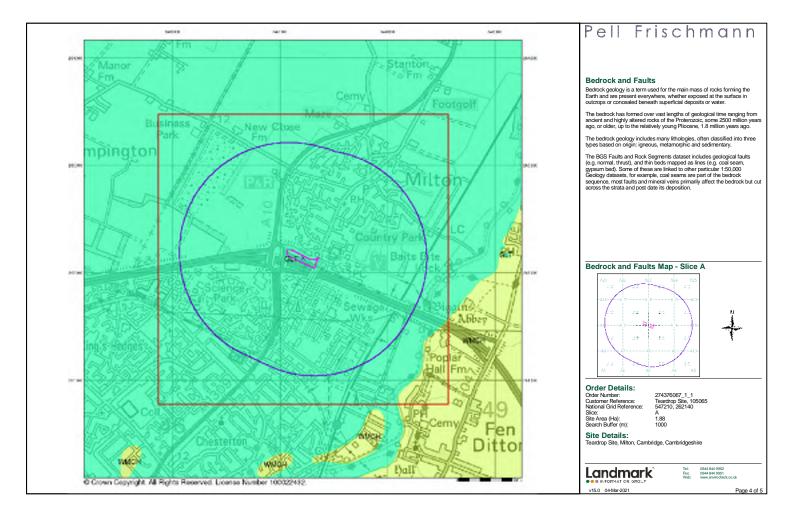
### Bedrock and Faults

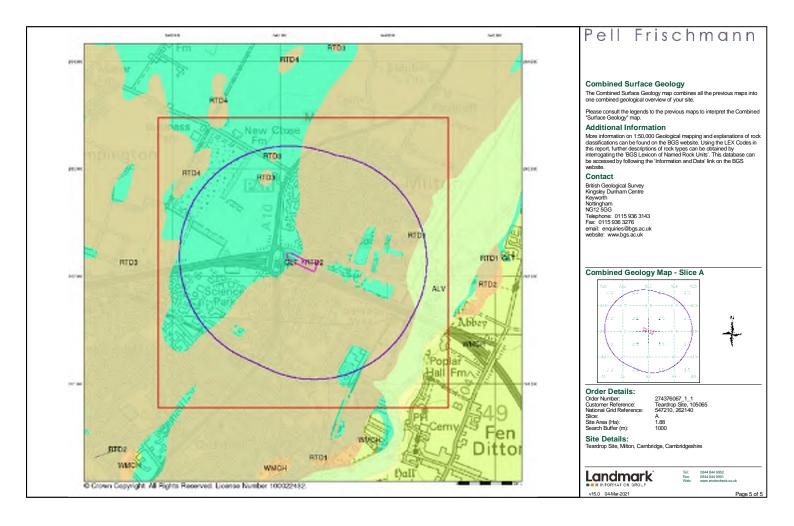
| Map<br>Colour | Lex Code | Rock Name                             | Rock Type | Min and Max Age              |
|---------------|----------|---------------------------------------|-----------|------------------------------|
|               | WMCH     | West Melbury Marly Chalk<br>Formation | Chalk     | Not Supplied -<br>Cenomanian |
|               | GLT      | Gault Formation                       | Mudstone  | Not Supplied -<br>Albian     |

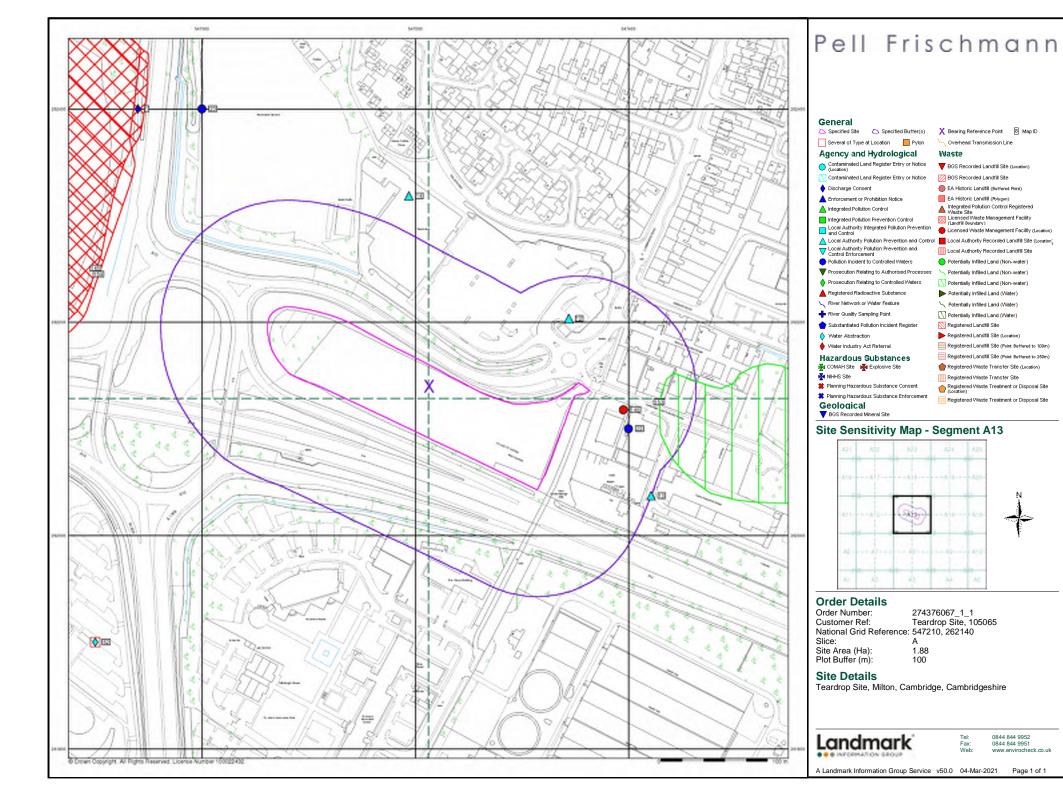
| Geological map of C<br>carrying out prelimin<br>the area around the<br>previously publishee<br>The various geologi<br>geology and solid (t<br>superimposed on th<br>legends feature on<br>coverage, so availa | geological map extracts taken from the BCS Digila<br>read Britian at 150,000 scale and is designed for u<br>ary site assessments who require geological maps<br>site. This mapping may be more up to date than<br>paper maps.<br>al layers - artificial and landslip deposits, superficia<br>docid geology are displayed in separate maps, bit<br>final Combined Surface Geology map. All map<br>that for relevant map theory is indicated bei<br><b>000 Maps Coverage</b><br>taken<br>were bargeted<br>Net Available<br>Net Available<br>Net Available<br>Net Available |
|---|--|
| Geology 1:50  | 000 Maps - Slice A   |
| Order Details<br>Order Number:<br>Customer Referenc<br>National Grid Refere<br>Site:<br>Ste Area (Ha):<br>Search Buffer (m):<br>Site Details:<br>Teardrop Site, Milto   | 274376067_1_1<br>Teardrop Site, 105065   |
|   |  |

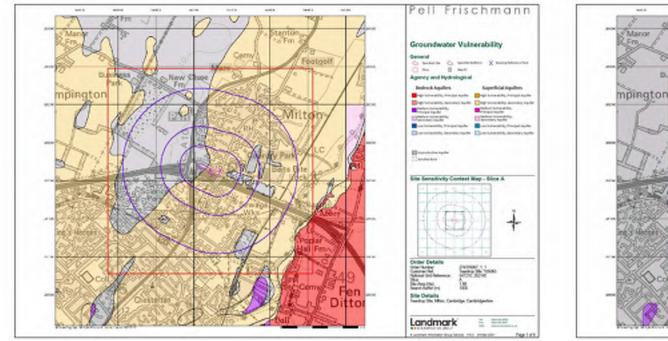


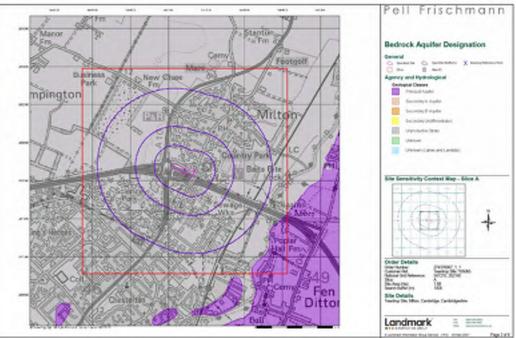


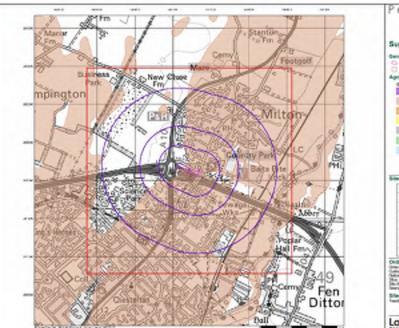


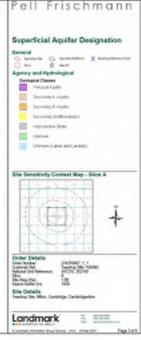


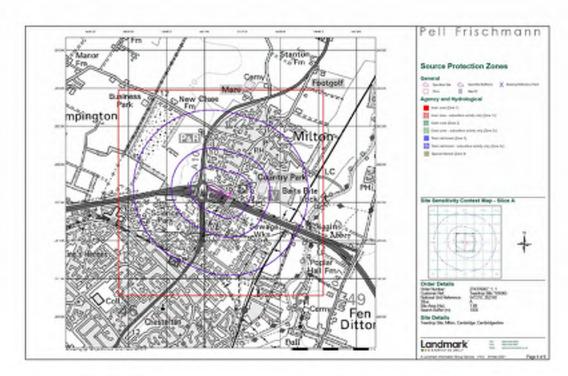


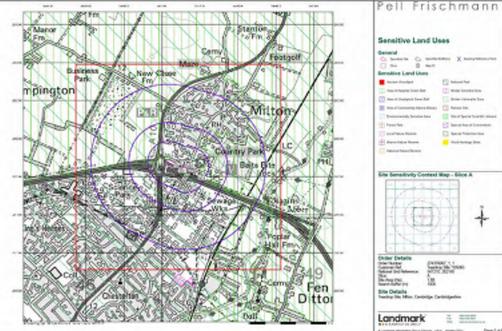






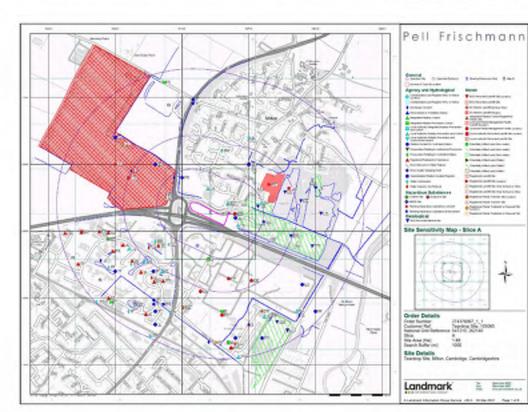


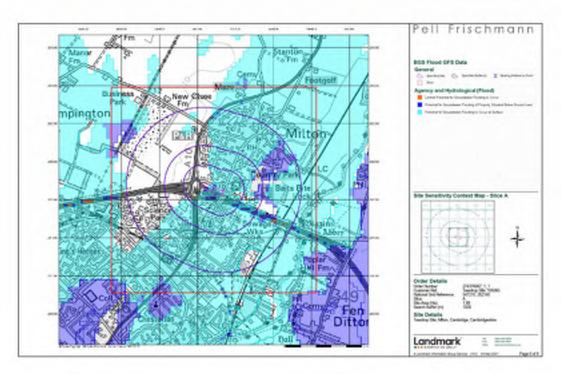


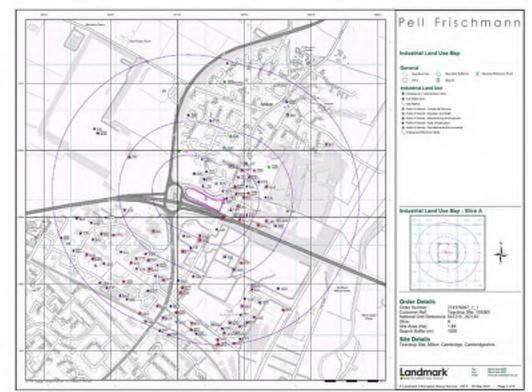


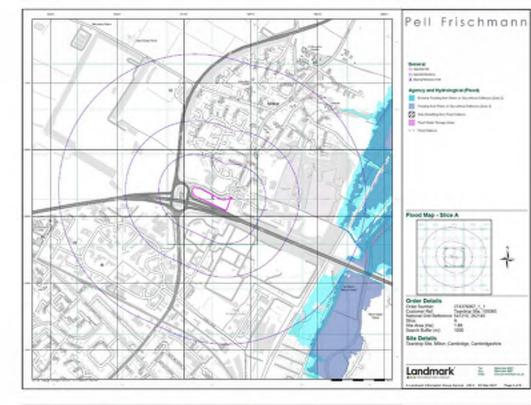


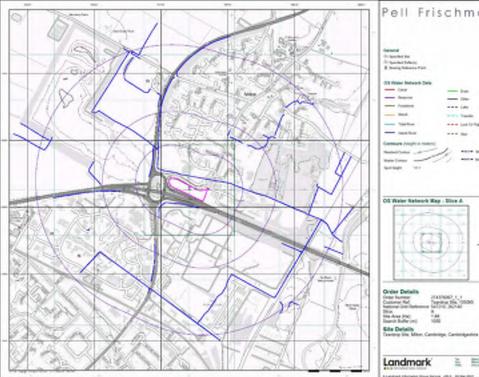
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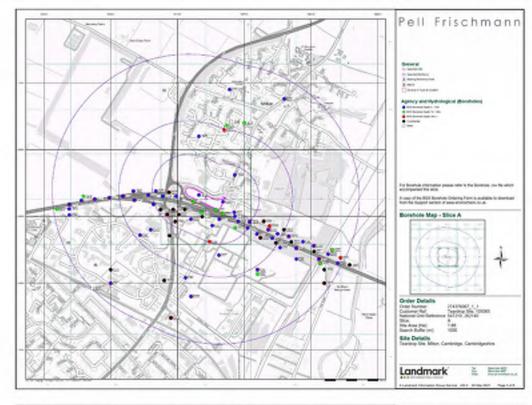




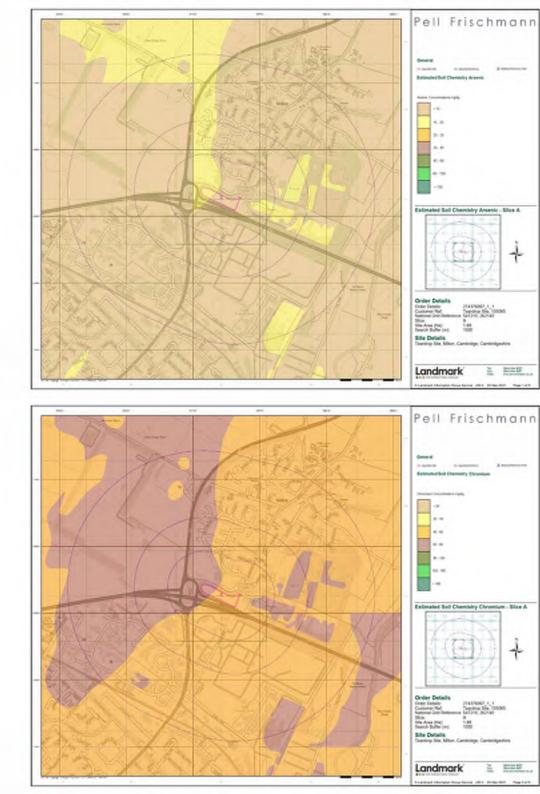
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Landmark 🛓 📰

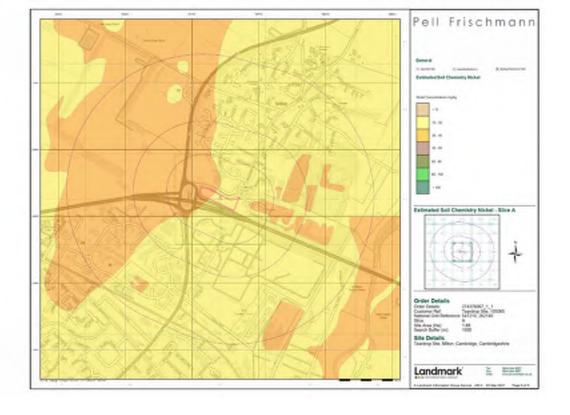
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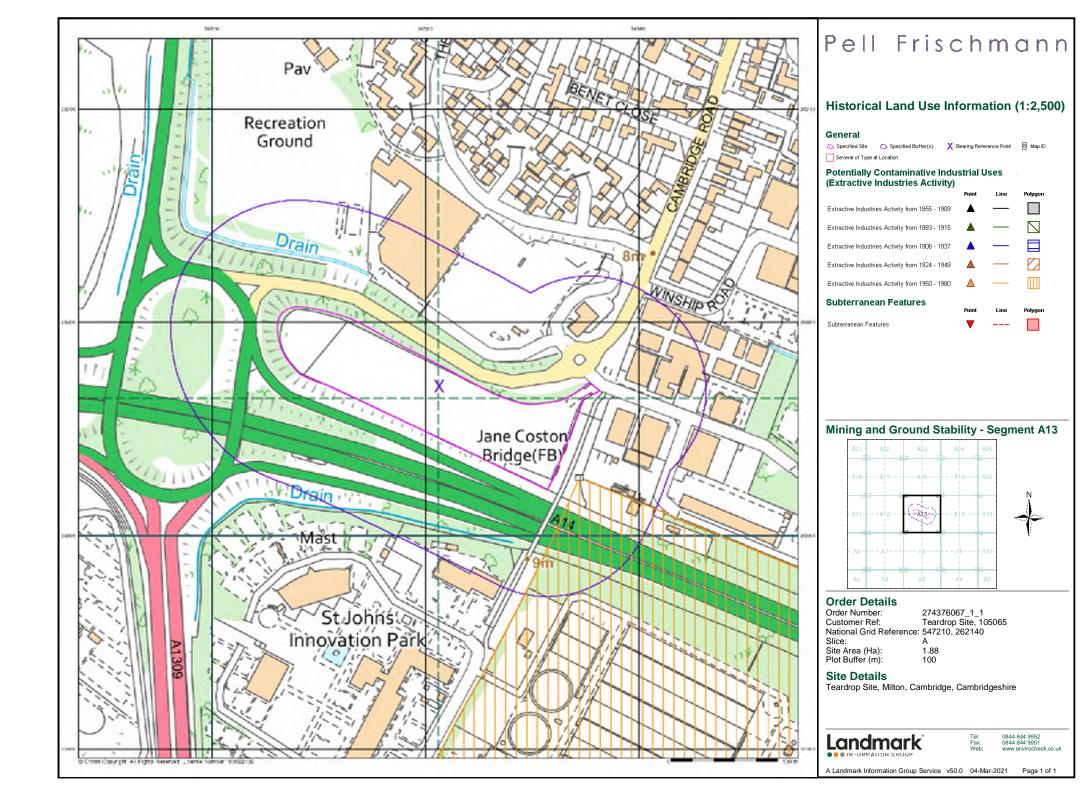


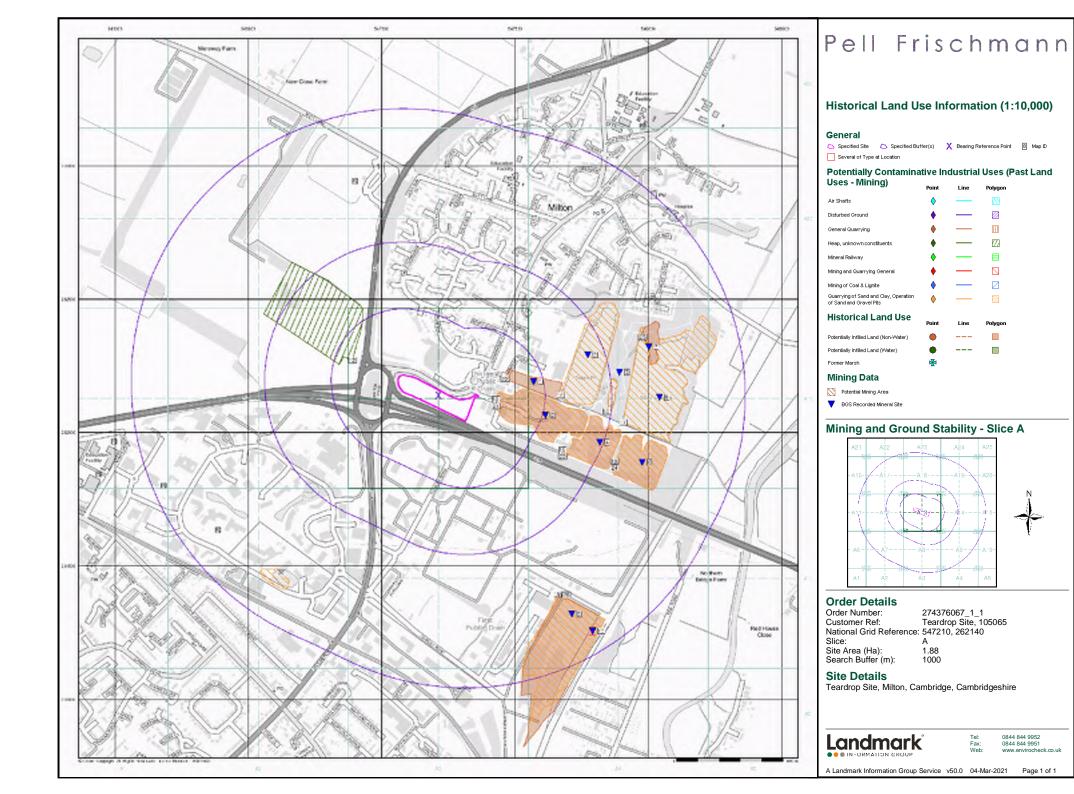


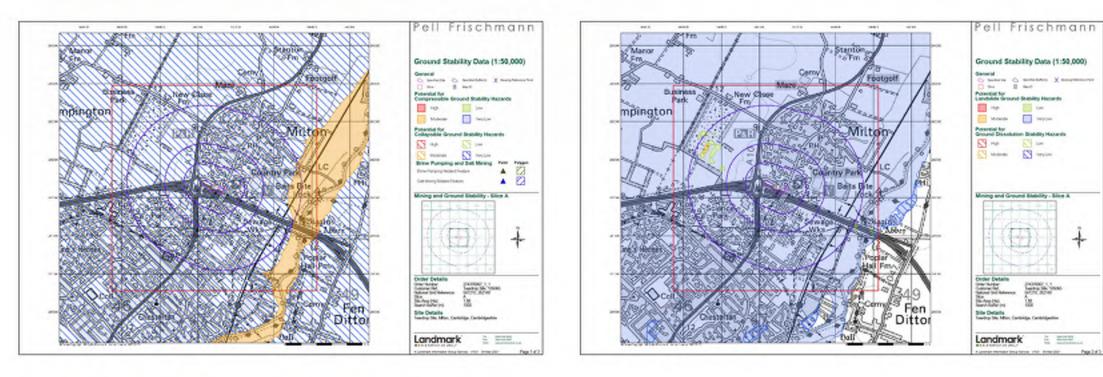


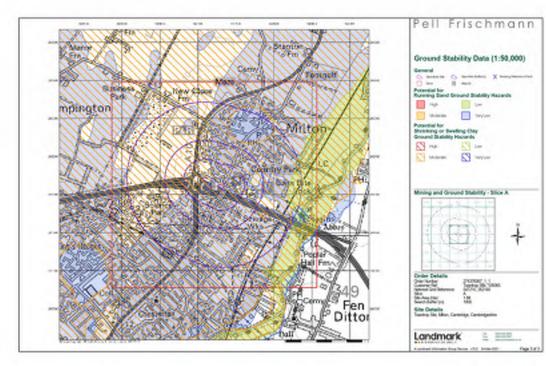












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Report Section

Summary Agency & Hydrological Waste

Pell Frischmann

Summary

Agency & Hydrological

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# Envirocheck® Report: Datasheet Order Details: Order Number: 27437607.1.1 Customer Referenc Faardrop Sink, 10505 National Grid Refe Statz 10, 282140 Slice A Sike Area (Ha): 188 Search Buffer (m): 1000

1000 Site Details: Teardrop Site Milton Cambridge Cambridgeshire

Client Deta Mrs A Boucher Pell Frischmann Burrator House Peninsula Park Rydon Lane Exeter Douge

Hazardous Substances Geological 45 Geological Industrial Land Use Sensitive Land Use Data Currency Data Suppliers Useful Contacts 52 78 83 84 Nonlation The Document A.4.1183 has made the workship stars, as the legislative gaps as much diminist in the periods, by which unstarted and in the characterization of a constantiation, as in the legislative gaps as much diminist in the periods, by the Document A.4 The stream as, taken for the Document gaps are periods of the period of the Document A.4.1183 has a stream of the Document of the stream as, taken for the Document gaps are periods of the Document and the Document A.4.1183 has a stream of the Document Alteriation, activity the high stream of the Document and the Document and the Document of the Document and the Document of the Document and the Document and the Document and the Document of the Document and the Document of the Document and the Document of the Document and the Document Concerned a filter data from the Concerned Table Jan - Hypergen - Menter Die of Eposial Extendits Internet, Nature Menter, Raman, Special Protection Area, Special Onleanne Except 112028 caler(is provided by anti-and with the permission d, Nakod Ensind et al. Natural Haritage Capyright One Arroy Cargo Fair (Marker The Montgly Cargo Fair (Marker and Antonio Scholars A) and A (Marker Scholars A), and a strategy and an another and an and an addition to an addition of the Marker Scholars and an addition of the Marker A). Even Sprage Nation
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| Data Type   | Page<br>Number | On Ste | 0 to 250m | 251 to 500m | 501 to 1000m<br>("up to 2000m |
|---|----------------|--------|-----------|-------------|-------------------------------|
| Geological  |                |        |           |             |                               |
| BGS 1:625,000 Solid Geology                                       | pg 46          | Yes    | nia       | nia         | nia.                          |
| BGS Estimated Soil Chemistry                                      | pg 46          | Yes    | Yes       | Yes         | Yes                           |
| BGS Recorded Mineral Sites  | pg 49          |        | 1         | 3           | 7                             |
| BGS Uban Soil Chemisity   |                |        |           |             |                               |
| BGS Uban Soil Chemistry Averages                                  |                |        |           |             |                               |
| CBSCB Compensation District                                       |                |        | nia       | nia         | n'a                           |
| Casi Mining Affected Anexe  |                |        | nia       | nia         | n'a                           |
| Mining Instability  |                |        | nia       | nia         | a'a                           |
| Man-Made Mining Cavities  |                |        |           |             |                               |
| Natural Cavities  |                |        |           |             |                               |
| Non Coal Mining Areas of Great Britain                            |                |        |           | nis         | n'a                           |
| Potential for Collapsible Ground Stability Hazards                | pg 51          | Yes    |           | nia         | n'a                           |
| Potential for Compressible Ground Stability Hazards               |                |        |           | nia         | n'a                           |
| Potential for Ground Dissolution Stability Hazards                |                |        |           | nis         | n'a                           |
| Potential for Landslide Ground Stability Hazards                  | pg 51          | Yes    |           | nia         | a'a                           |
| Potential for Running Sand Ground Stability Hazards               | pg 51          | Yes    |           | nia         | n'a                           |
| Potential for Shrinking or Swelling Clay Ground Stability Hazards | pg 51          | Yes    |           | nia         | n'a                           |
| Radon Potential - Radon Affected Areas                            |                |        | nb        | nis         | n'a                           |
| Radon Potential - Radon Protection Measures                       |                |        | nia       | nia         | n'a                           |
| Industrial Land Use   |                |        |           |             |                               |
| Contemporary Trade Directory Entries                              | pg 5.2         |        | 61        | 23          | 123                           |
| Fuel Station Entries  | pg 70          |        | 2         |             |                               |
| Points of Interest - Commercial Services                          | pg 70          |        | 13        | 4           | 0                             |
| Points of Interest - Education and Health                         |                |        |           |             |                               |
| Points of Interest - Manufacturing and Production                 | pg 72          |        | 10        | 5           | 54                            |
| Points of Interest - Public Infrastructure                        | pg 75          |        | 4         | 7           | 5                             |
| Points of Interest - Recreational and Environmental               | pg 76          |        |           | 4           | 1                             |
| Gas Pipelines   |                |        |           |             |                               |
| Underground Electrical Cables                                     |                |        |           |             |                               |

| Data Type                            | Page<br>Number | On Sto | 0 to 250m | 251 to 500m | 501 to 1000m<br>("up to 2000m |
|--------------------------------------|----------------|--------|-----------|-------------|-------------------------------|
| Sensitive Land Use                   |                |        |           |             |                               |
| Ancient Woodland                     |                |        |           |             |                               |
| Areas of Adopted Green Belt          | pg 77          | 2      | 1         |             |                               |
| Areas of Unadopted Green Belt        |                |        |           |             |                               |
| Areas of Outstanding Natural Beauty  |                |        |           |             |                               |
| Environmentally Sensitive Areas      |                |        |           |             |                               |
| Forest Parks                         |                |        |           |             |                               |
| Local Nature Reserves                |                |        |           |             |                               |
| Marine Nature Reserves               |                |        |           |             |                               |
| National Nature Reserves             |                |        |           |             |                               |
| National Parks                       |                |        |           |             |                               |
| Nitrate Sensitive Amax               |                |        |           |             |                               |
| Nitrate Vulnerable Zones             | pg 77          | 1      |           |             |                               |
| Ramaar Sites                         |                |        |           |             |                               |
| Sites of Special Scientific Interest |                |        |           |             |                               |
| Special Areas of Conservation        |                |        |           |             |                               |
| Special Protection Areas             |                |        |           |             |                               |
| World Hestage Sites                  |                |        |           |             |                               |

Contents

Summary

Page Number

| Data Type  | Page<br>Number | On Site | 0 to 250m | 251 to 500m | 501 to 1000m<br>("up to 2000m |
|--|----------------|---------|-----------|-------------|-------------------------------|
| Agency & Hydrological  |                |         |           |             |                               |
| BGS Groundwater Flooding Susceptibility                        | pg 1           | Yes     | Yes       | Yes         | n'a                           |
| Conteminated Land Register Entries and Notices                 |                |         |           |             |                               |
| Discharge Consents   | pg 1           |         | 1         |             | 12                            |
| Prosecutions Relating to Controlled Waters                     |                |         | nia       | nia         | 1/2                           |
| Enforcement and Prohibition Notices                            |                |         |           |             |                               |
| Integrated Pollution Controls                                  |                |         |           |             |                               |
| Integrated Pollution Prevention And Control                    | pg 5           |         |           | 3           | 4                             |
| Local Authority Integrated Pollution Prevention And Control    |                |         |           |             |                               |
| Local Authority Pollution Prevention and Conitrols             | pg 6           |         | 4         |             | 6                             |
| Local Authority Pollution Prevention and Conitrol Enforcements |                |         |           |             |                               |
| Nearest Surface Water Feature                                  | pg 8           |         | Yes       |             |                               |
| Pollution Incidents to Controlled Waters                       | pg 8           |         | 2         | 3           | 9                             |
| Prosecutions Relating to Authorised Processes                  |                |         |           |             |                               |
| Registered Radioactive Substances                              | pg 10          |         |           | 1           | 72                            |
| River Quality  |                |         |           |             |                               |
| River Quality Biology Sampling Points                          |                |         |           |             |                               |
| River Quality Chemistry Sampling Points                        |                |         |           |             |                               |
| Substantiated Pollution Incident Register                      | pg 22          |         |           |             | 2                             |
| Water Abstractions   | pg 22          |         |           | 4           | 10 (*12)                      |
| Water Industry Act Refermin                                    | pg 29          |         |           | 1           | 1                             |
| Groundwater Vulnerability Map                                  | pg 29          | Yes     | nia       | nia         | n/a                           |
| Groundwater Vulnerability - Sciuble Rock Risk                  |                |         | nla       | nla         | ria.                          |
| Groundwater Vulnerability - Local Information                  |                |         | n/a       | nia         | nia.                          |
| Bedrock Aquifer Designations                                   | pg 29          | Yes     | nia       | nia         | n/a                           |
| Superficial Aquiter Designations                               | pg 29          | Yes     | nla       | nia         | ria.                          |
| Source Protection Zones  |                |         |           |             |                               |
| Editione Floading from Rivers or Sea without Delences          |                |         |           | nia         | n/a                           |
| Flooding from Rivers or Sea without Defences                   |                |         |           | nia         | ria.                          |
| Areas Benefiting from Flood Defences                           |                |         |           | nia         | ria.                          |
| Flood Water Storage Areas                                      |                |         |           | nia         | 1/2                           |
| Flood Defences   |                |         |           | nia         | n/a                           |
| OS Water Network Litres  | pg 30          |         |           | 54          | 2                             |

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Summar Data Type Page Number On Site 0 to 250m 251 10m ("up to 2000m) S Recorded Landfil Iofical Landfill Sites pg 40 2 а Registered Waste Treatment or Dispo Hazardous Substances

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| lap<br>ID | Details   | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
|-----------|---|---|------------------------------------|---------|------------------|
|           | BDS Groundwater Reading Susceptibility<br>Floading Type: Potential for Groundwater Floading of Property Situated Below Ground   | Level ASINII                                    | 0                                  | 1       | 547150<br>361140 |
|           | R05 Groundwater Flooding Susceptibility<br>Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground  | Level AtiNE                                     | ٥                                  | 1       | 547213<br>39/155 |
|           | Bid S diroundwater Reading Susceptibility<br>Floading Type: Potential for Groundwater Floading to Occur at Surface  | AtiNE   | 0                                  | 1       | 547213<br>39/140 |
|           | Bit S dimunderater Reading Susceptibility<br>Floading Type: Potential for Groundwater Floading of Property Situanal Below Ground  | Level A1295                                     | 22                                 | 1       | 547213           |
|           | Rd S diroundwater Reading Susceptibility<br>Floading Type: Potential for Groundwater Floading of Property Situated Below Ground   | Level Atigs                                     | 165                                | 1       | 547450<br>291160 |
|           | Rd 5 diroundwater Flooding Susceptibility<br>Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground  | Level A14220                                    | 27%                                | 1       | 547550<br>291900 |
|           | Rd 9 diroundwater Flooding Susceptibility<br>Flooding Type: Potential for Groun dwater Flooding to Occur at Surface   | A14200  | 290                                | 1       | 547650<br>262100 |
|           | Rd 5 diroundwater Flooding Succeptibility<br>Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground  | Level ASANIN                                    | 354                                | 1       | 547700           |
|           | RDS dissunderater Flooding Susceptibility<br>Flooding Type: Potential for Groun dwater Flooding of Property Situated Below Ground   | Level A142W                                     | 365                                | 1       | 547650           |
|           | RDS Groundwater Reading Susceptibility<br>Floading Type: Potential for Groundwater Floading of Property Situated Below Ground   | Level A142W                                     | 200                                | 1       | 547750           |
|           | Rd 5 diroundwater Flooding Succeptibility<br>Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground  | Lauri ASANII                                    | 299                                | 1       | 547700           |
|           | Rd 5 diroundwater Flooding Susceptibility<br>Flooding Type: Potential for Groun dwater Flooding to Occur at Surface   | A145W   | 411                                | 1       | 547750           |
|           | Rd 5 diroundwater Flooding Susceptibility<br>Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground  | Level A14288                                    | 412                                | 1       | 547700           |
| 1         | Discharge Consent         Discharge Consent           Consent         Consent Conse | ATINH<br>(MAT)                                  | 229                                | ż       | 548940           |

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| n e       | 11 P C 11   | chmanr   |   |                                    |         |                  |
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| Map<br>ID |   | Detalls  | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
| 2         |   | Les tensis d'any prise Antoin ten Dock Annotation Statistics<br>Barrier (C. 1997), C.  | At2NE<br>(983)                                  | 507                                | 2       | 56620            |
| 2         |   | Even there is in<br>World TC COLLECTORY IS A NEW TO EPOCAL ANTIGUES SECURISY<br>Eventomeral Assoc, Angles Regel<br>Participation and Assoc, Angles Regel<br>Participation and Assoc Angles Regel<br>Participation and Assoc Angles Regel<br>Tell State Security Collection and Assoc | AtiNE<br>(MN)                                   | 607                                | 2       | 546620           |
| 3         | Discharge Consent<br>Operation<br>Phopeny Type<br>Lossificities<br>Authority:<br>Construient Amac<br>Permit Venion:<br>Permit Venion:<br>Permit Venion:<br>Electrica Danie<br>Instange Type:<br>Dasharge Type:<br>Dasharge Receiting Water.<br>Statuage<br>Persbonnik Ansuracy: | Another and a second seco                  | Adde<br>(2)                                     | 2                                  | 2       | 543500<br>281300 |
| 3         | Discharge Consense<br>Openanis /<br>Propeny Type:<br>Location:<br>Authority:<br>Candwaver Ama:<br>Pennit Venice:<br>Pennit Venice:<br>Discharge Type:<br>Discharge Type:<br>Discharge Erviconmert<br>Bacaling Water:<br>Stat auge<br>Penticen Accuracy:                         | Andrew Standbart (1996)     Andrew Standbart (1996)     Constant present andrew Standbart (1996)     Constant present andrew Standbart     Constant present andrew Standbart     Constant present andrew Standbart     Constant present     Constant present     Constant present     Constant present     Constant present     Constant present     Constant                    | ABSE<br>(2)                                     | 766                                | 2       | 543500<br>261300 |

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# Pell Frischmann

| Map<br>D |                                    | Details  | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR    |
|----------|------------------------------------|--|---|------------------------------------|---------|--------|
|          | Discharge Consent<br>Operation     | a<br>Cambridgeshire County Council   | AINW 282  |                                    |         | 516200 |
| - 1      | Property Type:                     |  | GW1   | 762                                | 2       | 291790 |
|          | Location:                          | North Of Kings Hedges/Road, Cambridge  | (part)  |                                    |         |        |
|          | Authority:<br>Candiment Ame:       | Environment Agency, Anglan Region<br>Not Supplied  |   |                                    |         |        |
|          |                                    | Prontowala   |   |                                    |         |        |
|          | Pennit Version:<br>Effective Datar | 1<br>40-April 1991   |   |                                    |         |        |
|          | Issued Date:                       | 40.Apii 1991<br>40.Apii 1991   |   |                                    |         |        |
|          |                                    |  |   |                                    |         |        |
|          | Discharge Type:<br>Discharge       | Discharge Of Other Matter-Surface Water  |   |                                    |         |        |
|          | Environment.                       | bran   |   |                                    |         |        |
|          |                                    | Tweth Public Dain  |   |                                    |         |        |
|          | Status:                            | Post National Rivers Authority Legislation where issue date > 31/08/1989                                 |   |                                    |         |        |
| _        | Postenni Acouracy                  | Located by supplier to within 10m  |   |                                    |         |        |
|          | Discharge Consert                  |  |   |                                    |         |        |
| 5        | Operato c                          | Anglan Water Services Limbed<br>WWTWSEWAGE TREATMENT WORKS (WATER COMPANY)                               | ASSW  | 880                                | 2       | 547880 |
|          | Property Type:<br>Location:        | Cambridge Water Recycling Center, Coviey Road, Cambridge,  | (56)  |                                    |         | 261370 |
|          | Location.                          | Carlosoge Water Recycling Cerde, Cowey Hoad, Carlosoge,<br>Carlososhire, Cb4 od                          |   |                                    | 1       |        |
|          | Autority:                          | Environment Agency, Anglan Region  |   |                                    |         |        |
|          | Candyment Area:                    | River Cam (Canbidge)<br>Asatholis  |   |                                    |         |        |
|          | Penne Version:                     | 12   |   |                                    |         |        |
|          | Effective Date:                    | 29th January 2012  |   |                                    |         |        |
|          | Revocation Date:                   | 2kth January 2012<br>3rd February 2015   |   |                                    |         |        |
|          | Discharge Type:                    | Sevage Discharges - Ste Store Overflow/Store Tank - Water Concerv  |   |                                    |         |        |
|          | Discharge<br>Environment           | Freshvater Steam/River   |   |                                    |         |        |
|          | Receiving Water:                   | River from   |   |                                    |         |        |
|          |                                    | Varied under EPR 2010  |   |                                    |         |        |
|          | Positional Accuracy.               | Located by supplier to within 10m  |   |                                    |         |        |
|          | Discharge Consent                  | 4  |   |                                    |         |        |
| 5        | Operato c                          | Anglan WaterServices Limited   | ASSW  | 880                                | 2       | 547880 |
|          | Property Type:                     | WWTWISEWAGE TREATMENT WORKS (WATER COMPANY)<br>Cambeidge Water Recycling Center, Covery Road, Cambeidge, | (56)  |                                    |         | 261370 |
|          | LOLING.                            | Cambridge Water Rectoring Center, Covery Hose, Cambridge,<br>Cambridgeshire, Cb4 00                      |   |                                    |         |        |
|          | Autority:                          | Environment Agency, Anglan Region  |   |                                    |         |        |
|          | Candyment Area:<br>Reference:      | River Cam (Cambédge)<br>Asath022   |   |                                    |         |        |
|          | Renation California                | ALGINERS   |   |                                    |         |        |
|          | Effective Date:                    | Stist March 2010   |   |                                    |         |        |
|          | Issued Date:<br>Revocation Date:   | 21tat March 2010<br>25th January 2012  |   |                                    | 1       |        |
|          |                                    |  |   |                                    |         |        |
|          | Discharge                          | Freehwater Stears/River  |   |                                    | 1       |        |
|          | Environment<br>Receiving Water     | River from   |   |                                    | 1       |        |
|          | Status:                            | Modified (Wheer Resources Act 1991, Schedule 18 as amended by  |   |                                    | 1       |        |
|          |                                    |  |   |                                    | 1       |        |
| _        |                                    | Located by supplier to within 10m  |   |                                    | l       |        |
|          | Discharge Consent                  |  |   |                                    | 1       |        |
| 5        | Operato c                          | Anglan WaterServices Limbed<br>WWTWSEWAGE TREATMENT WORKS (WATER COMPANY)                                | ASSW  | 880                                | 2       | 547880 |
|          | Plopetty Type:<br>Location:        |  | (56)  |                                    | 1       | 201370 |
|          |                                    |  |   |                                    | 1       |        |
|          | Authority:<br>Candiment Ame:       | Environment Agency, Anglan Region<br>River Cam (Cambédoe)  |   |                                    | 1       |        |
|          | Candvineet Alea:<br>Reference:     | River Cam (Cambédge)<br>Asigin 022   |   |                                    | 1       |        |
|          |                                    |  |   |                                    | 1       |        |
|          | Effective Date:                    | 167. April 2009  |   |                                    | 1       |        |
|          | Revocation Pare:                   | 14th Ciclobel 2008<br>30th March 2010  |   |                                    |         |        |
|          | Discharge Type:                    |  |   |                                    |         |        |
|          | Discharge                          | Freshwater Steam River   |   |                                    |         |        |
|          | Environment<br>Receiving Water     | River Cam  |   |                                    |         |        |
|          | Status:                            | Modified (Water Resources Act 1991, Schedule 18 as amended by  |   |                                    |         |        |
|          | 1                                  | Environment Act 1995)  |   |                                    | 1       |        |
|          |                                    | Located by supplier to within 10m  |   |                                    |         |        |

