

West Winch Housing Access Road

Environmental Statement Chapter 12: Appendix G: Correspondence

Author: Various

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1 Introduction

1.1.1 This document is a copy of correspondence between the consultant for the West Winch Housing Access Road and the Regulatory bodies. Some users may not be able to access all technical details. If you require this document in a more accessible format please contact westwinchhar@norfolk.gov.uk.

From: Fabia Pollard
To: Waylett, Alice
Cc: Ashley Wheeler

Subject: Contaminated Land Enquiry - West Winch SR 23/02227

Date: 18 May 2023 10:42:43

Attachments: <u>image003.png</u>

image008.png image001.jpg image009.png image010.png image011.png image012.jpg

<u>Site Location - North.pdf</u> <u>Site Location - South.pdf</u>

Good morning

I have answered your questions below:

• Any landfill sites within 500 metres; **We are aware of two sites from historical landfill** records. Setch tip and Setchy landfill, approximately 350m to the south of the site. Further details are in our contaminated land inspection report Former Oil Fields, Lynn Road, Setchey, February 2022, available on our webpage <a href="https://www.west-page-up-web-page-up-www.west-page-up-web-page-up-www.west-page-up-web-page-up-www.west-page-up-web-page-up-www.west-page-up-web-page-up-web-page-up-www.west-page-up-web-page-up

norfolk.gov.uk/contaminatedlandpart2a

- Any private water supplies within 500 metres; **There are no records of PWS within 500m**
- Any Part B Processes (or equivalent) within 500 metres;

LAPPC522 Sainsbury's Supermarkets Ltd Sainsburys Supermarket, 2 Scania Way, Kings Lynn, Norfolk, PE30 4LR, Petrol Station

LAPPC517 Motor Fuel Group T/A West Winch Service Station, 36 West Winch Road, West Winch, Kings Lynn, Norfolk, PE33 ONB, Petrol Station

• Any reason to believe the site is contaminated or has the site been remediated;

No information on our files to indicate that the site is contaminated, or has been remeidated

• Has the site ever been the source of public complaint?

No records to indicate that the site has been the source of a complaint

• Is the site to be investigated under the Part IIA contaminated land regime?

The site has not been prioritised for inspection under Part 2A

• Are there any other environmental issues associated with the above named site? We are specifically interested in anything that could have led to contamination of soil or groundwater either beneath the site or in the surrounding area?

A site approximately 200m to the east has been inspection under Part 2A following a major fire. Further details are in our contaminated land inspection report Manor Farm, Chequers Lane, North Runcton, September 2017, on our webpage www.west-norfolk.gov.uk/contaminatedlandpart2a

regards

Tel: 01553 616587 | Mob: 07919493393



From: Waylett, Alice <a linear language | Alice waylett@wsp.com | Alice | Alic

Sent: 12 May 2023 12:01

To: EH Admin < EH.Admin@West-Norfolk.gov.uk > **Subject:** Contaminated Land Enquiry - West Winch

FAO: Contaminated Land Officer

Good Afternoon,

Re: Contaminated Land Enquiry – Land east of A10, West Winch

WSP are currently undertaking a Preliminary Risk Assessment on the above site (please see attached plan) and I would be grateful if you could supply me with any environmentally pertinent information you may have with regards to the following;

- Any landfill sites within 500 metres;
- Any private water supplies within 500 metres;
- Any Part B Processes (or equivalent) within 500 metres;
- Any reason to believe the site is contaminated or has the site been remediated;
- Has the site ever been the source of public complaint?
- Is the site to be investigated under the Part IIA contaminated land regime?
- Are there any other environmental issues associated with the above named site? We are specifically interested in anything that could have led to contamination of soil or groundwater either beneath the site or in the surrounding area?

Please do not hesitate to contact me if you require any further information, my contact details are listed below. I understand that there may be a charge for this information and would be grateful if you could contact me advising me of the costs and how this can be paid.

Kind Regards Alice



Alice Waylett

Principal Consultant – Ground & Water BSc (Hons) MSc CEnv

M+ (0) 7824321645

WSP in the UK Unit 9, The Chase John Tate Road

Hertford **SG137NN**

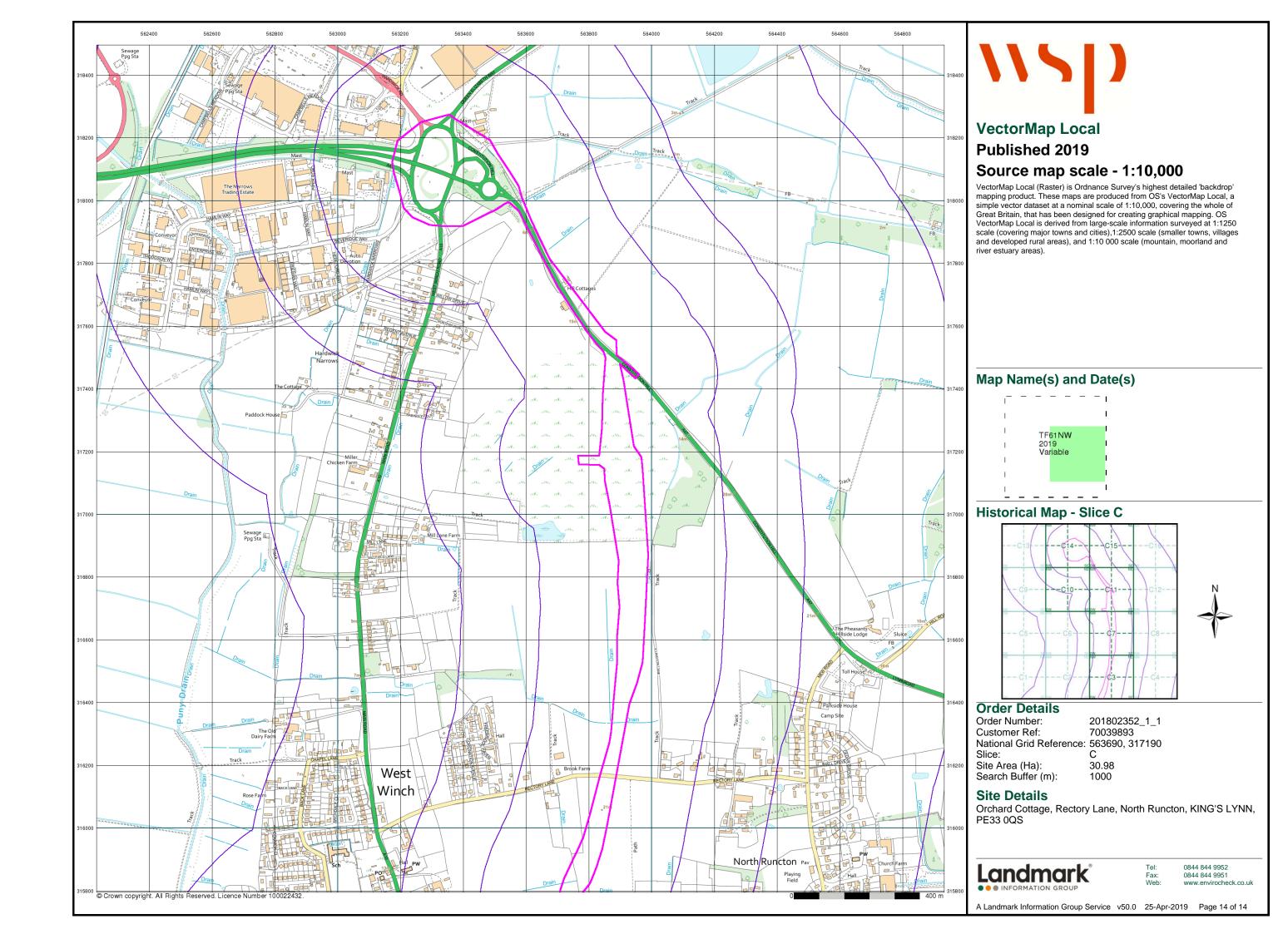