### Page 3 of 84 067\_1\_1 Date: 04-Mar-202 A Landmark Information Group Service

# Fell Frischmonr

| n e | II. Priz   | chmann   |   |                                    |         |                  |
|-----|--|--|---|------------------------------------|---------|------------------|
|     |  |  | Age   | ncy &                              | Hydro   | logica           |
| Map |  | Detalls  | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
| 54  | Name:<br>Location:<br>Authority:<br>Pennit Reference:<br>Dated<br>Picosis Type:<br>Description:<br>Status:               | Intern Prevention and Costrolo<br>Johnson Channers IK dd<br>Treco, Uni 11 Cantedoge Road, Miton, Clofe dd Y<br>Sona Chanel, gaelang Bo Saltat Council, Clevironewati Heath Department<br>28h January 2007<br>Laori Autholity Roadan, Pervention and Chantol<br>Policiel By manning<br>Hanauth policitationed to the address or bication  | ASINII<br>[N]                                   | tin                                | 3       | 547194<br>262317 |
| 15  | Name:<br>Locator:<br>Authority:<br>Pennit Reference:<br>Discost Type:<br>Description:<br>Status:<br>Positional Accuracy: | Nation Permetika and Controls<br>Demarkk Manak Mikin (Mashan)<br>Winde Frankrist Forse, Mikin (Charles Dolf, Cantologierium, Cali 480)<br>Seller<br>Manak Markan Miking Miking Manaka Markan<br>Selle March 1980<br>Polici Manardy Jacking Kandig and an at Falk Censer<br>Antholadi<br>Manardy Jacking to the address ar location   | A54NW<br>(6)                                    | 247                                | 3       | 547597<br>262213 |
| 56  | Name:<br>Location:<br>Authorby:<br>Pennit Reference:<br>Description:<br>Description:<br>Searce:                          | Anime Prevance and Coardon<br>Marcina Mobility of Service And Servic | ATNE<br>(SIN)                                   | 510                                | 3       | 548852<br>261996 |
| g   | Name:<br>Location:<br>Authority:<br>Permit Reference:<br>Datest<br>Piccess Type:<br>Description:<br>Sease:               | halan Prevention and Costrold<br>Existentiational Licenstration Municipality (Sa<br>Lina 205 Science Res, Mano Raut, CAMBROG, Cumeridgeshin, Gile Go<br>San Chandlegebra Salani Council, Euronemati Headh September<br>200 August 2000<br>Licen Androldy An Polacisco Correst<br>Polacial County of Intel and Janesc<br>Manually politices for Baddese or Ecotion  | Ati29E<br>(SW)                                  | 556                                | 3       | 548804<br>291863 |
| 18  | Name:<br>Location:<br>Authority:<br>Pennit Reference:<br>Dated<br>Process Type:<br>Description:<br>Status:               | Nation Preventes and Costruis<br>Ordencian laight antoniogin<br>115 Coving Polan, Canterdge, Cald Mi<br>Consold Coll Contentinge, Cald Mi<br>Not Socipida<br>Looi Androity Polacian Prevention and Cantrol<br>Looi Androity Polacian Prevention<br>Previnta<br>Previnta  | ANGW<br>(SE)                                    | 319                                | 4       | 50%18<br>291259  |
| 19  | Name<br>Locator:<br>Authority:<br>Pennit Rateence:<br>Dated<br>Piccess Type:<br>Description:<br>Sense:                   | Namin Persenten and Control<br>Linger Agengenet Telen (Seesannen zulta San, Coelley Road, Cambridg A.<br>Cambridge Castloy Franc, Olevan San, Calley Road, Cambridge A.<br>San Cambridgerberg K. Ballor Council, Environmental Health Degament<br>1.009<br>1.009<br>1.000 Antoning Are Palation Commit<br>Pacific Manut poling and indextore sound processes<br>Monardy palationet for the address or tockion.   | AREW<br>(SE)                                    | 864                                | 3       | 547864<br>241377 |
| 20  | Name:<br>Location:<br>Authority:<br>Pennit Reference:<br>Dated<br>Piccess Type:<br>Description:<br>Status:               | Name Pervetas and Castrole<br>19 Million Road, CANRE DGC, Cle 1<br>28 Million Road, CANRE DGC, Cle 1<br>Counside CC Doctor, Evidenment Heat<br>Counside CC Doctor, Evidenment Heat<br>20 Million 1966<br>Local Antoning Foldation Florescence and Cannol<br>Local Antoning Sector Counsil Antonio Million generator<br>Methodologica Counsil Antonio Million generator<br>Millionality pacification E Machine III Stationio  | ATSE<br>(SW)                                    | 987                                | 4       | 568764<br>291213 |

Order Number: 274376067\_1\_5 Date: 04-Man-2021 pp\_ec\_databaset v53.0 A Land

Peli Frischmann Agency & Hydrological

| lap<br>D |   | Details  | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
|----------|---|--|---|------------------------------------|---------|------------------|
| 5        | Discharge Consen<br>Operator<br>Proceto Type:                 | N<br>Anglan Water Services Limbed<br>WYTWISEWAGE TREATMENT WORKS INATER COMPANY  | AND   | 880                                | 2       | 547880           |
|          | Location:   | Cambridge Water Recycling Center, Cowley Road, Cambridge,<br>Cambridgeshire, Obt Od  | (32)  |                                    |         | 261370           |
|          | Authority:<br>Candyment Ama:<br>Reference:<br>Permit Version: | Environment Agency, Anglan Region<br>River Cam (Cambédge)<br>Asadhtata   |   |                                    |         |                  |
|          | Effective Date:<br>Issued Date:<br>Revocation Date:           | 167. January 2009<br>23rd Blach 2006<br>31rd Blach 2006  |   |                                    |         |                  |
|          | Discharge Type:<br>Discharge<br>Environment                   | Sewage Dischages - Ste Storn OverfowStorn Tank - Water Company<br>Freshuater Steam/River   |   |                                    |         |                  |
|          | Receiving Water:<br>Status:                                   | River Cam<br>Modified (Water Resources Act 1991, Schedule 19 as amended by<br>Environment Act 1995)  |   |                                    |         |                  |
| _        |   | Locared by suppler to within 10m   |   |                                    |         |                  |
|          | Discharge Consen  | Andian Water Services Limited  | ANN   | 880                                | 2       | 647990           |
| ·        | Operator:<br>Property Type:<br>Location:                      | Angen Wale Services Lende<br>WitTWIGEWAGE TREATMENT WORKS (WATER COMPANY)<br>Cambridge Water Recycling Genoe, Cowley Road, Cambridge,<br>Cambridgehire, Oxi dd | (SE)  | 880                                | 2       | 261370           |
|          | Authority:<br>Candyment Ama:<br>Reference:                    | Einvitoimeit Agency, Anglan Regon<br>River Cam (Cantoldge)<br>Austrioliti  |   |                                    |         |                  |
|          | Pennit Version:<br>Effective Date:<br>Insured Date:           | 7<br>50: May 2004<br>50: May 2004  |   |                                    |         |                  |
|          | Revocation Date:<br>Discharge Type:<br>Discharge              | 80-May 2008<br>Seeage Dachages - Ste Stom OverflowStom Tank - Water Company<br>Finstheater Steam River   |   |                                    |         |                  |
|          | Environment<br>Receiving Water:<br>Status:                    | River Cam<br>Modified (Water Resources Act 1991, Schedule 19 as amended by   |   |                                    |         |                  |
|          | Positional Acouracy   | Environment Act 1995)<br>Located by supplier to within 10m   |   |                                    |         |                  |
|          | Discharge Consen  |  |   |                                    |         |                  |
| ٩        | Openau c<br>Property Type:<br>Location:                       | Anglen Water Services Limbed<br>WHTWISEWAGE TREATMENT WORKS (NRTER COMPANY)<br>Cambdige Water Recycling Genne, Coaley Road, Cambridge,                         | ABGW<br>(SE)                                    | 880                                | 2       | 547880<br>291370 |
|          | Authority:<br>Candyment Ama:                                  | Cambidgeshira, Ch4 ddl<br>Environmert Agency, Anglan Region<br>River Cam Cambidosi   |   |                                    |         |                  |
|          | Reference:<br>Pennit Version:                                 | Asamaka<br>9   |   |                                    |         |                  |
|          | Effective Date:<br>Issued Date:<br>Revocation Date:           | 90-May 2008<br>50-May 2004<br>31st December 2008   |   |                                    |         |                  |
|          | Discharge Type:<br>Discharge<br>Environment                   | Sewage Discharges - Ste Storn OverflowStorn Tank - Water Company<br>Freshwater SteamRiver  |   |                                    |         |                  |
|          | Receiving Water:<br>Status:                                   | River Cam<br>ModiField (Water Resources Act 1991, Schedule 19 as amended by<br>Environment Act 1995)   |   |                                    |         |                  |
| _        |   | Located by supplier to within 10m  |   |                                    |         | _                |
| .        | Discharge Consen  | Conservation Commissioners   | ARRIV   | 881                                | 2       | 547200           |
| •        | Property Type:<br>Location:                                   | Nor Supplied<br>Cambridge Busitess Park, Mitch Road, Cambridge   | (2)   |                                    | -       | 261170           |
|          | Authority:<br>Caticitinient Area:<br>Reference:               | Environment Agency, Anglan Region<br>Not Supplied<br>Coloritic   |   |                                    |         |                  |
|          | Pennit Version:<br>Effective Date:                            | 1<br>6th January 1989  |   |                                    |         |                  |
|          | Issued Date:<br>Revocation Date:                              | 65 January 1989<br>Stist December 1996   |   |                                    |         |                  |
|          | Discharge Type:<br>Discharge<br>Environment                   | Discharge Of Other Matter-Surface Water<br>Drain   |   |                                    |         |                  |
|          | Receiving Water   | First Public Drain<br>Pre National Rivers Authority Lealsbrian where issue date < 01/09/1989   |   |                                    |         |                  |

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# Pell Frischmann

|     |   |   | Age   | ncy &                              | Hydro   | logica            |
|-----|---|---|---|------------------------------------|---------|-------------------|
| Map | Det   | n   | Quadrant<br>Reference<br>(Compass<br>Direction) | Extimated<br>Distance<br>From Site | Contact | NGR               |
| 21  | Pennal Releasors 200415<br>Dareat 7Ph Ocober 1992<br>Piscess Type: Local Authority Poliution Per<br>Description: PCG118eeding packing, to<br>Statua: Pennihad<br>Politional Accuracy: Manually positioned to the a  | e Ltd<br>; CBH 4DL<br>«Ironmental Health And Protection<br>wention and Control<br>ddeg and use of bulk cement | ASNE<br>(S)                                     | 962                                | 4       | 543424<br>261058  |
|     | Nearest Surface Water Feature   |   | A53N10<br>(2001                                 | 6                                  |         | 547147<br>262244  |
| 22  | Pull darin hadderes is Concelled Wares<br>Popoley Type<br>Location: Filp Daries<br>Antolay: Environment Agency, Angla<br>Antolay: Zen Diodenber 1102<br>Nation: National Concellence 1102<br>National Daries<br>Receiving Wares<br>Causa of Indone: Unicene<br>Causa of Indone: Unicene<br>Causa of Indone: Unicene<br>Statistics<br>Patterion Antolese<br>Unicene<br>Patterion Antolese<br>Causa of Indone: Unicene<br>Causa of Indone: Unicene<br>Causa of Indone: Causa of Indone<br>Unicene<br>Patterion Antolese<br>Causa of Indone: Causa of Indone<br>Unicene<br>Causa of Indone: Causa of Indone<br>Unicene<br>Causa of Indone: Causa of Indone<br>Causa of Indone: Causa of Indone<br>Causa of Indone: Causa of Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>Indone<br>I  | Ser.  | Atigs<br>(6)                                    | 8                                  | 2       | 547400<br>262100  |
| 23  | Putlation/incidents to Controlled Waters<br>Property Type: Nat Colline<br>Location: Dip Datation<br>Dip Datation: Dip Datation<br>Putlatanic: Location Repeat, Angla<br>Putlatanic: Southa to WaterSteven<br>Hocker Daters Southa to WaterSteven<br>Hocker Daters and Putlation<br>Rocker Pathonesen: 1221<br>Candineer Anae: Nat Gliaen<br>Rockellag Water<br>Rockellag WaterSteven<br>Nat Collinen  | n Ragion  | ASIN'II<br>(NN)                                 | 201                                | 2       | 547000<br>262800  |
| _   | Incident Severity Category 2 - Significant Inci<br>Positional Accuracy: Locared by supplier to within<br>Pull ation incidents to Controlled Waters  | dent<br>i 100m  | _   |                                    |         |                   |
| 24  | Patitativi hockensi ki coliritote Walnis<br>Popular Tipe<br>Anthoty: Environmer Agency, Angli<br>Patitaze: Uninces<br>Banc Danie<br>Banc Danie<br>Banchary Walnis<br>Candherar Anaz<br>Patitaze: Hald<br>Patitaze: Banc<br>Candherar Anaz<br>Patitaze: Banc<br>Patitaze: Banc<br>Patitaz  |   | A 1826<br>(86)                                  | 362                                | 2       | 547500<br>2424195 |
| 24  | Publish holders to Caroliad Waws<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Data<br>Posters<br>Posters<br>Data<br>Posters<br>Data<br>Posters<br>Data<br>Posters<br>Posters<br>Data<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Posters<br>Poster<br>Posters<br>Posters<br>Posters<br>Poster<br>Poster<br>Poster<br>Poster<br>P |   | 2014<br>(24)                                    | 18                                 | 2       | 547500<br>262500  |
| *   | Pull ation Incidents to Controlled Waters<br>Property Type: Not Given   |   | A1795   |                                    |         | Collegen .        |
|     | Costinion (Inc. 1996)<br>Environment Agency, Anglia<br>Palizane: Elinkonnen Agency, Anglia<br>Palizane: Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Rocaling Namen<br>Rocaling Wate: Cost<br>Rocaling Wate: Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elinkonen<br>Elin  | 4am   | (MAN)   |                                    |         | 242500            |

Order Number: 274370067\_1\_1 Date: 0448a-2001 pr\_sc\_dstatheet vSL0 A Landmark Information Group Service Page 1 of 84

Pell Frischmann

|           |  |  | Age   | ncy&                               | Hydro   | iogica           |
|-----------|--|--|---|------------------------------------|---------|------------------|
| Map<br>ID |  | Details  | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
| 7         | Name:<br>Location:<br>Authority:<br>Parme Reference:<br>Criginal Permit Ref.<br>Effective Dans:<br>Status:<br>Application Type:<br>PostBord Accuracy:<br>Actively Code:<br>Actively Code:  | Prevention And Castal<br>Contrology (Splittline)<br>Contrology (Preve Management Castro,<br>Contrology (Preve Management Castro)<br>Control (Prevention)<br>Control (Prevention)<br>Control (Prevention)<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Prevention<br>Preventi   | ABNW<br>(\$1                                    | 280                                | 2       | 567196<br>261790 |
| _         | Plinary Activity:  | T<br>Prevention And Control  |   |                                    |         | -                |
| 7         | Activity Code:<br>Activity Description:  | Anglen Wenterkerken Lid<br>Anglen Wenterkerken Lid<br>Konstanger DP war zum Neuera Chwiny Roat, CAMBRODE,<br>Cansonere Alerce, Anglen Regen<br>Wetter<br>Valler Ficture 2017<br>Separateut By Winkins<br>Neural Charlos Charles Constantion<br>Neural Charlos Constantion Constantion<br>Neural Charlos Constantion Constantion<br>Neural Charlos Constantion Constantion<br>Neural Charlos Constantion Constantion<br>Constantion Neural Constantion Constantion<br>Neural Constantion Constantion Constantion<br>Constantion Neural Constantion Constantion<br>Neural Constantion Constantion Constantion<br>Constantion Constantion<br>Constantion Constantion<br>Constantion Constantion<br>Constantion Constantion<br>Constantion Constantion<br>Constantion Constantion<br>Constantion Constantion<br>Constantion Constantion<br>Constantion<br>Constantion Constantion<br>Constantion<br>Constantion<br>Constantion<br>Constantion<br>Constantion<br>Constantion<br>Constantion<br>Constantion<br>Constantion<br>Constantion<br>Constantion<br>Constantion<br>Constantion<br>Constantion<br>Constantion<br>Constantion<br>Constantion<br>Constantion<br>Constantion<br>Constantion<br>Constantion<br>Constantion<br>Constantion<br>Constantion<br>Constantion<br>Constantion<br>Constantion<br>Constantion<br>Constantion<br>Constantion<br>Constantion<br>Constantion<br>Constantion<br>Constantion<br>Constantion<br>Constantion<br>Constantion<br>Constantion<br>Constantion<br>Con  | A8NE<br>(\$1                                    | 282                                | 2       | 547234<br>281773 |
|           | Plinary Ktivity:   | T<br>Prevention And Control  |   |                                    |         |                  |
| 7         | Name:<br>Location:<br>Authority:<br>Permit Ratesmoce:<br>Original Permit Rate:<br>Statas:<br>Application Type:<br>Application Type:<br>Application Type:<br>Application Accuracy<br>Activity Description:<br>Printary Activity<br>Description: | Anglen Wenterkeins List<br>Anglen Wenterkeins Kall der<br>Leinsbegruch Die Wurter Neues, Christe Statt,<br>Dansbegruch zum Keisen<br>Sprischen<br>Weiter<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Anglen<br>Angl | ABME<br>(Å)                                     | 382                                | 2       | 547234<br>261773 |
|           | Integrated Pollution   | Prevention And Control<br>Vecia Es Centraley (UK)Limited   | 4456  | 644                                |         | 647300           |
|           | Activity Code:<br>Activity Description:<br>Primary Activity:<br>Activity Code:<br>Activity Description:<br>Primary Activity<br>Activity Code:  | Candidge where Managers of Chart, Canavay, Carley Raid,<br>Canavarer Farey, Angele Raya<br>Charter San   | (8)   |                                    |         | 261400           |

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|  |   |   |                                    |         | -        |
|--|---|---|------------------------------------|---------|----------|
|  | Details   | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR      |
|  | ns to Controlled Waters<br>Not Given  | AINE  |                                    |         | Screen o |
| Property Type:<br>Location:  | File District   | 6001  | 503                                | 2       | 261700   |
| Authority:<br>Policianc  | Environment Agency, Anglan Region   | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,         |                                    |         |          |
|  |   |   |                                    |         |          |
| Incident Date:<br>Incident Reference   | 13th December 1993  |   |                                    |         |          |
|  |   |   |                                    |         |          |
| Receiving Water<br>Church of Incideo   | Frechwater Steam/River  |   |                                    |         |          |
| Incident Severity  | Category 2 - Significant Incident   |   |                                    |         |          |
|  | cy. Locand by suppler to within 100m  |   |                                    |         | _        |
| Pollation Incide<br>Procetty Type:   | ms to Controlled Waters<br>Water Company Sevage: Sevage Treatment Wates                           | 4445  | 236                                |         | 647900   |
|  |   | (56)  |                                    |         | 261600   |
| Authority:<br>Pullware   | Environment Agency, Anglan Region<br>Senage - Treated Effluent                                    |   |                                    |         |          |
|  |   |   |                                    |         |          |
| Incident Date:<br>Incident Referen   |   |   |                                    |         |          |
|  |   |   |                                    |         |          |
| Receiving Water<br>Cause of Inciden  |   |   |                                    |         |          |
|  | Category 3 - Minor I notest<br>cv: Located by suppley to within 100m                              |   |                                    |         |          |
|  |   |   |                                    |         | _        |
| Put ation Incide<br>Processy Type:   | ins to Controlled Waters<br>Industrial: Other   | 4700  | 796                                |         | 546500   |
|  |   | (SW)  |                                    |         | 261700   |
| Authority:<br>Initener   | Environment Agency, Angkan Ragon<br>Chemikalis- Urknoen   |   |                                    |         |          |
|  | Potential No 1 Public Drain   |   |                                    |         |          |
| Incident Date:<br>Incident Referen   |   |   |                                    |         |          |
|  |   |   |                                    |         |          |
| Receiving Water<br>Cause of Inciden  | NGE Gineen<br>Anticipantel Solitanal askana   |   |                                    |         |          |
|  | t Acidental SpillageLeakage<br>Category 3- Minor Indiant<br>cr. Locaned be suppler to within 100m |   |                                    |         |          |
|  | its to Controlled Waters  |   |                                    |         | _        |
| Decem Time   | LastfillWate Decord Ste   | A1298   | 750                                | 2       | 516500   |
| Location:<br>Authority:  | Ely Danict<br>Environment Agency, Anglan Region   | (985)   |                                    |         | 262700   |
| Pulktant   |   |   |                                    |         |          |
| Nate:<br>Incident Date:  | No 13 Public Dain<br>14b January 1994   |   |                                    |         |          |
|  |   |   |                                    |         |          |
| Candyment Assa<br>Receiving Water  | Not Given<br>Freshvater Steam/River   |   |                                    |         |          |
|  |   |   |                                    |         |          |
| Incident Severity  | Category 3 - Minor Inddem<br>cy: Located by suppler to within 100m                                |   |                                    |         |          |
|  | ms to Controlled Waters   |   |                                    |         | _        |
| Property Type:   | Not Given   | ATSE  | 802                                | 2       | 516800   |
| Location:<br>Authority:  | Ely Dianics<br>Environment Asency, Anglan Region  | (\$14)  |                                    |         | 261400   |
| Pulktant:  |   |   |                                    |         |          |
| Nation:<br>Incident Date:  | Not Supplied<br>18th March 1892   |   |                                    |         |          |
|  |   |   |                                    |         |          |
| Candyment Area:<br>Receiving Water   | NotGian   |   |                                    |         |          |
|  |   |   |                                    |         |          |
| Incident Severity<br>Positional Accura   | Category 2 - Significant Incident<br>cy: Locaned by supplier to within 100m                       |   |                                    |         |          |
|  | rts to Controlled Waters  |   |                                    |         |          |
|  | Warte Mantion Englished   | ABSE  | 848                                | 2       | 547600   |
| Process Tune   | Ely Dianict<br>Environment Agency, Angkan Region  | (2)   |                                    |         | 291200   |
| Property Type:<br>Location:  |   |   |                                    |         |          |
| Property Type:<br>Location:<br>Authority:<br>Pullicant:  |   |   |                                    |         |          |
| Property Type:<br>Location:<br>Authority:<br>Pail.canz<br>Nate:<br>Nate:   | River Cam<br>Int Sectoreber 1964  |   |                                    |         |          |
| Popety Type<br>Location:<br>Authority:<br>Politzanz<br>Nation<br>Incident Dank<br>Incident Parlemen  | River Cam<br>30 September 1994<br>30 2925   |   |                                    |         |          |
| Property Type:<br>Location:<br>Authority:<br>Pullatant:<br>Nane<br>Incident Dank<br>Incident Dank<br>Incident Referen<br>Cardeneet Assa:<br>Receiving Witter | River Cam<br>Jost September 1996<br>av 1995<br>Not Given<br>Freshvater 28 march ker               |   |                                    |         |          |
| Property Type:<br>Location:<br>Authority:<br>Pullicant:<br>Nate:<br>Incident Date:<br>Incident Pattern<br>Conclusion and Association                         | River Cam<br>Sod September 1996<br>ar: 2025<br>Not Gluon<br>Festivator StimanyRiver               |   |                                    |         |          |

Order Number: 274/370067\_1\_1 Date: 04-Max-2021 pr\_ac\_datasteet vS3.0 A Landmark Information Group Service Page 2 of 84

### Pell Frischmann

| n e       | II Priz   | chmann   |   |                                    |         |                  |
|-----------|---|--|---|------------------------------------|---------|------------------|
|           |   |  | Age   | ncy &                              | Hydro   | logica           |
| Map<br>ID |   | Detalls  | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
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| 10        |   | Pervention And Costnol<br>Johnson Mathey Pic<br>Cambridge Science Pack - Sprijspi?hijh, Johnson Mathey, Cambridge Science<br>Pack, Miton Raal, Cambridge, Cambridgeshin, Cillit OFP  | AJNW<br>(SW)                                    | 917                                | 2       | 566471<br>261669 |
|           |   | Environment Agency, Anglan Region<br>JP3728JH  |   |                                    |         |                  |
| 51        | Nam e<br>Location:<br>Authorsy:<br>Pennel Relevence:<br>Displaral Pennis Rel:<br>Electus Dans<br>Statua:<br>Application Type:<br>Polibional Accuracy:<br>Activity Description:<br>Polibional Accuracy<br>Activity Description:<br>Primary Activity:   | 28th April 2005<br>Supervised By Variation II<br>Application<br>Manually positioned to the staat withit the address or location<br>52.44(1)(4)<br>Wathe Landfling, Genare Than 15 T/D With Capacity-Greater Than 25,000T<br>Coupling Intel Watte   | ATINE<br>(N                                     | 824                                | 2       | 546864<br>262113 |
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| 13        | Name:<br>Location:<br>Authority:<br>Permit Reference:<br>Dated<br>Pitoaes Type:<br>Description:<br>Seaso  | Intern Prevention and Controls<br>Bastico Concerne<br>Consolidação Bisals (colume) Elevarionement invanto Department<br>Next Expedies<br>Sant Argue 2016<br>Licea / Anticon y Robeiro, Denventos and Control<br>Licea / Anticon y Robeiro, Denventos and Control<br>Licea / Anticon y Robeiro, Denventos and Control<br>Bandardo de licea - Santa anti- de la data contexe<br>Prestate<br>Bandardo de la mei nast valem hera datesa ar locadon   | Atige<br>(SE)                                   | 901                                | 8       | 543421<br>262036 |

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| Map<br>D |   | Details   | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
| я        | Property Type:<br>Location:<br>Authority:<br>Pullicant:<br>Note:<br>Incident Date:<br>Incident Date:<br>Incident Date:<br>Roceiling Wate:<br>Cause of Incident<br>Incident<br>Incident<br>Incident<br>Incident  | Not Gilen<br>Freihuster 2 mart/Riser<br>Unknown<br>Character 3 - Minor Incident   | ABGW<br>(\$)                                    | 891                                | 2       | 547600<br>261200 |
|          | Positional Acouracy.  | Located by supplier to within 100m  |   |                                    |         |                  |
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|          | Pallation Incidents<br>Procety Type:  | to Controlled Waters  | 145E  | 541                                |         | 548000           |
| -        | Location:<br>Authorby:<br>Pulitzane<br>Incident Date:<br>Incident Patherence:<br>CatOmeet Assa:<br>Receiving Water<br>Cause of Incident<br>Incident Gausting  | Ery Date:<br>Devicement Agent, Anglan Region<br>Executed Post Batter<br>Unament Post Batter<br>2018<br>Angle Title<br>Non Add V Wantschman<br>Agga Batter<br>Agan Batter<br>Agan Batter<br>Angle Stater<br>Angle Stater<br>Construction Stater<br>Con | (84)  |                                    |         | 261400           |
| -        | Registered Radiose  |   |   |                                    |         |                  |
| *        | Name<br>Location:<br>Authority:<br>Pennt Releance<br>Dave<br>Prodess Type:<br>Description:<br>State:<br>Pestional Accuracy:   | Nop Research Comes<br>Sectors Park, Minn Rad, CAMBRIDGE, Canntedgestrier, CBH 4070<br>Environmet Agency, Anglan Region<br>Activity<br>Anthonistico under 813 RAA for the disposal of Radioactive waters (was<br>RAMos SI)<br>Anthonistico under 824<br>Anthonistico under 824<br>Anthonistico under 824<br>Anthonistico under 824<br>Anthonistico under 824   | At22E<br>(SW)                                   | 370                                | 2       | 549823<br>291888 |
|          | Registered Radioas  |   |   |                                    |         |                  |
| *        | Name<br>Location:<br>Authority:<br>Permit Reference:<br>Dated<br>Pecales Type:<br>Desclorat:<br>Seature<br>Postitional Accuracy:  | Inoge Coporado La<br>Tord Canadag Selana Park, Nikon Ruad, CAMBRODE, Canadagasha,<br>Cala<br>Markata<br>Anatolika Selana Park, Naglan Regio.<br>Xantala<br>Anatolika Cala Sela Sela forthe disposal of Redicache eace (was<br>Readed Shi<br>Anatolika unam RAR.<br>Anatolika unam RAR.  | Ati29E  | 574                                | 2       | 548562<br>261898 |
|          | Registered Radioau  | zive Substances   |   |                                    |         |                  |
| *        | Name<br>Location:<br>Authority:<br>Permit Releases<br>Daneet<br>Process Type:<br>Description:<br>Serve:<br>Publican Acountor:   | Inorga Generati Lil<br>2015 Canadag Seriana Park, Nilkon Ruad, CAMBRIDGE, Canadadgashen,<br>Cali et 20.<br>2014 Canadag Seriana Park, Ninglan Region<br>2014 Desamber 1998<br>2014 Desamber 1998<br>2015 Desamber 2015 CEAL for the keeping and use of Radioactive materials<br>bein ESAMB 201<br>Regionation users the Act of an open source which is alian the adapted that<br>therefore adapted by a sub-tradition of the sub-tradition data<br>therefore adapted by a sub-tradition of the sub-tradition data<br>therefore adapted by a sub-tradition of the sub-tradition data<br>therefore adapted by a sub-tradition of the sub-tradition sub-traditity sub-traditity sub-tradition sub-traditity sub-tradity sub-t  | Ati29E  | 59                                 | 2       | 548557<br>261898 |

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|----------|--|--|---|------------------------------------|---------|--------|
| 26       | Registered Radioas<br>Name:<br>Location: | zive Substances<br>Advanzed Technologies (zembridge) Ltd<br>Unid 210: Cambridge Science Park, Miton Road, CAMERIDGE, | A129W   | 608                                | 2       | 546517 |
|          |  |  | (11)  |                                    |         | 261913 |
|          | Authority:<br>Pennik Reference:          | Environment Agency, Anglan Regon<br>ATSA 45  |   |                                    |         |        |
|          |  | 24th January 1996  |   |                                    |         |        |
|          | Process Type:                            | Registration under S7 RSA for the keeping and use of Radicactive materials<br>(was RSA40 S1)                         |   |                                    |         |        |
|          | Description                              | Registration under the Act of an open source which is also the subject of an   |   |                                    |         |        |
|          | Status                                   | Authorisation superseded by a substantial or non-substantial valuation<br>Automatically postioned to the address.    |   |                                    |         |        |
|          | Registered Radiose                       |  |   |                                    |         |        |
| 26       | Name:                                    | Advanged Technologies (gembridge) Ltd  | A12SW   | 610                                | 2       | 546517 |
|          | Location:                                | Unit 210, Cambridge Science Park, Mitor Road, CAMERIDGE,<br>Cambridgeshire, Clef 09/A                                | (10)  |                                    |         | 261908 |
|          | Authority:                               |  |   |                                    |         |        |
|          | Pannit Releases                          | ACOBRO<br>31542 March 1991   |   |                                    |         |        |
|          | Pipaes Type:                             |  |   |                                    |         |        |
|          | Description                              | RSA80 S7)  |   |                                    |         |        |
|          |  | Authorisation superseded by a substantial or non-substantial variation   |   |                                    |         |        |
| _        |  | Automatically positioned to the address  |   |                                    |         |        |
| 37       | Registered Radioas                       | zive Substances<br>Talexta Cambridge I M   | ATHE  | 579                                | 2       | 516852 |
| 20       | Location:                                | Unit 192 Cambridge Science Park, Mitor Road, Cambridge, CR4 0GP  | 6001  |                                    |         | 261622 |
|          | Authority:<br>Permit Reference:          | Environment Agency, Anglan Region  |   |                                    |         |        |
|          | Daned:                                   | Sth April 2005   |   |                                    |         |        |
|          | Process Type:                            | Registration under S7 RSA for the keeping and use of Radicactive materials<br>(was RSA60 S1)                         |   |                                    |         |        |
|          | Description                              | (Inside Representation under the Act of an open source which is also the subject of an<br>autoritation               |   |                                    |         |        |
|          | Sent un                                  | Authorization aither muchad or cancelled   |   |                                    |         |        |
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| 37       | Registered Radioas                       | zive Substances<br>Taleda Cambridge Lad  | ATHE  | 579                                | 2       | 510852 |
| 20       | Location:                                | 162 Science Park, Miton Road, Cambridge, Cambridge shire, CBH 0GH  | 6001  |                                    |         | 261622 |
|          | Authority:<br>Permit Reference:          | Environment Agency, Anglan Region<br>Durlant   |   |                                    |         |        |
|          |  | 17th June 2003   |   |                                    |         |        |
|          | Ptocess Type:                            | Authorisation under \$13 RGA for the deposal of Radiosctive waste (was RGA80 S7)                                     |   |                                    |         |        |
|          | Description:<br>Status:                  | Authorization under RSA<br>Authorization superseded by a new application   |   |                                    |         |        |
|          | Postenni Acouracy.                       | Automatically positioned to the address  |   |                                    |         |        |
| 17       | Registered Radioas                       | zive Substances<br>Taleda Cambridge Ltd  | ATHE  | - 25                               |         | 540857 |
| 20       | Location:                                |  | (200)   |                                    |         | 261620 |
|          | Authority:<br>Permit Reference:          | Environment Agency, Anglan Region<br>Dustricit   |   |                                    |         |        |
|          |  |  |   |                                    |         |        |
|          | Process Type:                            | Registration under S7 RSA for the keeping and use of Radicactive materials<br>reas RSA80 S11                         |   |                                    |         |        |
|          | Description                              | (was in activities and in the Act of an open source which is also the subject of an<br>autoritation                  |   |                                    |         |        |
|          | Status:<br>Distant Accuracy              | Authoritation sugeranded by a new application<br>Manually positioned to the address or location                      |   |                                    |         |        |
|          | Registered Radioas                       | zive Substances  |   |                                    |         |        |
| 37       | Name                                     | Takeda Cambridge Ltd   | ATNE  | 580                                | 2       | 546852 |
|          | Location:<br>Authority:                  | Unit 192, Cambridge Science Park, Miton Road, Cambridge, Cili4 0GD<br>Environment Agency, Angkan Region              | (\$14)  |                                    |         | 261619 |
|          | Permit Reference:<br>Dated               | Ratt264<br>Sth April 2005  |   |                                    |         |        |
|          | Ptolass Type:                            | Authorisation under \$13 RSA for the disposal of Radioactive waste (was<br>plaam on                                  |   |                                    |         |        |
|          | Description                              | Authoritiation under RSA   |   |                                    |         |        |
|          | Status:                                  | Authorisation either revoked or cancelled<br>Manually positioned to the address or location                          |   |                                    |         |        |

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| 41        | Registered Radicas<br>Nation   | Aster These autors ( )  | A129/H  | 655                                | 2       | 50648             |
|           | Location:<br>Authority:<br>Permit Reference:<br>Dated<br>Plocess Troe: | 250 Science Park, Miton Road, Cambridge, Cambridge deim, CB4 0WE<br>Environmen Agency, Anglain Region<br>8/7/28<br>981-April 2002<br>- Authoritation under \$13 RGA for the discostal of Redicactive water (was | (W)   |                                    |         | 261992            |
|           | Description:<br>Status:  | RGA40 37)<br>Substantiarvalation to authorization under RGA<br>Authorization-either revoked or cancelled  |   |                                    |         |                   |
|           |  | Automatically positioned to the address   |   |                                    |         |                   |
| 41        | Registered Radicas<br>Name:<br>Location:<br>Authority:                 | zhe Substances<br>Brogenna UKLtd<br>200 Science Park, Mison Road, CAMBRIDGE, Cambridgeshire, CBH 4WE<br>Environment Agency, Anglan Region<br>Jahricis   | A1258<br>(N)                                    | 646                                | 2       | 546488<br>2911987 |
|           | Permit Reference:<br>Daried<br>Pscasss Type:<br>Description:           | Acticati<br>State Match 1991<br>Authorisation under \$13 RSA for the disposal of Radicactive waste (was<br>RSA60 S2)<br>Authorisation under RSA   |   |                                    |         |                   |
|           | Status:<br>Positional Accuracy:  | Authorisation-either revoked or cancelled<br>Unknown  |   |                                    |         |                   |
|           | Registered Radicas   |   |   |                                    |         |                   |
| 42        | Name:<br>Location:<br>Authority:<br>Permit Reference:                  | Cambridgeshire County Council<br>Million Landill Ste A1ts CAMBRIDGE, Cambridgeshire, CB<br>Environment Agency, Anglan Region<br>ACOMI   | A12588<br>(NR)                                  | 656                                | 2       | 546500<br>262500  |
|           | Daned<br>Process Type:<br>Description:                                 | 31st March 1991<br>Authoritation under S13 RSA for the disposal of Radioactive waste (was<br>RSA60 S7)<br>Authoritation under RSA   |   |                                    |         |                   |
|           | Status:<br>Positional Accuracy:  | Authoritation either revoked or cancelled<br>Unknown  |   |                                    |         |                   |
|           | Registered Radicas   |   |   |                                    |         |                   |
| 43        | Name:<br>Location:   | Incyte Corporation Ltd<br>214 Cambridge Science Park, Miton Road, CAMBRIDG F, Cambridgeshire,<br>CBM 0WA  | A1258<br>(N)                                    | 664                                | 2       | 546488<br>261847  |
|           | Authority:<br>Permit Reference:<br>Daned:<br>Process Type:             | Environment Agency, Anglan Region<br>BG8/07<br>128 August 1999<br>Authorisation under \$13 RBA for the disposal of Radioactive waste (was<br>Potash 07)   |   |                                    |         |                   |
|           | Description:<br>Status:  | Minor variation to authorization under RGA<br>Authorization either revoked or cancelled   |   |                                    |         |                   |
| _         |  | Automatically positioned to the address   |   |                                    |         | _                 |
| 43        | Registered Radioau<br>Name:<br>Location:                               | Incre Scientifices<br>Incre Coperation Int<br>214 Cambridge Science Park, Miton Road, CAMBRIDGE, Cambridgeshire,<br>CSH 0WA   | A129W<br>(W)                                    | 666                                | 2       | 546488<br>261842  |
|           | Authority:<br>Permit Reference:<br>Daned                               | Environmez Agency, Anglan Regon<br>BG8/22<br>12b August 1999  |   |                                    |         |                   |
|           | Process Type:<br>Description:  | Registration under S/FRGA for the keeping and use of Radioactive materials<br>(was RSAMD S1)<br>Minor valuation to a realistration under the Act of an open source which is also                                |   |                                    |         |                   |
|           | Status:<br>Postional Accuracy:   | the subject of an authorization<br>Authorization either revoked or cancelled<br>Automatically positioned to the address   |   |                                    |         |                   |
|           | Registered Radioas   | zive Substances   |   |                                    |         |                   |
| 43        | Name:<br>Location:<br>Authority:                                       | Incyte Coparation Ltd<br>214 Cambridge Science Park, Milton Road, CAMBRIDGE, Cambridgeshire,<br>CBA W/A<br>Environment Asency, Anglan Respin  | A122W<br>(W)                                    | 668                                | 2       | 546483<br>261847  |
|           | Authoray:<br>Permit Reference:<br>Daned<br>Process Type:               | BFI2:55<br>28h April 1999<br>Authorisation under \$13 RSA for the deposal of Radioactive water (was   |   |                                    |         |                   |
|           | Description:<br>Status:<br>Positional Acourtecy:                       | RSAB0 S7)<br>Minor valuation to authorization under RSA<br>Authorization suggersedied by a substantial or non-substantial valuation<br>Automatically positioned to the address                                  |   |                                    |         |                   |

Quadrant Estimated Reference Distance Contact NGR Direction From Site Map ID Details Baylammed Radianzin Scherkova Regimmed Radianzin Scherkova Losson - 214 Cantodige List Losson - 214 Cantodige List December - 214 Cantodige Cancer Part Mitton Real Call Cantodige Cancer Part Mitton Real Call Carlos December - 214 Cantodige Cancer Part Mitton Real December - 214 Cancer Part Mitton R 669 546482 261848 A12500 (NI) Star a: Star a: Pakitional Accurace All Nome: Location: "-shorty: -galeon Example of the second sec A125W 669 546482 261348 Home and the second secon 700 546201 291989 A129W (N) 297 546818 291397 A756 (SW) Isadiaache Saletanoee Biolocus Dpitat Lina 2 Andille, Cambidge Science Par Can Cambidge Cambidge Science Par Cambidge Cambidge Cambidge Science Battide 260 Fishowy 2001 Regemention under 27 PCAN or the keep (waa RSAND Sci ) Mitor valation so a registration under th ATSE (SW) 297 546818 261397 Authority: Permit Ratese Daned Process Type www.valuation to a registration under the Act e-subject of an authorization who inside neither revoked or cancelled ansatily positioned to the address or location is Substances anthe Substances Biolocus Dipitat Units 2 and 56, Cambridge Science Pask, 6° G Environmer Agency, Anglan Region Bad775 Bin. July 2003 Registration under SP RGA for the keepin plan R2AM Sci A75E (SW) 802 546793 291370 Name: Location: Authority: Pennik Release Daned Picosis Type: Description: Description: Discretionary registration under the Act subject of an authorisation Status: Authoritation suppresided by a subst Positional Accuracy: Automatically positioned to the address

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| -   | 1 7713   | chmanr  | Age   | ency &                             | Hydro   | logica           |
|-----|--|---|---|------------------------------------|---------|------------------|
| Map |  | Details   | Quadrant<br>Reference<br>(Compass<br>Direction) | Eatimated<br>Distance<br>From Site | Contact | NGR              |
| 4   | Registered Radioad<br>Name:<br>Location:<br>Authority:<br>Permit Reference:<br>Dated<br>Process Type:<br>Description:<br>Status:<br>Pastional Accuracy:  | 216 Statement<br>Canadiga Canadaman Li<br>Galeca Park, Mitro Kola, Caldolfolici, Cunnidiguestra, Gale dDW<br>202021<br>2014 Mach 1911<br>2014 Mach 1911<br>2014 Mach 2019<br>2014 | Altww<br>gawy                                   | 545                                | 2       | 566429<br>261665 |
|     | Registered Radioad<br>Nam e:<br>Location:<br>Authority:<br>Permit Ratemoca:<br>Dated<br>Piscass Type:<br>Decoption:<br>Status:<br>Positional Acourtoy:   | Une Statences<br>Tables Canteriopy Linke<br>430 Canteriodge sciences Park, Marke<br>Autoritation Park, Marken<br>Naci Scopial<br>Naci Scopial<br>Naci Scopial<br>Application has keen determined by the EA<br>Application has keen determined by the EA   | A119E<br>(N)                                    | 961                                | 2       | 566724<br>261981 |
| 50  | Authority:<br>Incident Dank<br>Incident Reference:<br>Water Impact<br>Air Impact<br>Land January   | Into Incident Regimer<br>Environmer Appensive Jongian Region, Cantral Area<br>12h August 2004<br>Statisti<br>Canagory - Significant Incident<br>Canagory - Significant<br>Despity - A Significant<br>Locando Puesto<br>Locando Puesto<br>Environ<br>Che and Janie Cana An Faul Ola  | A7NE<br>(\$84)                                  | 730                                | 2       | 566799<br>261483 |
| 51  | Authority:<br>Incident Dank<br>Incident Reference:<br>Water Inpact<br>Air Inpact<br>Land Impact  | Into Inscient Regimer<br>Environmer Aproxy - Anglian Region, Canttal Area<br>100 Octave ADM<br>2006000<br>Category 4 - No Ingact<br>Category 4 - No Ingact<br>Category 4 - No Ingact<br>Category 5 - Significant Notident<br>Category 5 - Longitude Thomas<br>Amonghanier Fahrens Into Att<br>Amonghanier Fahrens I   | ASINTE<br>(N)                                   | 71                                 | 2       | 547083<br>262985 |
| 8   |  | And Planningschich kild<br>Hard Plannings<br>Banhae, jir Of ML TON<br>Banhae, jir Of ML TON<br>Banhae, jir Of ML TON<br>Banhae, jir Of ML TON<br>Hard School (Main Flanning)<br>Hard School (Main Flanning)   | A13GM<br>(SIM)                                  | 281                                | ż       | 548900           |
| 82  | Water Abstractions<br>Operation<br>Licence Number:<br>Permit Venzor:<br>Authority:<br>Authority:<br>Abstraction:<br>Abstraction:<br>Abstraction:<br>Abstraction:<br>Daily Rate (nd):<br>Daily Rate (nd):<br>Datas:<br>Authorized State:<br>Authorized State:<br>Permit State Date:<br>Permit State Date:<br>Pender State Date: | Real Restances is 1.5<br>Real Restances is to 1.5<br>Main Section of April 1.5<br>Constantent Agency Angles Regis<br>Constantent Agency Angles Regis<br>Constantent Agency Angles Regis<br>Constantent Agency Angles Regis<br>Real Agency Angles Registry Angles Registry<br>Standards and Section Angles Registry<br>Section Angles Registry  | A138W<br>(SW)                                   | 225                                | 2       | 548890           |

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| Map<br>ID |   | Details  | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |  |  |  |
|-----------|---|--|---|------------------------------------|---------|------------------|--|--|--|
|           | Water Abstractions  |  |   |                                    |         |                  |  |  |  |
|           | Openanic<br>Licence Number:<br>Licence Number:<br>Location:<br>Authority:<br>Attanticion Type:<br>Source:<br>Daily Rase (nd):<br>Yearly Rase (nd):<br>Denale:<br>Authorized Start<br>Authorized Start<br>Pennis Start Date:<br>Pennis Start Date:   | H Glaget Ltd<br>Michael Ltd<br>Marcelan Neell, C. JockswoodSk<br>Sharelan Neell, C. JockswoodSk<br>Natiospidet<br>Marlingspidet<br>872720<br>Sharen Ronal<br>872720<br>Marlingspidet<br>Natiospidet<br>Natiospidet<br>Natiospidet  | ATONIN<br>(6)                                   | 1201                               | 2       | 548500<br>261750 |  |  |  |
|           |   | Located by supplier to within 10m  |   |                                    |         |                  |  |  |  |
|           | Water Abetraction e   |  |   |                                    |         |                  |  |  |  |
|           |   | R. Chapmen<br>R. Chapmen<br>Data A. M. Schopela<br>Data A. M. Schopela, Rugan<br>Impanding<br>Schopela<br>Schopela<br>Schopela<br>Schopela<br>Schopela<br>Schopela<br>Schopela<br>Schopela<br>M. Schopela<br>M. Schopela | AD45W<br>(N)                                    | 127.6                              | 2       | 547800           |  |  |  |
|           | Water Abstractions  |  | ADMIN   | 128.1                              | 2       | 547900           |  |  |  |
|           | Operation C<br>Licence Number:<br>Permit Version:<br>Location:<br>Authority:<br>Authority:<br>Abstitucion:<br>Source:<br>Daily R are (md):<br>Daras:<br>Daily R are (md):<br>Daras:<br>Authorised Source<br>Authorised Source<br>Permit Sol Daras:<br>Pennit Sol Daras:<br>Pennit Sol Daras:<br>Pennit Sol Daras: | A Cogness<br>A Cogness<br>Unit<br>December 2000<br>December   | N   |                                    | 2       | 263600           |  |  |  |
|           | Water Abstractions<br>Operator  | R Channan  | A245/1  | 128.1                              | 2       | 547800           |  |  |  |
|           | Licence Number:<br>Pernit Vescia:<br>Location:<br>Autoricion:<br>Autoricion:<br>Autoricion:<br>Autoricion:<br>Daily Rate (nd):<br>Denale<br>Autoricion State Date:<br>Autoricion State Date:<br>Pernit State Date:  | A close - Control - Contro   | N   |                                    | 2       | 263400           |  |  |  |