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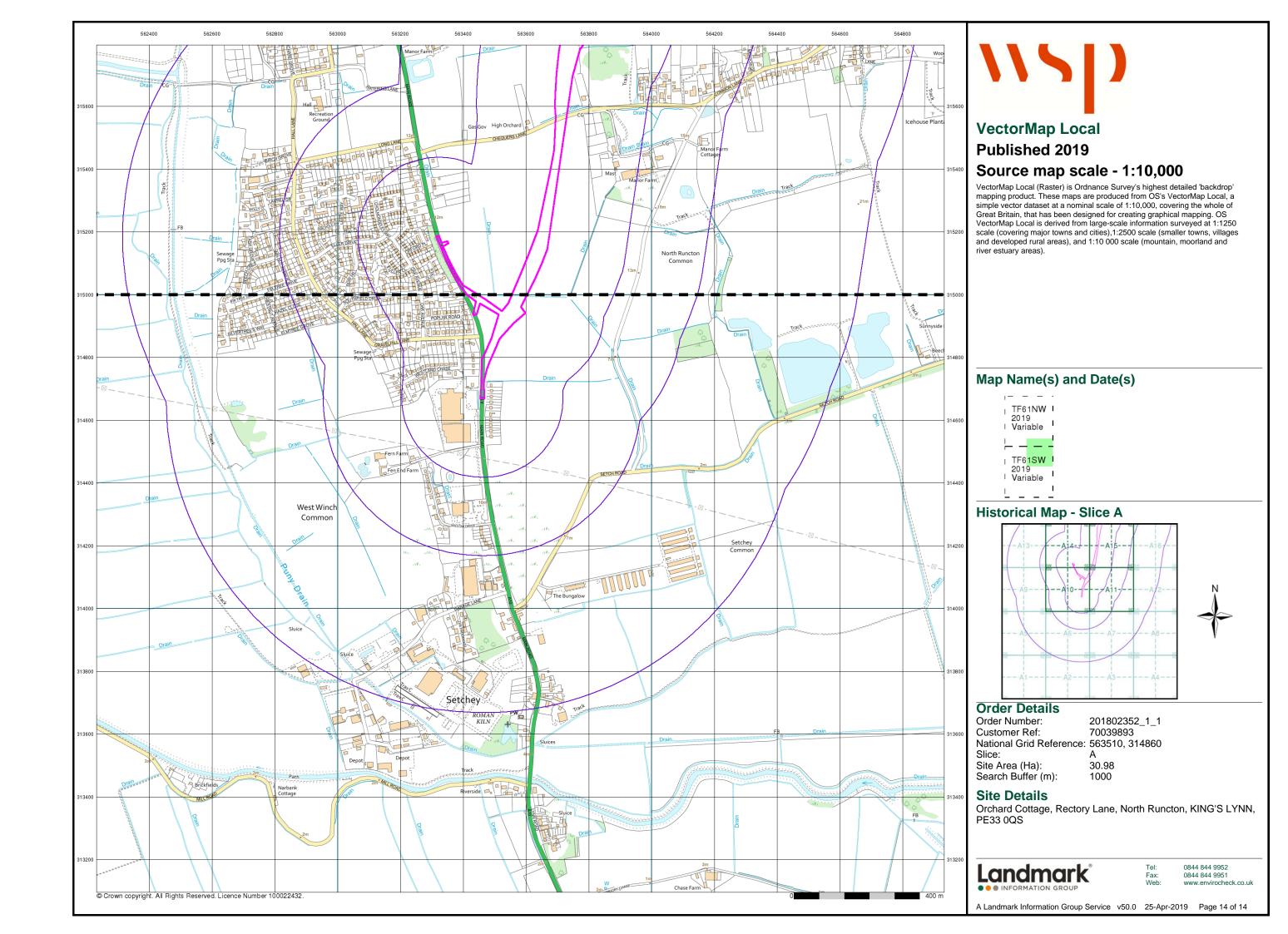
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https://www.west-norfolk.gov.uk/info/20147/about our website/470/disclaimer





From: To: Waylett, Alice

Subject: Land to the east of A10, West Winch - Our ref; EAn/2023/310225

Date: 13 June 2023 08:34:56

Attachments: image001.jpg

image002.jpg image003.jpg image004.ing image005.jpg image006.png image007.jpg

EAN 2023 310225 West Winch Incidents.xlsx

Abstraction details 2023 310225.csv

EAn 2023 310225 Contaminated Land Enquiry West Winch 220523.xlsx

Dear Alice

Thank you for your enquiry of 12 May 2023.

We respond to requests under the Freedom of Information Act 2000 and Environmental Information Regulations 2004.

- 1. According to our records, there are no landfill sites within 550m of the site.
- 2. Please find attached an excel spreadsheet detailing closed pollution incidents within 1km of the subject site boundary.

The National Grid References have been reduced as detailed locations might indicate that an individual had caused an incident. No inference should be drawn about the culpability of a site owner where this is the case.

3. We have attached details of one licence reach that falls within the 500m search boundary requested.

Abstractions are only licensed if they take 20 cubic metres or more of water per day. The Environment Agency does not hold records of unlicensed abstractions. Private water supplies are registered with the relevant local authority. The applicant should contact the relevant local authority for information on private supplies within their search area. They can also search for onshore borehole records available here on the British Geological Survey website.

- 4. Please find attached surface water quality data for sites within the area specified.
- 5. The following sites within 500m of the site have been reviewed with respect to Land Contamination, and all documents including our responses relating to the sites can be found via the Kings Lynn & West Norfolk planning website under planning references:
 - 11/00833/O Listers Ltd (BMW Mini) Hardwick Road, Kings Lynn, PE30 4NA
 - 14/00521/F Pierpoint Retail Park, 7-9 Hansa Road, Hardwick Industrial Estate, PE30 4HX
 - 10/01219/OM Former Campbells Meadow Site & Tesco Ltd, Hardwick Road, **PE30 4NA**
 - 11/01516/FM Hardwick Road, PE30 4NA
 - 09/00216/om Pinguin Foods, Hardwick Industrial Estate, PE30 4LR

- SCO/2019/0002 West Winch Access Road
- 14/00104/F West of Lynn Road, West Winch
- C/2/2013/2010 Garage Lane, Setchey, PE33 0BE

There are also the following site investigations which we do not have electronic copies of.

- 581/13/0015 2 Hardwick Road, Kings Lynn
- 581/13/0673 Land North of Willow Drive, Setchey
- 581/13/0641 Land to North of Willow Drive, Setchey, West Winch

If you still think you need these, please let us know and we will search our archives. However, due to our retention schedule, the documents may no longer exist. We are unable at this stage to give a timescale of when we can carry our the manual search.

If any of the information is not on the council's website then contact us at this address and we will see what we are able to provide.

6. We do not hold records of subsidence/instability. Information may be available from the British Geological Survey.

Please refer to the Open Government Licence available here http://www.nationalarchives.gov.uk/doc/open-government-licence/version/3/ which explains the permitted use of this information.

Please get in touch if you have any further queries or contact us within two months if you would like us to review the information we have sent.

Regards

Teresa

Teresa Chapman Customers & Engagement Officer, Customers & Engagement Team, **Environment Agency** East Anglia Area

Internal use only: <u>EAn_C&E_Internal@environment-agency.gov.uk</u>
External customers: <u>enquiries_eastanglia@environment-agency.gov.uk</u>

Internal: 55472

External: 02030 255472





If you use the Defra **Data Sharing Platform** (DPS) you can use this <u>link</u> to find out about new and updated datasets and much more. Not using DPS yet? **Register for an account** <u>here</u> and you will receive email notifications direct.

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Abstractio Date effectExpiry date Licence no Address lir Address l