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|           |  |  | Age   | ncy &                              | Hydro   | logical           |
|-----------|--|--|---|------------------------------------|---------|-------------------|
| Map<br>ID |  | Detalls  | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR               |
| 41        | Registered Radicas<br>Name:<br>Location:         | Chicacieros Ltd<br>Unit 252/254 Cambridge Science Park, Miton Road, CAMBRID GE, CB4 4WE  | A125W   | 622                                | 2       | 546470<br>201895  |
|           | Authority:<br>Permit Reference:<br>Dated         | Environmerz Agency, Anglan Region<br>Autors<br>27th Mar 1988   |   |                                    |         |                   |
|           | Process Type:<br>Description:                    | Authoritation under S13 RSA for the disposal of Radioactive waste (was<br>RSA40 S7)<br>Authoritation under RSA   |   |                                    |         |                   |
|           |  | Autorisation superseded by a substantial or non-substantial valuation.<br>Automatically positioned to the address.   |   |                                    |         |                   |
|           | Registered Radicas                               |  |   |                                    |         |                   |
| 41        | Name:<br>Location:                               | Chicoscierce R And D Ltd<br>Cambridge Science Park, Mittor Road, CAMERIDGE, CBH UWE  | A129W   | 628                                | 2       | 546463<br>2911999 |
|           | Authority:<br>Permit Reference:                  | Environment Agency, Anglan Region<br>DCV1956   |   |                                    |         |                   |
|           | Paring Hatesonce:<br>Dated                       | 920 July 1993  |   |                                    |         |                   |
|           | Pto cess Type:                                   | Authorisation under \$13 RGA for the disposal of Radioactive waste (was<br>plaam 07)   |   |                                    |         |                   |
|           | Description:                                     | Authorisation under RSA  |   |                                    |         |                   |
|           | Status:<br>Distant Accuracy                      | Authorisation-either revoked or cancelled<br>Manually positioned to the address or location  |   |                                    |         |                   |
| -         | Registered Radiose                               |  |   |                                    |         |                   |
| 41        | Name:  | Asses Theopeurics Ltd  | A129W   | 601                                | 2       | 546460            |
|           | Location:<br>Authority                           | 252-254 Cambridge Science Park, Miton Road, CAMER IDGE, CBH 0015<br>Environment Agency, Anglan Regon   | (87)  |                                    |         | 261998            |
|           | Autoray:<br>Permit Reference:                    | Environment Agency, Anglan Hagon<br>Billiton   |   |                                    |         |                   |
|           | Danedt<br>Ptocaess Type:                         | 9th January 2001<br>Authorisation under \$1.3 RGA for the disposal of Radioactive waste (was<br>RGA40.321  |   |                                    |         |                   |
|           | Description:<br>Status:<br>Positional Acourtecy: | Authorization under RSA<br>Authorization suspenseled by a substantial or non-substantial valuation<br>Manually contributed to the address or location                    |   |                                    |         |                   |
| _         | Registered Radiose                               | zive Substances  |   |                                    |         |                   |
| 41        | Name:  | Asses Theopeutics Ltd  | A12SW   | 601                                | 2       | 546460            |
|           | Location:<br>Authority:<br>Permit Reference:     | 252-254 Cambridge Science Park, Million Road, CAMIR IDGE, Olix 001E<br>Environment Agency, Anglan Region<br>B(2008   | (11)  |                                    |         | 261998            |
|           | Dated<br>Ptodess Type:                           | 9th January 2001<br>Registration under 57 RGA for the keeping and use of Radioactive materials<br>(was RSAMD 51)   |   |                                    |         |                   |
|           | Description:                                     | Registration under the Act of an open source which is also the subject of an<br>authorization<br>Authorization superseded by a substantial or non-substantial valuation. |   |                                    |         |                   |
|           |  | Manually positioned to the address or location   |   |                                    |         |                   |
|           | Registered Radicas                               |  |   |                                    |         |                   |
| 41        | Name:<br>Location:                               | Chicoscience Ltd<br>Und 25/256, Cambridge Science Park, Milton Road, CAMERIDGE,<br>Cambridgeshire, Obit ethic  | A129W<br>(W)                                    | 606                                | 2       | 546457<br>281990  |
|           | Authority:<br>Pennit Reference:<br>Decet         | Environmerz Agency, Anglan Region<br>AYS197<br>99: May 1997  |   |                                    |         |                   |
|           | Pto cess Type:                                   | Authorisation under \$13 RGA for the disposal of Radioactive waste (was RGAND \$7)   |   |                                    |         |                   |
|           | Description:<br>Statue:<br>Positional Accuracy:  | Initial variation to an auth ofisation under RSA<br>Authoritation either revoked or cancelled<br>Unincest  |   |                                    |         |                   |
|           | Registered Radiose                               | zive Substances  |   |                                    |         |                   |
| 41        | Name:<br>Location:<br>Authority:                 | Asses Theopeurics Ltd<br>250 Science Park, Mitso Road, Cambridge, Cambridge shire, CBH 01NE<br>Environment Assecs, Anolain Readon  | A12\$W<br>(W)                                   | 664                                | 2       | 54648<br>261992   |
|           |  | 8/242  |   |                                    |         |                   |
|           | Daned<br>Process Type:                           | 9th April 2002<br>Registration under S/7 RSA for the keeping and use of Radioactive materials<br>Invas RSA40 S11   |   |                                    |         |                   |
|           | Description                                      | Substantial variation to a registration under the Ad of an open source which is<br>size the subject of an authorization  |   |                                    |         |                   |
|           | Status:<br>Positional Accuracy:                  | and the subject of all autoestion<br>Autoesticon either serviced or cancelled<br>Automatically positioned to the address   |   |                                    |         |                   |

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| Map<br>ID |   | Details  | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
|-----------|---|--|---|------------------------------------|---------|------------------|
| 6         | Registered Radica<br>Nation   | Richous Doi Ltd  | ATSE  | 892                                | 2       | 516733           |
|           | Location:<br>Authority:<br>Permit Relevance:<br>Dated<br>Piccess Type:          | Unit 10 Cambridge Sciene a Park, Millon Read, CAMBRIDGE, CBH 0FG<br>Environmer Agency, Anglan Regin<br>Ruelt13<br>Rh.July 2003<br>Authorisation under \$13 RSA for the disposal of Redicactive wares (was<br>REMIN 3)        | (SINY)  |                                    |         | 261370           |
|           | Description:<br>Status:<br>Destinant Accuracy                                   | Autoritation under RSA<br>Autoritation under RSA<br>Autoritation sugerseded by a substantial or non substantial valation<br>Manually continent to the address or location  |   |                                    |         |                  |
|           | Registered Radioa   |  |   |                                    |         | _                |
| 45        | Name:<br>Location:  | Biolocus Dpi Ltd<br>Units 2 and Hb, C ambridge Science: Park, Miton Road, CAMBRIDGE, C B4<br>ACO   | A756<br>(8W)                                    | 802                                | 2       | 546793<br>291370 |
|           | Authority:<br>Permit Reference:<br>Darect<br>Process Type:                      | Environment Agency, Anglan Region<br>Bradieli<br>21nd October 2001<br>Registeration under 27 RDA for the keeping and use of Radioactive materials<br>invest 0 CAMP for   |   |                                    |         |                  |
|           | Description:  | (was KSAND 21)<br>Minor variation to a registration under the Act of an open souce which is also<br>the subject of an authorization<br>Authorization either revoked or cancelled   |   |                                    |         |                  |
|           | Pusitional Accuracy   | Automatically positioned to the address  |   |                                    |         |                  |
|           | Registered Radica   |  |   |                                    |         |                  |
| 45        | Name<br>Location:<br>Authority:<br>Permit Releases<br>Dated                     | Biolocus Dpi Ltd<br>Unit 10 Cambridge Scien as Park, Milton Road, CAMBRIDGE, CBH OFG<br>Environmert Apency, Anglan Region<br>Biol/02<br>2014 October 2001  | A756<br>(SW)                                    | 802                                | 2       | 546793<br>291370 |
|           | Pipales Type:   | Autoritation under \$13 RGA to the disposal of Radioactive waste (was<br>RGA40 SF)<br>More autoritation to autoritation under PGA  |   |                                    |         |                  |
|           | Statue:<br>Pustional Accuracy   | Authorisation either revoked or cancelled  |   |                                    |         |                  |
|           | Registered Radios   | zive Substances  |   |                                    |         |                  |
| 6         | Name:<br>Location:<br>Authorby:<br>Permit Reference:<br>Dated:<br>Piccess Type: | Bioloos Dpitst<br>Unit to Cambridg Scien as Park, Mitor Ruat, CAMBRIDGE, Cite oFG<br>Environmer Agency, Anglan Regon<br>200541<br>2nd November 1188<br>Autorisation under 513 RDA for the dispotal of Radioactive water (was | A756<br>(SW)                                    | 802                                | 2       | 546793<br>261370 |
|           | Description:<br>Status:<br>Positional Acouracy                                  | REAMO S7)<br>Authorization under REA<br>Authorization sugerseded by a substantial or non-substantial valuation<br>Manually positioned to the address or location   |   |                                    |         |                  |
|           | Registered Radica   |  |   |                                    |         |                  |
| 46        | Name:<br>Location:  | Biolocus Dpi Ltd<br>Units 2 and 95, Cambridge Science Park, Milton Road, CAMBRIDGE, CB4<br>0FG   | A756<br>(8W)                                    | 802                                | 2       | 546P93<br>261370 |
|           | Authority:<br>Permit Reference:<br>Darect<br>Process Type:                      | Environment Agency, Anglan Region<br>BCDI70<br>2nd November 1998<br>Registration under S7 RSA for the keeping and use of Radioactive materials   |   |                                    |         |                  |
|           | Description:  | (was RSAM S1)<br>Registerior under the Act of an open source which is also the subject of an<br>autoritation   |   |                                    |         |                  |
|           |   | Authoritation superceded by a substantial or non-substantial valuation<br>Automatically positioned to the address  |   |                                    |         |                  |
|           | Registered Radica   | tive Substances  |   |                                    |         |                  |
| *         | Namie<br>Location:<br>Authority:<br>Permit Relevance:<br>Denue                  | Aster Thespeurics Ltd<br>436 Cambridge Science Park, Millon Ruad, Cambridge, CB4<br>Environmer Agency, Anglan Region<br>Rue119<br>2009 July 2006   | A12288<br>(W)                                   | 829                                | 2       | 546246<br>261991 |
|           | Process Type:   | Authorisation under S13 RGA for the disposal of Radiosctive waste (was<br>RGA40 S2)<br>Minor unitation to authorization under PG4  |   |                                    |         |                  |
|           | Status  | Authorisation superseded by a substantial or non-substantial valuation.<br>Manually contened to the address or location.   | 1   |                                    |         |                  |

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|----------|--|--|---|------------------------------------|---------|--------------------------------------|
|          |  |  | Age   | ncy &                              | Hydro   | logica                               |
| Map<br>D |  | Details  | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR                                  |
|          | Water Abstractions   |  |   |                                    |         |                                      |
| 8        | Openie c<br>Licence Number:<br>Pennet Wenker:<br>Location:<br>Authority:<br>Attanticion:<br>Authority:<br>Authorical<br>Daily Rate (nd):<br>Daily Rate ( | in Disenting<br>Sectors Tables<br>Territoria (Sectors)<br>Territoria (Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Sectors)<br>Se   | A1226<br>(200)                                  | 278                                | 2       | 546800                               |
| -        | Water Abstractions   |  |   |                                    |         | _                                    |
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|          | Yearly Rate (m3):<br>Details:<br>Authorized Start:<br>Authorized Start<br>Permit Start Date:<br>Permit Seat Date:  | 2027/D<br>2014: Recoland<br>Not Supplied<br>Not Supplied<br>Not Supplied<br>Not Supplied<br>Locanat by supplier to within 100m   |   |                                    |         |                                      |
|          | Water Abstraction e  |  |   |                                    |         |                                      |
|          | Openan c<br>Licence Number:<br>Pennt Ventan:<br>Location:<br>Autocito:<br>Abstancion:<br>Abstancion:<br>Joshy Rae (nd):<br>Daily Rae (nd):<br>Daily Rae (nd):<br>Datak:<br>Autocicad Sant<br>Autocicad Sant<br>Pennt Sant Date<br>Pennt End Date   | Miko Laudy<br>Miko Laudy<br>Subar Yali<br>Wan X, Michael<br>Markan K, Anglon Rogon<br>Markan K, Anglon Rogon<br>Markan K, Anglon<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan<br>Markan | (14)<br>(14)                                    | 84                                 | 2       | 547500                               |

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Order Number: 274376367\_1\_5 Date: 04-Man-2021 pt\_sc\_datasheetv53.0 A Lander

Regimend Radioacine Substances Natrie - Asso Theoperuical LS Locator: 438 Contrologie Sanco Park Mit Autouty: Environment Agency, Anglan Re Point Radesacce By2344 Process Type: Autonolisation under \$23 RBA for People Type: Monor autoritation on Description: Monor autoritation on A12210 (N) 97) station to authorization unde isation sugerseded by a su y positioned to the address Istile Solutionces Attes Treepowick 1:1 424 Cambidge Science Park, Millon Equivolanter Agency, Anglan Regio Don Deamsher 2002 2010 Deamsher 2002 Regionation under 5P RGA for the ko level RGARD Sci Regionation under the Actor das ope authorization Authorization superaed ed by a stal of Maxwally positioned to the address o scibe Subtances A125/H Location: Authority: Permit Reference: Daned Anno Substances Attes Theoperics Ltd Abie Chambelge Sciences Park, Mittor F Environment Agency, Anglan Region Sch December 2002 Autoritation unter \$13 RGA for the d RSA40 ST) Autoritation unter \$13 RGA for the d A129W (W) Nation: Authority: Permit Rate Daned Process Tvo n tion under RSA storn sugersed ed A3NW (III) Authority: Permit Releven Daned Process Type:

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| Map<br>ID |  | Detalls  | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
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| 58        | Water Abstractions<br>Openant C<br>Licence Number:<br>Pennit Vession:<br>Authority:<br>Authority:<br>Authority:<br>Authority:<br>Daily Rate (nd):<br>Denks:<br>Authorited Start:<br>Authorited Start:<br>Authorited Start:<br>Pennit End Dare:<br>Pennit End Dare:<br>Pentit End Dare: | To characterize bankings<br>Tool and the second secon   | Albuw<br>glanj                                  | 758                                | 2       | 546450<br>261730 |
| 50        | Water Aberraction<br>Operant c<br>Licence Number:<br>Period Venkler:<br>Location:<br>Authority:<br>Asstruction:<br>Source:<br>Daily Rate (nd):<br>Denais:<br>Authorited State<br>Authorited State<br>Period End Data:  |  | ARGW<br>(\$)                                    | 264                                | 2       | 546910<br>261280 |
| 8         | Water Abstractions<br>Operator<br>Licence Number:<br>Pernit Venize:<br>Authority:<br>Astancion:<br>Astancion:<br>Astancion:<br>Jonay Rate (nd):<br>Deale:<br>Authorited Start<br>Authorited Start<br>Authorited Start<br>Pennit Start Dare<br>Pennit Start Dare<br>Pendit Start Dare   | Tray Contract Development<br>Tray Contract Development<br>Tray Contract<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>Development<br>D | ATSE<br>(SM)                                    | 825                                | 2       | 548650<br>281450 |

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|                               | Details   | Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
| Abstractions                  |   |                                     |                                    |         |                  |
| esc<br>or Number:             | Tricity College Cambridge<br>6/20/20/15/0089                                | ATNE                                | 613                                | 2       | 546620           |
| e Version:                    | 100   | (SW)                                |                                    |         | 261750           |
|                               |   | 1                                   |                                    |         |                  |
| rity:<br>Iction:              | Environment Agency, Anglan Region<br>General Faming And Domestic            | 1                                   |                                    |         |                  |
| action Type:                  |   | 1                                   |                                    |         |                  |
| ar<br>Rate Indi:              | Groundwarter<br>Not Supplied  |                                     |                                    |         |                  |
| y Rate (m3):                  | Not supplied<br>Not supplied  |                                     |                                    |         |                  |
|                               | Florial Sand and Gravel: Status: Percentity                                 |                                     |                                    |         |                  |
| riked Start:<br>riked End:    | 01 May<br>30 September  | 1                                   |                                    |         |                  |
|                               | 30 september<br>1st November 1994   | 1                                   |                                    |         |                  |
|                               |   |                                     |                                    |         |                  |
|                               | Locared by supplier to within 10m   |                                     |                                    |         |                  |
| Abevactions                   |   |                                     |                                    |         |                  |
| ac.                           | Trinky College Cambridge  | AINW                                | 758                                | 2       | 546450           |
| e Number:<br>E Version:       | 633333*G-0069   | (SW)                                |                                    |         | 261730           |
| ion:                          | Lake & At Milton  | 1                                   |                                    |         |                  |
| nije – –                      | Environment Agency, Anglan Region   | 1                                   |                                    |         |                  |
| iction<br>Iction Type:        | General Faming And Domestic<br>Water may be approached from a sincle point  |                                     |                                    |         |                  |
|                               | Groundwater   |                                     |                                    |         |                  |
| Rate (m3):                    | Not Supplied  |                                     |                                    |         |                  |
| Rate (m3):                    | Not Supplied<br>Florial Sand and Gravel: Status: Percentity                 |                                     |                                    |         |                  |
| rited Start                   |   |                                     |                                    |         |                  |
| riked End:                    | 30 September  |                                     |                                    |         |                  |
| a Start Date:<br>8 Find Date: | 1st November 1994<br>Not Supplied   |                                     |                                    |         |                  |
| onal Accuracy.                | Located by supplier to within 10m   |                                     |                                    |         |                  |
| Abstractions                  |   | 1                                   |                                    |         |                  |
| ea c                          | Trinky College (Science Park)   | ABRIN                               | 264                                | 2       | 516910           |
| o Number:                     |   | (2)                                 |                                    |         | 261390           |
| a Version:                    | Not Supplied<br>Lakes North OL CAMERIDGE                                    |                                     |                                    |         |                  |
| en:<br>thc                    |   | 1                                   |                                    |         |                  |
|                               |   | 1                                   |                                    |         |                  |
| action Type:                  | Not Supplied  | 1                                   |                                    |         |                  |
| ac<br>Rate indi:              | Stream 1  | 1                                   |                                    |         |                  |
|                               | 227270  | 1                                   |                                    |         |                  |
|                               | Status: Revoked   | 1                                   |                                    |         |                  |
| riked Start:<br>riked End:    | Not Supplied<br>Not Supplied  | 1                                   |                                    |         |                  |
|                               |   | 1                                   |                                    |         |                  |
| a Gold Date:                  | Not Supplied  | 1                                   |                                    |         |                  |
|                               | Located by supplier to within 100m  |                                     | -                                  |         | _                |
| Abevactions                   |   |                                     |                                    |         |                  |
| esc<br>or Number:             | Trinky College Cambridge<br>6/20/2015/10/0009                               | A75E<br>(50)                        | 825                                | 2       | 546650<br>261450 |
|                               |   | 1 (M)                               |                                    |         |                  |
|                               | Lake A At Millor  | 1                                   |                                    |         |                  |
| nije –                        | Environment Agency, Anglan Region   | 1                                   |                                    |         |                  |
| action:<br>action Type:       | General Farming And Domestic<br>Water may be abstracted from a sincle point | 1                                   |                                    |         |                  |
|                               |   | 1                                   |                                    |         |                  |
| Rate (m3):                    | Not Supplied  | 1                                   |                                    |         |                  |
| Rate (m3):                    | Not Supplied<br>Flavial Sand and Gravel; Status: Perpetuity                 | 1                                   |                                    |         |                  |
| rised Start                   |   | 1                                   |                                    |         |                  |
| riked End:                    | 30 September  |                                     |                                    |         |                  |
|                               |   |                                     |                                    |         |                  |

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Agency & Hydrological

Quadrant Estimated Reference (Compass Pron Site Direction)

Pell Frischmann

| Map<br>ID |  | Details   | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
|-----------|--|---|---|------------------------------------|---------|------------------|
| e         | Registered Radioa<br>Name:<br>Location:  | trive Substances<br>Kudos Pharmacourticals Ltd<br>327 Cambriddos Science Park, Milton Ruad, CAMBRIDGE, CBH 4703   | AINW  | 964                                | 2       | 546223<br>261749 |
|           | Authority:<br>Permit Reference:<br>Daned:<br>Process Type:                       | 221 Cantenge sensor parts, made Ruis, Comercicale, Carl Hind<br>Environment Apency, Anglan Region<br>829th Contact 1999<br>Authoritation under \$13 RSA for the decoral of Radioactive water (ves                                     | (111)   |                                    |         | 201749           |
|           | Description:   | RSA80 S7)<br>Substantial variation to authorization under RSA   |   |                                    |         |                  |
|           | Status:<br>Positional Accuracy   | Authorisation superceded by a substantial or non-substantial valuation.<br>Manually positioned to the address or location.  |   |                                    |         |                  |
|           | Registered Radica  | tive Substances   |   |                                    |         |                  |
| a         | Name:<br>Location:<br>Authority:<br>Permit Reference:<br>Daned<br>Pitcosis Type: | Kudto Pharm acredicali Ltd<br>2027 Cantelded Science Park, Millon Ruad, CAMBRIDGE, Cillet 47810<br>Environment Agency, Anglan Ragon<br>B7970<br>35th May 1989<br>Automission under 513 RGA for the disposal of Radioschive warms (was | Altww<br>(III)                                  | 964                                | 2       | 546223<br>261749 |
|           | Description:<br>Status:  | REAMO S7)<br>Authorization under REA<br>Authorization superseded by a substantial or non-substantial valuation<br>Manually confident to the address or location   |   |                                    |         |                  |
|           | Registered Radios  |   |   |                                    |         | _                |
| æ         | Name   | Kudos Pharmaceuticais Ltd   | AINW  | 945                                | 2       | 546222           |
|           | Location:  | 327-328 Science Park, Miton Road, CAMBRIDGE, Cambridgeshile, CB4<br>0905<br>Environment Assecut Analain Realain   | (W)   |                                    |         | 261749           |
|           | Pennit Releance:<br>Dated  | Ry2803<br>2181 January 2005   |   |                                    |         |                  |
|           | Process Type:<br>Description:  | Authorisation under \$13 RGA for the deposal of Radiosctive watere (was<br>RGA40 37)<br>Minor valiation to authorization under RGA  |   |                                    |         |                  |
|           | Status:  | Minor variation to surface section under Rox.<br>Authorization either revoked or cancelled<br>Automatically positioned to the address.  |   |                                    |         |                  |
|           | Registered Radios  |   |   |                                    |         |                  |
| e         | Name:<br>Location:   | Acambia Research Ltd<br>304 Cambridge Science Park, Miton Road, CAMBRIDG E, Cambridgeshire,   | A3NW<br>(III)                                   | 965                                | 2       | 546222<br>261749 |
|           | Authority:<br>Permit Reference:  | Câie etVG<br>Environment Agency, Anglan Region<br>Autories  |   |                                    |         |                  |
|           | Daned<br>Process Type:   | 21st March 1996<br>Autorisation under 213 RGA for the disposal of Radioscrive waste (was<br>RGA60 27)   |   |                                    |         |                  |
|           | Description:<br>Status:<br>Positional Accuracy                                   | Autorization under RSA<br>Autorization sugerseded by a substantial or non-substantial valution<br>Underven  |   |                                    |         |                  |
|           | Registered Radioa  | zive Substances   |   |                                    |         |                  |
| a         | Name:<br>Location:<br>Authority:<br>Permit Reference:<br>Decet                   | Kudos Pharmaceuticais Ltd<br>327 Cambridge Science Park, Milton Ruad, CAMBRIDGE, Cliet 419G<br>Environmert Agency, Anglan Regon<br>Robesto<br>75th October 1988   | AINW<br>(III)                                   | 543                                | 2       | 548222<br>261743 |
|           | Process Type:  | Registration under S7 RSA for the keeping and use of Radicactive materials (was RSA80 S1)   |   |                                    |         |                  |
|           | Description:   | Substantial values to a registration under the Act of an open source which is<br>also the subject of an automisation<br>Authoritation-either revoked or cancelled   | 1   |                                    |         |                  |
|           |  | Manually positioned to the address or location  |   |                                    |         |                  |
|           | Registered Radica  |   |   |                                    |         |                  |
| a         | Name:<br>Location:<br>Authority:<br>Permit Reference:                            | Kudos Pharmaceuticals Ltd<br>327 Cantologo Science Park, Milton Ruso, CAMERIDGE, CBH 41HG<br>Environment Agency, Anglan Region<br>BFIR Sil  | A3NW<br>(III)                                   | 548                                | 2       | 548222<br>291743 |
|           | Daned<br>Process Type:   | 20th May 1999<br>Registration under SI7 RSA for the keeping and use of Radioactive materials<br>Invan RSA40 S11   |   |                                    |         |                  |
|           | Description:   | Registration under the Act of an open source which is also the subject of an authorization  |   |                                    |         |                  |
|           |  |   |   |                                    |         |                  |

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Fell Frischmann

Order Number: 274376067 1 1 Date: 04-Mar-2021 pr ec dates

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|   |   |  | Age   | ancy &                             | Hydro   | logica           |
|---|---|--|---|------------------------------------|---------|------------------|
| , |   | Details  | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
|   | Authority: Environment<br>Abstraction: Spay Inigati<br>Abstraction Tune Net Recorded  | ia<br>Againoy, Anglikan Ragion<br>Againoy, Anglikan Ragion<br>and Challence Tanak or Cultioning Tanak<br>Inderes Tanak or Cultioning Tanak | A7966<br>(2001)                                 | 827                                | 2       | 546620           |
|   | License Number: 6/25/247*/05/<br>Perint Vension: Not Supplied<br>Location: Location: Environment<br>Environment<br>Environment<br>Antestectori Type: Not Supplied<br>Daily Rase (n/s): 227270<br>Danake: Status Rase<br>Not Supplied<br>Antoniced Environment<br>Not Supplied<br>Perint Sant Dane: Not Supplied<br>Perint Sant Dane: Not Supplied<br>Perint Sant Dane: Not Supplied | O, CAMBRIDGE<br>Agency, Anglan Region<br>an<br>chment Tank or Calificting Tank   | 4756<br>(599)                                   | 828                                | 2       | 508640<br>201440 |
|   | Licence Number: 6/20/03/19/07<br>Pennet Venziar: Not Suppled<br>Location: Drain North C<br>Authority: Environment<br>Authority: Environment<br>Authority: Spay Inigate<br>Authority: Not Suppled  | N, CANBRIDGE<br>Agency, Anglan Region<br>a<br>chenest Tank or Galecting Tank<br>ked  | 4756<br>(589)                                   | 894                                | 2       | 546600           |
|   | Licence Number: 6/30/30/~106<br>Permit Venion: Not Suppled<br>Location: Drain Noth C  | Kr. C. Aud Beld Gal<br>Agenco, Anglan Region<br>s  | AllWW<br>(SIN)                                  | 963                                | 2       | 548380<br>261470 |

| kaud, CAMBRIDGE, Câle 470G<br>Bisposal of Radioactive warm (was<br>noter RGA<br>mandal or non wateramial valuation<br>fostion | A3NW<br>(81) | 564 | 2 | 548223<br>261749 | 4  | Name:<br>Location<br>Authorit<br>Parent I<br>Daned<br>Picoson<br>Descrip<br>Status:<br>Position             |
|---|--------------|-----|---|------------------|----|---|
| inad, CAMBRIDGE, Cân 478G<br>Reposal of Radioactive waxte (was<br>mandal or no a substantial valution                         | A3NW<br>(II) | 564 | 2 | 546223<br>261748 | 49 | Register<br>Name:<br>Location<br>Authorit<br>Pennit I<br>Daned<br>Piscoser<br>Descrip<br>Status:<br>Postcor |
| AMBRIDGE, Cambridgeshire, CB4   | AINW<br>(W)  | 965 | 2 | 546222<br>261749 | so | Sub eter<br>Authorit<br>Incident<br>Mater In  |

Agency & Hydrological

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Agency & Hydrological

Order Number: 274376367\_1\_5 Date: 04-Mar-20

| 2 | 546709<br>261668  | 41 | Daned<br>Process Type:<br>Description:<br>Status:                         | Cholosciena Lut<br>Luc 2023/21 Cantroge Science Pust, Mitro R cad, CAMBRD GE, Cile 4/VE<br>Exotopart Apeno, Anglan Regio.<br>207 May 1983<br>Antonistico Handro Sci 2 RA for the deposal of Redonctive wares (was<br>RAMOS 1)<br>Antonistico FSCH SCA<br>Antonistico exoperised by a sub-standal or non-substantial valuation<br>Antonistico (SCH) Casto   | A125W<br>(W) |  |
|---|-------------------|----|---|--|--------------|--|
|   |                   |    | Registered Radioac  | tive Substances  |              |  |
| 2 | 546691<br>261680  | 41 | Daned<br>Picaes Type:<br>Description:<br>Statue:<br>Postional Accuracy:   | Chisosiene R And D Ltd<br>Chinosiene R And D Ltd<br>Chandag Saene Ayney, Algilar Repo.<br>Bo Joy 1999<br>R July 1999<br>Autoutation with 13 RRA for the disposal of Radioschie water (was<br>Autoutation with 13 RRA for the disposal of Radioschie water (was<br>Autoutation with RSA<br>Autoutation with RSA<br>Autoutation autout RSA<br>Autoutation autout RSA                                 | A125W<br>(W) |  |
|   | _                 |    | Registered Radioac  |  |              |  |
| 2 | 546691<br>2619675 | 41 | Dated<br>Picoses Type:<br>Description:<br>Statue:<br>Positional Accuracy: | Aman Theospecific Ltd<br>2013 di Cantorico, Salance Paes, Inte on Road, C-Maller IDDE, Cale Other<br>Experiment Agencie, Anglain Region.<br>Im January 2018<br>Antonitation under 151 REA für the disposal of Radionacher wanter (was<br>RAMOS 11)<br>Antonitation experimented by a sub-tastical or non-tudenterful vastation<br>Manuarity politikano to the addimise of tom Administ or tection. | A125W<br>(W) |  |
|   |                   |    | Registered Radioac  | tive Substances  |              |  |
|   |                   |    |   |  |              |  |

Pell Frischmann

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|    | Arthority:<br>Permit Reference:<br>Dated<br>Piccess Type:<br>Description:<br>Status | Environment Agency, Anglain Region<br>BG1756<br>951-324 999<br>Autoritation under S13 RSA for the disposal of Redioactive warms (was<br>RSAM032)<br>Autoritation under RSA<br>Autoritation environment<br>Autoritation entitier myskele or cancelled   |              |     |
|----|---|--|--------------|-----|
|    |   | Manually positioned to the address or location   |              |     |
|    | <b>Registered Radioas</b>   |  |              |     |
| 41 |   | Aman Throspeudick Ltd<br>2023 MC Cantridge Storace Parak, Mitton Road, Cheldie HDGE, Cale divid<br>Elevationistic Agencie, Anglain Region.<br>Biol.Jananay 2001<br>Anzonatation under 513 RBA for the disposal of Radioactive waters (was<br>RADAD 211<br>Anzonator RADAD<br>Anzonator RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADAD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADADD<br>RADAD | A12SW<br>(W) | 61  |
|    | Registered Radicas  |  |              |     |
| 41 | Name:<br>Location:<br>Authorby:<br>Permit Reference:<br>Daned<br>Process Type:      | Asse Theopeutics Ltd<br>352-345 Cambridge Science Puel, Mitton Road, CAMBR IDGE, Clark dWE<br>Environment Agency, Anglain Region<br>Berl, Sanaury 2008<br>Science Puel Science Puel Science Puel Science Puel<br>Science Puel Puel Science Puel Science Puel Puel<br>Registration under 67 PGA for the keeping and use of Radioactive materials<br>(Inva RSAMB SCIENCE)  | A125W<br>(W) | 621 |
|    |   |  |              |     |

|          | <b>Registered Radioas</b> |   |        |     |
|----------|---------------------------|---|--------|-----|
| 41       | Name:<br>Location:        | Chicoscience Ltd<br>Unit 252/254 Cambridge Science Park, Miton Road, CAMERID GE, CBH 4WE                          | A125W  | 625 |
|          | Autority                  | Environment Asency, Anglan Region   | (80)   |     |
|          | Pennik Relevance:         |   |        |     |
|          | Daned<br>Process Type:    | 27th May 1983<br>Authorisation under \$13 RGA for the disposal of Radioactive waste (was                          |        |     |
|          | Provides rippe.           | Plant statut on an a rank to the sector of Restation Rest   |        |     |
|          | Description:              | Authorisation under RSA   |        |     |
|          | Status:                   | Authorization superceded by a substantial or non-substantial valuation<br>Automatically positioned to the address |        |     |
| <u> </u> |                           |   |        | _   |
|          | Registered Radicas        |   |        |     |
| -41      | Name:<br>Location:        | Chicoscierce R And D Ltd<br>Cambridge Science Park, Mittor Road, CAMERIDGE, CBH UWE                               | A125W  | 621 |
|          | Autority                  | Environment Agency, Anglan Region   | (14)   |     |
|          | Pennil Relevance:         |   |        |     |
|          | Progest Type:             | 9th July 1999<br>Authorisation under \$13 RSA for the disposal of Radicactive waste (was                          |        |     |
|          |                           |   |        |     |
|          | Description:              | Authorisation under RSA   |        |     |
|          | Status:                   | Authorisation either revoked or cancelled<br>Manually positioned to the address or location                       |        |     |
| _        | Registered Radiose        |   |        |     |
|          | Registered Radical        | Astes Theoperics Ltd  | A11030 |     |
| -41      | Name:                     | Asses The operates Ltd<br>252-254 Cambridge Science Park, Miton Road, CAMBR IDGE, CB4 0WE                         | A125/0 | 67  |
|          |                           |   | (10)   |     |
|          | Pennil Releance:          | B(BOOK  |        |     |
|          | Dated<br>Proges Type:     | 9th January 2001<br>Authorisation under \$13 RGA for the disposal of Radiosctive waste (was                       |        |     |
|          |                           |   |        |     |
|          | Description:              | Authorisation under RSA<br>Authorisation superseded by a substantial or non substantial valution                  |        |     |
|          |                           | Manually cositioned to the address or location  |        |     |
|          | Registered Radiose        | tia Substances  |        |     |
|          | Name                      | Aster Thempeutics ( )   | A11038 | 617 |

Pell Frischmann

### Agency & Hydrological Map ID Quadrant Extinated beferenze Compass Distance From Site Distance Details Near Anonizat Constant - Cantadag Inguna Critego Licean Nuter - 470.115<sup>-0</sup> 0006 - 2005 - 2006 - 2005 - 2006 - 2005 - 2006 - 2005 - 2006 - 2005 - 2006 - 2005 - 2006 - 2005 - 2006 - 2005 - 2006 - 2005 - 2006 - 2005 - 2006 - 2005 - 2006 - 2005 - 2006 - 2005 - 2006 - 2005 - 2006 - 2005 - 2006 - 200 545800 291700 ABNW (W) 1422 Desare C Cence Number: P & O Harvold Cence Number: 100 castor: Boahole At Miton wheth: A22511 (NIN) 2 546345 263435 Frankt Name 100 Antonic Bolauna M Khana Antonic General Aptroxami Spray Ingelion Antonico General Aptroxami Spray Ingelion Attraction Attraction Attraction General Aptroxami Spray Attraction Attraction Attraction Development The second secon sier to within 10m 142.9 A22511 (NIN) 2 546340 263640 Name Advancesione -Diposate - H. Gringel Ltd. district of the Statistical Office Stati A10NE (E) 150.2 2 548810 261730 Administra Typer, No. anyon----bance: Well And Romhole mily Rate (not): 1 knaly Rate (not): 2279 knale: Canada Status Perspensity introdesi Sano. Noc Sopole wint Ban Dane: Noc Sopoled well Bin Dane: Noc Sopoled teational Anzuracy: Located by suppler to within 100

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| Normalization         Althouse   | ap<br>D |   | Details   | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR    |
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| Alter and a set of the   |         |   |   |   |                                    |         |        |
| Name         Name <th< th=""><th></th><th></th><th>H Gingel Ltd<br/>6/30/30/16/0009</th><th></th><th>152.5</th><th>2</th><th>548810</th></th<>   |         |   | H Gingel Ltd<br>6/30/30/16/0009                               |   | 152.5                              | 2       | 548810 |
| Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>Main,<br>M |         |   | 100   | 1.47  |                                    |         |        |
| Share in the second s  |         |   | Kolenow N Cr Hell Ditton<br>Environment Agency, Anglan Region |   |                                    |         |        |
| Normality     Normality       Normality  |         |   | General Farming And Domestic                                  |   |                                    |         |        |
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### Pell Frischmann

Agency & Hydrological Map ID Quadrant Estimated Reference Distance Contact NGR Direction From Site Burn Acad you Flateau
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Pell Frischmann

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Agency & Hydrological

| Мар | Details   | Quadrant<br>Reference  | Estimated | Contact | NGR              |
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| D   | PS Water Nationsk Lines   | (Compass<br>Direction) | From Site | consu   | and the          |
| 91  | CB Water Network Links With Constraints Water Free Water Constraints Water Constrain  | A18GW<br>(NE)          | 983       | •       | 547807<br>282512 |
| 82  | Of Water Network Liste<br>Water Course Jongs: Weid Free<br>Water Course Length: Year<br>Personance: The Jonation Standback<br>Personance: The Jonation Standback<br>Decomposer Network Course Systems and South Level<br>Personance: 1  | ABNE<br>(SE)           | 580       |         | 547529<br>261454 |
| 83  | Of Water Network Liste<br>Watercourse Four<br>Watercourse Four<br>Watercourse Lister<br>Watercourse Lister<br>The Parameter<br>The Paramet  | ABNE<br>(SE)           | 582       |         | 547527<br>261651 |
| н   | Of Water Netrack Line<br>Watercours Farm<br>Watercours Length: 688<br>Watercours Farm<br>Watercours Netrain: Tai<br>Watercours Netrain: Vol Supplat<br>Watercours Netrain: Coll Suppl<br>Delivery: Coll Suppl<br>Deliv  | ABWW<br>(SIN)          | 592       |         | 568947<br>291563 |
| *   | Of Water Network Linke<br>Watercours Funct<br>Watercours Lengt: 43-3<br>Watercours Hammer, 54-3<br>Watercourse Network: Frei Patic Dain<br>Watercourse Network: Frei Patic Dain<br>Watercourse Network: Can Ky Cola and South Level   | Adhali<br>(SE)         | 94        | •       | 547524<br>261488 |
| *   | Of Water Netrack Liste<br>Watercome Form: Wind Form<br>Watercome Form:<br>Watercome Form<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance:<br>Personance: | A195W<br>(NE)          | 634       |         | 547858<br>242535 |
| sr  | Of Water Neurok Listé WaterCours Form: Water Status WaterCours Form: WaterCours Form: WaterCours And Water Personauer:  Participation  Personauer:  Personauer:  Personauer:  Personauer:  Personauer:  Personauer:  Personauer: Personaue  | ABNW<br>(SIW)          | 65.0      |         | 548837<br>261494 |
| *   | Of Water Network Line<br>Nanaccours Family, Wald Star<br>Water Course Larger, 245.5<br>Water Course Larger, 245.5<br>Personance:<br>Phonaccourse Network: Vici Supplement<br>Phonaccourse and the Vici Supplement<br>Phon   | A538788<br>(988)       | 669       | 6       | 546898<br>262859 |
| *   | Of Water Neurok Liste<br>Watercours Form:<br>Watercours Langer, Hiel 1<br>Watercours Form:<br>Personant:<br>Watercourse Neura: Kol Suppid<br>Watercourse Neura:<br>Can Ef Course and South Level<br>Penhany:<br>Marine Course South Level   | ASME<br>(SE)           | 670       | •       | 547906<br>261729 |

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|           |   |   |                                    |         | -                |
|-----------|---|---|------------------------------------|---------|------------------|
| lap<br>ID | Detalis   | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
| 127       | OB Water Hereirk Lines<br>Hasecours Ferr<br>Hosecours Length 21.4<br>Hosecours Hereir<br>Hosecours Neues: Voc September<br>Hosecours Neues: Noc September<br>Hosecours Neues: In My Coles and South Level<br>Hostory: 1   | A NEGE<br>(W)                                   | 834                                | 6       | 546786<br>262524 |
| 28        | CB Vitane Nerverk Lines Wasscourse Form, Visiand Faire Wasscourse Form, Wasscourse Lines, Cogganal bettes Personaur: The applicat Doctoment Network Com Sp Columa and South Level Personaur 2   | A NGE<br>(N)                                    | 807                                |         | 546173<br>262496 |
| 29        | CB Water Network Lines WaterCourt Form: Water State WaterCourt Form: Water State WaterCourt Form WaterCourt Fo  | A NGE<br>(W)                                    | 807                                |         | 546173<br>262496 |
| 30        | CB Water Network Lines CB Water Comparison Comparison Water Comparison Wat  | A NGE<br>(W)                                    | 809                                |         | 516748<br>262188 |
| 28        | CB Water Newsek Lines<br>Nanscours Farty, 2012<br>WaterCours Levy, 2012<br>Personance:<br>Top Course News, Not Second Level<br>Pensoy:<br>Top Nanscourse  | Ankis<br>(W)                                    | 941                                |         | 548764<br>262481 |
| 32        | OB Water Hereirk Lines<br>Hanscours Farm, Wat Sonner<br>Hanscours Lange, Ha S<br>Hanscours Lange, Ha S<br>Hanscours Nemer, You Sanguda<br>Hanson, You Sanguda<br>Hanson, You Sanguda  | AIGE<br>(SE)                                    | 568                                |         | 547893<br>291292 |
| 29        | Of Water Neuron Liese<br>Natescons Form : Nation State<br>Natescons Larger: 21:3<br>National State State<br>Persenator: Tari<br>Patascons Neuro: National State<br>National Neuro: National State<br>Patascons State<br>National  | A19NH<br>(E)                                    | 969                                | 6       | 548304<br>282256 |
| 34        | Of Water Neuron Liese<br>Watercourte Film: Land Forer<br>Watercourte Film: Land Forer<br>Protection State State State<br>Protection Stream King State<br>Protection St  | A 17NE<br>(N)                                   | 965                                |         | 568834<br>263137 |
| 35        | OB Water Network Lines Water Course Course Water Course Service Water Course Service Water Course Service Water Course Network Water Co  | A17NE<br>(N)                                    | 965                                | •       | 548834<br>263138 |

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| Map<br>D |   | Details  | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
|----------|---|--|---|------------------------------------|---------|------------------|
| 154 1    | Patentially Infilled 1<br>Rearing Ref.<br>Unix  | an d (Non-Water)<br>E<br>Unknown Filled Ground (Pt. quarry etc)  | AtiNE<br>(E)                                    | 119                                |         | 547662           |
|          | Dane of Mapping   | 1992   | 100   |                                    |         |                  |
| 155      | Patentially Infilled U<br>Insuring Rat:<br>Use:<br>Date of Mapping:   | an d (Nor-Water)<br>SE<br>Unincent Filled Ground (Pt, quarry etc)<br>1992  | A14288<br>(SE)                                  | 324                                |         | 547678<br>291835 |
| 156      | Patentially infilled a<br>learing Ref.<br>Use:<br>Date of Mapping:  | and (Nor-Wate)<br>E<br>Unknown Filled Ground (Pt, quany etc)<br>1992   | A14588<br>(5)                                   | 564                                | ÷       | 547872<br>261894 |
| 157      | Patentially Infilled I<br>Bearing Rat:<br>Date  | and (Non-Wate)<br>E<br>Unincent Filled Ground (Pit, quarry etc)<br>1997  | AsonE<br>(E)                                    | 654                                |         | 542923<br>262259 |
| 158 1    | Potentially Infilled U<br>Issaring Raf.   | 26   | ASGIN   | 342                                |         | 547672           |
|          | Libe:<br>Dane of Mapping:   | Linknown Filled Ground (Pit, quarry etc)<br>1992   | (36)  |                                    |         | 291392           |
| 199      | Site Location:<br>Losson Barring:<br>Losson Barring:<br>Losson Barring:<br>Deature Location:<br>Authority:<br>Site Category:<br>Max Input Rame:<br>Name Source<br>Restrictions:<br>Statute<br>Deature<br>Statute<br>Statute<br>Deature<br>Supersoid By<br>Losson:<br>Packlenal Accuracy:<br>Bandard Accuracy:   | Card Marcal Card M                 | A12N18<br>(89)                                  | 16                                 | 2       | 549403           |
| 160      | Licence Helder<br>Licence Retring<br>Licence Retring<br>Licence Nothing<br>Denmar Licence Nothing<br>Sim Canagory<br>Amount Sim Congrey<br>Max Ingo Rame<br>Naces Source<br>Restrictions:<br>Stance<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dende<br>Dendende<br>Dendende<br>Dende<br>Dendende<br>Dendende<br>Dendende | Languar Anaman (PUSY) List<br>Wang Housen Error Constrainty, Buck Mitros, Cantologo,<br>Canton<br>Markowski, Barland Markowski, Barland<br>Markowski, Barland Markowski, Barland<br>Markowski, Barland Markowski, Barland<br>Markowski, Barland Markowski, Barland<br>Langan Bangadi Ananchiotakarchira opisatisharanshowelGanathi<br>Markowski, Barland Markowski, Barland Markows | ASANIH<br>(ME)                                  | 358                                | 2       | 50%50<br>262250  |

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 2 A53NH (III) 153 546911 262225 Condenses Name. Can Ky Cuse and South 1 Primary: 2 OS Water Network Lines WaterCourse Form: Istand form WaterCourse Form; Istand form WaterCourse Form; 2018 Permanent: Tame WaterCourse Network: Themsem Public Date: Condenses Network: Can Ky Cuse and South 1 Primary: 2 AtiNE (E) 165 547522 262178 ASINII (NIII) 237 548978 262429 , une said sin de Manier Lange Lange (de Manier Lange Lange Bareconse L 237 . 548978 262629 ASINH (NN) ASINII (NIN) 238 548976 262629

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|-----------|--|---|------------------------------------|---------|------------------|
| Map<br>ID | Details  | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
| 100       | OD Water Neurok Luke<br>Watercours Function<br>Watercours Level<br>Watercours Level<br>Promount and Construction<br>Watercours Neuro: Not Supplied<br>Watercours Neuro: Not Supplied<br>Watercours Neuro: Not Supplied   | A12588<br>(87)                                  | 606                                | •       | 506007<br>261839 |
| 101       | OD Water Neurok Liste<br>Watercours Function<br>Watercours Langth: 8.3<br>Watercours Function<br>Watercours Neuros: Top<br>Watercours Neuros: Not Supplement<br>Watercours Neuros: Not Supplement<br>Phanay: 2   | AtsGM<br>(NE)                                   | 303                                |         | 547882<br>262610 |
| 102       | Of Water Neurof Liste<br>Watercours Family, Midd Feer<br>Watercours Carely, Mid<br>Watercours Family, Midd Water<br>Personaute:<br>Watercours Midd Water<br>Watercours Midd Water<br>Personaute:<br>Personaute Carely States<br>Personaute Carely States                 | A195W<br>(NE)                                   | 211                                |         | 547885<br>262618 |
| 103       | Ob Vitale Neurok Liste<br>Wasecoust Faret<br>Wasecoust Langt: Skil &<br>Neuroscient State State<br>Personaeur: Tae<br>Wasecoust Neuro: Fire Pacie Zonin South Level<br>Panagy: Liste State State Level   | A3%6<br>(\$201)                                 | 712                                |         | 506755<br>261510 |
| 104       | Of Water Neurok Lines<br>Watercours Farr<br>Watercours Length: H3<br>Watercours Farr<br>Watercours Neuros: Tar<br>Watercours Neuros: Tar<br>Watercours Neuros: Far Padio Dato<br>Watercours Neuros: Caro Ry Cosa and Sciont Level<br>Penhany: Neuro:   | A3NE<br>(\$98)                                  | 207                                | •       | 566819<br>261663 |
| 105       | Of Water Neurok Liste<br>WaterCourts Fair, Wind Ferr<br>WaterCourts Fair, Wild Start<br>WaterCourts Langth Staff<br>WaterCourts Neuros: Tai<br>WaterCourts Neuros: Vice Supplementation Starts Level<br>Printage: Courts Carl School Courts Starts Level<br>Printage: Courts Start Starts Starts Level   | ATINU<br>(N                                     | 729                                | 6       | 547082<br>262953 |
| 106       | OR Water Neurosk Linke<br>Watercours Faret<br>Watercours Langth: 642<br>Watercours Langth: 642<br>Watercourses Neuros: Fare Padido Danis<br>Watercourses Neuro: Fare Padido Danis<br>Watercourses Neuro: Fare Padido Danis Scatt Level<br>Pathany: Neuro: Danis Scatt Level<br>Pathany: Neuro: Scatt Level   | A756<br>(\$W)                                   | 760                                | 6       | 549832<br>261454 |
| 102       | OR Water Neurok Liste<br>Waterconst Farty, Wald Ferr<br>Waterconst Langt, Bill 1<br>Waterconst Farty, Bil                    | A125W<br>(988)                                  | 756                                | 6       | 546497<br>262705 |
| 108       | OB Water Network Lices<br>Water Scotter Free Scotter<br>Water Scotter Free Scotter<br>Water Scotter Scotter<br>Water Scotter Scotter<br>Water Scotter | ABSW<br>(\$)                                    | 360                                |         | 548910<br>281394 |

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|-----------|--|---|------------------------------------|---------|-------------------|
| Map<br>ID | Details  | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR               |
| 136       | ON Water Neurok Liste<br>Water Could Form<br>Water Could Form<br>Personance Tor<br>Personance Tor<br>Personance Neuro Vor Soyden and Soah Level<br>Penny: 2 U Could Soah Level   | ASNE<br>(SE)                                    | 963                                |         | 548223<br>261705  |
| 132       | ON Water Neurok Linke<br>Water Could Form: I kind form<br>Water Could Form: Kind for<br>Water Could Form Kunick<br>Personaans: Tag<br>Water Could Form Kind Kind Kind<br>Water Could Form Kind Kind Kind<br>Personage: 2 2   | A2256<br>(N)                                    | 963                                |         | 548839<br>263147  |
| 138       | Of Water Neurok Liste<br>Watercours Form: Water feet<br>Watercours Form: Usid<br>Watercours Form: Cannot surface<br>Personantic Cannot Form and South Level<br>Watercours Neuro: Vict Supplet<br>Watercours Neuro: Vict Supplet  | AtigE<br>(NE)                                   | 89                                 |         | 548100<br>262780  |
| 129       | Of Water Neurok Liste<br>Watercours Form: Water Stand Service<br>Watercours Form: Channel Andrew<br>Personante<br>Watercours Neuro: Theman Public Data<br>Watercours Neuro: Theman Public Data<br>Watercours Neuro: Channel Schutz Neuro<br>Personante   | A155W<br>(5)                                    | 960                                |         | 548283<br>291801  |
| 140       | ON Water Neurok Linke<br>Watercours Form: Water Course<br>Watercours Form: Thing Service<br>Watercourse Neuron: Thing Service<br>Watercourse Neuron: Wolf Supplied<br>Watercourse Neuron: Wolf Supplied  | A155W<br>(E)                                    | 860                                |         | 548293<br>291801  |
| 141       | Of Water Neurok Liste<br>Watercours Form: Mind feet<br>Watercours Form: Mind feet<br>Watercours Form: A feet<br>Personant: The DepOnd<br>Watercours and the Depond<br>Watercours and the Depond<br>Watercours and the Depond<br>Personant and the Depond<br>Watercours and the Depond<br>Personant and the Depondence of Depondence<br>Personant and the Depondence of Depondence of Depondence<br>Personant and the Depondence of Depondence of Depondence<br>Personant and Depondence of Depondence of Depondence of Depondence<br>Personant and Depondence of | A2256<br>(988)                                  | 982                                |         | 546779<br>263149  |
| 142       | Of Water Neural Lists Watercould Form: Mind feet Watercould Form: Mind feet Watercould Form: Mind feet Watercould Form: Mind feet Personage: Explored for the feet Watercould Form Watercould  | A19NW<br>(5)                                    | 80                                 |         | 548348<br>262229  |
| 143       | Of Water Neurol Lines Water Constraints Water Co   | A656<br>(22)                                    | 1000                               |         | 5439072<br>291231 |

| Map |  | Details  | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR    |
|-----|--|--|---|------------------------------------|---------|--------|
| _   | Registered Landill                         | Sites .  |   |                                    |         |        |
| 161 | Licence Hulder                             | Fast Waste Ltd   | ATINE   | 503                                | 2       | 516600 |
|     | Licence Reference:<br>Site Location:       | LS 109<br>Mitor Landii, But Lane, Mitor, Cambridge, Cambridgeshire, Christo  | (985)   |                                    |         | 262400 |
|     | Licence Basting                            | Millor Lander, wull Lane, Millor, Cambridge, Cambridgeowre, Coll edg<br>Galeryn  |   |                                    |         |        |
|     | Licence Northing<br>Operator Location:     | 262400<br>Manor Farm, Bridsham, Norvich, Narbik, Nirtik 2ni  |   |                                    |         |        |
|     | Authority:                                 | Manor Farm, undgham, Norwich, Nortek, Ninte 203<br>Environment Agency - Andian Region, Central Area                      |   |                                    |         |        |
|     |  |  |   |                                    |         |        |
|     | Max Input Rate:<br>Waste Source            | Large (Equal to or greater than 75,000 and less than 250,000 tonnes per year<br>No known restriction on source of vester |   |                                    |         |        |
|     | Restrictions:<br>One-or                    | Operational as far as is knownOperational  |   |                                    |         |        |
|     | Dead                                       |  |   |                                    |         |        |
|     |  | LS 109   |   |                                    |         |        |
|     | Licence:<br>Superaided Ry                  | Not Given  |   |                                    |         |        |
|     | Licence:                                   |  |   |                                    |         |        |
|     | Positional Accuracy,<br>Roundary Accuracy, | Manually positioned to the address or location   |   |                                    |         |        |
|     | Authorized Walde                           |  |   |                                    |         |        |
|     |  | Cambs Cat 2x (Household Rr.)   |   |                                    |         |        |
|     |  | Cambs Cat 3: (Difficult - Non-Special)<br>Cambs Cat 3: (Cetain Clinical W.)  |   |                                    |         |        |
|     |  | Contaminated MarLs   |   |                                    |         |        |
|     | Registered Landill                         |  |   |                                    |         |        |
| 161 | Licence Hulder<br>Licence Reference:       | Cambridgeshire C.C.  | A12NE   | 503                                | 2       | 546600 |
|     |  |  | (985)   |                                    |         | 260100 |
|     | Licence Easting<br>Licence Northing        | 549600<br>282400   |   |                                    |         |        |
|     | Contraction Contraction                    | Shire Hall, Castle Hill, CAMERIDGE, Cambridgeshire, Cikil GAP  |   |                                    |         |        |
|     | Autority:                                  | Environment Agency - Anglian Region, Central Area  |   |                                    |         |        |
|     | Site Category<br>Max Input Rate:           | Landill - with civic amenity<br>Undefined  |   |                                    |         |        |
|     |  | No known restliction on source of watte  |   |                                    |         |        |
|     | Restrictions:<br>One-or                    | Record superseded/uperseded  |   |                                    |         |        |
|     | Daned                                      | 1st June 1989  |   |                                    |         |        |
|     | Pre-caded By<br>Licence:                   | Not Given  |   |                                    |         |        |
|     | Superseded By                              | LS 109   |   |                                    |         |        |
|     | Postional Acouracy.                        | Manually positioned to the address or location   |   |                                    |         |        |
|     | Roundary Accuracy:<br>Authorized Walde     | Not Applicable<br>Asberdus   |   |                                    |         |        |
|     |  |  |   |                                    |         |        |
|     |  | CambsCat B (Geminet) *   |   |                                    |         |        |
|     |  | CanbsCat.C - (House/PuterGet) *<br>CanbsCat.D - (Dificult) *   |   |                                    |         |        |
|     |  | Leachare Produced in Situ  |   |                                    |         | _      |
| 161 | Registered Landill                         |  | A1101E  | 677                                |         | Samo   |
| 141 | Licence Huber:                             | Cambédgeshire C.C.<br>R  | A12N6   | 903                                | 2       | 262100 |
|     | Site Locatio 1:                            | Mitor Landii Ste, Cambridge, Cambridgeshire  |   |                                    |         |        |
|     | Licence Basting:<br>Licence Northing       | 549600<br>292400   |   |                                    |         |        |
|     |  | Shini Hali, Castle Hil, CAMRRIDGE, Cambridgeshini, Ciki 0AP  |   |                                    |         |        |
|     | Authority:<br>Site Category                | Environment Agency - Anglian Region, Central Area<br>Landill - with civic amenity  |   |                                    |         |        |
|     |  |  |   |                                    |         |        |
|     | Waste Source<br>Restrictions:              | No known restriction on source of water  |   |                                    |         |        |
|     | Status:                                    | Record supersededSuperseded  |   |                                    |         |        |
|     | Daned<br>Preceded By                       | Not Supplied<br>Not Grien  |   |                                    |         |        |
|     | Licence:                                   |  |   |                                    |         |        |
|     | Superseded By Licence:                     | LS 109   |   |                                    |         |        |
|     | Positional Acouracy.                       | Manually positioned to the address or location   |   |                                    |         |        |
|     |  |  |   |                                    |         |        |
|     | Authorized Waite                           | Civic Ameriky/Refuse Ameriky Waste<br>Controlled Waters  |   |                                    |         |        |

Order Number: 274370367\_1\_1 Date: 04-Mar-2021 pr\_ec\_dataatest v53.0 A Land

### ber: 274376067\_1\_1 Date: 04 rk Information Group Service Page 27 of 84

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| Map<br>ID | Details  | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
|-----------|--|---|------------------------------------|---------|------------------|
| 73        | Ob Water Network Lines<br>Watercours Form<br>Watercours Level<br>Watercours Level<br>Personance:<br>Tea<br>Watercours Network:<br>Tea<br>Watercours Network:<br>Team Organization<br>Sector Sector Sector Sector<br>Sector br>Sector Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector<br>Sector | Atadiwi<br>(NAT)                                | 304                                |         | 548822<br>26347% |
| 74        | OB Water Network Lines<br>Watercours First, Water Service<br>Watercours Length, 623.5<br>Watercourse Service<br>Watercourse Network: Net September<br>Watercourse Network: Net September<br>Photogram 20<br>Photogram 20<br>Photogra   | At256<br>(N)                                    | 274                                |         | 500093<br>262114 |
| *         | OB Water Network Lines<br>Watercours Form<br>Watercours Length & 4<br>Watercours Form<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Water   | A145WI<br>(E)                                   | 380                                |         | 547741<br>262096 |
| n         | OB Water Network Lines<br>Watercours Ferrer<br>Watercours Length, 2842<br>Watercours Length, 2842<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Watercourses<br>Waterco   | Ateliw<br>(E)                                   | 390                                |         | 547750<br>262094 |
| n         | OB Water Network Line4<br>Watercours Form<br>Watercours Length 3d 8<br>Watercours Network California<br>Watercours Neuma: NutSeppide<br>Watercours Neuma: Can NJ Coan and Sout Level   | A titise<br>(ME)                                | 415                                | •       | 547521<br>262523 |
| 78        | OS Water New of Lines<br>Water Count Form: Via di Fare<br>Water Count Form: Via di Fare<br>New Yang Water State<br>Personales<br>Water Count Fare: Xi fa Gold<br>Cardheer News: Can Ely Count and South Level<br>Pensagy: 2  | Atsiduu<br>(NE)                                 | etä                                | *       | 547550<br>262511 |
| 79        | CB Water Newsek Lines<br>Watercours Ferry<br>Watercours Length, ELS<br>Personauer:<br>Phonescours News: Not September<br>Phonescours News: Not September<br>Phonescours and Sector Level   | Atsign<br>(NE)                                  | 419                                |         | 547560<br>262567 |
| 80        | Ol Waar Newski Lines<br>Waarcours Ferr<br>Waarcours Length 21.3<br>Newsaarcours Ferr<br>Postanceurs Newski Nic South United<br>Postanceurs Newski Nic South Level<br>Postanceurs Status 2 is No Osaa and South Level   | A1855<br>(NE)                                   | 420                                | 6       | 547501<br>262538 |
| 81        | OS Water Network Unea<br>Waterconst Form: Valued Feet<br>Waterconste Larget: de grand surbce<br>Permanen: Tas<br>Waterconste Network: Net Supplied   | A54NH<br>(NE)                                   | 434                                | 6       | 547647<br>262664 |

fer Number: 274370667\_1\_1 Date: 04-Max-2021 pr\_sc\_dstateetvS3.0 A Landmark Information Group Service Page 31 of 84

Quadrant Reference (Compass Direction) From Site Map ID Details

ber: 274376067\_1\_1

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Date: 04-Man2021

| 8 | Watercourse Form:<br>Watercourse Length:<br>Watercourse Length<br>Permanent:<br>Watercourse Name:  | Inland Ever<br>8.6<br>On ground surface<br>True                                      | ABNW<br>(SIW)  | 464  | • | 548952<br>261724 |
|---|--|--|----------------|------|---|------------------|
| - |  | 1  | -              |      |   | _                |
|   |  | Inland liver<br>17.1<br>On ground surface<br>Train                                   | Aticie<br>(NE) | 485  |   | 547511<br>282559 |
|   | QS Water Network   | ines.  |                |      |   |                  |
| н | Watercourse Form:<br>Watercourse Length:<br>Watercourse Level<br>Permanent:<br>Watercourse Name:<br>Carothment Name:                     | Inland Ever<br>3.3<br>Underground<br>Tran  | ABNW<br>(SIN)  | 452  |   | 560952<br>261715 |
|   | OS Water Network   | ites   |                |      |   |                  |
| 6 | Plinacy:   | 978<br>Cropsund surface<br>Tase<br>Nat Supplied<br>Cam By Ocue and South Level<br>2  | ABNW<br>(SIN)  | 455  | • | 546962<br>261712 |
|   | OS Water Network   |  |                |      |   |                  |
|   | Watercourse Form:<br>Watercourse Length:<br>Watercourse Length:<br>Watercourse Name:<br>Watercourse Name:<br>Candomeet Name:<br>Primacy. | 141.5<br>Onground surface<br>Trate   | A14NH<br>(NE)  | aio  | • | 547708<br>262640 |
| - | QS Water Network   |  |                |      |   |                  |
| ø | Watercourse Form:<br>Watercourse Length:<br>Watercourse Level<br>Permanent:<br>Watercourse Name:   | Inland liver<br>218.2<br>On pound surface<br>Tran                                    | A tink<br>(N)  | \$14 |   | 568548<br>282173 |
|   | OS Water Network   | ites   |                |      |   |                  |
|   | Watercourse Name:<br>Candyment Name:<br>Primacy:   | 120.8<br>Co-ptund surface<br>Tase<br>Kurf Supple<br>Cam By Ocus and South Level<br>2 | A18GW<br>(N)   | 544  |   | 546880<br>262749 |
|   | OS Water Network   | ites   |                |      |   |                  |
|   | Watercourse Form:<br>Watercourse Length:<br>Watercourse Lenst<br>Permanent:<br>Watercourse Name:<br>Candwiset Name:<br>Plimacy:          | 288<br>Onground surface<br>True  | ABNW<br>(SIN)  | 551  | • | 548952<br>261905 |
| - | QS Water Network   | 2045   |                |      |   |                  |
| ю | Watercourse Form:<br>Watercourse Length:<br>Watercourse Level<br>Permanent:<br>Watercourse Neme:   | Inland liver<br>50.0<br>On ground surface<br>True                                    | A19GW<br>(NE)  | 81   | • | 547767<br>262540 |

Order Number: 274370067\_1\_1 Date: 044ba-2021 pr\_sc\_datasteet v53.0 A Landmark Information Group Service pr

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| Map<br>ID | Detalls   | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
|-----------|---|---|------------------------------------|---------|------------------|
| 109       | OS Nano Nerenk Lines<br>Mancoust Angel<br>Mancoust Angel<br>Mancoust Angel<br>Mancoust Angel<br>Mancoust Angel<br>Mancoust Nerenk<br>Mancoust Nerenk<br>Mancoust Angel<br>Mancoust Ange | ABW<br>(S)                                      | 30                                 | •       | 568910<br>261394 |
| 110       | OS Water Netresk Lines<br>Watercours Ferr<br>Watercours Length: S27.3<br>Watercours Length: S27.3<br>Watercours Length: S27.3<br>Watercours Netres: Top<br>Watercours Netres: Not Second Length<br>Phanay:<br>Phanay:<br>2  | ASIN'II<br>[N]                                  | 82                                 |         | 547128<br>262974 |
| 111       | OR Water Hereerk Lines<br>WaterCours Farm, Unda Fare<br>WaterCours Lange, 1103<br>Bernander, Water Status, 1100<br>Bernander, 1100<br>Bernand                               | A5656<br>(6)                                    | 367                                | 6       | 548105<br>261944 |
| 112       | OS Vitane Herrerk Lines<br>Wasecours Lengt: 2183<br>Wasecours Lengt: 2183<br>Permanent:<br>Permanent:<br>Wasecours News: NotSeptem<br>Wasecours News: NotSeptem<br>Permany:<br>Permany:   | A1626<br>(6)                                    | 367                                |         | 548105<br>261944 |
| 113       | Ol Vitane Hereek Lines<br>Wasecours Level, Suda Farr<br>Wasecours Level, Sd. 1<br>Permanent:<br>Researcher Neue, Vol Solghan Level<br>Patanov, Sd. Not Solghan Level  | Asoni<br>(E)                                    | 805                                |         | 548167<br>262160 |
| 114       | OR Water Hereerk Lines<br>WaterCours Farty<br>WaterCours Large: 244.0<br>Permanatic: Water Cours And Barthan<br>Permanatic: Water Course And Barthan<br>Management New Art Stangelet<br>Permany: Water Course And South Level<br>Permany: Water Course And South Level  | A58NE<br>(E)                                    | 818                                | 6       | 548180<br>262150 |
| 115       | OB Vitale Network Lines<br>WaterCourts Farty<br>WaterCourts Langer, 11.8<br>WaterCourts Langer, 12.8<br>WaterCourts Langer, 12.8<br>WaterCourts Network, Not Second and South Langer<br>Pathony, 20.8 Not South Langer  | A17NE<br>(NN)                                   | 826                                |         | 506726<br>262963 |
| 198       | Od Water Hereret Lines<br>Watercours Farm<br>Watercours Length 7 J<br>Participation (1997)<br>Personalization (1997)<br>Watercours Name. For Water Chain<br>Watercours Name. For Water Chain<br>Participation (1997)<br>Participation (1997)<br>Partic  | ASAE<br>(SE)                                    | 856                                |         | 568058<br>261963 |
| 117       | OS Vitane Hererek Lines<br>Hansencous Fange<br>Hansencous Lenger, 1920<br>Hermanner<br>Hermanner<br>Hansencous Numer, Var Supplan<br>Hansencous Numer, Var Supplan<br>Hansencous Supplan<br>Hansencous Supplan<br>Hansencous Supplan  | Atisis<br>(NE)                                  | 806                                | •       | 547908<br>262745 |

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| Map | Detaila Baternon Detailo<br>Detaila Detailo<br>Detailo   |  |                 |     | Contact | NGR              |
|-----|--|--|-----------------|-----|---------|------------------|
| 144 | Hestorical Landill 3<br>Licenso Holder<br>Location:<br>Network (Content<br>Operator Location:<br>Boundary Accuracy,<br>Provider Reinfermone<br>Provider Reinfermone<br>Provider Reinfermone<br>Specified Watte<br>Type:<br>Ex Visuas Ret<br>Regis Ret<br>With C Ret<br>BGS Ret<br>Other Ret  | Lavender and Bateman<br>Cambridge Road, Mittur, Cambridgeshire<br>Winship Industrial Estate<br>Not Survival  | 454070<br>(945) | 287 | 2       | 547580<br>262311 |
| 145 | Name:<br>Licence Number:<br>Licence Hubber<br>Authority:<br>Site Canegory<br>Max Ingu Rane:<br>Licence Status:<br>Insued:<br>Paskional Accuracy:<br>Roundary Accuracy:   |  | ASINII<br>(III) | 140 | 2       | 54880C<br>262240 |
| 146 | Licence Number:<br>Location:<br>Openan r Names:<br>Openan r Location:<br>Authority:<br>Site Category<br>Licence Status:<br>Incue:<br>Eucleance Status:<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex<br>Supplex | Angement Relative & Gonzalano)<br>The<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>Strema<br>S | Atide<br>(E)    | 22  | 2       | 56738<br>26211   |
| 147 | Licensed Waste Ma<br>License Number:<br>Constor:<br>Operator Location:<br>Authority:<br>Site Canapary<br>License Status:<br>Insued:<br>Last Modified<br>Explese:<br>Supercise<br>Supercise<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Provided:<br>Supercise<br>Pr  | nagenere Review (Strategie Cardinality Cardinality (Strategie Cardinality) (St   | ABNE<br>(B)     | 400 | 2       | 54735            |
| 148 | Licence Number:<br>Location:<br>Operator Name:<br>Operator Location:<br>Authority:<br>Site Coency:<br>Licence Statue:<br>Instand:<br>Lart Modified<br>Explane:<br>Surpended:<br>Surpended:<br>Surmationed:<br>IPPC Reference:  | Angeware Ruline & Australia<br>2000<br>2000<br>2000<br>2000<br>2000<br>2000<br>2000<br>20  | ABNE<br>(SE)    | 612 | 2       | 54752            |

274376067 1 1 Date: 04-Mar-2021 nor ec data

|           |  | Age   | ency &                             | Hydro   | logica           |
|-----------|--|---|------------------------------------|---------|------------------|
| Map<br>ID | Details  | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
| 118       | OS Nane Netresk Lines<br>Matericolas Jerry<br>Matericolas Jerry<br>Barecionas Jerry<br>Barecionas Netres: Carlo Guardia<br>Matericolas Netres: Fré Mala Chain<br>Conference Netres: Carlo Guardia and Such Level<br>Conference Netres:   | AINE<br>(SE)                                    | 827                                | *       | 548062<br>261669 |
| 119       | OB Water Nerwurk Linea<br>Water-Course Farm: Valand Aren<br>Manacourse Janger, VT-R on durchon<br>Pennaneer<br>Water-Course Nerwitz - Tile all Water<br>Carothere Nerwitz - Caro By Cours and South Level<br>Pennany: 1<br>Pennany: 1  | AINE<br>(56)                                    | 860                                | 6       | 548091<br>261718 |
| 120       | OS Vitane Herrersk Lines<br>Massecours Lever, Visad Fore<br>Vitanecours Lever, SJ,<br>Personaute:<br>Tear-optical<br>Contineers Name<br>Contineers Name<br>C | A17NE<br>(980)                                  | 841                                |         | 566725<br>262978 |
| 121       | OR Water Hereerk Lines<br>Watercours Farge: 121 South Fare<br>Watercours Large: 121 South Untrian<br>Permanatic: Water Course South Untrian<br>Permanatic: Water Course South Larvet<br>Permanatic: Water Course South Larvet<br>Permany: Water Course South Larvet<br>Permany: Water Course South Larvet  | A1796<br>(989)                                  | 864                                |         | 546725<br>263001 |
| 122       | Of Water Herer's Lines<br>WaterCours Form: Und if and<br>WaterCours Langer: 10.1 S<br>Permanent: Carl Cours Arthurs<br>Permanent: Carl Cours<br>WaterCours Name: Transmit And Social Land<br>MaterCours Name: Course of Social Land<br>Permany: Course Course of Social Land<br>Permany: Course Course of Social Land  | Andle<br>(E)                                    | 8%                                 |         | 548208<br>261901 |
| 123       | OR Water Network Lines WaterCours Ferry WaterCours Lange: 131 WaterCours Lange: 131 WaterCours Lange: 131 WaterCours Lange: 134 Wate   | ABSE<br>(S)                                     | 901                                |         | 547284<br>261143 |
| 124       | CS Vitane Network Lines<br>WaterCourts Farty<br>WaterCourts Largets, ED<br>WaterCourts Largets, ED<br>Wa   | ABSE<br>(S)                                     | 911                                | 6       | 547276<br>261134 |
| 125       | OS Water Neteret Lines<br>Watercours Ferry<br>Watercours Lengt: 2121<br>Watercours Lengt: 2121<br>Watercours Lengt: 2121<br>Watercours Nume: Tap<br>Watercours Nume: NCS Sophia and South Level<br>Printage: 2011<br>Printage: 2011  | ARSE<br>(\$)                                    | 915                                |         | 547272<br>261129 |
| 126       | OS Vitane Neterals Lines<br>Matericosta Ferre<br>Matericosta Argenti 738<br>Personales<br>Matericosta Nunes: Varia<br>Vataricosta Nunes: Variagodal<br>Confront Nitane: Conf Sy Case and Sout Level  | A17NE<br>[5]                                    | 829                                | *       | 546843<br>263112 |

### Page 36 of 84 A Landmark Information Group Service

Pell Frischmann

Page 39 of 84

|           |   |   |   |                                    |         | waste            |
|-----------|---|---|---|------------------------------------|---------|------------------|
| Map<br>ID |   | Details   | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
| 149       |   | inagement Facilities (Locations)  | 4000  |                                    |         | 647110           |
| 149       | Licence Number:<br>Location:            | 100141<br>Land/ Premises At. Covery Road. Cambridge. Cambridgeshim. CB4 dWZ                           | ASNW<br>(SI)                                    | \$25                               | 2       | 201549           |
|           | Operator Name:<br>Operator i ocation    | Mick George Ltd   | 1-1   |                                    |         |                  |
|           | Autorby:                                | Environment Agency - Anglian Region, Central Area   |   |                                    |         |                  |
|           | Site Category<br>Licence Status:        | Household, Commercial And Industrial Transfer Stations.   |   |                                    |         |                  |
|           | lassed:<br>Last Modified                | 13th December 2007<br>6th February 2017   |   |                                    |         |                  |
|           | Expires                                 | Not Supplied  |   |                                    |         |                  |
|           | Suspended<br>Revoked                    | Not Supplied<br>Not Supplied  |   |                                    |         |                  |
|           | Surrendered<br>IPPC Reference:          | Not Supplied  |   |                                    |         |                  |
|           | PUSECRAWSCOCK:<br>Postional Acourtery   | Not Supplied<br>Locared by supplier to within 1 Om  |   |                                    |         |                  |
|           | Licensed Waste Ma                       | anagement Facilities (Locations)  |   |                                    |         |                  |
| 150       | Licence Number:                         | 702h5   | ABSE  | 664                                | 2       | 547300           |
|           | Location:                               | Vedia Environmental Services, Cowley Road, Cambridge, Cambridgeshire,<br>CR4 (IDN)                    | (2)   |                                    |         | 261400           |
|           | Operator Name:                          | Vedia E S Cleanaway( U K ) Ltd  |   |                                    |         |                  |
|           | Operator Location:<br>Authority:        | Not Supplied<br>Environment Agency - Anglian Region, Central Area<br>Soeccil Watter Francher Stations |   |                                    |         |                  |
|           | Site Category<br>Licence Status:        | Special Warrendered   |   |                                    |         |                  |
|           |   |   |   |                                    |         |                  |
|           | Last Modified<br>Expires                | 7th February 1986<br>Not Supplied   |   |                                    |         |                  |
|           |   |   |   |                                    |         |                  |
|           | Revoked<br>Surrendered                  | Not Supplied<br>17th October 2011   |   |                                    |         |                  |
|           | IPPC Reference:                         | Not Supplied<br>Located by supplier to within 100m  |   |                                    |         |                  |
|           |   | incomment Facilities (Locations)  |   |                                    |         |                  |
| 164       | Licence Munher                          | 152734  | ALSE  | 800                                |         | 547368           |
|           | Location:                               | Cambridge Watte Management Centre, Cowley Road, Cambridge,  | (2)   |                                    |         | 261125           |
|           | One of the other states                 | Cambedgester, CB4 00N<br>Vedia E S ( UK ) Ltd   |   |                                    |         |                  |
|           | Operator Location:<br>Authority:        | Not Supplied<br>Environment Agency - Anglian Region, Central Area                                     |   |                                    |         |                  |
|           |   |   |   |                                    |         |                  |
|           | Licence Status:                         | Stand Standard 2011   |   |                                    |         |                  |
|           | Last Modified                           | Not Supplied  |   |                                    |         |                  |
|           | Explore<br>Suspended                    | Not Supplied<br>Not Supplied  |   |                                    |         |                  |
|           | Revoked:                                | Not Supplied<br>Not Supplied  |   |                                    |         |                  |
|           | IPPC Reference:                         |   |   |                                    |         |                  |
|           |   | Located by supplier to within 10m   |   |                                    |         |                  |
|           | Local Authority La                      |   |   |                                    | 7       | 647911           |
|           | Name:                                   | South Cambridgeshite District Council<br>- Has supplied landfil data                                  |   | 0                                  | ,       | 262140           |
|           | Local Authority La                      |   |   |                                    |         |                  |
|           | Name:                                   | Cambridge City Council  |   | 0                                  |         | 547270           |
|           |   | - Has supplied landfil data   |   |                                    |         | 262087           |
|           | Local Authority La                      |   |   |                                    |         |                  |
|           | Name:                                   | Cambridgeshire County Council<br>- Has not been able to supply Landill data                           |   | 0                                  |         | 547213<br>361145 |
|           | Local Authority Re                      | context Landfill Sites  | 1   |                                    |         |                  |
| 152       | Location:                               | Mitos. Miton. South Cambridgeshire  | ASINT   | 407                                | 7       | 547900           |
|           | Reference:<br>Authority                 | 18<br>South Cambridgeshire District Council   | (6)   |                                    |         | 262300           |
|           | Last Reported                           | Cleand Canada Contract Contract   |   |                                    |         |                  |
|           | Status:<br>Types of Watter              | Campory 1   | 1   |                                    |         |                  |
|           |   |   | 1   |                                    |         |                  |
|           | Positional Accuracy<br>Roundary Quality | Locaned by supplier to within 100m<br>Not Applicable  |   |                                    |         |                  |
| -         | Paterzially ktilled                     |   |   |                                    |         |                  |
| 153       | Facebally strilled                      |   | Atlige  |                                    |         | 547429           |
| - 44      | Libe:<br>Date of Mapping:               | Unknown Filled Ground (Pit, quarry etc)<br>1992   | (6)   | 1 ° 1                              |         | 262125           |
|           | mera re verboud:                        | 18N   | -   |                                    |         |                  |

Desc. 40 et 84

Waste

|         |          | Watercourse Level On-pro-  | and surface                       |                       |       |  |                                    |    |
|---------|----------|--|-----------------------------------|-----------------------|-------|--|------------------------------------|----|
|         |          | Watercourse Name: Not Sup<br>Candment Name: Can El<br>Plimacy: 1 | oplied<br>ly Ouse and South Level |                       |       |  |                                    |    |
|         |          | runky. I   |                                   |                       |       |  |                                    |    |
| t of 84 | Order    | iumber: 274376067_1_1  | Date: 04-Man-2021                 | rpr_ec_dstasheetv53.0 | A Lan | dmark informa  | ition Group S                      | 10 |
|         |          |  |                                   |                       |       |  |                                    |    |
|         | E.e.     |  |                                   |                       |       |  |                                    |    |
| ical    | Pe       | I Frisch   | monr                              |                       |       | Age  | ncy &                              | F  |
| ical    | Map<br>D | ii Frisch  | Deals                             |                       |       | Age<br>Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | F  |

| 32 of 84       | Order    | iumber: 274376367_1_1   | Date: 04-Man-2021 | rpr_ec_datasheetv53.0 | A Landmark Informa                              | ition Grou                  |
|----------------|----------|---|-------------------|-----------------------|---|-----------------------------|
| aical          | Pe       | I Frisch  | manr              |                       | Age   | ncy                         |
|                | _        |   |                   |                       |   | ,                           |
| NGR            | Map<br>D |   | Details           |                       | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimat<br>Distan<br>From S |
| 68062<br>61569 | 127      | OS Water Network Lines<br>Watercourse Fom: Inland itv<br>Watercourse Length: 31.4<br>Watercourse Length: 31.4<br>Watercourse Name: Not Supp<br>Candmeet Name: Not Supp<br>Candmeet Name: Can By<br>Primacy: 1 | d surface         |                       | AtiQE<br>(W)                                    | 804                         |
| 48091<br>91718 | 128      | OS Water Network Lines<br>Watercourse Form: Inland IIv<br>Watercourse Length: 2913<br>Watercourse Length: 2913  |                   |                       | A 1496<br>(W)                                   | 827                         |

|                  |       | Watercourse Name: Not Sup<br>Candyment Name: Can El<br>Primacy. 1   | iplied<br>y Ouse and South Level |                      |        |   |  |
|------------------|-------|---|----------------------------------|----------------------|--------|---|--|
| Page 32 of 84    | Order | Number: 274376067_1_5   | Date: 04-Mar-2021                | npr_ec_damabeetv53.0 | A Land | inark Informa                                   |  |
| logica           |       | il Frisch   | manr                             |                      |        | Age   |  |
| NGR              | Map   |   | Details                          |                      |        | Quadrant<br>Reference<br>(Compass<br>Direction) |  |
| 518062<br>261669 | 127   | OS Water Network Lines<br>Watercourse Form: Inland I<br>Watercourse Length: 31.4<br>Watercourse Level: On pro-<br>Permanent: Take |                                  |                      |        | ANGE<br>(N)                                     |  |

| Pe        | II Frischmann   | Age   | ncy &                              | H |
|-----------|---|---|------------------------------------|---|
| Map<br>ID | Detalik   | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | • |
| 127       | DS Water Nerverk Lines<br>Watercours Function<br>Watercours Length: 31.4<br>Watercours Nerver, VC-Stand sufficie<br>Watercours Nerver, NcZ Supplem of Stoch Level<br>Philary;<br>Marcours Level, 21.5 Pp Cover and Stoch Level  | A1625<br>(W)                                    | 834                                |   |
| 128       | OD Water Neurok Liste<br>Watercours Form:<br>Watercours Form:<br>Watercours Aren;<br>Watercours Aren;<br>Watercours Neuro: Vot Supplement<br>Watercours Neuro: Vot Supplement<br>Phany;<br>Hang;<br>Zang Zang Zang Zang Zang Zang Zang Zang   | A1625<br>(W)                                    | 807                                |   |
| 129       | OS Water Network Lines<br>Watercourse Ferm: Inland Inter<br>Watercourse Length: Bit<br>Watercourse Length: Chip<br>Watercourse Length | A 1625<br>(N)                                   | 807                                |   |

|    | Watercourse Length: 3.9<br>Watercourse Length: Underground<br>Pennaner: Tue<br>Watercourse News: Fare Public Danin<br>Condiment Name: Can Ely Cuea and South Level<br>Pinnacy: 1   | (36)          |     |  |
|----|--|---------------|-----|--|
| м  | CO Water Neurok Liste<br>Water-Courte Faire<br>Water-Courte Sangh: Elila<br>Management Sangh: Elila<br>Water-Courte Neuro: Kroll Supplied<br>Water-Courte Neuro: Kroll Supplied<br>Management Sangh: Courte Sanghang<br>Management | ABNW<br>(SIN) | 582 |  |
| 86 | OS Water Network Lines<br>Watercourts Form: Inland Aver<br>Watercourts Length: 40:3<br>Watercourts Length: Child Stand surface   | ABNE<br>(SE)  | 594 |  |

| Map<br>D |  | Detalls   | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
|----------|--|---|---|------------------------------------|---------|------------------|
|          | Registered Landill   | Sites   |   |                                    |         |                  |
| 161      | Licence Halder<br>Licence Reference:<br>Site Location:<br>Licence Rating:<br>OperaturLocation:<br>Authority:<br>Site Category                    | Ever Waters Ltd<br>15 199<br>Mithor Landfill Burt Lane, Mittor, Cambridge, Cambridgeshire, Chrilliog<br>Soladio<br>Soladio<br>Aptia House, 70 High Street, Fentanton, HUNTINGDON, Cambridgeshire,<br>PST 8 Louis, PC High Street, Fentanton, HUNTINGDON, Cambridgeshire,<br>PST 8 Louis<br>PST 8 Louis Appendy - Anglian Region, Central Area | A12NE<br>(988)                                  | 503                                | 2       | 548400<br>262400 |
|          | Max light Rate:<br>Wate Source<br>Restrictions:<br>Granue  | Undefined<br>No known restliction on source of wester   |   |                                    |         |                  |
|          | Status:<br>Daned<br>Pre-caded By<br>Licence:   | Record superaided<br>Not Supplied<br>R  |   |                                    |         |                  |
|          | Superseded By<br>License:  | LS 109  |   |                                    |         |                  |
|          | Positional Accuracy:<br>Boundary Accuracy:<br>Authorized Walds   | Manually positioned to the address of location<br>Not Applicated<br>Alabelation at A-clinent()<br>Cambo Case A-clinent()<br>Cambo Case C-pilocase/Persection()<br>Cambo Case C-pilocase/Persection()<br>Cambo Case C-pilocase/Persection()  |   |                                    |         |                  |
|          | Registered Waste T   | vanale : Sites  |   |                                    |         |                  |
| 162      | Licence Holder<br>Licence Reference:<br>Site Location:<br>Operate r/Location:<br>Authority:<br>Site Category<br>Max lique Rate:<br>Waters Source | Enterplae Pict No 8, Cowley Road, Cambridge, Cambridgeshire   | ABGW<br>(Å)                                     | 665                                | 2       | 543010<br>261430 |
|          | Restrictions:<br>Licence Status:<br>Dared<br>Precaded By<br>Licence:   | Lion ar lapsedicancelled/defunctivot applicable/surrendered/Cancelled<br>1st/December 1990<br>Not Given   |   |                                    |         |                  |
|          | Superseded By<br>License   | Not Given   |   |                                    |         |                  |
|          | Positional Accuracy<br>Roundary Quality<br>Authorized Waldo  | Manually positioned to the address or location<br>Not Supplied<br>Empty Galaxi Containers<br>Empty Marcia Containers  |   |                                    |         |                  |
|          | Pschibited Waste   | Engloy Plastic Corr Relatas<br>Carariosperio Watenia<br>Medical (Murue Of Darge Act)<br>Medical (angle Cararia)<br>Radioaction Materia<br>Radioaction Materia   |   |                                    |         |                  |
|          |  | Watte Ex Exp.ProcCost Viable Pathogen   |   |                                    |         |                  |
| 140      | Registered Waste T   |   | 4900  |                                    |         | 547800           |
| 142      | Licence Halder<br>Licence Reference:<br>Site Location:<br>Operator (Location:<br>Authority:<br>Site Conegory<br>Max Input Rane:<br>Waters Source | John Henry & Sons<br>13 ISO<br>19 Covery Road, CAMBRODG, Cambridgestere, Cite etDN<br>As Star Admiss<br>Environmer Ageog-Angein Region, Cerrat Area<br>Transfer<br>Veig Small (Jues that 10,000 knote per yea)<br>No knote metstroffiction in succe of weater   | (SE)  | 304                                | 2       | 261400           |
|          | Restrictions:<br>Licence Status:<br>Daried<br>Preceded By<br>Licence   | Lion te has completion cetificate@unendered<br>1st.January 1994<br>Not Given  |   |                                    |         |                  |
|          | Superseded By<br>Licence:<br>Positional Accuracy:  | Not Given<br>Manually positioned to the road within the address or location   |   |                                    |         |                  |
|          | Roundary Quality<br>Authorized Walde   | Nor Supplied<br>SSL Contrills Contrain With Realin<br>Bhumen & Emulation Tack Coat<br>Cambol Cast (: one)<br>Factors Medial Scraph Optications<br>New Tools Nor-Remark Media Scrap  |   |                                    |         |                  |
|          | Prohibited Waste   | Non-Toke Num-Helious Shife Scop<br>Waste N.C.S.   |   |                                    |         |                  |