52307	07/02/2008 Hardwick Industrial Estate	District Council KING'S LYNN AND WEST NORFOLK DISTRICT		e Environment Protection incide Yes	Yes	Closed			Category 4 (No Impact)	Containment and Control Failure	Pipe Failure above ground	Premises type Manufacturing	Premises Food Processing	Pollutant type Atmospheric Pollutants and Effects	Pollutant Ammonia/Amine Odour
593	18/07/2016 Constitution Hill	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed	Category 4 (No Impact)		Category 4 (No Impact)	Unauthorised Activity	Unauthorised Waste Management Activity	Waste Management	Transfer Station	Inert Materials and Wastes	Construction and Demolition Materials
6438	12/12/2003 Horsley chase, kings lynn	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed	Category 4 (No Impact)		Category 4 (No Impact)	Unauthorised Activity	Fly-Tipping			General Biodegradable Materials and Wastes	Other General Biodegradable Material
9170	06/12/2008 Hardwick Industrial Estate	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed	Category 3 (Minor)	Category 4 (No Impact)	Category 4 (No Impact)	Fires	Other Fire	Other Source	Other	Atmospheric Pollutants and Effects	Smoke
216	25/07/2016 Hardwick Industrial Estate	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed			Category 2 (Significant)	Containment and Control Failure		Other Source	Other	General Biodegradable Materials and Wastes	
3531	25/11/2021 White House Farm 06/03/2015 Constitution Hill	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed			Category 4 (No Impact)	Containment and Control Failure	Pipe Failure below ground	Water Industry	Rising Main	Other Pollutant	Other
8561 7459	29/04/2022 Mars, Kings Lynn	KING'S LYNN AND WEST NORFOLK DISTRICT KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes Yes	Closed Closed	Category 4 (No Impact)		Category 3 (Minor) Category 4 (No Impact)	Containment and Control Failure Authorised Activity	Sewer Failure or Overflow Other Authorised Activity	Water Industry Manufacturing	Foul Sewer Food Processing	Sewage Materials Other Pollutant	Crude Sewage Noise
6310	01/08/2007 White House Farm	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed			Category 4 (No Impact)	Unauthorised Activity	Unauthorised Waste Management Activity	Service Sector	Construction and Demolition	Specific Waste Materials	Household Waste
4104	26/05/2010 TULIP, Beveridge Way, Hardwick Narrows, Kings Lynn	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed	Category 4 (No Impact)		Category 4 (No Impact)	Cause Not Identified	Not Identified			Pollutant Not Identified	Not Identified
1967	20/01/2004 East Anglian Installation Systems, Oldmedow Rd, Ki	KING'S LYNN AND WEST NORFOLK DISTRICT	TF 635 192	Yes	Yes	Closed	Category 4 (No Impact)	Category 3 (Minor)	Category 4 (No Impact)	Containment and Control Failure	Pipe Failure above ground	Manufacturing	Non-Ferrous Metals	Oils and Fuel	Diesel
8643	06/07/2010 Hardwick Industrial Estate	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed			Category 4 (No Impact)	Cause Not Identified	Not Identified	Manufacturing	Other Manufacturing Sector Source	Atmospheric Pollutants and Effects	Chemical Odour
7500	05/08/2002 Hamlin Way, King's Lynn	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed		Category 4 (No Impact)		Cause Not Identified	Not Identified			Oils and Fuel	Unidentified Oil
55374 90607	20/02/2009 Hardwick Industrial Estate 01/03/2013 Nar Valley Drain AWS burst rising main	KING'S LYNN AND WEST NORFOLK DISTRICT KING'S LYNN AND WEST NORFOLK DISTRICT		Yes Yes	Yes Yes	Closed Closed		Category 4 (No Impact) Category 4 (No Impact)		Other Cause Containment and Control Failure	Other Pipe Failure below ground	Water Industry	Rising Main	Oils and Fuel Sewage Materials	Diesel Crude Sewage
4400	16/02/2009 White House Farm	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed		Category 4 (No Impact)		Cause Not Identified	Not Identified	water industry	Mishing Ividin	Pollutant Not Identified	Not Identified
9119	12/04/2010 White House Farm	KING'S LYNN AND WEST NORFOLK DISTRICT	TF 626 178	Yes	Yes	Closed		Category 4 (No Impact)		Containment and Control Failure	Sewer Failure or Overflow	Water Industry	Foul Sewer	Other Pollutant	Other
3593	18/07/2016 Constitution Hill	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed	Category 4 (No Impact)		Category 4 (No Impact)	Unauthorised Activity	Unauthorised Waste Management Activity	Waste Management	Transfer Station	Specific Waste Materials	Vehicles and Vehicle Parts
53283	04/06/2003 NEWS TRANSFER STATION, HAMLIN WAY, KINGS LYNN	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed				Other Cause	Other	Waste Management	Transfer Station	Atmospheric Pollutants and Effects	Effects on Humans
8148	03/05/2022 Mars Uk, Hansa Road, Kings Lynn	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed			Category 4 (No Impact)	Other Cause	Other	Manufacturing	Food Processing	Other Pollutant	Noise
57702 34661	18/02/2008 West Winch Common 20/02/2023 Hardwick Industrial Estate	KING'S LYNN AND WEST NORFOLK DISTRICT KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes Yes	Closed		Category 4 (No Impact)		Other Cause Other Cause	Other Other	Manufacturia	Food December	Other Pollutant Other Pollutant	Natural Ochre
34661 32991	28/01/2018 White House Farm	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed Closed	Category 4 (No Impact)		Category 4 (No Impact) Category 3 (Minor)	Containment and Control Failure	Pipe Failure below ground	Manufacturing Water Industry	Food Processing Rising Main	Sewage Materials	Noise Crude Sewage
15220	11/09/2009 Hardwick Industrial Estate	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed		Category 4 (No Impact)		Authorised Activity	Other Authorised Activity	Other Source	Other	Pollutant Not Identified	Not Identified
24460	15/08/2001 Hardwick Industrial Estate	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed				Containment and Control Failure	Accidental Spillage	Manufacturing	Food Processing	Inorganic Chemicals/Products	Ammonia Solutions
07601	24/04/2005 Beveridge Way, King's Lynn	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed	Category 3 (Minor)	Category 4 (No Impact)	Category 3 (Minor)	Cause Not Identified	Not Identified			Oils and Fuel	Diesel
76057	08/07/2022 Mars Uk Food, Hansa Road	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed	Category 3 (Minor)			Other Cause	Other	Manufacturing	Food Processing	Other Pollutant	Noise
53593	18/07/2016 Constitution Hill	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed	Category 4 (No Impact)		Category 4 (No Impact)	Unauthorised Activity	Unauthorised Waste Management Activity	Waste Management	Transfer Station	Specific Waste Materials	Metal Wastes
39805 99430	26/05/2004 opposite entrance to HWRC Horsley's Chase 03/05/2019 Hardwick Industrial Estate	KING'S LYNN AND WEST NORFOLK DISTRICT KING'S LYNN AND WEST NORFOLK DISTRICT		Yes Yes	Yes Yes	Closed	Category 4 (No Impact)	Category 3 (Minor) Category 4 (No Impact)	Category 4 (No Impact)	Unauthorised Activity Cause Not Identified	Fly-Tipping Not Identified			General Biodegradable Materials and Wastes Organic Chemicals/Products	Other General Biodegradable Materia Dves and Inks
11182	28/06/2006 Hardwick Industrial Estate	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed		Category 4 (No Impact) Category 4 (No Impact)		Containment and Control Failure	Sewer Failure or Overflow	Water Industry	Rising Main	Sewage Materials	Process Effluent
70840	29/03/2011 White House Farm	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed		Category 4 (No Impact)		Cause Not Identified	Not Identified	water maastry	mang man	Oils and Fuel	Unidentified Oil
20945	30/09/2009 White House Farm	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed		Category 4 (No Impact)		Containment and Control Failure	Other Inadequate Control or Containment	Other Source	Other	Other Pollutant	Other
18346	03/06/2013 AWS Hardwick Terminal Rising Main, Kings Lynn	KING'S LYNN AND WEST NORFOLK DISTRICT	TF 622 180	Yes	Yes	Closed	Category 4 (No Impact)		Category 4 (No Impact)	Containment and Control Failure	Sewer Failure or Overflow	Water Industry	Rising Main	Sewage Materials	Crude Sewage
35880	11/03/2023 Mars, Kings Lynn	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed	Category 3 (Minor)	Category 4 (No Impact)	Category 4 (No Impact)	Containment and Control Failure	Control Measure Failure	Manufacturing	Food Processing	Other Pollutant	Noise