Pell Frischmann

|   |                                       |  | (Compass<br>Direction) | Distance<br>From Site | Contact | NGR              |
|---|---------------------------------------|--|------------------------|-----------------------|---------|------------------|
|   | <b>BOS Estimated Sol</b>              |  |                        |                       |         |                  |
|   | Source:<br>Soil Sample Type:          | British Geological Survey, National Geoscience Information Service<br>Rural Soll | A14200                 | 403                   | 1       | 547694<br>291109 |
|   | Attenic                               | Nurarson<br>15 - 25 moko   | (34)                   |                       |         | 261906           |
|   |                                       |  |                        |                       |         |                  |
|   | Cadmium<br>Concentration              | <1.8 mgkg  |                        |                       |         |                  |
|   | Chromium<br>Cancentration             | 60-90 mg/kg  |                        |                       |         |                  |
|   | Lead Concentration:                   | -100 moles   |                        |                       |         |                  |
|   | Nckel<br>Cocceptotics                 | 30- 45 mg/kg   |                        |                       |         |                  |
| - |                                       |  | -                      |                       |         | _                |
|   | BOS Estimated Sol                     | Ethemistry<br>British Geological Survey, National Geoscience Information Service | A14RW                  |                       |         | 647944           |
|   | Soil Sample Type:                     |  | (6)                    |                       | · ·     | 262053           |
|   | Asseric                               | 15 - 25 mg/kg  |                        |                       |         |                  |
|   | Cadnium                               | <1.8 mgkg  |                        |                       |         |                  |
|   | Concentration:                        |  |                        |                       |         |                  |
|   | Concentration:                        | 60 - 90 mg/kg  |                        |                       |         |                  |
|   | Lead Concentration:<br>Mickel         | <100 mg/kg   |                        |                       |         |                  |
|   | Concentration:                        | 30- 45 ngkg  |                        |                       |         |                  |
| - | <b>BDS</b> Estimated Sol              | Chamistry  |                        |                       |         |                  |
|   | Source:                               | British Geological Survey, National Geoscience Information Service               | A1INE                  | 605                   | 1       | 542967           |
|   | Soil Sample Type:<br>Attenic          | Rusi Soli<br>15 - 25 moko  | (6)                    |                       |         | 262246           |
|   |                                       |  |                        |                       |         |                  |
|   | Cadmium<br>Concentration              | <1.8 mgkg  |                        |                       |         |                  |
|   | Chromium                              | 60- 90 maka  |                        |                       |         |                  |
|   | Concentration:<br>Lead Concentration: |  |                        |                       |         |                  |
|   |                                       | -100 mg/kg<br>30 - 45 mg/kg  |                        |                       |         |                  |
| _ | Concentration:                        |  |                        |                       |         | _                |
|   | <b>BOS Estimated Sol</b>              |  |                        |                       |         |                  |
|   | Source:<br>Soil Sample Type:          | British Geological Survey, National Geoscience Information Service               | ABNW<br>(SI)           | 626                   | 1       | 547000<br>291500 |
|   |                                       | stämpkg  | (4)                    |                       |         | 201000           |
|   | Concentration:<br>Cadmium             | st.# maka  |                        |                       |         |                  |
|   |                                       |  |                        |                       |         |                  |
|   | Chromium<br>Concentration             | 40 - 60 mg/kg  |                        |                       |         |                  |
|   | Lead Concerntation:                   | 100 - 200 maika  |                        |                       |         |                  |
|   | Nckel<br>Opposition                   | 15-30 mg/kg  |                        |                       |         |                  |
| - | BOS Estimated Sol                     | Phaniatry  |                        |                       |         | _                |
|   | Source:                               | British Geological Survey, National Geoscience Information Service               | ATINH                  | 666                   | 1       | 516887           |
|   | Soil Sample Type:                     | Rural Soll   | (985)                  |                       | 1       | 262854           |
|   | Concentration:                        | «tá ngkę   |                        |                       | 1       |                  |
|   | Cadnium                               | v1.8 mgkg  |                        |                       | 1       |                  |
|   | Concentration:                        | 42- 60 mokg  |                        |                       | 1       |                  |
|   | Concentration:                        |  |                        |                       | 1       |                  |
|   | Lead Concentration:<br>Mickel         | <100 mg/kg<br>15 - 30 mg/kg  |                        |                       | 1       |                  |
|   | Concentration:                        |  |                        |                       | 1       |                  |
|   | <b>BDS</b> Estimated Sol              |  |                        |                       |         |                  |
|   | Source                                | British Geological Survey, National Geoscience Information Service               | ATNE                   | 362                   | 1       | 546667           |
|   | Soil Sample Type:<br>Attenic          | Rural Soll<br><55 mg/kg  | (\$14)                 |                       | 1       | 261513           |
|   | Concentration:                        |  |                        |                       | 1       |                  |
|   | Cadnium<br>Cancentration              | <1.8 mgkg  |                        |                       | 1       |                  |
|   | Chromium                              | 60-90 mg/kg  |                        |                       | 1       |                  |
|   | Concentration:<br>Lead Concentration: | -100 moles   |                        |                       | 1       |                  |
|   | Nickel                                | 30- 45 moho  | 1                      |                       |         |                  |
|   | Concentration:                        |  |                        |                       |         |                  |

### Pell Frischmann

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Camboline Sandonie Sz. Johns Innovation Park, Cowley Road, Cambolige, Cârl 0005 Electronic Component Manufacturem & Distributors Action Actionatically positioned to the address de Directory Fortiles

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ude Directory Entries F TA Karspa Scheroffer Application Park, Courley Reat, Cambridge, Olie Orth Scheroffer Application & Instantonena - Manufactures INACOMICS (Magnetic Scherolic) The address Inde Directory Entries

3 G A Ltd Sr. Johns Innovation Park, Cowley Road, Cambridge, CB4 0005 Sound Equipment Systems Manufactures Inactive Automatically and/coast to the address

Asymptote Within St Johns Invovation Centre Str. Jahns Invovation Park, Courley Road, Cambridge, Ok4 0015 Goldentic Apparatus & Instruments - Manufacturem Inscrive

| Map<br>D |                             | Details  | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
|----------|-----------------------------|--|---|------------------------------------|---------|------------------|
|          | Patential for Call ap       | able Ground Stability Hazards  |   |                                    |         |                  |
|          | Hazard Potential<br>Source: | Vely Low<br>British Geological Survey, National Geoscience Information Service                                       | AtINE<br>(NE)                                   | 0                                  | 1       | 547213<br>262140 |
|          | Patential for Comp          | essible Ground Stability Hazards   |   |                                    |         |                  |
|          | Hazard Potential<br>Source: | No Hazard<br>British Geological Survey, National Geoscience Information Service                                      | AtINE<br>(NE)                                   | 0                                  | 1       | 547213<br>262140 |
|          | Potential for Groun         | d Dies skution Stability Hazarda   |   |                                    |         |                  |
|          | Hazard Potential<br>Source: | No Hazard<br>British Geological Surwy, National Geoscience Information Service                                       | AtINE<br>(NE)                                   | 0                                  | 1       | 547213<br>262140 |
|          |                             | ide Ground Stability Hazarda   |   |                                    |         |                  |
|          | Hazard Potential<br>Source: | Very Law<br>British Geological Surwy, National Geoscience Information Service  | AtiNE<br>(NE)                                   | 0                                  | 1       | 547213<br>262140 |
|          | Patential for Runni         | ig Sand Ground Stability Hazards   |   |                                    |         |                  |
|          | Hazard Potential<br>Source: | No Hazard<br>British Geological Survey, National Geoscience Information Service                                      | ASINII<br>(NN)                                  | 0                                  | 1       | 547168<br>262175 |
|          |                             | ng Sand Ground Stability Hazards   |   |                                    |         |                  |
|          | Hazard Potential<br>Source: | Vety Law<br>British Geological Survey, National Geoscience Information Service                                       | AtiNE<br>(NE)                                   | 0                                  | 1       | 547213<br>262140 |
|          | Patential for Runni         | ig Sand Ground Stability Hazards   |   |                                    |         |                  |
|          | Hazard Potential<br>Source: | No Hazard<br>British Geological Survey, National Geoscience Information Service                                      | A1295<br>(6)                                    | 74                                 | 1       | 543429<br>262100 |
|          | Patential for Shrink        | ing or Swelling Clay Ground Stability Hazards  |   |                                    |         |                  |
|          | Hazard Potential<br>Source: | Moderate<br>British Geological Survey, National Geoscience Information Service                                       | AtiNE<br>(NE)                                   | 0                                  | 1       | 547213<br>262140 |
|          | Radon Potential - R         | adon Affected Areas  |   |                                    |         |                  |
|          | Affected Area:              | The property is in a Lower probability radion area (less than 1% of homes are  | AtINE   | 0                                  | 1       | 547213           |
|          | Source                      | estimated to be at or above the Action Level).<br>British Geological Survey, National Geoscience Information Service | (NE)  |                                    |         | 262140           |
|          |                             | adon Protection Measures   |   |                                    |         |                  |
|          | Protection Measure:         | No radon protective measures are necessary in the construction of new<br>develops or extensions.                     | AtiNE<br>(NE)                                   | 0                                  | 1       | 547213<br>391147 |
|          | Source                      | British Geological Survey, National Geoscience Information Service   | (44)  |                                    |         | 240140           |

### Pell Frischmonr

Waste

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Industrial Land Use Ousdrant Reference Compass Direction

AtiNE (NE) 238

AtiNE (NE) 238

A132W (\$) 2219

A13\$W (\$) 290

A135W (\$) 230

A13\$W (\$) 290

A135W (\$) 290

A13\$W (\$) 290

A135W (\$) 290

A139W (5) 290

238 AtiNE (NE)

| No.         Statu         Optimize<br>(status)         Optimize<br>(status)         Const.         Molt<br>(status)           19         Heat No. That The<br>List of the Status (status)         Status)         Status)         Status)         Status)           10         List of the Status)         Status)         Status)         Status)         Status)         Status)           11         List of the Status)         Status)         Status)         Status)         Status)           12         List of the Status)         Status)         Status)         Status)         Status)         Status)           13         List of the Status)         Status) <t< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th>Waste</th></t<>  |     |  |  |                       |          |         | Waste  |
|--|-----|--|--|-----------------------|----------|---------|--------|
| 100         Image: Display in the section of the  |     |  | Details  | Reference<br>(Compass | Distance | Contact | NGR    |
| Image: Section of the sectio  |     |  |  |                       |          |         |        |
| In status     Antipatibility     Image: Status     Image:  | 164 |  | Cleantaway Ltd   |                       | 894      | 2       |        |
| Base of the section of the s  |     |  | Cleanaway Waste Management Centre, Cowley Road, Cambridge,             | (4)                   |          |         | 291150 |
| Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed<br>Signed |     | Operative control                          | Cambridgeshire, Cb4 4ds<br>The Dive, Water, BEENTWYOD, Energy (MY) 196 |                       |          |         |        |
| Note Note Note Note Note Note Note Note  |     |  |  |                       |          |         |        |
| Name         Operation         Operation           Name         1-2         2 <td></td> <td></td> <td>Lindefined</td> <td></td> <td></td> <td></td> <td></td>  |     |  | Lindefined   |                       |          |         |        |
| Parts         Parts         Parts         Parts           Parts         Parts         Parts         Parts         Parts           Parts         Parts         Parts         Parts         Parts         Parts           Parts  |     |  | No known restriction on source of watere                               |                       |          |         |        |
| Process         Process <t< td=""><td></td><td>Licence Status</td><td>Record supersededSuperseded</td><td></td><td></td><td></td><td></td></t<>  |     | Licence Status                             | Record supersededSuperseded  |                       |          |         |        |
| Simon of the sector o  |     | Daned<br>Preceded By                       | 30th December 1982<br>Not Given  |                       |          |         |        |
| Name         Name <th< td=""><td></td><td>Licence:</td><td>76.44</td><td></td><td></td><td></td><td></td></th<>  |     | Licence:                                   | 76.44  |                       |          |         |        |
| Restrict of the second  |     | Licence:                                   |  |                       |          |         |        |
| Andrei in generation of the second se   |     | Positional Acourtacy:<br>Broundary Outable | Manually positioned to the address or location<br>for Supplied         |                       |          |         |        |
| Network         Network <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>   |     |  |  |                       |          |         |        |
| Instrumentation         Instrumentation         Instrumentation         Instrumentation           Instrumentation  |     |  |  |                       |          |         |        |
| Set  |     |  | Oky Waste  |                       |          |         |        |
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| Autorated Vty & Chical Dage<br>Chical Planamondath<br>Barbard Chical Planamondath<br>May Nana Fut Transfer<br>May Nana Fut Transfer<br>Deabhort Water  |     | Englished Accuracy                         | Manually positioned to the address or location                         |                       |          |         |        |
| Clinical Planmachalada<br>Drummed Rev Wases, Solid & Liquid<br>Ball, Wases Fair Transfer<br>Bandher Wases, Colin Transfer<br>Bandher Wases, Colin Carlos Colina (Colina)   |     | Roundary Quality<br>Authorized Walde       |  |                       |          |         |        |
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| Uap<br>D |  | Details  | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
|----------|--|--|---|------------------------------------|---------|------------------|
|          | Bit S Estimated Sol<br>Source:<br>Soit Sample Type:<br>Anaetic<br>Canoertration:<br>Canoertration:<br>Choortration:<br>Choortration:<br>Choortration:<br>Notel<br>Concertation:<br>Notel<br>Concertation:    | British Gualogiati Survey, National Geoscience Internation Service<br>Razardiali<br>15-25 mg/kg<br>40-10 mg/kg   | ANDW<br>(SE)                                    | 74                                 | 1       | 543689<br>261363 |
|          | R05 Extinated Sol<br>Source:<br>Sol Sample Type:<br>Ansaric<br>Cancentration:<br>Cancentration:<br>Choostnation:<br>Cancentration:<br>Lead Concentration:<br>Lead Concentration:<br>Nockel<br>Cancentration: | Brish Geospial Sarwy, Natoral Geospieros Internation Geneia<br>Manifela<br>- Cli Inglia<br>- Geospia<br>- Geospia<br>- Bongka<br>- Sar Anglia<br>- Sar Anglia<br>- Sarwa | A756E<br>(200)                                  | 369                                | 1       | 548675<br>261500 |
|          | Int's Estimated Sol<br>Source:<br>Source:<br>Americ<br>Concentration:<br>Canoentration:<br>Chromium<br>Concentration:<br>Lead Concentration:<br>Note!<br>Concentration:                                      | British Guilogiati Survey, National Geoscience Internation Service<br>Reversioni<br>«1.8 mg/kg<br>40 - 60 mg/kg  | ATHE<br>(200)                                   | 812                                | 1       | 548603<br>261496 |
|          | Bit S Extensed Sol<br>Source:<br>Sol Sample Type:<br>Ansaric<br>Cancentration:<br>Cancentration:<br>Cancentration:<br>Cancentration:<br>Land Concentration:<br>Note!<br>Cancentration:                       | British Garlogiati Survey, National Geoscience Internation Service<br>Ravariani<br>«til mgkg<br>40–10 mgkg   | A1456<br>(E)                                    | 880                                | 1       | 548181<br>262000 |
|          | Int 5 Extimated Sol<br>Source:<br>Source:<br>Antenic<br>Canoestation:<br>Cadmium<br>Chrometration:<br>Chrometration:<br>Canoestation:<br>Lead Concentration:<br>Nockel<br>Concentration:                     | British Geologiani Sarvey, Nakonal Geolesien Internation Genicia<br>Marridoa<br>- Cli Ingha<br>- Cli Ingha<br>- Cli Ingha<br>- Cli Ingha<br>- Shi Ingha<br>- Shi Ingha   | ATNE<br>(GIN)                                   | 823                                | 1       | 546550<br>261512 |
|          | Int's Extimated Sol<br>Source:<br>Soil Sample Type:<br>Anamic<br>Cancentration:<br>Cancentration:<br>Chocentration:<br>Concentration:<br>Lead Concentration:<br>Noted  | British Guisopiati Survey, National Geoscience Internation Service<br>Russificit<br>«Liš ngikų<br>«Liš ngikų<br>40- 60 mgikų   | ASBNIH<br>(N)                                   | 1                                  | 1       | 548963<br>263074 |

Peli Frischmann

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| Map | Details   | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
| 178 | Consequency Task Divictory Farlies<br>Name: C F Englands<br>Lacation: Unit 2 Cambridge Road Industrial Erase, Miton, Cambridge, Cambridgeshire<br>Casalidation: Hydraufic Englanen<br>Patterior Acameter, Australicatig problemet to the address  | AtiNE<br>(E)                                    | *                                  | -       | 547970<br>262139 |
| 129 | Caretemporary Trade Directury Entries<br>Name Juliescon Two Charants<br>Localizations Data (Teaco Tan, Cambridge Road, Miton, Cambridge, Cikite 6XV<br>Localizations<br>Sease Active<br>Parkinan Accurate, Accumatically positioned to the address  | A13NH<br>(N                                     | а                                  | -       | 547150<br>262230 |
| 180 | Centemporary Tradid Directly Forbins<br>Bannin Taking Y-S<br>Combridge Ruad Industrial Essan, Milton, Cambridge, CR24 6A2<br>Casadication: T-Solins<br>Sease: Action<br>Patients Accurate, Accumatically postioned to the address   | Atigi<br>(E)                                    | 8                                  |         | 547400<br>262071 |
| 190 | Contemporary Tasks Directory Entities<br>Nones Aggregate Industries Concrete Large Load;<br>Disaffication: Sand, Garvier & Disaffication: Cantorizige, Cabe 6A2<br>Constitution: Sand, Garvier & Disaffication: Sand, Garvier & Disaffication:<br>Searce: Active<br>Paterbank Accuracy, Automatically productions to the address. | Atigi<br>(SE)                                   | и                                  |         | 547393<br>262040 |
| 181 | Canesemporary Toule Directory Forbies<br>Non a. The Gass Co.<br>Science of the Canese Co.<br>Science of Consider Research Mitter, Cambridge, Cilet & T.<br>Satelland Konster, Alexandrations Gass.<br>Parkitan Accurety, Automatically postGenets to the address.   | AtiNE<br>(E)                                    | 8                                  |         | 547414<br>262183 |
| 181 | Contemporary Trade Directory Entries<br>Non-accord State List<br>Constitution: Book of the Content of the Content of the Content<br>Constitution: Content of the Content of the Address<br>States Content - Automatically positioned to the address   | AtiNE<br>(E)                                    | 8                                  |         | 547405<br>262204 |
| 181 | Cantemporary Trade Directory Entries<br>Name Mitter Producto Englanding<br>Counterfactor Directory Englanding<br>Counterfactor Directory Name<br>Status<br>Particular Accurate Name<br>Particular Accurate Participation of the address   | AtiNE<br>(E)                                    | 8                                  |         | 547405<br>262204 |
| 181 | Canesemporary Trade Directory Entries<br>Name: Self Unicida Social nel<br>Localization: Di Caminagia Kout, Allico, Caminidge, CB2 6 6AT<br>Socialization: Actual<br>Section Accurate: Actual<br>Perfection Accurate: Accurate<br>Perfection Accurate: Accurate postioned to the address   | AtiNE<br>(E)                                    | ar                                 | -       | 547402<br>262177 |
| 181 | Categorgany Made Directory Entries<br>Name Baneth Binds<br>Location: Bornes Industry Entries<br>Location: Bornes Industry Entries<br>Categories Industry & Categories<br>Based<br>Based<br>Hackborg Accurges Andread (a) pochones to the address  | AtINE<br>(E)                                    | 85                                 | -       | 547639<br>262173 |
| 181 | Contemporary Tasks Directory Entities<br>Name New Cynoles 13<br>Construction Content of Content of Content<br>Construction: Content of Content of Content<br>Status: Inscrive<br>Patternal Accurry: Automacially professed in the provinity of the Add was  | AtiNE<br>(E)                                    | *                                  |         | 547435<br>262181 |
| 181 | Scheinigenny Taale Divictury Farties<br>Tearnin Daniel Scheinersteil<br>Tearnin Cambridge Raat, Mitran, Cambridge, Câle GAT<br>Gastification: Bienderig Equiparies Sanches<br>Statuat: Bactive Annual Cally postioned to the address  | AtiNE<br>(6)                                    | 8                                  |         | 547439<br>262173 |

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| Map<br>ID |   | Detalls   | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
| 191       | Cassification:  | Discoury Entries<br>Umb Bactoria L11<br>Umb Bactoria L11<br>Umb Bactoria Sc. Jones Innovation Centre, Cowley Road, CMMBR DGE,<br>Discourse Engineers<br>Inactoria<br>Naconalizatio positioned to the address  | A132W<br>(\$)                                   | 230                                | -       | 567169<br>261859 |
| 195       | Classification:<br>Status:  | Diractory Entries<br>Engeneering Unimad<br>S. Johns Imounton Park, Cowiny Road, C-Millin Ibdall, CBH 0013<br>S. Johns Environ<br>Hactory<br>Hactory<br>Hactory  | A135W<br>(\$)                                   | 290                                | -       | 547169<br>261859 |
| 195       | Location:<br>Classification:  | Directory Entries<br>Teoraski ku<br>di Johns Involution Cantta, CasteryRd, Cambridge, Clief 0015<br>di Johns Involution Castera<br>Internet<br>Internet<br>Internet<br>Manuelly positioned 50 fm address or location  | A132W<br>(2)                                    | 221                                | -       | 547168<br>261858 |
| 194       | Location:<br>Classification:  | Discussry Einstein<br>Company<br>Scientific Approach Careto, Careto A, Caretorid Ja, Câli & Birls<br>Scientific Approach & Einsteinent - Mandacturees<br>Inscient<br>Inscient   | A132W<br>(\$)                                   | 221                                | -       | 547168<br>261858 |
| 194       | Cassification:<br>Status:   | An VP S<br>St. Johns Imovasion Cante, Cowley Rd, Cambridge, Cambridgeshim, CB4<br>Originan Manufactures<br>Isocive  | A135W<br>(\$)                                   | 221                                | -       | 547168<br>201858 |
| 194       | Contemporary Trade<br>Nam e:<br>Location:<br>Classification:<br>Status: | Manually positioned to the address or location<br>Directory Entries<br>Ionnass<br>St. Jones Innovation Pix,Cowley Rit, Cambridge, Cambridgestries, Cille Onto<br>Alabert Mechanism<br>Inscrive<br>Manually positioned to the address or location                  | A135W<br>(\$)                                   | 221                                |         | 547168<br>201858 |
| 164       | Contemporary Trade<br>Name:<br>Location:<br>Classification:<br>Status:  |   | A135W<br>(2)                                    | 264                                | -       | 547158<br>291827 |
| 194       | Contemporary Trade<br>Nam e<br>Location:<br>Classification:<br>Status:  |   | A135W<br>(\$)                                   | 278                                | -       | 547149<br>261915 |
| 194       | Location:<br>Classification:<br>Status:                                 | Obectory Eineles<br>L'Or Reaciences UKLSS<br>de Johns Inconcesso Park, Cauriny Acad, Canteninge, Câle 0003<br>de Caurin Inconcesso Park, Caurine Mandactures<br>Autore<br>Autore de Ventral de Statements - Mandactures<br>Manmatically positiones to the address | A132W<br>(2)                                    | 278                                | -       | 547148<br>261815 |
| 191       | Location:<br>Classification:<br>Status:                                 | Directory Entries<br>Buesciente Lti<br>di Janes Benavion Park, Cawley Road, Cambridge, Cile Old<br>di Janes Mandella di Statumente - Mandaturene<br>Active<br>Active<br>Manaticalig positiones to the address.  | A135W<br>(5)                                    | 278                                |         | 547148<br>261815 |
| 194       | Location:<br>Classification:  | Obectory Energies<br>E 1 A Disigne under Park Constey Road, Cambridge, Câle ONG<br>Scientific Apparents & Instruments - Mandacturen<br>Actua<br>Actual<br>Actual<br>Constancial produced to the address   | A135W<br>(\$)                                   | 278                                |         | 547148<br>261815 |

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Hazardous Substances Quadrant Estimated Reference Distance Contact NGR Direction) Map ID Details 546444 Name: Location: Forfemoca: Type: Status: Human Nuthtional Research Mittor Road, CAMBR IDGE, Camb Not Supplied Lower Ter Record Case of To Be Supplied A125W (W) 662 10

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| Map<br>D  | Details   | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
| 168 Site New<br>Site New<br>Location<br>Source:<br>Defense  | Millor, Cambridge, Cambridgeshie<br>British Geological Survey, National Geoscience Information Service<br>193321  | A54NH<br>(5)                                    | 215                                | 1       | 547569<br>262195 |
| Type:<br>Status:<br>Operatio<br>Operatio<br>Periodic<br>Geology   | Copercant<br>Cased<br>Linknown Operator<br>Location Vertiliopiled<br>System Contracted<br>System Contracted<br>Galt Romation  |   |                                    |         |                  |
|   | ty: Common Clay and Shale<br>Accuracy: Locared by supplier to within 10m  |   |                                    |         |                  |
|   | arded Mineral Sites   |   |                                    |         |                  |
| 169 Site Nam<br>Location<br>Source<br>Reference<br>Type:<br>Statue<br>Operate<br>Periodo<br>Geology<br>Common | Mitor, Castercing, Cannotagenie<br>Breter, Geologie Survey, Natoral Geolaece Internation Service<br>19877<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster<br>Caster | A142W<br>(E)                                    | 250                                | 1       | 543813<br>262069 |
|   | Accuracy: Locaned by supplier to within 10m   | _   |                                    |         |                  |
| 130 Site Nam<br>Location<br>Source:<br>Reference  | <ul> <li>Mittor Grawi Pite<br/>Mittor, Cambridge Cambridgeshile<br/>British Gastogical Survey, National Geoscience Information Service<br/>148113<br/>Character</li> </ul>  | A14NW<br>(6)                                    | 460                                | 1       | 547772<br>262296 |
| Staraa:<br>Operator<br>Periodo<br>Geologo<br>Com moo  | ype: Quateriary<br>River Termine Decoding 1   |   |                                    |         |                  |
|   | arded Mineral Sites   |   |                                    |         |                  |
|   | Mittor, Carefordiga, Carefordigaethia<br>Bittor, Carefordiga: Survey, Natoral & Boostence Intomation Service<br>194019<br>Copercial<br>Cased<br>Location<br>Not Supplied<br>Carefordig to Monotory 1  | A145W<br>(5)                                    | 45                                 | 1       | 543817<br>261968 |
| 172 Gina Naur   | <ul> <li>Mitro Gravel Rim</li> </ul>  | ASINE   | 537                                | 1       | 547891           |
| Periodic<br>Geology   | Cipercan<br>Cased<br>Unincom Operator<br>Location Ref Supplied<br>Spec Counterainty<br>River Tempe Decodins, 2  | (6)   |                                    |         | 262231           |
|   | arded Mineral Sites   |   |                                    |         |                  |
| 173 Site Nam<br>Location<br>Source:<br>Reference<br>Type:<br>Status:  | Millon, Cambridge, Cambridgeshim<br>British Gardonine Gurray: Metonal Garaniance Information Garaine  | 4165E<br>(5)                                    | 660                                | 1       | 54292%<br>261893 |

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|           | 0.0715   | chmonr  |                                     |                                    |         |                  |
|-----------|--|---|-------------------------------------|------------------------------------|---------|------------------|
| _         |  |   | Quadrant                            | Indust                             | rial La | nd Use           |
| Map<br>ID |  | Details   | Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
| 181       | Contemporary Trad<br>Namie:<br>Location:<br>Classification:<br>Statua:<br>Postional Accuracy.  | Is Directory Entries<br>Control Sall<br>135, Camping Road, Milton, Cambridge, CBP 4 6AT<br>Gamps Sancios<br>Inactive<br>Automatically postioned to the address  | AtiNE<br>(E)                        | 8                                  |         | 547439<br>242173 |
| 181       | Contemporary Trad<br>Namie:<br>Location:<br>Cassification:<br>Status:<br>Positional Accuracy.  | Is Directory Entries<br>0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -   | AtinE<br>(E)                        | 121                                |         | 540403<br>262185 |
| 182       | Contemporary Trad<br>Name:<br>Location:<br>Cassification:<br>Status:<br>Positional Accuracy.   | is Discory Farties<br>The Share Far That LS<br>Cannot degree to disc Maton, Cannot degree Carlo degree te<br>Concreae Metanatismes & Distributions<br>Inscrive<br>Manually positioned within the geographical locality  | Atigi<br>(E)                        |                                    | -       | 547418<br>262065 |
| 182       |  | Cacili onsurante La<br>Cambdige Radal Ido uniar Entano, Milton, Cambridge, Câle 6A2<br>Scientific: Appannis & Instruments - Manufacturem<br>Inscrive<br>Automatically positioned to the address.  | Atige<br>(6)                        | 108                                | -       | 547455<br>262080 |
| 182       | Concemporary Trad<br>Name:<br>Location:<br>Constilication:<br>Status:<br>Postional Accuracy.   | is Discorp Foreise<br>Calculation and the second second second second second<br>Second Appanet & Instruments - Manufactures<br>Action<br>Action<br>Action   | Atigi<br>(6)                        | 108                                |         | 547455<br>262080 |
| 182       | Contemporary Trad<br>Name:<br>Location:<br>Classification:<br>Statute:<br>Patitional Accuracy. | is Disectory Entries<br>C. & R. Tyme<br>LUG 2. Cantologue Road Indumial Estate, Nilton, Cambridge, CR24 642<br>LUG 2. Cantologue Road<br>Hactive<br>Hactive<br>Hactive<br>Hactive   | Atige<br>(SE)                       | 130                                |         | 547450<br>262030 |
| 183       | Contemporary Trad<br>Name:<br>Location:<br>Cassification:<br>Status:<br>Postional Accuracy.    | le Directory Energies<br>Tracco Rescui Statulo<br>Commoligie Result<br>Annotatically positioned to the address  | A53N70<br>[N]                       | 102                                | -       | 547199<br>262282 |
| 184       |  | The Million Binesseny Ltd<br>111, Cambridge Root A Million, Cambridge, C 69 4 6AT<br>Binessen<br>Bacelon<br>Automatically positioned to the address.  | AtiNE<br>(E)                        | 136                                | -       | 547499<br>262147 |
| 184       | Contemporary Trad<br>Name:<br>Location:<br>Classification:<br>Status:<br>Positional Accuracy.  | is Directory Entries<br>The Mitsus Researcy,<br>111, Cambridge Road, Mitsus, Cambridge, C B2 4 6AT<br>Bitween<br>Bitactive<br>Automatically postioned to the address.   | AtiNE<br>(6)                        | 136                                | -       | 547499<br>262147 |
| 184       |  | Camics<br>197, Cambridge Road, Miton, CAMBRIDGE, CBH 6AT<br>Distribution Services<br>Inactive<br>Automatically positioned to the address.   | AtiNE<br>(E)                        | 140                                | -       | 547500<br>262165 |
| 184       | Contemporary Trad<br>Name:<br>Location:<br>Cassification:<br>Status:<br>Positional Accuracy.   | is Directory Entries<br>Descrubs Ngues<br>197, Canadage Road, Milton, Cambridge, CBP 4 6AT<br>Grange Samucol<br>Inactive<br>Automatically postioned to the address.   | Ating<br>(6)                        | 140                                |         | 547500<br>262165 |
| 184       | Contemporary Trad<br>Name:<br>Location:<br>Classification:<br>Status:                          | le Directory Entries<br>R Holmes Manageries<br>196, Camadage Kost, Miton, Cambridge, CSD 4 6AT<br>196, Camadage Kost, Miton, Cambridge, CSD 4 6AT<br>Handheimer Sterner Sterner Sterner<br>Handheimer Sterner Sterner Sterner<br>Handheimer Sterner Sterner Sterner Sterner<br>Handheimer Sterner S | AtiNE<br>(E)                        | 152                                |         | 540512<br>262164 |

|          |   |                                 |   | ndust                              | rial La | nd Us            |
|----------|---|---------------------------------|---|------------------------------------|---------|------------------|
| lap<br>D | Details   |                                 | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
| 194      | Caresemporary Trade Directory Eraties<br>Name Igennas<br>Location: Sr. Jahns Imovation Cente, Sr. Jah<br>Cambidga, CB4 WV S<br>Classification: Manufacturem<br>States Inactive<br>Postboxal Accuracy: Automatically positioned to the addr                                |                                 | A135W<br>(\$)                                   | 278                                | -       | 567149<br>261815 |
| 192      | Contemporary Trade Directory Eraties<br>Name: G. C.A. Cambridge Lod<br>Constituation: Pharmasa schult Manufacturer & Dir<br>Statal: Indone State Manufacturer & Dir<br>Stata: Indone State Manufacturer & Dir<br>Postional Accuracy: Automatically positioned to the addr | mbron                           | ATONII<br>(N)                                   | 235                                | -       | 547184<br>262432 |
| 193      | Contemporary Trade Directory Eraties<br>Name Connext K<br>Location: Winth Road Millor, Cambridge, C<br>Gastilication: Contents & Monar Peady Miled<br>Status<br>Patiblina Accuracy: Automatically positioned to the addr  |                                 | A54NW<br>(E)                                    | 280                                |         | 547577<br>262243 |
| 193      | Consemporary Trade Directory Eraties<br>Name : Ready Mined Concess (Tansis) Lo<br>Location: Westly Read Millow, Cambridge, C<br>Classification: Concerns & Mintar Ready Mixed<br>Sature Inactive<br>Protocol Accuracy: Automatically positioned to the addr               |                                 | A54NW<br>(5)                                    | 280                                |         | 547577<br>262243 |
| 193      | Contemporary Trade Directory Eraties<br>Name Ren: Readyn is Nasdicrete<br>Location: Winship Road, Millon , Cambridge, C<br>Gasellicator: Concents & Motor Posely Milled<br>Status<br>Patietonal Accuracy: Automatically positioned to the addre                           |                                 | 454NW<br>(5)                                    | 280                                |         | 547577<br>262243 |
| 193      | Contemporary Trade Directory Eraties<br>Name Rinc Apgregates (Samm Counted)<br>Location: Winship Road, Miton, Cambridge, O<br>Castilication: Sand, Gravel & Other Apgregates<br>Status: Inactive<br>Positional Accuracy: Automatically positioned to the addr             | Sanbridgeshile, CBH 68Q         | A54NW<br>(E)                                    | 280                                |         | 547577<br>262243 |
| 193      | Contemporary Trade Directory Eraties<br>Name Cambridge Circuit Company Ltd<br>Location: 4. Winship Foat, Mitton, CAMBRID:<br>Castilication: Prime Cash Manufacemen<br>Saras Accine: Automatically positioned to the address   |                                 | 454N10<br>(5)                                   | 279                                |         | 540%11<br>262293 |
| 194      | Contemporary Trade Directory Eraties<br>Non-er Kumar Kata At Benet Gampe<br>Location: 61, Cambridge Road, Miton, Cambridge<br>Cartification: Car Devision<br>Status: bacebox<br>Pataboxa Accuracy: Automatically positioned to the addr                                   |                                 | AtiNE<br>(NE)                                   | 245                                |         | 547488<br>262348 |
| 194      | Contemporary Trade Directory Eraties<br>Name Kutter Kan<br>Location: 61, Cambridge Road, Miton, Cambri<br>Gastilication: Car Dealess - Lived<br>Statute<br>PostConst Accuracy: Automatically positioned to the addr   |                                 | AtiNE<br>(NE)                                   | 285                                | -       | 547488<br>262348 |
| 194      | Contemporary Trade Directory Eraties<br>Name Autocas Of Cambridge<br>Location: Er, Cambridge Road, Milon, Cambri<br>Canstilication: Car Dealers - Used<br>Statue Inactive<br>Parabonal Accuracy: Automatically positioned to the addit                                    |                                 | AtiNE<br>(NE)                                   | 285                                | -       | 547488<br>262348 |
| 164      | Consemporary Trade Directory Entries<br>Name & Million Monos<br>Constitution 61, Cambridge Road, Millon, Cambrid<br>Canadification: Car Dealers - Used<br>Status: Inactive  | idge, Cambridgestriee, CBD4 64W | AtiNE<br>(NE)                                   | 245                                |         | 547488<br>262348 |

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| Map<br>D |                                       | Details   | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
|----------|---------------------------------------|---|---|------------------------------------|---------|------------------|
|          | BIG S 1 K25,000 Sull<br>Description:  | d Geology<br>Gault Formation And Upper Greensand Formation (Undifferentiated)     | ATINE   | 0                                  | 1       | 547213           |
|          | Lesupers.                             | Gala Participa Ana opper Greencard Porticipa (processeden)                        | ALINE<br>ACI                                    |                                    |         | 201141           |
|          | <b>BDS</b> Estimated Sol              |   |   |                                    |         |                  |
|          | Source:<br>Soil Sample Type:          | British Geological Survey, National Geoscience Information Service<br>Rural Foli  | At INE  | 0                                  | 1       | 547213<br>391145 |
|          |                                       | stängkg   |   |                                    |         |                  |
|          | Concentration:<br>Cadmium             | v1.8 moka   |   |                                    |         |                  |
|          | Concentration:<br>Chromium            | 42- 60 maka   |   |                                    |         |                  |
|          |                                       |   |   |                                    |         |                  |
|          | Lead Concentration:<br>Mickel         | <100 mg/kg<br>15-30 mg/kg   |   |                                    |         |                  |
|          | Concentration:                        | 12- Johngkog  |   |                                    |         |                  |
| -        | <b>BOS Estimated Sol</b>              | Chemistry   |   |                                    |         |                  |
|          | Source:                               | British Geological Survey, National Geoscience Information Service                | ASINT   | 0                                  | 1       | 547169           |
|          | Soil Sample Type:<br>Attenic          | Rural Soll<br>15-25 moka  | (985)   |                                    |         | 262175           |
|          | Concentration:                        |   |   |                                    |         |                  |
|          | Cadmium                               | <1.8 mgkg   |   |                                    |         |                  |
|          | Chromium                              | 60-90 moRg  |   |                                    |         |                  |
|          | Concentration:<br>Lead Concentration: |   |   |                                    |         |                  |
|          |                                       | 20-45 mg/kg   |   |                                    |         |                  |
|          | Concentration:                        |   | _   |                                    |         |                  |
|          | RDS Estimated Sol                     |   |   |                                    |         |                  |
|          | Source:<br>Soil Sample Type:          | British Geological Survey, National Geoscience Information Service<br>Rutal Soll  | ASSNII  | 62                                 | 1       | 547000<br>262140 |
|          | Americ                                | <16 mgkg  | ()  |                                    |         |                  |
|          | Cadmium                               | <1.8 mgkg   |   |                                    |         |                  |
|          | Concentration:<br>Chromium            | 60- 10 maka   |   |                                    |         |                  |
|          | Concentration:                        |   |   |                                    |         |                  |
|          | Lead Concentration:<br>Mickel         | <100 mg/kg<br>30 - 45 mg/kg   |   |                                    |         |                  |
|          | Concentration:                        | 20- en repet  |   |                                    |         |                  |
|          | ROS Estimated Sol                     | Chamistry   |   |                                    |         |                  |
|          | Source:<br>Soil Sample Type:          | British Geological Survey, National Geoscience Information Service<br>Burni final | A1295   | 74                                 | 1       | 547629           |
|          |                                       | Rurai Soli<br>15-25 moko  | (6)   |                                    |         | 262103           |
|          | Concentration:<br>Cadmium             | s1.4 maka   |   |                                    |         |                  |
|          | Cancentration:                        | <1.8 mg/sg  |   |                                    |         |                  |
|          | Chromium                              | 60-90 mg/kg   |   |                                    |         |                  |
|          | Land Concentration:                   | v100 mohq   |   |                                    |         |                  |
|          | Nickel<br>Concentration:              | 30- 45 mg/kg  |   |                                    |         |                  |
| _        | BOS Extended Sol                      | Chamiato  | -   |                                    |         | _                |
|          | Source                                | British Geologial Survey, National Geoscience Information Service                 | ASING   | 268                                |         | 547523           |
|          | Soil Sample Type:                     | Rural Sol<br>15-25 moka   | (6)   | -                                  |         | 262201           |
|          | Concentration:                        |   |   |                                    |         |                  |
|          | Cadmium                               | <1.8 mgkg   |   |                                    |         |                  |
|          | Chromium                              | 60-90 moRg  |   |                                    |         |                  |
|          | Concentration:<br>Lead Concentration: |   |   |                                    |         |                  |
|          | Nckel                                 | 20-45 mg/kg   |   |                                    |         |                  |
|          | Concentration:                        |   |   |                                    |         |                  |
|          | <b>BDS</b> Estimated Sol              |   |   |                                    |         |                  |
|          | Source:<br>Soil Sample Type:          | British Geological Survey, National Geoscience Information Service<br>Rural Soll  | A54NH<br>(E)                                    | 312                                | 1       | 543674           |
|          |                                       | 15-25 ngkg  | 141   |                                    |         |                  |
|          | Concentration:<br>Cadmium             | -1 it make  |   |                                    |         |                  |
|          |                                       |   |   |                                    |         |                  |
|          | Chronium<br>Concentration             | 60 - 90 mg/kg   |   |                                    |         |                  |
|          | Lead Concentration:                   | <102.mg/kg<br>20 - 45 mg/kg   |   |                                    |         |                  |
|          |                                       |   |   |                                    |         |                  |

| 134 51 56 100    | BD S Recorded Mine<br>Site Name:<br>Location:<br>Source:<br>Reference:<br>Type: | Mitos Gravel Pits<br>Mitos, Cambridge, Cambridgeshie                         | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR           |
|------------------|---|--|---|------------------------------------|---------|---------------|
| 134 51 56 100    | Site Name:<br>Location:<br>Source:<br>Reference:<br>Time:                       | Mitos Gravel Pits<br>Mitos, Cambridge, Cambridgeshie                         |   |                                    |         |               |
| T MALE OVER OVER | Location:<br>Source:<br>Reference:<br>Tene                                      | Mitos, Canbridge, Cambridgeshie  |   |                                    |         |               |
| MAP NO NO NON    | Source:<br>Reference:<br>Tune:  |  | A1006   | 666                                | 1       | 548001 292229 |
| EN CONCOM        |   |  | 1-1   |                                    |         |               |
| MOOR OOK         |   | 148015<br>Opencant   |   |                                    |         |               |
| 04.004           | Status:   | Ceased   |   |                                    |         |               |
| 4 0 0 4          | Operato c   | Unknown Operator   |   |                                    |         |               |
| 004              | Operator Location:<br>Periodic Type:  | Not Supplied<br>Quaternary   |   |                                    |         |               |
| 5                | Geology   |  |   |                                    |         |               |
|                  | Con nodity.   | Sand and Gravel<br>Located by supplier to within 10m                         |   |                                    |         |               |
|                  | RDS Recorded Mine   |  |   |                                    |         | _             |
|                  | Site Nectoral Mile  | Millon Gravel Pits   | ALINE   |                                    |         | 648041        |
|                  | ade Naine:  |  | 450%  | 678                                | 1       | 344041        |
|                  | Source:   | British Geological Survey, National Geoscience Information Service           | 1.47  |                                    |         |               |
|                  | Rafeence:<br>Type:  | 168016<br>Comcat   |   |                                    |         |               |
|                  |   |  |   |                                    |         |               |
|                  | Operato c<br>Operato ci ocation   | Linknown Operator<br>Not Supplied  | 1   |                                    |         |               |
| l i              |   |  | 1   |                                    |         |               |
|                  |   |  | 1   |                                    |         |               |
| - IS             | Con nodity.   | Sand and Gravel<br>Located by supplier to within 10m                         | 1   |                                    |         |               |
|                  | RDS Recorded Mine   |  |   |                                    |         |               |
|                  | Site Name:  | Cambédoe Rait-ead Dos  | AND   | 822                                | 1       | 547712        |
| 104 2            | Location:   |  | 66)   | 822                                | 1       | 201324        |
|                  | Sourae  |  | (2007)  |                                    |         | 201.041       |
| - 15             | Reference:<br>Type:   | 13600<br>Rail Depot  |   |                                    |         |               |
|                  |   |  |   |                                    |         |               |
|                  | Operator:<br>Operator: Location:  | Tamac (A Cith Company)   |   |                                    |         |               |
| 18               | Periodic Type:  | Not Supplied<br>Not Available  |   |                                    |         |               |
|                  |   |  |   |                                    |         |               |
| 18               | Con modity.<br>Drakenal Accuracy  | Crushed Rock<br>Located by supplier to within 10m                            |   |                                    |         |               |
|                  | IDS Recorded Mine   |  | -   | -                                  |         |               |
|                  | Site Nectoral Mile  | Chesterios Rail Sideos   | AND   | 617                                | 1       | 6477940       |
|                  | Location:   |  | (SE)  | 917                                | 1       | 281290        |
| 1 1              | Sourae:<br>Reference:   | British Geological Survey, National Geoscience Information Service<br>249024 |   |                                    |         |               |
|                  | Teneros.  | 24424<br>Pail Devr   |   |                                    |         |               |
|                  |   | Active   |   |                                    |         |               |
| - 12             | Operator:<br>Operator: Location:  | Frimpone Ltd.<br>Not Supplied  |   |                                    |         |               |
| - B              | Periodic Type:  |  |   |                                    |         |               |
|                  |   | Quary(Hard Rock)   |   |                                    |         |               |
| - B              | Con nodity.   | Crushed Rock<br>Located by supplier to within 10m                            |   |                                    |         |               |
|                  | RDS Recorded Mine   |  |   |                                    |         |               |
|                  | Site Name:  | Chesterton Rail Depot  | AND   | 917                                | - 1     | 547790        |
|                  |   |  | 66)   | 17                                 |         | 261260        |
|                  | Source  |  |   |                                    |         |               |
| - 18             | Reference:<br>Type:   | sect4<br>Rail Depot  | 1   |                                    |         |               |
|                  |   |  | 1   |                                    |         |               |
|                  | Operator:<br>Operator: Location:  | Network Rail Infrastructure Limited<br>Not Supplied                          | 1   |                                    |         |               |
|                  |   |  | 1   |                                    |         |               |
|                  |   | Quary(Hard Rock)   | 1   |                                    |         |               |
| 18               | Commodity.<br>Diskloped Accuracy  | Crushed Rock<br>Located by suppler to within 10m                             | 1   |                                    |         |               |
|                  | ROS Measured Urba   |  |   |                                    |         |               |
|                  | No d ana available  | man Carriery   | 1   |                                    |         |               |
|                  |   |  |   |                                    |         |               |
|                  | BOS Urban Soil Che<br>No 1 ata available  | HEIRTY AVWAGES   | 1   |                                    |         |               |
|                  |   |  |   | -                                  |         |               |
|                  | Coal Mining Affects   |  | 1   |                                    |         |               |
|                  |   | not be affected by coal mining   |   | -                                  |         |               |
|                  | Non Coal Mining An  | eas of Great Britain   |   |                                    |         |               |
| ,                | No Hazard   |  |   |                                    |         |               |

Peli Frischmann

|           |  |  | 1   | Indust                             | rial La | nd Use           |
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| Map<br>ID |  | Details  | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
| 184       | Cassilicator:  | In Directury Einstein<br>Mitour Garage Cambridge<br>Unit Yoth Nommer Auderstal Easten, Cambridge Road, Miton, Cambridge,<br>Cambridgestrine, Gizht & WV<br>Garage Sarvices<br>Active<br>Manually positioned to the address of location       | AtiNE<br>(E)                                    | 164                                | -       | 547513<br>262168 |
| 185       | Contemporary Task Directory Enrick<br>Teamon Anno State Strategy (Series<br>Teamon Anno State Strategy (Series)<br>Castification: Haudatoris Meterana<br>State State State Strategy (Series)<br>State State Stat |  | Atkis<br>(\$)                                   | 138                                | -       | 547295<br>261907 |
| 186       | Coresenporary Thade Directory Entries<br>Name: Controllegie Nacurey Sanchos<br>Construction: Controllegie Nacurey Sanchos<br>Constitutor: Con Presidence National Sanchos<br>Sanchos<br>Nacure Nacure National Sanchos<br>Nacure Nacure Sanchos entries and complicationally   |  | Atigs<br>(6)                                    | 140                                | -       | 547485<br>262034 |
| 186       | Contemporary Trad<br>Name<br>Location:<br>Cassification:<br>Status:<br>Pathlonal Accuracy.   | In Discoury Entries<br>Midammer Except Ltd<br>Cannologie Rata durati Essan, Mitton, Canteridge, Cambrid gebies, CB24<br>642<br>Electricity Generating & Distributing Equipment<br>Active<br>Manualis contented with the conceptical locality | Atigie<br>(SE)                                  | 188                                | -       | 547503<br>262006 |
| 186       | Careersporary Trad<br>Name:<br>Location:<br>Cassification:<br>Status:<br>PostBonal Accuracy:   | In Directury Entries<br>Canadage Frinking Past<br>Printing Fast, Canadage Rd Ind Est, Mitton, Canadage, Cambridgestere,<br>C2024 6/2<br>Copying & Dupticationg Sankans<br>Handlify postbards within the geographical locally                 | Atigs<br>(6)                                    | 200                                | -       | 547520<br>262014 |
| 186       | Contemporary Trad<br>Name:<br>Locator:<br>Classificator:<br>Statue:<br>Politional Acouracy.  | le Directory Entries<br>Labora (J.B.,<br>Petricing Park, Chambridge Road Industrial Entries, Milton, Cambridge, CB4 642<br>Hactive<br>Hactive<br>Automatically postioned to the address.   | Atilité<br>(SE)                                 | 205                                | -       | 547520<br>262003 |
| 186       | Contemporary Trad<br>Name:<br>Location:<br>Classification:<br>Status:  |  | Atigi<br>(SE)                                   | 206                                | -       | 547520<br>242002 |
| 182       | Contemporary Trad<br>Namie:<br>Location:<br>Classification:<br>Status:   |  | AtiNE<br>(N)                                    | 161                                | -       | 547217<br>262340 |
| 188       | Contemporary Trad<br>Name:<br>Location:<br>Cassification:<br>Status:<br>Positional Accuracy.   | In Directory Entries<br>Consolidge Mills Mar Entri<br>Concrete & Monte Frank (Millow, Cambridge, CB4 48/2)<br>Concrete & Monte Flanky March<br>Inactive<br>Marculing positioned with the geographical locality                               | AtiNE<br>(E)                                    | 181                                |         | 547519<br>262228 |
| 189       |  | Surent Scattolding Ltd<br>77, Cantelide Road, Milon, Cantoldge, Cikle 6449<br>Scatholding & Work Pardoms.<br>Active<br>Active<br>Active  | AtiNE<br>(NE)                                   | 187                                | -       | 547660<br>262297 |
| 190       |  | Is Discoury Entries<br>Poullie<br>Vendage Manatanias<br>Vendage Manatanias<br>Isociw<br>Automatically pocklored to the address   | Ating<br>(E)                                    | 212                                |         | 547536<br>262258 |

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| Map<br>ID | Details  | Quad<br>Refere<br>(Comp<br>Direct | 000      | Estimated<br>Distance<br>From Site | Contact | NGR              |  |  |  |  |
| 194       | Consequences Trade Directory Exelise<br>Damas<br>Damas<br>Damas<br>Caster Analogy Point, Mitori, Cambridge, CB2 6 64W<br>Casasticator:<br>Serve:<br>Serve:<br>Packford Accurcky Packford to the address  | Atia<br>Bel                       |          | 206                                |         | 547485<br>262350 |  |  |  |  |
| 194       | Consensorary Trade Directory Fordies<br>Nama: Militori Manor<br>Location: SP, Cantedige Road, Milon, Cantoldge, Cikite 6449<br>Casellicator: Card Dealers - Milite<br>State: Active<br>Patiential Accounty: AustraliaCard positioned to the address  | Atia<br>(ME                       | ۳.<br>۳  | 268                                |         | 543482<br>262375 |  |  |  |  |
| 195       | Centemporary Trade Directory Forties<br>Netro: Medical/Material (In Hermiticeal Group<br>Lacation: Bioaclance Innovation Centers, Cowley R cast, Centrolidge, Cant<br>Casalication: Provide statist Manufacturers & Directorium<br>Patterial Accurate, Australication (Incolumna & Accurates)  | ridgestries, (30                  | im<br>1) | 284                                | -       | 547947<br>261857 |  |  |  |  |
| 196       | Contemporary Trade Directory Entries<br>Name: Eth Poir Cambridge L31<br>Unimport of Unimport Point (Nam, Cambridge, Cambridgeshim, CB24.69P<br>Estate: Achie<br>Patelioni Anzurez, Austmitickly postioned to the address   | 4540<br>(5                        |          | 298                                | -       | 547660<br>262147 |  |  |  |  |
| 167       | Consequency Trade Directory Entries<br>Normic Annual Page Control<br>Source Page 2019 - 2019<br>Constitutors Page 4 Vennis Control<br>Server Head Vennis Control<br>Server Head Vennis Control<br>Server Head Vennis Control<br>Server Head Vennis Page 2019<br>Server   | Atia<br>jag                       | 4 ×      | 206                                |         | 547514<br>262403 |  |  |  |  |
| 198       | Consequences Visado Directory Entrièse<br>Names - Milter Tyne di Sancian<br>Locationo - Unit 1, Constidige Road Industrial Essan, Miton, Cambridge, C<br>Garasticanto - Gango Sanvaro, Antonio - Santa<br>Sasta - Actio<br>Pascional Anzunger, Australicative positioned to the address  | R2N 642 (E                        | 1        | 345                                | -       | 54361<br>26164   |  |  |  |  |
| 198       | Consequency Trade Directory Entities<br>Name: Editor Conversional<br>Name: Editor Conversional<br>Consecution: Conversional Industrial Feam, Miton, Cambridge, C<br>Consecution: Conversional Industrials<br>States: Chie<br>Patelicinal Accurst; Australicative postioned to the address.   | R2N 642 (E                        |          | 347                                |         | 547667<br>261971 |  |  |  |  |
| 198       | Consequences Table Directory Devises<br>Name :<br>Marc Cashy<br>Location: Unit Striver Cambridge of Ind Ext, Mitton, Cambridge, Cambridge<br>R-2<br>CashiCashir Car Resolvery Services -<br>Cashiron: Car Resolvery Services -<br>Patternit Ancares: Minurally positioned with the geographical locality   | dgestire, Cile (SE                | .w       | 378                                |         | 543679<br>261100 |  |  |  |  |
| 198       | Consenporary Trade Directory Entries<br>Name: Silver Fair Counter<br>Consentation: Counter State<br>Consentation: Counter State<br>State: Hacking Process<br>State: Hacking Process<br>State: Hacking Process<br>State: Counter State: State<br>State: Counter State<br>State: Counter State<br>State: Counter State<br>State: Counter State<br>State: Counter State<br>State<br>State: Counter State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State | A14                               | 1        |                                    |         | 547712<br>261969 |  |  |  |  |
| 199       | Consensorary Trade Directory Entries<br>Name: The JD Prime People LS<br>Location: Sc. Johns Innovation Pank, Cowley Road, Cambridge, Cârl 600<br>Sease: Academic Science Manufactures<br>Particular Academic Science Constructions<br>Participal Academic Academic Science Constructions   | ANN (S                            |          | 347                                | -       | 547101<br>261761 |  |  |  |  |
| 200       | Conservoir any Trade Directory Entries<br>Name Cuality Assumed Services Ltd<br>Location: UT, Science Res, Mitton Road, Cambridge, Clif 4 00W<br>Casses: Constraints: Constraints Services<br>Paralitation Access Advances Advances<br>Paralitation Access Advances Advances  | A 12<br>Gav                       |          | 370                                | -       | 546818<br>261893 |  |  |  |  |

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Industrial Land Use Map D Dasdrant Estimated eference Distance Rection) From Site Details Take Directory Engine Mundphanna Yesea Sonal Lot 114 Science Publication Ale, Camelologi Income and Howelenteiner & Directory Income Directory of Takenov Control Takenov and Takenov Patternia Building, St. Johns Innovati Col Maddal Dipulpinent Manufacture In Kachin Cr. Annormatical publication At295 (SW) 546818 261893 389 543044 261742 ABNW (SW) Classifica Status: Positional 290 ARNW (SIN) 547046 261740 Name: Location: Classificatio Uta Bectorics Ltd St. Johns Imouston Park, Cowley Ro Electoric Engineers Isactive Automatically postioned to the addres And a second secon A14988 (6) 425 547735 261933 Classification Status: Parket A1428 (6) 412 547743 261933 The Phoenix Taunt M Unit R, Cambridge R Builders' Merchants Active Location: Classifica Status: Postional ily positi Ecolor A1295 (W) 67 548804 262053 Mundiphama 146 Science Park, Miton Road, Cambridge Phannase utcal Manufacturers & Distributo Active yr. Manually positioned to the address or locat of Roseney Deplet Name: Location: Classification: Status: Positional Acc \$27 547249 262718 201 Name: Location: Classification: Statute: Problemal Accurate A 1895 (N) Chips Away 248. The Rowan & Milton, Cambridge, Car Body Repain Inactive Cardination problemation the active ATNE (SIN) \$35 506792 201724 de Directury Entries Outerwa Madical 1923, Science Park, Mitor Road, Cambridge, CB41 Laboratory Explorent, Instrument & Scippins Inactive Automatically positioned to the address de Directury Entries Name: Location: Classification: Storae: Positional Accurac Positional Accurac 548 A18GW 547082 262762 Lancempour y auto Lone by an anno-location: 1917 Tes-yamones. Milon, Canteriga, Ci34 62H Casaficator: Donnescia/Charling Services Sarata: bactive location of the addees Posterion Acoursey. Acountical postioned to the addees Decempoursy Pland Discoursy Foreires ATNE (SW) 963 546784 261975 Name: Twiston
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221 Name: Source Books Location: William James Classification: Laboratories Status: Active 221 Name Location Classificat Statute Positional

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Map D

| P.e       | li Frischmann   |   | Indust                             | rial La | nd Use            |
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| 207       | Consengencesy Toado Directory Extraine<br>Nonce. Asabin<br>Location: 1915, Science Park, Miton Road, Cambridge, Câl e GGJ<br>Casedication: Laboratoria<br>Sastas: Isaccióne<br>Patelicani Accurate: Asacrimációne<br>Patelicani Accurate: Asacrimációne posicioned to the addense   | ATNE<br>(SW)                                    | 563                                | -       | 546784<br>261975  |
| 208       | Consequences Trade Directing Fordise<br>Name: Domain: Direction Pres, Millon Road, Cambridge, Cill 4 0GH<br>Casedication: Laboratorial Pres, Millon Road, Cambridge, Cill 4 0GH<br>Casedication: Laboratorial<br>Seates: Nacotice<br>Patteriani Accurate, Automatically positioned to the address   | AING<br>(SW)                                    | 580                                |         | 548852<br>2011/20 |
| 209       | Consemporary Trade Directory Entries<br>None F E113-12<br>Constructor F E113-12<br>Constructor Solution Read, Construing, Cale COP<br>Constructor Solution Alternative Advandance on<br>Sance Income<br>Particular Accuracy, Automatically problems to the address.   | ABNW<br>(S)                                     | 603                                |         | 547006<br>291523  |
| 210       | Contemporary Trade Directory Entities<br>None to babies<br>Localization III de Contemporaria de Contentador Contentador<br>La Contentación III de Contentador de Contentador<br>Sentes Naciones Anormación presiónent to the address  | ATNE<br>(SW)                                    | 606                                | -       | 506692<br>261690  |
| 210       | Consemporary Tade Directory Englise<br>None Consider a Construction Part of Construction<br>(Construction)<br>Construction Construction Construction Construction<br>(Construction)<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Construction<br>Constr | ATNE<br>(SW)                                    | 606                                | -       | 506692<br>261690  |
| 211       | Careensparany Tade Directory Entities<br>Name Display Link<br>Loadow Di Al Johnson Park, Miton Road, Cambridge, Cile 60 F<br>Loadow Display Careens<br>Service Careens Careens<br>Service Careens Careens<br>Service Careens Careens  | ATNE<br>(SW)                                    | 614                                | -       | 566291<br>261917  |
| 211       | Consemporary Trade Directory Entries<br>None Galdou Ltd.<br>Costantiantic Company Handson Park Mitros Rd, Cantoriogo, CSH 60GF<br>Costantiantic Company Handson Park<br>Status Koster<br>Paterskin Accurate, Australia positioned to the address  | A3%5<br>(584)                                   | 676                                |         | 566790<br>201010  |
| 212       | Contemporary Trade Directory Entities Name Joneson Matthiny Confidentiation Road, Cambridge, Cale 0WE Confidentiation Status: Active Patternal Accuracy, Anamatically professional to the address   | A125W<br>(W)                                    | 627                                | -       | 506485<br>261196  |
| 213       | Consequences Toolds Directory Enteries<br>Nomes County Road Gauge 125<br>Consequences County Road Gauge 125<br>Consequences County County County County<br>Consequences County County County County County<br>Database Accurate Accurate<br>Paterbase Accurate, Accurate County County County County<br>Paterbase Accurate, Accurate County County County County<br>County County  | ASNW<br>(SE)                                    | 8                                  |         | 547560<br>261458  |
| 213       | Consequency Tada Directory Series<br>Non-Non-Postanian Constraints<br>Non-Non-Postanian Constraints<br>Series Constraints<br>Non-Non-Postanian Constraints<br>Non-Non-Non-Non-Non-Non-Non-Non-Non-Non-   | ABSE<br>(SE)                                    | 651                                |         | 547534<br>281431  |
| 214       | Consençony Tade Directory Earlies<br>Nacazio Divelli Florado, Caratologi, Cale OPO<br>Casalificatorio Canazing Services - Constantis<br>Senzel Accione - Anomanica Services - Constantis<br>Senzel Accione - Anomanica Services - Constantis  | ABNW<br>(\$)                                    | 8                                  |         | 547032<br>2411071 |
| 214       | Consençony Tadé Divicuty Sarties<br>Nora: Universal Conferences<br>Lacatoric Ornel House, Contry Risal, Canthridge, Canthridgeshiee, Cârl GPP<br>Classificatio: Photosopies<br>Sastai: Isactive International Control of the address or location  | ABNW<br>(S)                                     | 656                                | -       | 567022<br>261671  |

Industrial Land Use Quadrant Reference (Compass Direction) From Site

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| Map<br>ID | Details   | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
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| 221       | Carearenporary Trade Directory Entries<br>Name Ecology Construction<br>Construction: Construction Construction<br>Canadization: Wasse Stapporal Services<br>President Accurate: Manuality constructioned to the name while the address or location  | ABSE<br>(\$)                                    | 758                                |         | 547512<br>261312 |
| 222       | Consemporary Tasle Directory Entries<br>Non e Shin Steama Gamelia Therapian<br>Location: Shi Science Past, Miton Road, Cambridge, Cambridgeshim, O<br>Sector Status Constanting Constanting Combines<br>Sector National Constanting Constanting Constanting<br>Sector National Constanting Constanting Constanting<br>Sector National Constanting Constanting Constanting<br>Sector National Constanting Constanting Constanting<br>Constanting Constanting Constanting Constanting<br>Constanting Constanting Constanting Constanting<br>Constanting Constanting Constanting Constanting<br>Constanting Constanting Constanting<br>Constanting Constanting Constanting<br>Constanting Constanting Constanting<br>Constanting Constanting Constanting<br>Constanting Constanting Constanting<br>Constanting Constanting<br>Constanting Constanting<br>Constanting Constanting<br>Constanting Constanting<br>Constanting Constanting<br>Constanting Constanting<br>Constanting Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Constanting<br>Consta | A122W<br>(W)                                    | 742                                |         | 546255<br>261958 |
| 223       | Caresenporary Tade Directory Entries<br>Name Conductive High Technology<br>Lossicon: 151, Costley Anad, Cambridge, Chit Obl.<br>Castlerinities: Primed State Services<br>President Accurate Advanced and Second Second Second<br>President Accurate Advanced and socioned to be address   | Astiw<br>(SE)                                   | 349                                |         | 543918<br>261359 |
| 229       | Contemporary Trade Directory Entries<br>Name Estancor<br>Location: 128, Covaly Road, Cambridge, Chie Ob.<br>2010, Covaly Road, Cambridge, Chie Ob.<br>2010, Covaly Road, Cambridge, Chie Ob.<br>2010, Covaly Road, Cambridge, Chie Chie<br>Patrickins Accounty: Automatically postioned to the address  | Aldiw<br>(SE)                                   | 749                                | -       | 547618<br>261359 |
| 224       | Contemporary Touldo Directory Fordes<br>Name:<br>Control:<br>Incontrol:<br>Directory Contemporary Science PK.Mitton R4, Cambridge, Cambridge<br>GPY<br>Casastication: Enancial Englisees<br>Paralismin Ancare: Minural recollence with the secondarical location  | ahim, Cân (SM)                                  | м                                  | -       | 546780<br>261446 |
| 224       | Textendo Actual and Textensi Participanti enter en georgiancia colorgi     Ceremporary Textensi Descrity (Farthroitige     Name : Out Modical Technologia     Lozdon: 2, Sonice Park, Mitter Ranz, Cambridge, CB4 GEV     Casadir, alter: Maddall Equipment Manufacturem     Peterboni Accurate, Australically Desclored to the address   | ATSE<br>(SM)                                    | 804                                | -       | 546747<br>261421 |
| 225       | Consequency Trade Directory Entries<br>None: Consult Systems (24) Ltd<br>Localization: Data Solario Pak, Millor Koad, Cambridge, Cambridgethin, O<br>Docalization: Directory property Manufactures & Deciburus<br>States: Hactive<br>Patienti Accurge: Australization proteioned to the address   | A122W (IV)                                      | 779                                |         | 546366<br>261832 |
| 226       | Conservors Tuda Directory Entries<br>Name: A & Markov, Almon, Cumbridge, CB24 & BL<br>Casalificator: Casaling Back, Million, Cumbridge, CB24 & BL<br>Casalificator: Casaling Backwises - Denestic<br>Status: Isocive<br>Patisioni Accurger, Automatically positioned to the address   | A192W<br>(ME)                                   | 281                                | -       | 547827<br>262764 |
| 226       | Contemporary Taole Directory Entries<br>Non a Fatasa Harcotten<br>Control Control State Control<br>Control State Control State Control State<br>State Control State Fatasa Harcotten<br>State Control Control State Control Control Control Control<br>Patients Accounter, Australia Upi poddored to the address  | A19270<br>(ME)                                  | 806                                | -       | 547838<br>262768 |
| 227       | Consemporary Trade Directory Entries<br>Name Head Group Scipites<br>Location II Convey Register<br>II Convey Real Controlling, Cambridgeshim, Cân BCL<br>States<br>Particular Access: Manualy positioned with the geographicalicosity   | ABSE<br>(\$)                                    | 792                                |         | 543472<br>261267 |
| 228       | Consemporary Tade Directory Entries<br>Swedin Ophan International<br>Location: 1, Cambridge Business Path, Coving Road, Cambridge, Girld O<br>Cassification: Phonese side Mandachumer & Dimburon  | v2 (Å)  | 758                                |         | 548950<br>291333 |

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# Pell Frischmann

| Nap<br>D | Details   | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
|----------|---|---|------------------------------------|---------|------------------|
| 240      | Careanporay Thade Directory Entities<br>Name, Accum<br>Construction, Accumbridge Science Pars, Cambridge, Cambridgeshies, Cilet oFL<br>Construction: Committee & Winiversities<br>Sature: Inactive Committee & Winiversities<br>Sature: Inactive Committee & State Accumption<br>Patientian Accumpt, Manually politicated to the address or Incadion. | Altww<br>(SW)                                   | 85                                 |         | 546218<br>261719 |
| 241      | Consemporary Trade Diffectury Ennies<br>Neuris Single Coalty Facel<br>Coalidy Facel, Castrologia, Clint 6DN<br>Location:<br>Neurophic Coalidy Facel<br>Neurophic Coalidy Coalidiants<br>Neurophic Academics Coalidiants<br>Pateriant Academics  | ABSE<br>(S)                                     | 873                                | -       | 547466<br>261184 |
| 241      | Careanporany Thade Directory Enales<br>Name: Stagestant<br>Lassacci, Careaniey Face, Caretholge, Cille ODN<br>Lassacci, Careanie Caretholge, Cille ODN<br>Batteri<br>Batteri<br>Pacificani Acazari, Academicanie Schemannie<br>Pacificani Acazari, Academicanie Schemannie<br>Pacificanie Acazari, Academicanie Schemannie<br>Statuer                 | ABSE<br>(S)                                     | 873                                |         | 547988<br>261184 |
| 241      | Cureamporany Tinde Directory Entries<br>Nen et Singustanin<br>Cureation: Senatory Fands, Carthologa, Cilet 60N<br>Cureation: Exa & Developments & Statistics<br>Paterial Accurates, Anomalically explosions to the address  | ABSE<br>(S)                                     | 873                                | -       | 547466<br>261184 |
| 242      | Careansporany Thade Directory Erables<br>Name Vecila<br>Landonic Powery Road, Cambridge, Cliet ODN<br>Canadadic Recycle Gambase<br>Patholan Anazare, Anapatholany continent to the address  | AISE<br>(3)                                     | 875                                |         | 547347<br>261168 |
| 242      | Careansporany Thuốs Directory Erailes<br>Name: Disanasay USI<br>Caradian: Disanasay USI<br>Caradian: Disanasay Carathologa, Cliet dDN<br>Sanasi: Backor<br>Patholan Anazare, Anazareacha Carathologa to the address   | ABSE<br>(S)                                     | 877                                |         | 547346<br>261167 |
|          | Transmin Alaska () - Halamana y possibility of an alasmin<br>Consensport y Neuros ()  | ABSE<br>(S)                                     | 83                                 |         | 547235<br>261166 |
|          | Caresexporary Taxle Directory Enables<br>Name, Canasang L3<br>Constitution: Waves Disposal Services<br>Services Disposal Services<br>Services Inscription<br>Patholina Accurre, Manually politicities do the address or location  | ABSE<br>(S)                                     | 878                                |         | 547335<br>261166 |
| 243      | Consençorary Bade Obeccury Fareles<br>Name: Socials Lat<br>Location: 25. Science Park, Meso Road, Cambridge, Câs 6FW<br>Casalication: Opport Goods-Hank Meson<br>Sarea: Inactive<br>Pacification Accurst: Automatically postioned to the address.   | ATSE<br>(SW)                                    | -                                  | -       | 546623<br>261383 |
|          | Consençorary Tude Obeccury Farles<br>Nonex Calita List<br>Location: Bryce Heave, J. Canteridge Buciness Park, Coaley Road, Cantelidge, Câle<br>Gassification: Praemae Acai Manufactures & Diceburns<br>Burellan, Manufactures III Buchens<br>Burellan, Manufactures III Buchens   | ABGW<br>(S)                                     | 900                                |         | 546895<br>261246 |
| 265      | Voldenza Andurker, Audoradezay politozaria tra adalesa<br>Consemporary Nado Directory (Emris<br>Nara e:<br>Taproi Lut<br>Location: Taproi Lut<br>Canadosene, Cat oto?<br>Canadodesene, Cat oto?   | ABSW<br>(S)                                     | 800                                | -       | 546895<br>261246 |

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### Pell Frischmann

| Map<br>ID | Details   | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
|-----------|---|---|------------------------------------|---------|------------------|
| 299       | Pains of Inserve - Commercial Services<br>Name: R Halms Namopian<br>Langur, 199 Canadiga Russ, Minar, Cambridge, CS24 &AT<br>Langurg, Casa Commercial Services and Service<br>Casa Commercial Services Parallel Address of Inservice<br>Paralitani Annue: Parallowed Services   | AtiNE<br>(E)                                    | 139                                | "       | 547499<br>262164 |
| 259       | Palans of towned: - Commercial Services<br>Name:  | AtinE<br>(E)                                    | 140                                | 11      | 547500<br>282165 |
| 259       | Painta of Internet - Commencial Services<br>Beanni - Common Higgs<br>Location: 197 Controllage Ruad, Mitros, Cambridge, CB24 6AT<br>Contegor: Repair and Servicing<br>Cases Cook: Vehicle Repair, Yateling and Servicing<br>Dates Cook: Vehicle Repair, Yateling and Servicing  | AtiNE<br>(E)                                    | 140                                | "       | 547500<br>262165 |
| 299       | Peine of Internet – Commandia Sarvices<br>Netra & Macro Garaga Canhidge<br>Lacation : Uni 109 Nonma Houlestal Essas, Cambidge Road, Mitur, Cambidge<br>Casao, Cable Aker<br>Casao, Cable Welces Repair, Teeling and Envising<br>Patchand Ananzery, Politismito a distriction<br>Patchand Ananzery, Politismito a distriction                      | AtiNE<br>(E)                                    | 164                                | "       | 547513<br>262167 |
| 260       | Paints of howes - Commercial Services<br>Name - Tesco Ived Car Wash.<br>Location - Cannoldge Raat, Mitra, other Services<br>Contegory - Pensous, Consumer and other Services<br>Obset Code: Vehicle Classing Services<br>Patisticani Ancess; PostGords to Address of Jocation   | ASINII<br>[N]                                   | 102                                | "       | 547199<br>262282 |
| 261       | Peline of charanet - Commencial Services<br>Name C & R Tyme<br>Location: Ura 2 Industrial Road, Cambridge Road Industrial Estate, Milton, Canto<br>Casta C and C Services C C C C C C C C C C C C C C C C C C C   | rilge, (SE)                                     | 130                                | "       | 547450<br>262030 |
| 261       | Paine offsamee - commercia Services<br>Name: C. & R. Y. yan & Sch auto:<br>Location: Unit 2, Castelogis Road Isuania/Estas, Mitco, Cambridge, CR2H & K.<br>Contopor: Repair and Servicing<br>Casa Coloc: Velocide Repair, Yateling and Servicing<br>Casa Coloc: Velocide Repair, Yateling and Servicing   | Atigie<br>(32)                                  | 130                                | n       | 547450<br>262030 |
| 262       | Paine offorwere - Commercial Barvices<br>Norm - Beene Gamp<br>Location - Canabdage Read, Mitras, Canabdage, Cille 64/W<br>Conseptor - Repair and Savising<br>Case Cock: Velocie Repair, Yateling and Sarvicing<br>Patholan Accurate, Positionet Sa delimite of location   | AtiNE<br>(NE)                                   | 265                                | π       | 547488<br>262348 |
| 262       | Naina of towner Comm wolf Services<br>Sector: Control Autor Antonia<br>Location: Enc. Dentedige Read, Mann, Cambridge, CB2H BANY<br>Company Repair and Servicing<br>Class Cook: - Vehicle Repair, Texting and Servicing<br>Class Cook: - Vehicle Repair, Texting and Servicing<br>Class Cook: - Vehicle Repair, Texting and Servicing             | AtiNE<br>(NE)                                   | 255                                | "       | 547483<br>262962 |
| 260       | Peine offotorese - Commercial Services<br>Non-m. Million 7 yme 5 Shorido Houmani Essan, Miton, Cambridge, CB2H 6 X<br>Location: Unit 1, Casteldege Road Houmani Essan, Miton, Cambridge, CB2H 6 X<br>Consegor. Begain and Servicing<br>Obast Codor: Vehicle Rogari, Testing and Servicing<br>Patholan Accuracy, Positionel 15 Jackson of Disation | A145W<br>(E)                                    | 367                                | "       | 543667<br>261971 |
| 263       | Paint of towers - Commercial Services<br>Network - M Gazy<br>Lacation: Sa Industrial Road, Cambridge Road Industrial Eesse, Millon, Cambridg<br>Category - Repair and Service<br>Repairs and Service<br>Patholine Access - Phatometrial and Berlindin<br>Patholine Access - Phatometrial and the site for adding                                  | a, (E)  | 279                                | "       | 547697<br>261958 |

 
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|           |  |   | Indust                             | rial La | nd Us            |
|-----------|--|---|------------------------------------|---------|------------------|
| Map<br>ID | Details  | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
| 244       | Consequences Table Develop Farlies<br>Norm: Calities<br>Location: Byton House Cambridge Business Park, Cawly Road, Cambridge,<br>Cambridge Busines, Col (H) 2<br>Description Cambridge Col (H) 2<br>Paterial Acameter, Anomachie y colored to the address<br>Paterial Acameter, Anomachie y colored to the address   | ABGW<br>(S)                                     | 901                                | -       | 546895<br>261246 |
| 245       | Densemporary Trade Directs ny Eraines<br>Name Pipedonia<br>Lozadorc St. Science Park, Mittin Road, Cambridge, Câle OFP<br>Dasallication: Pipe Optice<br>Bandonia Annows: Annotation Incidentation the advises  | ATSE<br>(SNI)                                   | 906                                | -       | 548570<br>261406 |
| 245       | Detemporary Trade Directory Entries<br>Name P Protocina Ltd<br>Loadon: Directory P Protocol Laboratory<br>Loadon: Directory P Protocol Laboratory<br>Data<br>Data Laboratory Anomalically postioned to the address   | A75E<br>(SNI)                                   | 906                                | -       | 548570<br>291108 |
| 248       | Coresenporary Taxle Directory Entries<br>None Johnson Mathey<br>Ladatori Bal, Science Park, Missa Raad, Cambridge, Cale di P.<br>2010 - Cambridge Cale Core Core<br>Service Accieve Annual Core Discolardo to the address  | AllNW<br>(SW)                                   | 947                                | -       | 546471<br>261469 |
| 247       | Detemporary Trade Directory Entries<br>Name Bar-Taol Spocials Cans Ltd<br>Location: Directory Covers Read, Cans Add<br>Directory Covers Read, Cans Adda, Cale 400,<br>Directory Covers Canson Covers Covers Covers<br>Directory Accuracy Advances Conference To the address  | ABSE<br>(S)                                     | 825                                | -       | 547640<br>261127 |
| 247       | Detemporary Trade Directory Entries<br>Name The Cambridge Food Company Limited<br>Licenstructure Talk, Coulty Prior, Lonnidge, Clint OD,<br>London, Link, Children, Marchael Cambridge, Clint OD,<br>Bartan Handrey, Australicative postfored to the address   | A3NE<br>(2)                                     | 860                                | -       | 547894<br>281111 |
| 247       | Consequency Tool Discoury Earlies Non-Non- Constanting of Let 9 Semicon Constanting of Let 9 Semicon Constanting Neuron, Hill Conley Road, Careteriage, Chil 9Dx, Casadicator: Earlies Earlies Constanting Control (Constanting) Earlies Constanting Earlies Ear | A3NE<br>(2)                                     | 96.0                               |         | 547473<br>261388 |
| 247       | Consemporary Trade Directory English<br>Name Daniel La Disability From, No. Coulty Food. Cambridge, Chin O'GU<br>Disability From, No. Coulty Food. Cambridge, Chin O'GU<br>Disability Food Cambridge, Statement Manufacturers<br>Based No. Food Cambridge Society of the Address   | A3NE<br>(2)                                     | 568                                |         | 547479<br>261088 |
| 248       | Consemporary Trade Directory Entries<br>Non & Color Lio, Makor Rot Cannologo, Câst OFX<br>Consectation: Optimer & Chamber (and Schuler<br>Status: Inscrive<br>Patternal Accurry, Manually politicities of the address or location  | Altww<br>(Sw)                                   | 827                                |         | 546418<br>261506 |
| 249       | Consemporary Tade Directory Entries<br>Nones Resconderage Pic<br>Desalutation (Entries) Pice Conservation (Entries)<br>Desalutation (Entries) (Entries) (Entries)<br>Seature Inscription<br>Seature Inscription<br>Patternal Accuracy Manual patiented to the total white the address or location.   | ABGW<br>(5)                                     | 803                                |         | 547142<br>261126 |
| 250       | Consençorary Tada Directory Entite<br>Nerve : Dagoostica For The Bau Wood Lil<br>Location : 222 Combidge Science PLMIson Rd, Cambridge, Cambridgeshile, Câlé<br>Old<br>Cambridge Cambridge Science PLMIson Rd, Cambridgeshile, Câlé<br>Old Cambridge Cambridge Dire address or location  | AJNW<br>(N)                                     | 95                                 | -       | 546222<br>261748 |

# Pell Frischmann

|           |  | 1   | Indust                             | rial La | nd Use           |
|-----------|--|---|------------------------------------|---------|------------------|
| Map<br>ID | Detalls  | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
| 264       | Pains of Interest - Commencial Services<br>Namon Baston Hours Company<br>Rated Company<br>Baston Hours Commission Rest, Millon, Cambridge, CBU 64NV<br>Company - Repair and Servicing<br>Dasa Codec Verlaide Repair, Taleling and Servicing<br>Dasa Codec Verlaide Repair, Taleling and Servicing  | A 1895<br>(N)                                   | 279                                | 11      | 547350<br>262521 |
| 285       | Location: 72 Covery Road, Cantoridge, CAH DDN<br>Canegory: Repair and Servicing<br>Cases Code: Vehicle Repair, Teering and Serviding<br>Positional Accuracy: Positioned to address or location   |   | 8                                  | 11      | 547560<br>261458 |
| 285       | Peline oftowere: - Commercial Services<br>Norw - Constry Food Camps Ind<br>Location: 72 Contry Road, Cambridge, CAs 60N<br>Consport: - Repair and Servicing<br>Dass Code: Velocie Repair, Tateling and Servicing<br>Dass Code: Velocie Repair, Tateling and Servicing  | ASNW<br>(32)                                    | 635                                | 11      | 547560<br>261158 |
| 285       | Paine of tensees - commencial Services<br>Nexe #:<br>Canador: 72 Contely Foad Cambridge, CAs 60N<br>Despoy: Papar and Service<br>Papar and Service<br>Dises Code: Velicie Repair, Testing and Servicing<br>Dises Code: Velicie Repair, Testing and Servicing   | ASNW<br>(22)                                    | 635                                | 11      | 547560<br>261458 |
| 296       | Peine offenere: -Commercial Service<br>Name:<br>Name:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann:<br>Mann: | ABSE<br>(S)                                     | 829                                | 11      | 547294<br>261208 |
| 298       | Poins of lower - Commencial Services<br>Next   | ABSE<br>(\$)                                    | 55                                 | 11      | 547347<br>261168 |
| 267       | Peine offorwer: - Commercial Services<br>Nome:   | ABGW<br>(S)                                     | 888                                | 11      | 548993<br>261216 |
| 268       | Pains of lowers - Commandial Services<br>Name - Barrison Special Common<br>Provide Common - Common<br>Company - Repair and Service<br>Company - Repair And Service<br>Company - Repair And Service<br>Patients Accuracy, Postbard So Dates of Scatter<br>Patients Accuracy, Postbard So Dates of Scatter   | ABSE<br>(\$)                                    | 821                                | 11      | 547641<br>291132 |
| 268       | Pains of Interest - Command (a Farridan<br>Namon - Barrada (a Farridan Cas Mal<br>Namon - Barrada (Castra Mal Cas Mal<br>Onego) - Bayair and Sawing<br>Casa Coloc - Velocie Apgar, Tateling and Sarridan<br>Data Coloc - Velocie Apgar, Tateling and Sarridan  | ABSE<br>(\$)                                    | 825                                | 11      | 543640<br>261127 |
| 209       | Pains of Inseres - Manufacturing and Pedicelion<br>Name - Campiding Raat Not and State<br>Control - Obtained Factors<br>Control - Obtained Factors<br>Control - Description - Description - Description<br>Dass Code: Buildness Pass and Industrial Econom<br>Pathona Accurate, Posticiant do and adjuent addees or location   | Atigi<br>(E)                                    | 55                                 | 11      | 567415<br>262121 |
| 269       | Points of tormest - Manufacturing and Production<br>Name : Work<br>Designer:   | Aticle<br>(SE)                                  | -                                  | "       | 547380<br>262055 |
| 269       | Pains of Inseres - Hanufacturing and Production<br>Non e. Local III Earth<br>Company. Local III Earth<br>Canago - Local III Earth - Common<br>Dates Code: Rustwest Parks and Journal Earthean<br>Patiental Accurge, Postlowed to an digitant address or Incaden  | Atigi<br>(E)                                    | 63                                 | 11      | 547394<br>262073 |

### Pell Frischmann

| Map<br>ID | Details   | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
|-----------|---|---|------------------------------------|---------|------------------|
| 214       | Consençoray Toado Dinectory Ennies<br>Nonen Vernans Maciolo Agrunos<br>Location: Onesi House Covery Read Cantelidge, Cantelidgeshire, Cârl OPP<br>Canadicatio: Laboratory Equipment, Instrumente & Supples<br>Sates: Nacoling Cantelider De Adhese et Incadoo                           | ABNW<br>(S)                                     | 606                                | -       | 547027<br>281471 |
| 214       | Consençorary Tanida Directory Farins<br>Internet Compilial Paris<br>Location Orivell House, Cowley Road, CAMBRIDGE, CB4 8PP<br>DaseEcation Concept, Australicatig positioned to the address<br>Patients Academic Australia (Sale Sale)  | ABNW<br>(S)                                     | 8                                  | -       | 543037<br>261471 |
| 214       | Consençorary Totale Directory Enrise<br>Norm Councils Forms<br>Location: 1, Owel Farting, Canteritge, Olir 600Y<br>Casafication: Persens<br>Serve: Inactive<br>Parkissa Accurge, Austmickage positioned to the address  | ABNW<br>(\$)                                    | 642                                | -       | 547034<br>261466 |
| 214       | Consençoray Tado Dincore (Sarriso<br>Nanari Ajpia Arint<br>Lacation: 1. Owe Farting, Canterizge, Oli+ OWY<br>Casefuncto: Persons<br>Sarra: Inactive<br>Patietans Accure, Australically positioned to the address  | ABNW<br>(S)                                     | 642                                | -       | 547034<br>261466 |
| 214       | Consençorary Trade Directory Farrise<br>Noran Electronic 4<br>Location: 4-6, OnesiFactora, Cantoldys, Okt OWY<br>Classification: Laboratory Folgener, Learninees & Supplies<br>Sarra: tackreap<br>Patietani Accurety, Australicality positioned to the address                          | ABW<br>(\$)                                     | 662                                | -       | 547022<br>281449 |
| 214       | Centemporary Table Directory Earlies<br>Name: X E V Power<br>Location: Usia 7, Ower Funing, Cambridge, Cite (1917)<br>Casafication: Einstrosic Experient<br>Sarae: Active<br>Packicus Accurege, Austmickally positioned to the address  | ARGW<br>(S)                                     | 674                                | -       | 547016<br>261439 |
| 214       | Contemporary Trade Directory Envires<br>Motivia<br>Location: B. Ower Furbag, Cambridge, CB4 00YY<br>Casalization: All Conditioning Explorment & Systems<br>States: Inscrive<br>Patternah Ancarety: Australizatio positioned to the address  | ABSW<br>(S)                                     | 674                                |         | 547016<br>261439 |
| 214       | Cereamporary Trade Directory Emrine<br>Name: C.S. 1. Supple:<br>Construction: C.S. 1. Supple:<br>Construction: Constructions Constructions, Cate only<br>Construction: Construction Service on<br>Search: Active<br>Patternal Accuret, Automically positioned to the address            | ABGW<br>(S)                                     | 65                                 |         | 547023<br>281435 |
| 214       | Consençorary Tade Directory Entries<br>Tearrie  | ABGW<br>(\$)                                    | 65                                 |         | 547023<br>281435 |
| 214       | Consençoray Toade Dincercy Enrine<br>Noman Cona Lat<br>Location: Onel House, Coeley Road, Cambridge, Cambridgeshire, Cârl DPP<br>Classification: Encourse: Enclarers<br>Sarae: Isacole<br>Sarae: Isacole Routers<br>Batelicati Accuracy: Manually positioned to the address or location | ABSW<br>(\$)                                    | 65                                 | -       | 547023<br>261435 |
| 214       | Consengenzy Toade Directory Entries<br>Norm Baie Case Consciputo 111<br>Location: Oneil House Contry Riad Canteloge, Cât 0PP<br>Caseficato: Cantel Service - Contestic<br>Service Locative<br>Relation Accuracy, Australically positioned to the address                                | ARGW<br>(\$)                                    | 65                                 | -       | 547023<br>281435 |
| 214       | Consemporary Tasks Directory Foreise Marine : Bank Case Controlings L14 Location: Oranel House, Controlings L14 Location: Disastication: Disastication: Disastication: Disastication: Estational Ancorery, Manually positioned to the address or location                               | ABSW<br>(\$)                                    | 65                                 | -       | 547023<br>261435 |

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| ne.       | Frischmann   |   |                                    |         |                  |
|-----------|--|---|------------------------------------|---------|------------------|
|           |  |   | Indust                             | rial La | nd Use           |
| Map<br>ID | Details  | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
| 231       | Contemporary Trade Officetary Entries<br>Non-accord States<br>Welliam Annue House, Cowiny Road, Cambridge, Clint UNX<br>Manufactures<br>States<br>Pateriam Ancorder, Automatically positioned to the address   | ABSE<br>(S)                                     | 829                                |         | 547394<br>291208 |
| 232       | Caretemporary Trade Directory Eraties<br>None Tandon Ltd<br>Location: Talk Couly Noad Cambridge, Câle ODL<br>Location: Lik Couly Noad Cambridge, Câle ODL<br>Stateau<br>Paralina Accurate Acambridge According to the address  | ABGW<br>(S)                                     | 856                                |         | 547576<br>261250 |
| 232       | Contemporary Trade Directing Entries<br>Bana Aboy Tym Co<br>Constitution: Aboy Tym Co<br>Constitution: Tym Daview<br>Reading Contemporary Constitution<br>Reading Contemporary Contemporary<br>Reading Contemporar | ABGW<br>(\$)                                    | 856                                |         | 54050%<br>291250 |
| 232       | Consemporary Tasle Directory Entries<br>Name Abbry Tym Co.<br>Lossoper Talk Commy Road, Cambridge, Câle ODL.<br>Sansan Karlan<br>Research Academic December 20 the address   | ABGW<br>(2)                                     | 836                                | -       | 547576<br>261250 |
| 233       | Conservation Table Directory Englise<br>Name Assoc Transported Ltd<br>Constructions of the Construction Construction Construction<br>Construction Construction Construction Construction<br>Services Active<br>Patternam Accountry, Anomatically professioned to the address   | A12500<br>(NI)                                  | 829                                | -       | 546246<br>261991 |
| 236       | Cantemporary Trade Otherstoy Farties<br>Non  | ATSE<br>(SW)                                    | 840                                |         | 548851<br>261334 |
| 234       | Consequency Taské Divicity Entries<br>Name : Impg Plasmanoskalk LM<br>Lacason : Unit 911 Cantalogi Science Yan, Miton Road, Cantoridge, Cantoridge Bin<br>Castalication : Plasmasa Ucal Manufactures & Domburs<br>Barling M Acator, Andrea Call Science D the address  | A756<br>(SW)                                    | 860                                | -       | 546851<br>261334 |
| 234       | Consequency Taxie Directory Engine<br>Name Nova<br>Construction Park, Mitter Read, Cantologo, Chiro GCO<br>Construction: Directory Annual Structures<br>States: Directory<br>Patriana Annual Annual Systems Directory<br>Patriana Annual Annual Systems Directory  | A756<br>(\$W)                                   | 816                                | -       | 548836<br>261334 |
| 234       | Consenporary Toxido Directory Faralies<br>Namari<br>Location: 12-14, Solence Park, Mitton Road, Cambridge, Chr. GPD<br>Disaedicator: Solence Park, Mitton Road, Cambridge, Chr. GPD<br>Disaedicator: Solence Park, Mitton Road, Cambridge, Chr. GPD<br>Disaedicator: Solence Park, Nathanical Sole, Nathanical Solence<br>Parkton A Anorae, Nathanical Sole positioned to the addess.  | A756<br>(\$W)                                   | 816                                | -       | 546836<br>261334 |
| 235       | Contemporary Trade Directory Formies<br>Nacistanic Kan Tachnologies (Micho Rosal, Cambridge, CMI 1997<br>Casaditation: Anna Anna Anna Anna Anna Anna Anna An   | A125W<br>(W)                                    | ini.                               |         | 548274<br>261878 |
| 236       | Consemporary Trade Directury Entries<br>Name CN Bio In roadcont Lat<br>Locadore 202 Science Party Matter Road, Cambridge, Cambridgeshin, Câle (WN<br>Casadicatore Science Reparate & Instrumenter - Mandactures<br>Paralitaria Academicatione Bootena Da the address   | ATNW<br>(SW)                                    | 849                                | -       | 540368<br>261690 |