28934	06/06/2017 White House Farm	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed		Category 4 (No Impact)		Containment and Control Failure	Pipe Failure below ground	Manufacturing	Food Processing	Sewage Materials	Other Sewage Material
59708 50481	16/06/2022 Mars Food UK, Kings Lynn 14/05/2023 Hardwick Industrial Estate	KING'S LYNN AND WEST NORFOLK DISTRICT KING'S LYNN AND WEST NORFOLK DISTRICT		Yes Yes	Yes Yes	Closed Closed			Category 4 (No Impact)	Other Cause Fires	Other Other Fire	Manufacturing Transport	Food Processing Road	Other Pollutant Contaminated Water	Noise Firefighting Run-Off
50481 32397	14/05/2023 Hardwick Industrial Estate 23/07/2005 Horsleys Fields, King's Lynn	KING'S LYNN AND WEST NORFOLK DISTRICT KING'S LYNN AND WEST NORFOLK DISTRICT		Yes Yes	Yes	Closed			Category 4 (No Impact) Category 2 (Significant)	Fires Containment and Control Failure		Transport Manufacturing	Road Food Processing	Contaminated Water General Biodegradable Materials and Wastes	Other General Biodegradable Materia
02873	21/11/2003 Hardwick Road, King's Lynn	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed		Category 4 (No Impact) Category 4 (No Impact)		Cause Not Identified	Not Identified	unaraccui mg	. 500 1 1000331115	Oils and Fuel	Unidentified Oil
79457	17/04/2008 Hardwick Industrial Estate	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed			Category 4 (No Impact)	Natural Causes	Natural Process	Natural Source	Other Natural Source	Other Pollutant	Other
77344	15/03/2007 Tulip, Beveridge Way, Hardwick Narrows, Kings Lynn	KING'S LYNN AND WEST NORFOLK DISTRICT	TF 627 178	Yes	Yes	Closed	Category 4 (No Impact)	Category 3 (Minor)	Category 2 (Significant)	Containment and Control Failure	Control Measure Failure	Manufacturing	Food Processing	General Biodegradable Materials and Wastes	Food and Drink
95402	28/06/2010 Hardwick Industrial Estate	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed			Category 4 (No Impact)	Fires	Other Fire	Other Source	Other	Atmospheric Pollutants and Effects	Smoke
8495	06/05/2003 White House Farm	KING'S LYNN AND WEST NORFOLK DISTRICT KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed			Category 4 (No Impact)	Cause Not Identified	Not Identified	Wasta Marrows :	Transfer Station	Pollutant Not Identified	Not Identified
58048 75107	21/10/2020 Constitution Hill 07/03/2007 White House Farm	KING'S LYNN AND WEST NORFOLK DISTRICT KING'S LYNN AND WEST NORFOLK DISTRICT		Yes Yes	Yes Yes	Closed	Category 4 (No Impact) Category 4 (No Impact)	Category 3 (Minor) Category 4 (No Impact)	Category 4 (No Impact) Category 3 (Minor)	Unauthorised Activity Containment and Control Failure	Illegal Waste Site Abnormal Process Operation	Waste Management Retail Sector	Transfer Station Food	Inert Materials and Wastes Contaminated Water	Construction and Demolition Materia Other Contaminated Water
50946	14/07/2004 Hansa Road, King's Lynn	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed		Category 4 (No Impact)		Unauthorised Activity	Fly-Tipping	Retail Sector	1000	Inorganic Chemicals/Products	Acids
59519	07/04/2002 Hansa Road, King's Lynn	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed			Category 4 (No Impact)	Containment and Control Failure	Pipe Failure above ground	Manufacturing	Other Manufacturing Sector Source	Inorganic Chemicals/Products	Other Inorganic Chemical or Product
16310	01/08/2007 White House Farm	KING'S LYNN AND WEST NORFOLK DISTRICT	TF 624 177	Yes	Yes	Closed		Category 2 (Significant)		Unauthorised Activity	Unauthorised Waste Management Activity	Service Sector	Construction and Demolition	Inert Materials and Wastes	Construction and Demolition Materia
8048	21/10/2020 Constitution Hill	KING'S LYNN AND WEST NORFOLK DISTRICT	TF 630 176	Yes	Yes	Closed	Category 4 (No Impact)		Category 4 (No Impact)	Unauthorised Activity	Illegal Waste Site	Waste Management	Transfer Station	Specific Waste Materials	Other Specific Waste Material
18371	09/01/2011 AWS P/S, Oldmedow Road, Hardwick Industrial Estate	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed				Other Cause	Other	Water Industry	Pumping Station	Sewage Materials	Crude Sewage
30137	27/03/2007 Hardwick Industrial Estate	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed		Category 4 (No Impact)		Cause Not Identified	Not Identified			Oils and Fuel	Unidentified Oil