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| -         |   | Quadrant                            | Estimated             |         |                  |
|-----------|---|-------------------------------------|-----------------------|---------|------------------|
| Map<br>ID | Details   | Reference<br>(Compass<br>Direction) | Distance<br>From Site | Contact | NGR              |
| 201       | Contemporary Trade Directory Entries<br>Name Venco Instrumental, 30   | AINE                                | 962                   |         | 547302           |
| 295       | Name: Veloco Extramenta C30<br>Location: Trinty House, Cambridge Rusiness Park, Cowley Road, Cambridge, C8H<br>1987 | (3)                                 | 962                   |         | 261082           |
|           | Classificator: Laboratory Equipment, Instruments & Supplies   |                                     |                       |         |                  |
|           | Status: Inactive<br>Postional Accuracy: Automatically opsillored to the address                                     |                                     |                       |         |                  |
|           | Contemporary Trade Directory Entries  |                                     |                       |         |                  |
| 251       | Name: Nu-Mega ingredients<br>Location: Trinky House, Cambridge Busin ess Park, Cowley Road, Cambridge, CBH<br>002   | A3NE<br>(3)                         | 962                   |         | 547302<br>261082 |
|           | Classification: Food Products - Manufacturers   |                                     |                       |         |                  |
|           | Postional Accuracy: Automatically postioned to the address  |                                     |                       |         |                  |
|           | Contemporary Trade Directory Entries  |                                     |                       |         |                  |
| 251       | Name: Order Logistics.Ltd<br>Location: Trinky House, Cambridge Business Park, Covery Road, Cambridge, OR4           | ASNE<br>(E)                         | 962                   |         | 547302<br>291392 |
|           | Cassilicator: Pharmaceutical Manufacturers & Detributors  |                                     |                       |         |                  |
|           | Status: Inactive  |                                     |                       |         |                  |
|           | Positional Accuracy: Automatically positioned to the address<br>Contemporary Trade Directory Entries                |                                     |                       |         |                  |
| 212       | Name: Total Plastics  | AUGE                                | 178                   |         | 547373           |
|           | Location: 7, Conder Dose, Miton, Cambridge, Oki24 602<br>Classification: Exercises and Softwa                       | (N)                                 |                       |         | 263151           |
|           | Status: Inactive<br>Postional Accuracy: Automatically postioned to the address                                      |                                     |                       |         |                  |
|           | Contemporary Trade Directory Entries  |                                     |                       |         |                  |
| 253       |   | ATSE                                | 981                   |         | 516764           |
|           | Locator: 383 Mitor Read, Cambridge, CB4 15R<br>Canadicator: Car Dealers   | (SIN)                               |                       |         | 261219           |
|           | Status: Active<br>Postional Accuracy: Automatically positioned to the address                                       |                                     |                       |         |                  |
| -         | Contemporary Trade Directory Entries  |                                     |                       |         |                  |
| 263       | Name Visite Gents   | AYSE                                | 981                   |         | 516764           |
|           | Location: 383, Miton Read, Cambridge, CB4 15R<br>Classification: Car Curromisation & Convenion Specialists          | (SW)                                |                       |         | 261219           |
|           | Status: Inactive<br>Postional Accuracy: Automatically positioned to the address                                     |                                     |                       |         |                  |
| -         | Contemporary Trade Directory Entries  |                                     |                       |         |                  |
| 254       | Name: Preprieto Ltd   | A11SE                               | 992                   |         | 546130           |
|           | Location: 600 Cambridge Science Park, Miton Road, Cambridge, Cambridgeshire, CBH<br>000H                            | (10)                                |                       |         | 261945           |
|           | Classification: Laboratories<br>Status: Active  |                                     |                       |         |                  |
|           | Positional Accuracy: Automatically positioned to the address  |                                     |                       |         |                  |
|           | Contemporary Trade Directory Entries  |                                     |                       |         |                  |
| 255       | Name: Laterge Aggregates Ltd<br>Location: Cowley Road, Cambridge, Cilet dDL   | A3NE<br>(3)                         | 994                   |         | 547425<br>261055 |
|           | Classificator: Sand, Grovel & Other Aggregates  |                                     |                       |         |                  |
|           | Positional Accuracy: Automatically positioned to the address  |                                     |                       |         |                  |
|           | Contemporary Trade Directory Entries  |                                     |                       |         |                  |
| 255       | Name: Tamac Ltd<br>Locator: Covery Road, Cambridge, Clint 00L   | ASNE<br>(E)                         | 995                   |         | 543424<br>297255 |
|           | Classificator: Sand, Grovel & Other Aggregates<br>Status: Inactive  |                                     |                       |         |                  |
|           | Postional Accuracy: Automatically positioned to the address   |                                     |                       |         |                  |
|           | Contemporary Trade Directory Entries  |                                     |                       |         |                  |
| 255       | Name: Tamac Trading Ltd<br>Location: Cowley Road, Cambridge, Cilit 00x.   | A3NE<br>(3)                         | 995                   |         | 547424<br>261055 |
|           | Classification: Sand, Grovel & Other Aggregates<br>Status: Active   |                                     |                       |         |                  |
|           | Positional Accuracy: Automatically positioned to the address  |                                     |                       |         |                  |
|           | Contemporary Trade Directory Entries  |                                     |                       |         |                  |
| 255       | Nam e: Laterge Readymix<br>Location: Cowley Road, Cambridge, Cambridgeshim, CB4 6DL                                 | ASNE<br>(8)                         | 995                   |         | 547425<br>297255 |
|           | Classification: Concerns & Motar Ready Mixed  | 141                                 |                       |         |                  |
|           | Positional Accuracy: Automatically positioned to the address  |                                     |                       |         |                  |

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|           |  |   | Indust                             | rial La | nd Use           |
|-----------|--|---|------------------------------------|---------|------------------|
| Map<br>ID | Details  | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
| 270       | Palam of lowerse - Manufacus dag and Production<br>Nan.a. Portal Industrial Estats<br>Contegor: Understal Facus -<br>Contegor: Understal Facus -<br>Case Code: Russess Parks and Industrial Estates<br>Palational Acazety - Postionard on and Apoint Address of Industrial   | AtiNE<br>(5)                                    | 8                                  | 11      | 547442<br>262180 |
| 271       | Peine disewes - Manufassing and Production<br>Norw - Crans Notarial Ease<br>Location - GRA<br>Location - GRA<br>Construction - Construction - Construction<br>Case Code: Budeest Parks and Austral Essans<br>- Patican Accuracy - Politicand to an adjournal disest of location.   | Ation<br>(22)                                   | 151                                | "       | 547666<br>262013 |
| 271       | Painte of Inservez - Manufacturaling and Production<br>Name -<br>Constructure Barum<br>Location - CB24<br>Contegory - Industrial Factures<br>Case Code: Reuses Parks and Industrial Extens<br>Date Code: Reuses Parks and Industrial Extens<br>Parksmin Accurate, Parksment on Anglewith addiese or Incaden  | Atisis<br>(2)                                   | 156                                | "       | 547478<br>262031 |
| 271       | Peine diverse - Manufacutigand Production<br>Non-III Works<br>Location: NorSuppled<br>Company: Unspection<br>Case Cook: Unspection Hosts Of Pactories<br>Packetan Acouncy - Packandra at the or Incaden  | AtligE<br>(SE)                                  | 208                                | 11      | 547521<br>261997 |
| 271       | Peine of Insered - Manufacturing and Production<br>Non-m - Works<br>Location: Obs<br>Onego: Industrial Families<br>Onego: Unspection - Distances<br>Case Code: Unspection Manuel of Factories<br>Packbash Acazurg: Producted to mak dir Factories<br>Packbash Acazurg: Producted to mak dir Factories  | AtigE<br>(SE)                                   | 209                                | 11      | 547521<br>261996 |
| 272       | Painte of towerd - Manufacturáng and Production<br>Mannel - Guordan Driving Antonnalion<br>Location: Unit 150 Johns Internation Pain Cowley Road, Cambridge, Câlel 0015<br>Contegory - Encencier Monatornia<br>Casas Code: Oli and Gais Emcadore, Rediney and Product International<br>Patelitani Ancoracti, Postformato Landites of Incolant<br>Patelitani Ancoracti, Postformato Landites of Incolant  | A135W<br>(2)                                    | 229                                | 11      | 547168<br>261859 |
| 272       | Painte of forweat - Manufacturáng and Production<br>Natroni - So John Yorowalko County - Song - | A135W<br>(\$)                                   | 231                                | 11      | 547168<br>261858 |
| 273       | Painte offerenzer - Manufacuséng and Production<br>Ibanen : Ublas<br>Conspoy : Ublastal Fauruse<br>Conspoy : Ungeoficier Walks Of Faury is<br>Pasitass Acoungy - Postionat an autos criscaben  | A54NH<br>(E)                                    | 318                                | 11      | 543667<br>262228 |
| 274       | Peint of server - Manufacut ing and Production<br>Namer - Tark<br>Location: GBA<br>Genegor: Industrial Families<br>Case Code: Tares (Generic)<br>Patietani Accurety: Postfored to address of location  | ABNE<br>(SE)                                    | 388                                | 11      | 547493<br>261699 |
| 275       | Peine disewer - Manufassing and Production<br>Nerror - Tania<br>Location - Gila<br>Genegor - Udustala Fanues<br>Dasa Color - Tania (Generic)<br>Patistan Acounger - Posticund to an adjuant address or locadon   | ABNE<br>(SE)                                    | 422                                | "       | 547480<br>261655 |
| 275       | Peint of Insered - Manufacturing and Production<br>Non-IN Works<br>Location: NorSuppled<br>Company: Industrial Fanzese<br>Case Cook: Unspecifier Wirks Of Factories<br>Patietani Accurety - Patiened on and Applemin Address or Incaden  | A14G20<br>(E)                                   | 203                                | 11      | 547706<br>261946 |
| 275       | Paints of howest - Hawarkouring and Production<br>Name:<br>Location: CD24<br>Contegor: Industrial Features<br>Cases Code: Unspecified Works Of Features<br>Date Code: Unspecified Works Of Features<br>Patietician Ancarety: Patietimet San adjacent address or location   | A142W<br>(2)                                    | 417                                | 11      | 547728<br>261836 |

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|           | Industrial Land Use   |   |                                    |         |                  |  |
|-----------|---|---|------------------------------------|---------|------------------|--|
| Map<br>ID | Details   | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |  |
| 214       | Consemporary Trade Directory Entries<br>None: Custoproof Lt<br>Universe Tentrop, Cambridge, Chel KWY<br>Conselectator:<br>States: Annie<br>Patelina Annie: Annie Patelina Patelina Patelina<br>Patelina Annie: Annie Patelina Patelina Patelina Patelina<br>Patelina Patelina Pateli | ABW<br>(S)                                      | 329                                |         | 547001<br>261407 |  |
| 215       | Contemporary Trade Directory Englise<br>Name Photo Research<br>Control VII, Science Pes, Mitor Road, Cambridge, Cârl OFY<br>101, Science Pes, Mitor Road, Cambridge, Cârl OFY<br>Participal Ancards<br>Participal Ancards<br>Participal Ancards   | ABNW<br>(SW)                                    | 638                                |         | 548801<br>261535 |  |
| 215       | Categorophy Wade Discoury Entite<br>Name Ari2 Hos<br>Location 12 Source PA: Million Road, Cambridge, Cill 60°F (<br>12 Source PA: New York PA Holigenbook Cambridge,<br>States) Hacking Americal Systematics to the address.  | ABNW<br>(SW)                                    | 665                                | -       | 546896<br>261530 |  |
| 298       | Contemporary Trade Directory Englise Name: Tombia Seearch Europe Ltd Countor: Did Selearch Se, Mittor Road, Cambridge, Cill e 002 Did Selearch See, Mittor Road, Cambridge, Cill e 002 Fastance: Inactive Fastance: Accurate and excellence to the address.   | A3%6<br>(588)                                   | 653                                | -       | 546576<br>261729 |  |
| 217       | Consemporary Trade Directory Erailes<br>None: Heaking<br>Locations and State Models, 200, Science Park, Mittor Russi, CAMERDOG, Cill of Z<br>Locations and Constant State State<br>Research Activity positioned to the address  | A3%6<br>(\$89)                                  | 607                                | -       | 546835<br>291543 |  |
| 218       | Contemporary Trade Directory Englise<br>Name Nutrinis Pic<br>Location: Till Science Piss, Miton Road, Cambridge, Cârl OGN<br>112 Sector Pickowski Pickowski Pickowski Pickowski Pickowski<br>Fastalise Abdree<br>Picklowsk Ancore - Automaticale opedicined to the address  | A3%5<br>(5W)                                    | 664                                |         | 508895<br>261613 |  |
| 219       | Caresenporary Made Descarry Failes<br>Name Vinde Goods Ltd<br>Location: Bit, Cowley Raul, Cantrillips, Cite ODN<br>Estation: Company Raul, Cantrillips, Cite ODN<br>Patternal Accuret, Accuretation, processors of the address  | ABSE<br>(S)                                     | 682                                | -       | 547504<br>261388 |  |
| 220       | Contemporary Table Directory Engine<br>Name Field Cable<br>Distantiation: Field Cable<br>Distantiation: Electrical Code Sales, Manufactures & Wolfreader's<br>States Active<br>Patterna Accure, Manually politices exists to a geographical locally   | A125W<br>(W)                                    | 303                                | -       | 546432<br>281871 |  |
| 220       | Consemporary Trade Directory Entries<br>Name: Angen Lot Des Science pres. Million Road, Cambridge, CMH 000D<br>Localidentation: Sector Park Million Road, Cambridge, CMH 000D<br>Sector: Nacional Science Constraints & Directorium<br>Features: Nacional International Des Andreas   | A125W<br>(W)                                    | 354                                |         | 546431<br>261872 |  |
| 221       | Caretemporary Taxie Directory Erelies<br>Name Space() IT<br>Locator: Dir. (Courty Rata, Cashridge, CB+ 0DN<br>Directory Courts Rata, Cashridge, CB+ 0DN<br>Detectory Locatory, Association (CB)<br>Patternal Accounty, Association (CB) performed to the address  | ABSE<br>(S)                                     | 730                                | -       | 547485<br>261334 |  |
| 221       | Contemporary Trade Directory Entries<br>None : Sposely Lin<br>Localizations : Directory Press, Carlo CDN<br>Directory Press, Carlo Control (1998)<br>Status: Inscrive<br>Patelinani Ancare: Antomacical positioned to the address   | ABSE<br>(S)                                     | 730                                | -       | 547485<br>291334 |  |
| 221       | Carakappony Tada Dincorpy Farlies<br>Name Venizie<br>Location: Coaley & Cambridge, Cambridgeshite, Gile DN<br>Casalication: Water Dispositive review<br>State<br>State State State<br>Facilitari Accuret, Manually politikaries to the tate withit the address or location  | ABSE<br>(S)                                     | 348                                | -       | 547520<br>261324 |  |

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| Map<br>ID | Details   | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
|-----------|---|---|------------------------------------|---------|------------------|
| 236       | Consemporary Trade Directory Entries<br>Name Postal Ltd<br>Locationer allow State (Second Park, Millon Road, Cambridge, Clif (2010)<br>Locationer and Second S             | ATNW<br>phys                                    | 850                                | -       | 546368<br>261687 |
| 237       | Conservourary Trade Directory Erailes<br>Name & IT C Procision Engineering<br>Location: 12, Shiley Conservations, Child & BG<br>12, Shiley Conservations, Name, Cambridge, Child & BG<br>Baraan<br>Baraan<br>Paralinah Ancare Anamistan Baraan  | Atikie<br>(NE)                                  | 855                                | -       | 548114<br>262544 |
| 237       | Consemporary Trade Directory Entries<br>Name & BTC<br>Loadoor TJ, Sindey Coas, Mitur, Cambridge, CR24 6 8G<br>1000 - 1000 - 1000 - 1000 - 1000 - 1000<br>Research Name - Australia - Name - Automatical Market<br>Paraliania Ancarete. Automatical Market   | A11GE<br>(NE)                                   | 855                                |         | 548114<br>282544 |
| 238       | Consemporary Table Directory Entries<br>Name Maton Innovations<br>Location: 44, Hej Streve Millon, Cambridge, C824 6DF<br>Classification: Laboratories<br>Statua: Inactive Status   | A19NH<br>(NE)                                   | 856                                | -       | 547819<br>262860 |
| 239       | Positional Accuracy: Automatically positioned to the address<br>Cantemporary Table Directory Eraties<br>Name: F E (18), London State (Cantonica)<br>Location: Philips House, Cambridge Business Park, Cowley Road, Cambridge,<br>04F  | CB4 (S)   | 864                                |         | 547105<br>281205 |
|           | Cassilication: Scientific Apparatus & instruments - Mandacturem<br>Seasa: Inscrive<br>Positional Accuracy: Automatically positioned to the address<br>Contemporter Tade Directory Endies  | _   |                                    |         |                  |
| 239       | Name: Philips Rusiness Communication<br>Location: Philips House, Cambridge Business Park, Cowley Road, Cambridge,<br>Una Strategies, Cambridge, Stateman<br>Classification: Telecommunications Equipment & Systems<br>Stateat: In active  | CR4 (\$)  | 864                                |         | 547105<br>291205 |
| 239       | Peakinnal Accuracy, Automatically peakined to the address.<br>Consemporary Teade Directory Erraties.<br>Name: Philips<br>Location: Philips House, Cambridge Business Park, Cowley Road, Cambridge,<br>Cardion: Philips House, Cambridge Business Park, Cowley Road, Cambridge,<br>Cardional Science, Cambridge Business, Park, Cowley Road, Cambridge,<br>Cardional Science, Cambridge Business, Park, Cowley Road, Cambridge,<br>Cardional Science, Cambridge, Cardional Science, Card | CR4 (S)   | 864                                |         | 547105<br>291205 |
|           | Cassification: Telecommunications Equipment & Systems<br>Status: Inactive PostCond Accuracy: Automatically positioned to the address<br>Caretemporary Trade Directory Entries   |   |                                    |         |                  |
| 239       | Lowenpoortgr trade tofewary traine     Lowenpoortgr traine     Location:     Philips House, Cambridge Rusines Park, Cowley Road, Cambridge,     Cambridge, Call OF     Canadicator:     Location:                           | ARGW<br>(\$)                                    | 864                                |         | 547105<br>291205 |
| 239       | Contemporary Taule Directory Erailes<br>None Policy Contemporary Contemporary<br>Directory Contemporary Contemporary<br>Contemporary Contemporary<br>Contemporary Advanced Policy Section 41 to the address   | ABSW<br>(S)                                     | 864                                | -       | 547105<br>291205 |
| 240       | Consemporary Trade Directory Entries<br>Nense: Organo: Laboactries Ltd<br>Loadoor: 203, Saisera PA, Mittor Road, Cambridge, CM4 (WNN<br>203, Saisera PA, Manacacha: Supplese & White Para<br>Research: Nenzel You Cambridge To Andrews or Loadoon   | Altww<br>(Silvi)                                | 872                                | -       | 546022<br>261718 |
| 240       | Protection Accuracy, Instrument promotion on accuracy on occasion<br>Contemportury Tandia Disectory (Partiele<br>Namie: Accura Pic<br>Locasion: 200, Solector Park, Millor Road, Cambridge, Cliet OWN<br>Locasion: Antheory (Park)  | A3NW<br>(SW)                                    | 85                                 | -       | 546218<br>261719 |

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|           | I Frischmann   |   | ndust                              | rial Laı | nd Use           |
|-----------|--|---|------------------------------------|----------|------------------|
| Map<br>ID | Details  | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact  | NGR              |
| 255       | Careemporary Trade Directory Entries<br>Name: Lafrage Aggegate L3d<br>Location: Dosely Road, Zantedage, Canthologenhim, CBH (D)L<br>Careful Careford, Saved & Other Aggegates<br>Performal Accurrence: Automaticate acoditioned to the address   | ASINE<br>(\$)                                   | 995                                |          | 547425<br>261055 |
| 255       | Consemporary Trade Directory Erates<br>Name Lating Read-you<br>Constantiation Constant, Castedgewine, Clet 6DL<br>Constantiation Concretos & Lating Foody Mand<br>States Lating - Australicably positioned to the address  | ASME<br>(2)                                     | 995                                | -        | 543425<br>261055 |
| 254       | Consenporary Toals Discury Farries<br>Norm - Gynophic LL<br>Location - Bascon Human, Nurfield Road, Cambridge, Cilel 117<br>Casadicator: Colored Colorador & Instances - Mandacturen<br>Sarra: Actio<br>Pacifican Accurate, Acamidicatig positioned to the addees  | ABSW<br>(\$1                                    | 909                                |          | 548835<br>261119 |
| 256       | Consençorary Toado Decentry Toreline<br>Homan (porticular<br>Location: Bascon Hause, Nurfield Road, Cambridge, Cillet 117<br>Casadication: Cascendic Appanena & Instrumente - Manufacturem<br>Stateau (Academic Appanena & Instrumente - Manufacturem<br>Stateau (Academic Appanena & Instrumente - Manufacturem   | ABSW<br>(S)                                     | 909                                |          | 546835<br>261119 |
| 287       | Fart Strates Ennine<br>Neuro E. Tacco Mitton<br>Lacation: C. Tacco Mitton<br>Second E. Concellegar Strates, Caretology Read Industrial Estates, Caretology<br>Restand Francisco Caretology<br>Permiser System<br>Strates: Acazeto Open, accollegatored to the address or Sociation   | Atine<br>(ME)                                   | 8                                  |          | 547339<br>262793 |
| 258       | Paul Strutter Ennine<br>Enner Canage<br>Lacazon: Canadage has , Miton , Canadalge, Canadalgehiles, CB4 64/W<br>Bennite Topola Nor Applicable<br>Permitter Stype: Nor Applicable<br>Permitter Stype: Applicable<br>Permit | AtiNE<br>(NE)                                   | 285                                | -        | 547488<br>262347 |
| 259       | Pains of towers - Commercial Services<br>Name : Millor Procision Exploration<br>Description - Description - Painten - Description - Descri   | AtinE<br>(E)                                    | 3                                  | "        | 543410<br>262182 |
| 259       | Paine offsamere - Commercial Services<br>Name: Unit Vehicle South Rinks, Cambridge, CEN 6AT<br>Location: 155 Cambridge Road, Man, Cambridge, CEN 6AT<br>Campoy: Paparia not Servicing<br>Case Color: Vehicle Repair, Teleting and Servicing<br>Paterbank Anzanger, PostDeel 51 Southers of Disarbin  | AtiNE<br>(E)                                    | *                                  | n        | 543432<br>262177 |
| 299       | Palens of tommer - Commercial Services<br>Name - Goodonial Services<br>Description - Cambridge, Cable & AT<br>Description - Cambridge, Cable & AT<br>Description - Velocies Pagar, Testing and Servicing<br>Description - Policines - Description - Official Services<br>Patientin Accurate, Politicies To admise of location  | AtinE<br>(E)                                    | 85                                 | "        | 543439<br>262173 |
| 299       | Pelans of towned: Commercial Services<br>Sana: D Sal<br>Company: Carbonidge Ruad, Minor, Carbridge, CR24 &AT<br>Company: Carbonidge Repair And Servicing<br>Casa Code: Velocide Repair, Testing and Servicing<br>Patienter Ancuracy, Postbolet So Jandes of Dication   | AtinE<br>(E)                                    | *                                  | "        | 547438<br>262173 |
| 259       | Poins of lowers - Conversation & Services<br>Neuron -<br>Location - 116 Cannotiday Risar, Mitton, Cantoninge, Olize 6AT<br>Consegur, Bargar and Sarkov Canno Servicing<br>Datas Code: Verbice Rogar, Teating and Servicing<br>Patterian Accure, Positionet's advector of location<br>  | AtiNE<br>(E)                                    | 102                                | "        | 547680<br>262166 |

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| Uap<br>D |  | Details   | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
|----------|--|---|---|------------------------------------|---------|------------------|
| 276      | Namer<br>Location:<br>Category:<br>Class Code:<br>Positional Accuracy: | Itaurizauring and Production<br>Tarix<br>Cite<br>Industrial Features<br>Tarixe (Generic)<br>Postianed to address or location  | A125W<br>(SW)                                   | 676                                | п       | 546536<br>261859 |
| 28       | Name:<br>Location:<br>Category:<br>Class Code:                         | Baurdanut éng and Production<br>Tanin<br>Cible<br>Industati Fearures<br>Tanin (Generic)<br>Positiond to address or location   | A125W<br>(W)                                    | 624                                | "       | 546536<br>261861 |
| -        | Name:<br>Location:<br>Canegory:  | Iterufacturing and Production<br>Taria<br>Taria<br>Doctorial Factures<br>Tarias (Serenci)<br>Postsmont to an adjusser address or location   | A125W<br>(W)                                    | 627                                | "       | 546520<br>261865 |
| n        | Name:<br>Location:<br>Canegory:<br>Class Code:                         | Ranufacturing and Production<br>Fourn Executive Rumau Labor<br>Network House, Coulor Ranut, Cambridge, Cale OPP<br>Dealers Parks and Incluminal Extense<br>Positioned to address or Incuten                                     | ABNW<br>(2)                                     | 606                                | "       | 547032<br>261471 |
| n        | Name:<br>Location:<br>Canegory:<br>Class Code:                         | Bhurdacus éng and Production<br>Fourn Executive Burnau Ltd<br>Count Executive Burnau Cantologe, Câle OPP<br>Doubline Faxes, and Indumina Execution<br>Rearises Parks and Indumina Execution<br>Positioned to address or Incoden | ABGW<br>(\$)                                    | 65                                 | "       | 547023<br>261435 |
| 28       | Name:<br>Location:<br>Canegory:<br>Class Code:                         | Banufactureling and Production<br>The Samilar Canon<br>Ins Science Prace, Willow Road, Cambridge, CB4 0G J<br>Banieres Parks and Induminal Evanes.<br>Postimento Jackieses of Science   | ATNE<br>(SW)                                    | 641                                | "       | 546653<br>261676 |
| 29       | Name:<br>Location:<br>Canegory:<br>Class Code:                         | Iterational fig and Production<br>Cashodige Science Paik<br>Diabatal Faura International Sciences<br>Rearberts Parks and Instantial Sciences<br>Postimets to an adjustrit addesis or location                                   | AINE<br>(SW)                                    | 800                                |         | 546597<br>261516 |
| *        | Name:<br>Location:<br>Canegory:<br>Class Code:                         | Rawaf Jacowing and Production<br>Kwalit Electric Nati List<br>Namar On Hauson 2 Clambidge Rusziesse Pask, Cowitry Road, Cambridge, Citie<br>1002<br>Kouzense Parks, and Industrial Extense<br>Postometra Jackies of Sociation   | ABGW<br>(S)                                     | 824                                | "       | 548990<br>261286 |
| 81       | Name:<br>Location:<br>Canegory:<br>Class Code:<br>Positional Accuracy: | Rhund soud feg and Production<br>The Runiness Center<br>Cell<br>Industrial Features<br>Runiness Parks and Industrial Extrates<br>Postioned to an adjuent addesis or Incadon   | ABSE<br>(\$)                                    | 871                                | "       | 547398<br>261176 |
| 82       | Namer<br>Location:<br>Canegory:<br>Class Code:<br>Postional Accuracy:  | Baurdausing and Production<br>Tank<br>Céle<br>Toatsis (Seercic)<br>Tanis (Geercic)<br>Postismet to an digenent addeus or location   | ARGW<br>(SE)                                    | 880                                | π       | 547791<br>291304 |
| a        | Name:<br>Location:<br>Canegory:<br>Class Code:<br>Positional Acouracy: | Illauri actus feg and Production<br>Cambridge Business Park<br>Cité<br>Industais Parks and Insume<br>Rusiness Parks and Insumal Extense<br>Positioned to an adjuent addeess or Incaston   | ARGW<br>(\$)                                    | 976                                | π       | 547103<br>261152 |
| и        | Name:<br>Location:<br>Canegory:<br>Class Code:                         | Baurdanus (ng and Production<br>Sainton Park<br>Gae<br>Indantal Features<br>Baulenes Parks and Indantal Estates<br>Postimont Da au diguent addesis or Incadon   | A756<br>(RW)                                    | 964                                | 11      | 546720<br>261280 |

Map D Quadrant Estimated Compass Distance From Site Details Pains of Inserest - Manufacturing and Production Name: Executive Offices Group Location: Faily House Candidig Instant Case Code: Executive Process Persident Accuracy: Positioned to address or location Pains of Inserest - Manufacturing Ta 11 547302 261382 ASNE (\$) 962 286 Palas. 286 Name Lossion: Class Color: Cl 999 11 <u>546867</u> 261150 Inter Statisting Jahr House
 Tark
 Dark
 Da A756 (\$) Publicital A Puliess of le 287 Name: Location: Category: Class Code Policies of le AtiNE (NE) 52 11 547329 262193 Ann. (1914.687 2017 Palan. 2017 Nama: Locator: Case Con Puezonal <sup>1</sup>~ins o 11 547328 262193 52 Tesco Petrol Station Cambridge Riad, Miltur, Cambridge, Road And Rail Petrol and Fuel Stations y: Postioned to address or location Debti Information AtINE (NE) Postbonal Accur Points of Insure Location: Canegory Class Code Postbonal Accur Postbonal Accur Postbonal Accur Public Intrastructure Terzo Mitron Cambridge Ruad, Mitran, Can Cibbi 642 Road And Rail Petroliand Fuel Stations y: Positioned to address or loca - Public Intrastructure AtINE (NE) 11 542339 262193 52 131 11 547164 262317 ASINII (N) Public Intrasmucawa Teaco Peter/Teing Station Cambridge Road Industrial States, Milton, Cambridge, Cilel & AZ Road And Risk Peter Land Fuel Stationa Public Intrasmucawa Senage Wroks Name: Location: Canegory: Class Cod Positional 289 Palana so. 289 Name Social Contegory Class Cor Postborn 364 11 547356 261702 ABNE (\$) Ashi (2) 259 11 547362 261588 Name: Location: Canegory: Class Code: ASNE (2) 448 11 547424 261609 Nett 4: Senage vroxs: Carlos: Carlos: Carlos: Danagoy: Inflativicuum and Facilities Danas Code: Waters Borane, Pocessing and Disposal Pastitional Accuracy: Posticient to address or location Pastitional Accuracy: Public Inflatinguations Paints of Innerest: Public Inflatinguations 450 ABNE (S) 11 543424 241967 Sevage Works Cite Infrastructure and Facilities Waste Storage, Processing and I Postfored to address or location 11 547454 291568 490 ABNE (\$) A12NE (NIN) 48 11 546641 262448 Page 75 of 84

| _         |  | Quadrant                            | Indust                             |         |                  |
|-----------|--|-------------------------------------|------------------------------------|---------|------------------|
| Map<br>ID | Details  | Reference<br>(Compass<br>Direction) | Extimated<br>Distance<br>From Site | Contact | NGR              |
| 294       | Pulses of lowerer - Public Infrastructure<br>Name: Return Tip (Dissued)<br>Location: CBH<br>Category: Infrastructure and Facilities<br>Category: Infrastructure and Facilities<br>Publices / Accessor: Positioned an address or location<br>Publices / Accessor: Positioned an address or location | A 1296<br>(989)                     | 60                                 | 11      | 500645<br>262857 |
| 292       | Points of lowest - Public Infrastructure<br>Name Water Prosessing Facility<br>Locator: Cilit<br>Caregory Infrastructure and Facilities<br>Case Code: Water Storage Processing and Deposal<br>Publices Anounce: Positioned to an address of locati  | ABNW<br>(S)                         | 525                                | "       | 547111<br>291556 |
| 293       | Points of lowest - Public Inframuctus<br>Points of lowest - Public Inframuctus<br>Name - Senage Works<br>Loaton: CB4<br>Category: Inframuctus and Facilities<br>Cates Code: Water Storage Processing and Deposal<br>Publicial Accuracy: Positionets on adjoinet addees or locati                   | ABWW<br>(22)                        | 728                                | "       | 547754<br>261468 |
| 294       | Puiss of towest - Public Infrastructure<br>Name: Refuse Tp<br>Location: CB2H<br>Caregoy: Infrastructure and Facilities<br>Case: Code: Refuse Disposal Facilities<br>Publices Anounce: Positioned an addisent address or locati   | A12500<br>(980)                     | 792                                | 11      | 546400<br>262643 |
| 295       | Points of lowest - Public Infrastructure<br>Name Stagecasch East<br>Location: Cookiey Road, Cartellog, Cilei dDN<br>Caregory - Public Tamport, Ratios, and Infeatucha<br>Casa Code: Bau and Coart Stations, Depart and Com<br>Publical Acustor. Positioned a address of sociation                  | Add (3)                             | 869                                | 11      | 54766<br>26118   |
| 295       | Points of lowered - Public Infrastructure<br>Name Stagectach<br>Location: Couley Road, Cambridge, Cilet 8DN<br>Camegory, Public Temport, Stations and Internuchur<br>Class Code: Bea and Count Stations, Depart and Com<br>Publice In Acustor: Positioned to address of location                   | ARGE<br>(3)                         | 873                                | 11      | 547464<br>261184 |
| 299       | Points of Inserver - Recreational and Environmental<br>Name: Plagramote, Cibit<br>Location: Nr The Systemate, Cibit<br>Casegoy, Recreational<br>Case Code: Plagramote<br>Publicket Accuracy: Positionet's address or location  | AtaGai<br>(Mill)                    | 286                                | 11      | 547013<br>262490 |
| 287       | Pulses of Innerest - Recleardional and Environmental<br>Name Play Area<br>Location: CSDA<br>Caregory: Reclearding<br>Cases Code: Plagnaudis<br>Publices Accuracy: Posteriord to an adjecent address or locati  | A549221<br>(946)                    | 401                                | "       | 54768<br>262371  |
| 298       | Pulses of tonevest - Recleardonal and Environmental<br>Name Plags aund<br>Location: The Rouses, CBM<br>Caregory, Placematical<br>Caregory, Placematical<br>Cases Code: Plags aund<br>Pueblicial Accuracy: Positiones to address or location  | A1626<br>(N)                        | 464                                | "       | 54739<br>26260   |
| 299       | Pulses of tonevest - Recleardional and Environmental<br>Name Plagstaund<br>Location: Ne Wonity Read, Click<br>Caregory: Reclearding<br>Cases Code: Plagstaund<br>Publicies Accuracy: Postcored to address or location  | Ateliar<br>(E)                      | 470                                | "       | 547824<br>262041 |
| 300       | Puins of Innees - Recessional and Environmental<br>Name Play Anna<br>Location: COM<br>Canegory, Recessional<br>Class Code: Pagenauda<br>Pueblon A Accuracy, Positionad to an adjuoent address or locati  | A TENE<br>(N)                       | 840                                | 11      | 547353<br>263013 |

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Industrial Land Use

n Group Service Page 76 of 84

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| Agency & Hydrological   | Version        | Update Cycle |
|---|----------------|--------------|
| Bedrock Aquiller Designations   |                |              |
| Environment Agency - Head Office  | January 2018   | Annually     |
| Superficial Aquifer Designations<br>Environment Agency - Head Office                    | January 2018   | Annually     |
| Source Protection Zones<br>Environment Agency - Nead Office                             | October 2019   | Quarterly    |
| Extreme Flooding from Rivers or Seawithout Defences<br>Environment Agency - Head Office | September 2020 | Quarterly    |
| Flooding from Rivers or Sea without Defences<br>Environment Agency - Head Office        | September 2020 | Quarterly    |
| Areas Benefiting from Flood Defences<br>Environment Agency - Head Office                | September 2020 | Quarterly    |
| Flood Water Storage Areas<br>Environment Agency - Head Office                           | September 2020 | Quarterly    |
| Flood Defences<br>Environment Agency - Head Office                                      | September 2020 | Quarterly    |
| OS Water Network Lines<br>Ordnance Survey   | September 2020 | Quarterly    |
| Surface Water 1 in 30 year Flood Extent<br>Environment Agency - Head Office             | October 2013   | Annually     |
| Sarlace Water 1 in 100 year Flood Extent<br>Environment Agency - Head Office            | October 2013   | Annually     |
| Sarlace Water 1 in 1000 year Flood Extent<br>Environment Agency - Head Office           | October 2013   | Annually     |
| Surface Water Suitability<br>Environment Agency - Head Office                           | October 2013   | Annually     |
| Surface Water Suitability   |                |              |

| Integrated Pollution Control Registered Waste Sites  |  |  |
|--|--|--|
| Environment Agency - Anglian Region  | October 2008   | Not Applicable   |
| Licensed Waste Management Facilities (Landfill Boundaries)   |  |  |
| Ervironment Agency - Anglian Region - Central Area   | January 2021   | Quarterly  |
| Licensed Waste Management Facilities (Locations)   |  |  |
| Ervironment Agency - Anglian Region - Central Area   | January 2021   | Quarterly  |
| Local Authority Landtill Coverage  |  |  |
| Cambridge City Council   | April 2007   | Not Applicable   |
| East Cambridgeshire District Council - Environmental Health Department   | April 2007   | Not Applicable   |
| Cambridgeshire County Council  | May 2000   | Not Applicable   |
| South Cambridgeshire District Council  | May 2000   | Not Applicable   |
| Local Authority Recorded Landfill Sites  |  |  |
| South Cambridgeshire District Council  | April 2003   | Not Applicable   |
| Cambridge City Council   | April 2007   | Not Applicable   |
| East Cambridgeshire District Council - Environmental Health Department   | April 2007   | Not Applicable   |
| Cambridgeshire County Council  | May 2000   | Not Applicable   |
| Potentially Infilled Land (Non-Water)  |  |  |
| Landmark Information Group Limited   | December 1939  | Not Applicable   |
| Potentially Infilled Land (Water)  |  |  |
| Landmark Information Group Limited   | December 1939  | Not Applicable   |
| Registered Landfill Sites  |  |  |
| Environment Agency - Anglian Region - Central Area   | March 2003   | Not Applicable   |
|  |  |  |
|  |  |  |
|  | March 2003   | Not Applicable   |
| Environment Agency - Anglian Region - Central Area   | March 2003   | Not Applicable   |
| Environment Agency - Anglan Region - Central Area<br>Registered Waste Treatment or Disposal Sites  | March 2003<br>March 2003   | Not Applicable   |
| Registered Waste Transfer State<br>Dividential Agency - Anglian Region - Central Area<br>Registered Waste Transmer of Disposal State<br>Dividential Agency - Anglian Region - Central Area<br>Hazandous: Substances  |  |  |
| Environment Agency - Anglian Region - Central Area<br>Registanced Wante Treatment of Osponal Stee<br>Minotoment Agency - Anglian Region - Central Area<br>Hazandous Substances<br>Control of Major Accident Hazarda Stee (COMAN)   | March 2003   | Not Applicable   |
| Environment Agency - Anglain Region - Central Area<br>Regioned Wesh Transmore or Dispagato<br>Environment Agency - Anglain Region - Central Area<br>Hazardous Substances<br>Control of Rigio Acideri Naurato Sales(COMAN)<br>Natha in ad Saley Caucitino   | March 2003<br>Version  | Not Applicable   |
| Universe Agreg-Anglin Region-Centra Area<br>Regioned Waits Treament or Deparate State<br>Discourses Agreg-Anglin Region-Central Area<br>Hazardoous Substances<br>Control of Mayor Academ Hazards State(COMWI)<br>Nath and Samp Cascuton<br>Deparator State   | March 2003<br>Version  | Not Applicable   |
| Divergence Approp. Anglein Region. Control Area<br>Registred Wark Transmer of Deparat Star<br>Divergence Approp. Anglein Region. Control Area<br><b>Hexatorius Studies Ances</b><br>Control of Belgio Academ Harrish Enes (COBAN)<br>Markin et al. Stark Starkovin<br>Deplanks Res<br>Begistres Res  | Version<br>April 2018  | Not Applicable<br>Update Cycle<br>B-Annually   |
| Inviennen Argenz - Angine Nigen - Centel Ana<br>Begeare Wash Themas en Objaced State<br>Inviennen Agenza - Angine Nigen - Centel Ana<br>Hazarendro Hoger Academ Niseria State (COMMA)<br>halt met die Niseria State (COMMA)  | Version<br>April 2018  | Not Applicable<br>Update Cycle<br>B-Annually   |
| Sundament Agary, Angjan Ragin, Castal Ana<br>Rightan Wata Themat on Objacal State<br>Divisioned Agary, Angjan Ragin, Castal Ana<br>Kazardous, Subhat Ramits, Else (COBM)<br>Castal of Miger Acidear Ramits, Else (COBM)<br>Objachs Des<br>Dapates Des<br>Ramits and Salay Canada   | March 2003<br>Version<br>April 2018<br>March 2017  | Not Applicable<br>Update Cycle<br>Bi-Annually<br>Annually  |
| Disorman Angen, Jungin Rogin, Carola Ana<br>Register Wash Thereward en Object State<br>Disorman Angen, Jungin Rogin, Carola Ana<br>Kazardous, Subhannes<br>Carolia (Harp Asalam Hamma)<br>Daniel State (Sanata)<br>Daniel State<br>Spatische Sta<br>Michael en Schlaft (Sanata)<br>Michael en Schlaft (Sanata)<br>Michael en Schlaft (Sanata)<br>Michael en Schlaft (Sanata)   | March 2003<br>Version<br>April 2018<br>March 2017  | Not Applicable<br>Update Cycle<br>Bi-Annually<br>Annually  |
| Toolonna Jaya, Jugus Dago, Canta Ano.<br>Magana Wasa Sanata De Danel Stan<br>Manana Dago, Jagan Kaga, Canta Ano.<br>Karantona Sub-Kadam Kanak Sanatcabath<br>Mang And Sanata Sanata Sanata Sanata Sanata<br>Mang And Sanata Sanata Sanata Sanata Sanata Sanata<br>Mang And Sanata Sanata Sanata Sanata Sanata Sanata<br>Mang And Sanata Sanata Sanata Sanata Sanata Sanata Sanata<br>Mang And Sanata Sanata Sanata Sanata Sanata Sanata Sanata<br>Mang And Sanata Sanata Sanata Sanata Sanata Sanata Sanata Sanata<br>Mang And Sanata S   | March 2003<br>Version<br>April 2018<br>March 2017<br>November 2020   | Not Applicable Update Cycle B-Annually Annually Not Applicable   |
| Toolooma Agene, Jagene Dagen, Canada Awa<br>Magazina Walan Kanada Canada Sangari Sang<br>Marana Maraka Sangari Sangari Sangari<br>Marana Sangari Sangari Sangari<br>Canada Sangari Sangari<br>Marana Sangari Sangari<br>Marana Sangari Sangari<br>Marana Sangari Sangari<br>Manang Manana Sangari Sangari<br>Manang Manana br>Manang Manana Sangari<br>Manang Manana<br>Manang Manang Manana<br>Manang Manana<br>Manang Manang Manana<br>Manang Manang Manana<br>Manang Manang Manana<br>Manang Manana<br>Manang Manang Manana<br>Manang Manang Manana<br>Manang Manang Manana<br>Manang Manang Manana<br>Manang Manang Manana<br>Manang Manang Manang Manana<br>Manang Manang Manana<br>Manang Manang Man   | March 2003<br>Version<br>April 2018<br>March 2017<br>Nonember 2000<br>February 2016  | Not Applicable Update Cycle B-Annually Annually Not Applicable Vatable   |
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| Toolonse Jages, Jages Jages, Card Ans.<br>Tagest Wash Takana Card Star Star<br>Manaraka Jages, Jages Anges, San Ans.<br>Karastan San San San San San San San San San S   | March 2003<br>Version<br>April 2018<br>March 2017<br>November 2002<br>February 2016<br>February 2016   | Not Applicable Update Cycle B-Annually Annually Not Applicable Vistable Vis |
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| Environment Agency - Anglion Region - Central Area<br>Registered Waste Treatment or Disposal Sites<br>Environment Agency - Anglion Region - Central Area   | March 2003<br>Version<br>April 2018<br>March 2017<br>November 2000<br>February 2016<br>February 2016<br>February 2016  | Not Applicable Update Cycle Bi-Aenually Annully Not Applicable Vatable |

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| Waste   | Version  | Update Cycle   |
|---|--|--|
| Waste<br>BGS Benefat   writil Size  | version  | opulate Cycle  |
| Bus Recorded Lands II stee<br>British Geological Survey - National Geosciance Information Service   | June 1995  | Not Applicable   |
| Inter Geoglal Survey- Netonal Geoslands Information Service<br>Historical Landfill Sites  | JU10 1940  | NOLADDICEDE  |
| Resorical Landrie Sree.<br>Environment Agency - Head Office   | October 2019   | Quarterly  |
|   | Uctober 2019   | Quartery   |
| Integrated Pollution Control Registered Wasts Sites<br>Environment Agency - Andian Region   | October 2008   | Not Applicable   |
|   | Uctober 2008   | Not Applicable   |
| Licensed Waste Management Facilities (Landfill Boundaries)<br>Environment Agency - Andian Region - Central Area   | January 2021   | Quarterly  |
|   | January 2021   | Quartery   |
| Licensed Waste Management Facilities (Locations)<br>Environment Agency - Anglian Region - Central Area  | January 2021   | Quarterly  |
|   | January 2021   | Quartery   |
| Local Authority Landtil Coverage<br>Cambridge City Council  | April 2007   | Not Applicable   |
| Cambridge City Council<br>East Cambridgeshire District Council - Environmental Health Department  | Aptil 2007   | Not Applicable   |
| East Cambridgebre Dattict Council - Environmenta Health Department<br>Cambridgeshire County Council   | Apili 2007<br>May 2000   | Not Applicable<br>Not Applicable                         |
| South Cambridge shire District Council  | May 2000   | Not Applicable   |
| Local Authority Recorded Landfill Stes  |  |  |
| South Cambridge shire District Council  | April 2003   | Not Applicable   |
| Cambridge City Council  | April 2007   | Not Applicable   |
| Rast Cambridgeshire District Council - Environmental Health Department  | April 2007   | Not Applicable   |
| Cambridgeshire County Council   | May 2000   | Not Applicable   |
| Potentially Infilled Land (Non-Water)   |  |  |
| Landmark Information Group Limited  | December 1939  | Not Applicable   |
| Potentially Infilled Land (Water)   |  |  |
| Landmark Information Group Limited  | December 1939  | Not Applicable   |
| Registered Landfill Sites   |  |  |
| Environment Agency - Anglian Region - Central Area  | March 2003   | Not Applicable   |
| Registered Waste Transfer Sites   |  |  |
| Environment Agency - Anglian Region - Central Area  | March 2003   | Not Applicable   |
| Registered Waste Treatment or Disposal Sites  |  |  |
| Environment Agency - Anglian Region - Central Area  | March 2003   | Not Applicable   |
| Hazardous Substances  | Version  | Update Cycle   |
| Control of Major Accident Hazards Sites (COMAH)   |  |  |
| Health and Safety Executive   | April 2018   | B-Annually   |
| Explosive Stes  |  |  |
| Health and Safety Executive   | March 2017   | Annually   |
|   |  |  |
| Notification of Installations Handling Hazardous Substances (NIHHS)   |  |  |
|   | November 2000  | Not Applicable   |
| Notification of Installations Handling Hazardous Substances (NHHS)<br>Health and Saley Executive<br>Planning Hazardous Substance Enforcements   |  |  |
| Notification of Installations Handling Hazardoux Substances (NHHS)<br>Health and Salety Executive<br>Panning Hazardoux Substance Enforcements<br>Cambridge ODy Camel  | February 2016  | Variable   |
| Notification of Installations Handling Hazardous Substances (NBHS)<br>Han's not Salay Executive<br>Pannong Nazardous Substance Enforcements<br>Cambridge CUV Caunci<br>Cambridgethe County Council  | February 2016<br>February 2016                                   | Vatable<br>Vatable                                       |
| Notification of Installations Handling Hazardovs Substances (NBHIS)<br>Health and Safety Executive<br>Panning Hazardovs Substance Enforcements<br>Carefridge Cly Careful<br>Carefridge Clark Statistics Statistics<br>Back Careful Statistics Statistics (Statistics)   | February 2016<br>February 2016<br>February 2016                  | Vatable<br>Vatable<br>Vatable                            |
| Notificación of Installistons Handling Hazardova Substances (NBHG)<br>Nami na Galang Cascular<br>Dantridgo LO Caucel<br>Cantridgo LO Caucel<br>Dant Cantologueba Costro Caucel<br>Dana Cantologueba Castric Coucel<br>Dant Cantologueba Castric Caucel  | February 2016<br>February 2016                                   | Vatable<br>Vatable                                       |
| Notification of hearth from Minofiel (Manton Subtanous (MBRD))<br>Manhand Calley Councelle<br>Paroning (Manhandous Subdance of Informents<br>Countring (Manhandous Council<br>Countring) (Manhandous Council<br>South Camito) (Manhandous Council<br>South Camito) (Manhandous Council<br>Paroning (Mandous Council<br>Paroning (Mandous Council)                                       | February 2016<br>February 2016<br>February 2016<br>February 2016 | Vatable<br>Vatable<br>Vatable<br>Vatable                 |
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### Sensitive Land Use Quadrant Estimated Reference Distance Contact NGR Direction) Details 12 567268 262089 301 Autorby: Cambidge City Council Pas Name: Proposal Map Staras: Adopted Plan Dane: 189 October 2018 AtiQE (SE) Plat Dani: 189 Chown Avi-Arsa of Adogeted Green Bait Arsa of Adogeted Green Bait Plat Tarine: South Cantel dispetitive Static Council Plant Baite: South of Adogeted in Cantel Plant Danie: 2016 Separation 2018 Areas of Adogeted Green Bait AtiNE (NE) ۰ 7 547213 262140 differen Belt Cambridge City Council Proposal http: Adopted 18th Costoer 2018 A1126 219 12 547524 (56) 219 12 547528

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Data Currency

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|--|---------------|----------------|
|  | 0             | ata Currency   |
| Sensitive Land Use   | Version       | Update Cycle   |
| Ancient Woodland   |               |                |
| Natural England  | February 2021 | B-Annually     |
| Areas of Adopted Green Belt  |               |                |
| Cambridge City Council   | June 2020     | As notified    |
| East Cambridgeshire District Council - Planning Department                 | June 2020     | As notified    |
| South Cambridgeshire District Council                                      | June 2020     | As notified    |
| Areas of Unadopted Green Beit  |               |                |
| Cambridge City Council   | June 2020     | As notified    |
| East Cambridgeshire District Council - Planning Department                 | June 2020     | As notified    |
| South Cambridgeshire District Council                                      | June 2020     | As notified    |
| Areas of Outstanding Natural Beauty  |               |                |
| Natural England  | January 2021  | B-Annually     |
| Environmentally Senaltive Areas  |               |                |
| Natural England  | January 2017  |                |
| Forest Parks   |               |                |
| Forestry Commission  | April 1997    | Not Applicable |
| Local Nature Reserves  |               |                |
| Natural England  | February 2021 | B-Arrunity     |
| Marine Nature Reserves   |               |                |
| Natural England  | July 2019     | B-Arrually     |
| National Nature Reserves   |               |                |
| Natural England  | January 2021  | B-Arrually     |
| National Parks   |               |                |
| Natural England  | April 2017    | B-Annually     |
| Nitrate Sensitive Areas  |               |                |
| Natural England  | April 2016    | Not Applicable |
| Nitrate Vulnerable Zones   |               |                |
| Environment Agency - Head Office   | December 2017 | B-Arrually     |
| Department for Environment, Food and Rural Attains (DEFRA - formerly FRCA) | October 2015  |                |
| Damonr Shas  |               |                |
| Natural England  | August 2020   | B-Arrually     |
| Stes of Social Scientific Interest   |               |                |
| Natural England  | February 2021 | B-Annually     |
| Special Areas of Conservation  |               |                |
| special Areas of Conservation<br>Natural England                           | July 2020     | B-Arruphy      |
| Special Protection Areas   | -             |                |
| Special Protection Areas<br>Natural England                                | February 2021 | B-Arruphy      |
|  | ,             |                |

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Data Suppliers

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| ata Supplier                          | Data Supplier Logo   |
|---------------------------------------|--|
| rdnance Survey                        | <b>@5</b>  |
| nvironment Agen cy                    | 0  |
| cottish Environment Protection Agency | Ser Er   |
| ne Coal Authority                     | 3.0  |
| ritish Geological Survey              | Staring .  |
| entre for Ecology and Hydrology       | Contraction of the local division of the loc |
| atural Resources Wales                | * II.  |
| cottish Natural Heritage              |  |
| atural England                        |  |
| ublic Health England                  |  |
| ve Arup                               | ARUP   |
| antec UK Ltd                          | Starner  |

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|         |  | Useful Conta   |
|---------|--|--|
| Contact | Name and Address   | Contact Details  |
| 1       | British Geological Survey - Enquiry Service<br>British Geological Survey, Environmental Science Center, Keyworth,<br>Natingham, Notinghamshine, NG12 5GG | Telephone: 0115 936 3143<br>Fax: 0115 936 2276<br>Email: enquities (libgs.ac.uk<br>Website: www.bgs.ac.uk                      |
| 2       | Environment Agency - National Customer Contact<br>Centre (NCCC)<br>PO Bix 544 Templebasudt, Rotherham, 560 1817  | Telephone: 03708 506 506<br>Email: enquiries@enuironment-agency.gov.uk   |
| 3       | South Cambridgeshire District Council - Environmental<br>Health Department<br>118 Water Lane, Oakington, Cambridge, Cambridgeshire, CB4 SAL              | Teliphone: 01223.443132<br>Fax: 01223.301027<br>Website: www.scambe.gov.sk   |
| 4       | Cambridge City Council - Environmental Health And<br>Protection<br>Mandela House, 4 Report Street, Cambridge, Cambridgeshire, CB2 187                    | Telisphanis: 01223-457000<br>Pax: 01223-457909<br>Website: www.cambridge.gox.uk  |
| 5       | Environment Agency - Head Office<br>Rb House, Waterside Drive, Aztec West, Almondsbury, Bristol, Avon,<br>B522 4UD                                       | Telephane: 01454 624400<br>Pax: 01454 624409   |
| 6       | Ordnance Survey<br>Adarac Drive, Southampton, Hampshire, SO16 045  | Telephone: 03455 05 05 05<br>Email: customerae viceelij ordnancesurvey.co.<br>Website: www.ondnancesurvey.gov.uk               |
| 7       | South Cambridgeshire District Council<br>South Cambridgeshire Hall, Cambourne Business Park, Cambourne,<br>Cambridgeshire, CB23 GCA                      | Telephone: 08450 450 500<br>Website: www.scambs.gov.uk   |
| 8       | Cambridge City Council<br>The Guildhall, Cambridge, Cambridgeshine, CB2 30J  | Telephone: 01223 457000<br>Pax: 01223 45224<br>Website: www.cambridge.gov.uk   |
| 9       | Cambridgeshire County Council<br>Shin Hall, Catle HB, Cambridge, Cambridgeshire, CBD OAP   | Telephone: 01223 717111<br>Pax: 01223 717201<br>Website: www.cam.crty.gov.uk   |
| 10      | Health and Safety Executive<br>55.2 Redgrave Court, Merion Road, Boote, L20 7HS  | Websile: www.hoe.gov.uk  |
| 11      | PointX<br>7 Abbey Court, Eagle Way, Sowton, Exeler, Devon, EX2 7HY   | Website: www.pointx.co.uk  |
| 12      | Cambridge City Council<br>The Guildhall, Cambridge, Cambridgeshine, CB2 3GJ  | Telephone: 01223 457000<br>Fax: 01223 453214<br>Website: www.cambridge.gor.uk  |
| 13      | Natural England<br>County Hall, Spetchley Road, Worcester, WRS 2NP   | Telephone: 0300 060 3900<br>Email: enquiries@naturalengland.org.uk<br>Website: www.naturalengland.org.uk                       |
|         | Public Health England - Radon Survey, Centre for<br>Radiation, Chemical and Environmental Hazards<br>Chilon, Didoct, Oxfordshire, CR110RQ                | Telephone: 01235 822622<br>Fax: 01235 823691<br>Email: radon@phe.gov.uk<br>Website: www.ukradon.org                            |
|         | Landmark Information Group Limited<br>Imperium, Imperial Way, Reading, Berkahine, RG2 0TD  | Telephone: 0844 844 9952<br>Pax: 0844 844 9951<br>Email: customeraenicee@landmarkinfo.co.uk<br>Weballe:::www.bndmarkinfo.co.uk |

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British Geological Survey - National Geoscience Information Service

Commercial Service

interest - Education and Healt

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and Electrical Cables

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|---|---------------|------------------------------------|
| eological   | Version       | Update Cycle                       |
| G5 1:525/000 Solid Geology  |               |                                    |
| teh Geological Survey - National Geoscience Information Service   | January 2009  | Not Applicable                     |
| 35 Estimated Soll Chemistry   |               |                                    |
| tish Geological Survey - National Geoscience Information Service  | October 2015  | Annually                           |
| GS Recorded Mineral Sites   |               |                                    |
| itish Geological Survey - National Geoscience Information Service   | November 2020 | B-Annually                         |
| BSCB Compensation District  |               |                                    |
| reshire Brine Subsidence Compensation Board (CBSCB)   | August 2011   | Not Applicable                     |
| al Mining Affected Areas  | March 2014    | Annual Rolling Update              |
| he Coal Authority - Property Searches   | March 2014    | Annua Kolling Update               |
| Ining Instability<br>Ive Arup & Patriers  | October 2000  | Not Applicable                     |
|   | 0.0.087 2000  | rew opplicable                     |
| on Coal Mining Areas of Great Britain<br>19th Geological Survey - National Geoscience Information Service             | May 2015      | Not Applicable                     |
| otential for Collapsible Ground Stability Hazards   |               |                                    |
| stens a for Collapacie Ground Stability Hazards<br>titish Geological Survey - National Geoscience Information Service | April 2020    | Annually                           |
| tential for Compressible Ground Stability Hazards   |               | -                                  |
| Ital Geological Survey - National Geoscience Information Service  | January 2019  | Annually                           |
| tential for Ground Dissolution Stability Hazarda  |               | 1                                  |
| ah Geological Survey - National Geoscience Information Service  | January 2019  | Annually                           |
| tential for Landslide Ground Stability Hazards  | 1             | 1                                  |
| tish Geological Survey - National Geoscience Information Service  | January 2019  | Annually                           |
| tential for Running Sand Ground Stability Hazarda   |               |                                    |
| tish Geological Survey - National Geoscience Information Service  | January 2019  | Annually                           |
| stential for Strinking or Swelling Clay Ground Stability Hazards  |               |                                    |
| Itish Geological Survey - National Geoscience Information Service   | January 2019  | Annually                           |
|   |               |                                    |
| adon Potential - Radon Affected Areas   | 281089 2018   | Annuary                            |

July 2011

July 2011

January 2021

September 2020

January 2021

March 2021

March 2021

March 2021

March 2021

March 2021

December 2020

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Annually

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Data Type Mining and Natural Cavities Data

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| Report Section and Details   | Page Number  |
|--|--|
| Summary  | -  |
| The Summary section provides an overview of the data contained within the report, detailing the<br>or the existence of a data set in relation to the buffer selected.<br>For ease of mitrence, the apport is broken down into 4 and/oran of data; Mining and Natural Cavu<br>Neu Information (7: 2508. Historical Land Use Information (14) and Ground Stabilize Data<br>Neu Information (7: 2508. Historical Land Use Information (14) and Stabilize Data<br>Neu Information (7: 2508. Historical Land Use Information (14) and Stabilize Data<br>Neuronal Stabilize Data<br>Neuronal Stabilize Data<br>Neuronal Neuronal N | lies Data, Historical Land   |
| Mining and Natural Cavities Data   | 1  |
| The Mining and Natural Cavilies Data section features data sets related to the existence of minin<br>hazards; and details of maturally formed cavilies.<br>Data sets within this section are not plated, with the exception of BGS Recorded Mineral Sites a<br>which feature on the Flatistical Land Use Information (1+52:00 map.   |  |
| Historical Land Use Information (1:2,500)  | 3  |
| The Hatorical Land Like Information ( $12.200$ ) analosis contains data applicable from analysis carries $1/2$ 20 and $12.200$ can batterized Total Contract Survey respiration, Survey res                | ally, the land uses were<br>ability has been included ar<br>cludes the Subtetranean              |
| Historical Land Use Information (1:10,000)   | 4  |
| The Historical Land Use (1:10,000) section covers data captured from the systematic analysis or<br>1:10,500 and 1:10,000 cases habotical Ordenace Survey mapping dating back to the mid-19th or<br>ordenameasive paratimetization and uses.<br>For the purpose of this Environment reading, only data relating to mixing and ground stability has<br>on the accommance Historical Land Use Information (1:10,000) max.   | entury, identifying potential  |
| Ground Stability Data (1:50,000)   | 5  |
| The Ground Stability (1:50,000) section includes the BGG Geosure data sule, reporting leature<br>separate maps. Also reported is brine subsidence, brine mining and sait mining data sets, of whi<br>Mining Relative of Fedures are plotted, and subsidence insurance claims and insurance investigate<br>added.   | ch Brine Pumping and Salt  |
| Historical Map List  | 6  |
| The Historical Map Last section details the historical mapping that has been analysed for your sit<br>Land Use Information sections.   | e, in relation to the Historica  |
| Data Currency  | 7  |
| Data Suppliers   | 8  |
| Useful Contacts  | 9  |
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| Map<br>ID |  | Details  | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact  | NGR              |
|-----------|--|--|---|------------------------------------|----------|------------------|
| ,         | BDS Recorded Min<br>Site Name:<br>Location:                    | eral Shes<br>Benet Fam Tie Works<br>Miton, Cambridge, Cambridgeshie  | ASINT   | 215                                | 1        | 547545           |
|           | Source:<br>Reference:<br>Type:<br>Statue:                      | British Geological Survey, National Geoscience Information Service<br>145322<br>Comman   |   |                                    |          |                  |
|           | Operator<br>Operator Location:<br>Peripdic Type:               | Ceased<br>Unknown Operator<br>Not Supplied<br>Criticious   |   |                                    |          |                  |
|           | Geology<br>Commodity<br>Positional Accuracy                    | Gault Formation<br>Common Clay and Sittain<br>Located by supplier to within 10m  |   |                                    |          |                  |
|           | BDS Recorded Min   |  |   |                                    |          |                  |
| 2         | Site Name:<br>Location:<br>Source:<br>Reference:<br>Type:      | Million Gravel Pice<br>Million, Cambridge, Cambridgeshile<br>Mitteh Geological Survey, National Geoscience Information Service<br>148077<br>Coencart | A145W<br>(5)                                    | 259                                | 1        | 543913<br>262069 |
|           | Status:<br>Operator:<br>Operator:Location:                     | Coased<br>Unknown Operator<br>New Second   |   |                                    |          |                  |
|           | Periodic Type:<br>Geology<br>Con modity<br>Praticipal Accuracy | Custemary<br>River Terrice Deposits, 2<br>Sand and Gravel<br>Locard by suppler to within 10m   |   |                                    |          |                  |
| -         | 805 Recorded Min   |  | -   |                                    |          |                  |
| 3         | Site Name:<br>Location:<br>Source:                             | Milton Gravel Pros<br>Milton, Cambridge, Cambridgeshile<br>British Geological Survey, National Geoscience Information Service                        | A54N11<br>(E)                                   | 460                                | 1        | 547772<br>262219 |
|           | Source:<br>Reference:<br>Type:<br>Statue:                      | Initialit Landogual Survey, National Geoscience Information Service<br>168013<br>Openciel<br>Ceased  |   |                                    |          |                  |
|           | Operator:<br>Operator:Location:<br>Periodic Type:              | Unknown Operator<br>Not Supplied<br>Dusternary   |   |                                    |          |                  |
|           |  | River Tempo Deposits, 2<br>Sand and Gravel<br>Located by suppler to within 10m   |   |                                    |          |                  |
|           | BDS Recorded Min   |  |   |                                    |          |                  |
| 4         | Site Name:<br>Location:<br>Source:<br>Reference:               | Milton Gravel Pits<br>Milton, Cambridge, Cambridgeshile<br>British Geological Survey, National Geoscience Internation Service<br>198018              | A145W<br>(5)                                    | 465                                | 1        | 547817<br>261168 |
|           | Type:<br>Status:<br>Operation<br>Operation                     | Opencast<br>Ceased<br>Unknown Operator<br>Not Swooled  |   |                                    |          |                  |
|           | Periodic Type:<br>Geology<br>Commodity                         | Quateriary<br>RiverTemce Deposits, 2<br>Sand and Gravel  |   |                                    |          |                  |
|           |  | Located by supplier to within 10m  | _   |                                    |          | _                |
| 5         | BIDS Recorded Min<br>Site Name:<br>Location:                   | aral Sites<br>Millor Grawi Pits<br>Millor, Cambridge, Cambridgeshie  | A10NE<br>(E)                                    | 637                                | 1        | 547891           |
|           | Source:<br>Reference:<br>Type:                                 | British Geological Survey, National Geoscience Information Service<br>1988/14<br>Consecut  | (4)   |                                    |          |                  |
|           | Status:<br>Operator:<br>Operator:Location:                     | Ceased<br>Unknown Operator<br>NorSupplied  |   |                                    |          |                  |
|           | Periodic Type:<br>Geology<br>Continuedby                       | Quateriary<br>River Terrace Deposits, 2<br>Sand and Gravel<br>Locared by supplier to within 10m  |   |                                    |          |                  |
| -         | Politicity Accuracy<br>BIOS Recorded Min                       |  | -   |                                    | <u> </u> | _                |
| ٠         | Site Name:<br>Location:<br>Source:                             | Milton Gravel Pro<br>Milton, Cambridge, Cambridgeshile<br>Milton, Gendoolari Survey, National Geoscience Information Service                         | A1496<br>(E)                                    | 660                                | 1        | 547974<br>261893 |
|           | Reference:<br>Type:<br>Status:                                 | 148019<br>Operand<br>Ceased  |   |                                    |          |                  |
|           | Operator<br>Operator Location:<br>Periodic Type:<br>Geology    | Unknown Operator<br>No Supplied<br>Guatemany<br>River Tempo Deposits, 2  |   |                                    |          |                  |

Pell Frischmann

| Map<br>ID |                                      | Details  | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR    |
|-----------|--------------------------------------|--|---|------------------------------------|---------|--------|
|           | BDS Recorded Min                     |  |   |                                    |         |        |
| 7         | Site Name:                           | Mitor Gravel Pits<br>Mitor, Cambridge, Cambridgeshie   | A56NE   | 666                                | 1       | 548001 |
|           | Source                               | British Geological Survey, National Geoscience Information Service   |   |                                    |         |        |
|           | Reference:<br>Type:                  | 168015<br>Opencant   |   |                                    |         |        |
|           |                                      |  |   |                                    |         |        |
|           | Operator:<br>Operator:               | Unknown Operator<br>Net Supplied   |   |                                    |         |        |
|           | Periodic Type:                       | Quaternary   |   |                                    |         |        |
|           | Geology<br>Commodity                 | River Terrace Deposits, 2<br>Sand and Gravel   |   |                                    |         |        |
|           | Pustional Acouracy                   | stand and untrivel<br>Located by suppler to within 10m   |   |                                    |         |        |
| -         | BDS Recorded Min                     | wai Sites  |   |                                    |         |        |
|           | Size Name:                           | Mittor Grawi Pits  | ASINE   | 678                                | 1       | 548041 |
|           | Location:                            | Mitor, Cambridge, Cambridgeshie<br>British Geologial Survey, National Geoscience Information Service       | (6)   |                                    |         | 262137 |
|           | Reference:                           | 168216   |   |                                    |         |        |
|           |                                      | Opencast   | 1   |                                    |         |        |
|           | Status:<br>Operator                  | Coased<br>Unknown Operator   |   |                                    |         |        |
|           | Operator Location:                   | Not Supplied   |   |                                    |         |        |
|           | Periodic Type:<br>Geology            | Quaternary<br>River Terrace Deposits, 2  |   |                                    |         |        |
|           |                                      |  |   |                                    |         |        |
| _         |                                      | Located by supplier to within 10m  | _   |                                    |         | _      |
|           | BOS Recorded Min                     | Cambeige Raih-ead Dts  | 4900  | 877                                |         | 547711 |
|           | Location:                            |  | 66)   | 822                                | 1       | 201324 |
|           | Source                               | British Geological Survey, National Geoscience Information Service   | (100)   |                                    |         | 201001 |
|           | Reference:<br>Type:                  | 13600<br>Rail Danot  |   |                                    |         |        |
|           |                                      | Active   |   |                                    |         |        |
|           | Operator:<br>Operator: Location:     | Tamac (A C th Company)<br>Not Supplied   |   |                                    |         |        |
|           | Periodic Type:                       |  |   |                                    |         |        |
|           | Geology<br>Commodity                 | Quary(Had Rock)<br>Cruthed Rock  |   |                                    |         |        |
|           | Puskinal Acouracy                    | Located by suppler to within 10m   |   |                                    |         |        |
|           | BDS Recorded Min                     | wrai Sites   |   |                                    |         |        |
| 10        | Site Name:                           | Chestertos Rail Sidings  | ASSW  | \$17                               | 1       | 547790 |
|           | Location:<br>Source:                 | Chesterios, Cambridge, Cambridgeshie<br>British Geological Survey, National Geoscience Information Service | (32)  |                                    |         | 261260 |
|           | Reference:                           |  |   |                                    |         |        |
|           | Type:<br>Status:                     | Rail Depot<br>Active   |   |                                    |         |        |
|           |                                      |  | 1   |                                    |         |        |
|           | Operator Location:<br>Periodic Type: | Not Supplied<br>Not Available  |   |                                    |         |        |
|           |                                      |  |   |                                    |         |        |
|           |                                      | Cruthed Rock<br>Located by suppler to within 10m   |   |                                    |         |        |
| -         | RDS Recorded Min                     |  | +   | -                                  |         | _      |
|           | Site Nectorand Mill                  | Chestertor Rai Depot   | 4400  | 647                                | - 1     | 647794 |
| -         | Location:                            |  | (56)  |                                    |         | 261260 |
|           | Source:<br>Reference:                | British Geological Survey, National Geoscience Information Service   |   |                                    |         |        |
|           |                                      | Rail Depot   |   |                                    |         |        |
|           | Status:<br>Operator                  | Active<br>Network Rel Infrastructure Limited   |   |                                    |         |        |
|           |                                      |  |   |                                    |         |        |
|           | Periodic Type:<br>Geology            | Nor Available<br>Quarty/Had Rock   |   |                                    |         |        |
|           |                                      |  | 1   |                                    |         |        |
|           | Pusitional Acourticy                 | Located by suppler to within 1 0m  |   |                                    |         |        |
|           | Coal Mining Affect                   |  |   |                                    |         |        |
|           |                                      | y not be affected by casi mining   | -   |                                    |         | _      |
|           |                                      | reas of Great Britain  |   |                                    |         |        |
|           | No Hazard                            |  | 1   |                                    |         |        |

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Historical Map List

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Pell Frischmann

| Map<br>ID |  | Details  | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
|-----------|--|--|---|------------------------------------|---------|------------------|
|           | CB SCB Compensation District   |  |   |                                    |         |                  |
| _         | The site does not fail within the bline compe-   | viation awa.   | _   |                                    |         |                  |
|           | Brine Sub-sidence Solution Area  |  |   |                                    |         |                  |
| -         | The site does not fail within the bline publicle   |  | -   |                                    |         |                  |
| 27        | Patential for Callapsible Ground Stability<br>Hazard Potential Very Low<br>Source: British Geological Surv | Hazerds<br>ey, National Geoscience Information Service     | AtiNE<br>(NE)                                   | ٥                                  | 1       | 547213<br>262140 |
|           | Potential for Compressible Ground Stabili<br>Hazard Potential No Hazard<br>Source: British Geological Surv | ty Hazanda<br>ey, National Geoscience Information Service  | AtiNE<br>(NE)                                   | 0                                  | 1       | 547213<br>262140 |
|           | Potential for Ground Diss durion Stability<br>Hazard Potential No Hazard<br>Source: British Gedooical Sur- | Hazerda<br>ev. National Geoscience Information Service     | AtiNE<br>(NE)                                   | ٥                                  | 1       | 547213<br>262140 |
|           | Potential for Landslide Ground Stability H   | hands  |   |                                    |         |                  |
| 28        | Hazard Potential Very Low<br>Source: British Geological Surv   | ey, National Geoscience Information Service                | AtINE<br>(NE)                                   | 0                                  | 1       | 547213<br>262140 |
| 29        | Potential for Running Sand Ground Stabil<br>Hazard Potential Very Low<br>Source: British Geological Surv   | ity Hazarda<br>ey, National Geoscience Information Genvice | AtiNE<br>(NE)                                   | 0                                  | 1       | 547213<br>262140 |
|           | Patential for Running Sand Ground Stabil   | ity Hazarda  |   |                                    |         |                  |
|           | Hazard Potential: No Hazard<br>Source: British Geological Surv   | ey, National Geoscience Information Service                | A53N10<br>(985)                                 | 0                                  | 1       | 547169<br>262175 |
|           | Patential for Running Sand Ground Stabil   | ity Hazarda  |   |                                    |         |                  |
|           | Hazard Potential: No Hazard<br>Source: British Geological Surv   | ey, National Geoscience Information Service                | A1295<br>(6)                                    | 74                                 | 1       | 547429<br>262103 |
| _         | Paternial for Shrinking or Swelling Clay G   | round Stability Hazands                                    |   |                                    |         |                  |
| 30        | Hazard Potential: Moderate<br>Source: British Gardwind Sur-  | ev. National Geoscience Information Service                | AtiNE<br>(ME)                                   | 0                                  | 1       | 547213<br>391145 |

| 2,500   | Maps he et                                    | Published Date        |   |
|---|---|-----------------------|---|
| Ordnance Survey Plan  | TL4682  | 1971                  |   |
| Ordnance Survey Plan  | TL4782  | 1971                  |   |
| Ordnance Survey Plan  | TL4681  | 1972                  |   |
| he following mapping has been a                               | nalysed for Historical Land Use I<br>Macsheet | formation (1:10,000): |   |
| Cambridgeshire & Isle Of Ely                                  | 040 NW  | 1/993                 | - |
| Cambridgeshire & late Of Ely                                  | 040_NW  | 1893                  |   |
| Cambridgeshire & rate Of Ety<br>Cambridgeshire & falle Of Ety | 040_5E  | 1893                  |   |
| Cambridgeshire & rate Of Ety<br>Cambridgeshire & falle Of Ety | 040_SW  | 1890                  |   |
| Cambridgeshire & late Of Ely                                  | 040_NE  | 1000                  |   |
| Cambridgeshire & tale Of Ety                                  | 040_NV  | 1903                  |   |
| Cambridgeahire & lale Of Ely                                  | 040 SE  | 1904                  |   |
| Cambridgeshire & tale Of Ety                                  | 040_SW  | 1904                  |   |
| Cambridgeahire & late Of Ety                                  | 040 NE  | 1927                  |   |
| Cambridgeshire & lale Of Ely                                  | 040 NW  | 1927                  |   |
| Cembridgeshire & Isle Of Ety                                  | 040 SE  | 1927                  |   |
| Cambridgeshire & lale Of Ely                                  | 040_SW  | 1927                  |   |
| Cambridgeshire & lale Of Ely                                  | 040_NW  | 1938                  |   |
| Cambridgeshire & Isle Of Ely                                  | 040_SW  | 1938                  |   |
| Cambridgeshire & Isle Of Ely                                  | 040_NE  | 1952                  |   |
|   | 040 SE  | 1952                  |   |
| Cambridgeshire & Isle Of Ely                                  |   |                       |   |
| Cambridgeshire & late Of Ely<br>Ordnance Survey Plan          | TL-46SE                                       | 1959                  |   |

Historical Land Use Information (1:2,500)

Atigs (SE) 23

Quadrant Reference (Compass Direction) From Site

547344 262054

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|--|---------------|-----------------------|
|  |               | ata Currenc           |
| Mining and Cavities Data   | Version       | Update Cycle          |
| BGS Recorded Mineral Sites<br>British Geological Survey - National Geoscience Information Service  | November 2020 | B-Annually            |
| Coal Mining Affected Areas<br>The Coal Authority - Property Searches   | March 2014    | Annual Rolling Update |
| Nan Made Mining Cavities<br>Stanlec UK Ltd   | November 2020 | B-Annually            |
| Mining Instability<br>Ore Arup & Patriers  | October 2000  | Not Applicable        |
| Natural Cavities<br>Stanloc UK Ltd   | November 2020 | B-Annually            |
| Non Coal Mining Areas of Great Britain<br>British Geological Survey - National Geoscience Information Service                            | May 2015      | Not Applicable        |
| Historical Land Use Information (1:2,500)  | Version       | Update Cycle          |
| Subterranean Features<br>Landmark Information Group Limited  | February 2020 | B-Annually            |
| Ground Stability Data (1:50,000)   | Version       | Update Cycle          |
| CBSCB Compensation District<br>Cheshim Brine Subsidence Compensation Board (CBSCB)   | August 2011   | Not Applicable        |
| Potential for Collapable Ground Stability Hazards<br>British Geological Survey - National Geoscience Information Service                 | April 2020    | Annually              |
| Potential for Compressible Ground Stability Hazards<br>British Geological Survey - National Geoscience Information Service               | January 2019  | Annually              |
| Potential for Ground Dissolution Stability Hazards.<br>British Geological Survey - National Geoscience Information Service               | January 2019  | Annually              |
| Potential for Landalide Ground Stability Hazards.<br>British Geological Survey - National Geoscience Information Service                 | January 2019  | Annually              |
| Potential for Running Sand Ground Stability Hazarda.<br>British Geological Survey- National Geoscience Information Service               | January 2019  | Annually              |
| Potential for Skrinking or Swelling Clay Ground Stability Hazards<br>British Geological Survey - National Geoscience Information Service | January 2019  | Annually              |
| Brine Subsidence Solution Area<br>Johnson Poole & Bloomer  | December 2020 | Annual Rolling Update |

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|           | Historical Land  | Use Inf   | ormati                             | on (1:  | 10,00            |
|-----------|--|---|------------------------------------|---------|------------------|
| Map<br>ID | Detalls  | Quadrant<br>Reference<br>(Compass<br>Direction) | Estimated<br>Distance<br>From Site | Contact | NGR              |
| 12        | Hasp, unknown-constituents<br>Like: NrcSupplied<br>Dans of Mapping: 1992                                       | ASINII<br>(III)                                 | 185                                | -       | 546801<br>262271 |
| 13        | Duarrying of sand & clay, operation of sand & grawlpiks<br>Line: Nor Supplied<br>Dans of Mapping: 1963         | Atigs<br>(2)                                    | w                                  |         | 547421<br>242121 |
| 54        | Duarrying of sand & clay, operation of sand & grawlpiks<br>Une:<br>Date of Mapping: 1952                       | A54N11<br>(5)                                   | 307                                | -       | 547661<br>262147 |
| 15        | Duarrying of sand & clay, operation of sand & grawlpiks<br>Line: Nor Supplied<br>Dans of Mapping: 1963         | A1458<br>(SE)                                   | 324                                | -       | 547671<br>291933 |
| 16        | Duarrying of sand & clay, operation of sand & gravelpiks<br>Line:<br>Dates of Mapping: 1982                    | A14580<br>(E)                                   | 484                                |         | 547943<br>262071 |
| 9         | Duarrying of sand & clay, operation of sand & grawlpiks<br>Une:<br>Date of Mapping: 1952 - 1952                | A1426<br>(2)                                    | 651                                | -       | 547900<br>242001 |
| 18        | Ouanying of sand & clay, operation of sand & grawlpiks<br>Une:<br>Dars of Mapping: 1962                        | A14288<br>(5)                                   | 564                                | -       | 547872<br>26189  |
| 19        | Duarrying of sand & clay, operation of sand & grawlpiks<br>Une: NexTsupplied<br>Date of Macazza 1960 - 1967    | AND         | 235                                | -       | 547650<br>201200 |
| 20        | Ouanying of and & clay, operation of and & gravelpiks<br>Unc. In Crisopled<br>Date of Mapping: 1989            | A356<br>(6W)                                    | 816                                | -       | 549621<br>261471 |
| 21        | Potentially Inflited Land (Non-Wate)<br>Lite: Unknown Filled Ground (Pit, quarry etc)<br>Date of Mapping: 1980 | Ati295  | w                                  | -       | 547421<br>242121 |
| 22        | Potentially Inflited Land (Nor-Wate)<br>Lite:<br>Dans of Maging: 1980  | AtiNE<br>(E)                                    | 119                                | -       | 547462<br>262207 |
| 23        | Potentially Infilled Land (Non-Wate)<br>Like:<br>Dans of Mapping: 1990   | A1458<br>(SE)                                   | 324                                | -       | 547675<br>261933 |
| 24        | Potentially Inflited Land (Non-Wate)<br>Like: Unknown Filled Ground (Pit, quarry etc)<br>Dans of Mapping: 1980 | A14580<br>(E)                                   | 564                                | -       | 547872<br>26189  |
| 25        | Potentially Infiliad Land (Non-Wate)<br>Like: Unknown Filed Ground (Pit, quarry etc)<br>Date of Mapping: 1992  | A10NE<br>(E)                                    | 654                                |         | 547971<br>262351 |
| 26        | Potentially billed Land(Nor-Wate)<br>Like:<br>Dane of Mexica: 1990<br>Dane of Mexica: 1990                     | ARDW<br>(SE)                                    | 742                                |         | 547672<br>201102 |

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# Pell Frischmann

Data Suppliers

| Data Supplier             | Data Supplier Logo |
|---------------------------|--------------------|
| Ordnance Survey           | es<br>Marine       |
| British Geological Survey | 12 12 mm           |
| The Coal Authority        | 200                |
| Dve Arup                  | ARUP               |
| Rantec UK Ltd             | Starited           |
| Wardell Armstrong         | C such f           |
| Johnson Poole & Bloomer   | 4                  |

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| Nell'   | Frischmann  | Useful Contac  |
|---------|---|--|
| Contact | Name and Address  | Contact Details  |
| 1       | British Geological Survey - Enquiry Service<br>British Geological Survey, Environmenial Science Center, Keywoth,<br>Notlingham, Notlinghamshire, NG12 SGG | Telephone: 0115 936 3143<br>Pax: 0115 936 3276<br>Email: enquites@bgs.ac.uk<br>Website: www.bgs.ac.uk                        |
|         | Landmark Information Group Limited<br>Imperium, Imperial Way, Reading, Berkahine, RG2 0TD   | Telephone: 0844 844 9952<br>Pax: 0844 844 9951<br>Email: customerankce@illandmakinfs.co.uk<br>Website: www.indmarkinfs.co.uk |

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Appendix C UXO Zetica Information

# zeticauxo

| Pre-Desk Study Assessment  |   |
|--|---|
| Site:  | Teardrop, Cambridge North, Cambridgeshire   |
| Client:  | Pell Frischmann   |
| Contact:   | James Barritt   |
| Date:  | 19 <sup>th</sup> March 2021   |
| Pre-WWI Military<br>Activity on or Affecting<br>the Site   | None identified.  |
| WWI Military Activity on<br>or Affecting the Site  | None identified.  |
| WWI Strategic Targets<br>(within 5km of Site)  | <ul><li>The following strategic targets were located in the vicinity of the Site:</li><li>Transport infrastructure and public utilities.</li></ul>  |
| WWI Bombing  | None identified on the Site.  |
| Interwar Military<br>Activity on or Affecting<br>the Site  | None identified.  |
| WWII Military Activity<br>on or Affecting the Site   | In 1944, Histon Army Camp was established on land encompassing the Site. It accommodated a variety of United States (US) Army troops in the build up to D-Day.  |
| WWII Strategic Targets<br>(within 5km of Site)   | <ul> <li>The following strategic targets were located in the vicinity of the Site:</li> <li>Military camps, depots, and training areas.</li> <li>Transport infrastructure and public utilities.</li> <li>Royal Air Force (RAF) Cambridge and RAF Waterbeach.</li> <li>Anti-Aircraft (AA) and anti-invasion defences.</li> </ul> |
| WWII Bombing Decoys<br>(within 5km of Site)  | None.   |
| WWII Bombing   | During WWII the Site was located in the Rural District (RD) of Chesterton, adjacent to the Municipal Borough (MB) of Cambridge.   |
|  | Chesterton RD officially recorded 539No. High Explosive (HE) bombs with a bombing density of 4.8 bombs per 405 hectares (ha).   |
|  | Cambridge MB officially recorded 123No. HE bombs with a bombing density of 12.2 bombs per 405 ha.   |
|  | No readily available records have been found to indicate that the Site was bombed.  |
| Post-WWII Military<br>Activity on or Affecting<br>the Site   | Post-WWII, Histon Army Camp continued to be used for temporary accommodation. By the 1970s, it had been demolished.   |
| Recommendation   | It is recommended that a detailed desk study is commissioned to assess, and potentially zone, the Unexploded Ordnance (UXO) hazard level on the Site.   |
| This summary is based on a cursory review of readily available records. Caution is advised if you plan to action work based on this summary. |   |

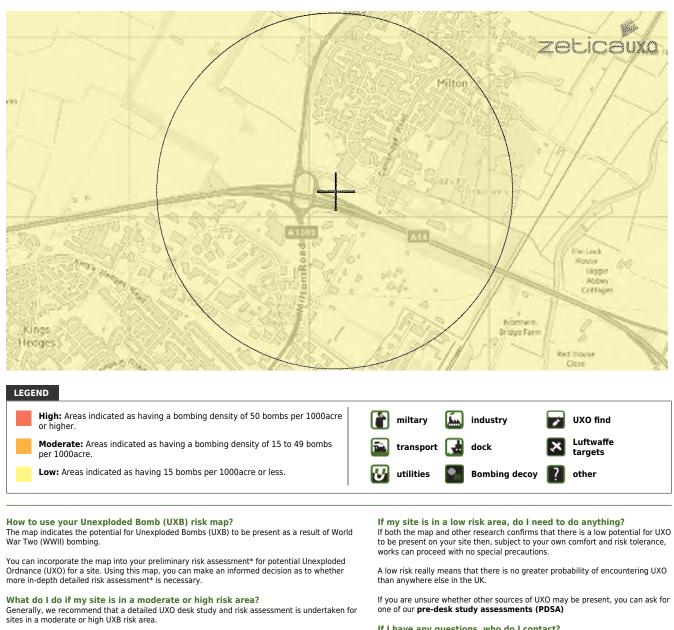
It should be noted that where a potentially significant source of UXO hazard has been identified on the Site, the requirement for a detailed desk study and risk assessment has been confirmed and no further research will be undertaken at this stage. It is possible that further indepth research as part of a detailed UXO desk study and risk assessment may identify other potential sources of UXO hazard on the Site.

# **UNEXPLODED BOMB RISK MAP**



### SITE LOCATION

Map Centre: 547153,262147



Similarly, if your site is near to a designated Luftwaffe target or bombing decoy then additional detailed research is recommended

More often than not, this further detailed research will conclude that the potential for a significant UXO hazard to be present on your site is actually low.

### Never plan site work or undertake a risk assessment using these maps alone. More detail is required, particularly where there may be a source of UXO from other military operations which are not reflected on these maps.

If I have any questions, who do I contact?

tel: +44 (0) 1993 886682

email: uxo@zetica.com

web: www.zeticauxo.com

The information in this UXB risk map is derived from a number of sources and should be used in conjunction with the accompanying notes on our website: (https://zeticauxo.com/downloads-and-resources/risk-maps/)

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It is important to note that this map is not a UXO risk assessment and should not be reported as such when reproduced.

\*Preliminary and detailed UXO risk assessments are advocated as good practice by industry guidance such as CIRIA C681 'Unexploded Ordnance (UXO), a guide for the construction industry'.