50223 00016	25/06/2021 Hardwick Industrial Estate 05/11/2003 A47 Constitution Hill EAST OF HARDWICK ROUNDABOUT	KING'S LYNN AND WEST NORFOLK DISTRICT KING'S LYNN AND WEST NORFOLK DISTRICT		Yes Yes	Yes Yes	Closed Closed	Category 4 (No Impact) Category 4 (No Impact)	Category 4 (No Impact)	Category 3 (Minor) Category 4 (No Impact)	Containment and Control Failure Containment and Control Failure	Process Plant Failure (sudden) Control Measure Failure	Water Industry Transport	Pumping Station	Sewage Materials Inert Materials and Wastes	Crude Sewage Other Inert Material or Waste
77665	30/07/2003 PINGUIN FOODS Ltd, Scania Way, King's Lynn	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed		Category 4 (No Impact)		Containment and Control Failure	Control Measure Failure	Manufacturing	Food Processing	General Biodegradable Materials and Wastes	Vegetable Cuttings and Deposits
17025	23/06/2016 Hardwick Industrial Estate.	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed		Category 4 (No Impact)		Cause Not Identified	Not Identified	manadetaring	Tood Troccising	Oils and Fuel	Unidentified Oil
13206	04/07/2006 Hardwick Industrial Estate	KING'S LYNN AND WEST NORFOLK DISTRICT	TF 627 189	Yes	Yes	Closed		Category 4 (No Impact)		Cause Not Identified	Not Identified	Retail Sector	Other Retail Sector Premises	Atmospheric Pollutants and Effects	Other Atmospheric Pollutant or Effect
10121	15/03/2022 Hardwick Industrial Estate	KING'S LYNN AND WEST NORFOLK DISTRICT	TF 628 188	Yes	Yes	Closed	Category 4 (No Impact)	Category 4 (No Impact)	Category 4 (No Impact)	Containment and Control Failure	Sewer Failure or Overflow	Water Industry	Rising Main	Sewage Materials	Crude Sewage
07170	24/07/2008 Fair Green	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed		Category 4 (No Impact)		Other Cause	Other	Agriculture	Beef	Agricultural Materials and Wastes	Solid Manure
17807	14/08/2017 Hardwick Industrial Estate	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed		Category 4 (No Impact)		Containment and Control Failure	Sewer Failure or Overflow	Retail Sector	Supermarkets	Sewage Materials	Crude Sewage
91939 14902	22/09/2003 Hardwick Industrial Estate 16/06/2004 Hardwick Caravan Park, Road, King's Lynn	KING'S LYNN AND WEST NORFOLK DISTRICT KING'S LYNN AND WEST NORFOLK DISTRICT		Yes Yes	Yes Yes	Closed		Category 4 (No Impact)		Other Cause Natural Causes	Other Natural Process	Water Industry	Surface Water Outfall	Oils and Fuel Other Pollutant	Unidentified Oil Natural Ochre
25232	30/09/2008 Fairstead	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed	Category 3 (Minor)		Category 3 (Minor)	Fires	Other Fire	Transport	Road	Contaminated Water	Firefighting Run-Off
24729	20/08/2007 Hardwick Industrial Estate	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed		Category 4 (No Impact)		Cause Not Identified	Not Identified	Tunsport	noud	Pollutant Not Identified	Not Identified
35772	05/09/2019 161 Main Road, West Winch	KING'S LYNN AND WEST NORFOLK DISTRICT	TF 632 165	Yes	Yes	Closed	Category 4 (No Impact)		Category 3 (Minor)	Cause Not Identified	Not Identified			Sewage Materials	Grey Water
70410	12/03/2008 Hardwick Industrial Estate	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed		Category 4 (No Impact)		Other Cause	Other	Service Sector	Storage and Distribution	Oils and Fuel	Diesel
26373	04/07/2005 Pierpoint Drain, Hansa Road, Kings Lynn	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed		Category 4 (No Impact)		Containment and Control Failure	Control System Failure	Manufacturing	Food Processing	General Biodegradable Materials and Wastes	Food and Drink
11509 03355	19/07/2017 Hardwick Industrial Estate 14/06/2007 White House Farm	KING'S LYNN AND WEST NORFOLK DISTRICT KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed		Category 4 (No Impact)		Cause Not Identified Containment and Control Failure	Not Identified	Other Source	Other	Oils and Fuel Contaminated Water	Unidentified Oil Other Contaminated Water
14280	24/03/2022 Hardwick Industrial Estate	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes Yes	Yes Yes	Closed	Category 4 (No Impact)	Category 4 (No Impact)	Category 3 (Minor)	Containment and Control Failure	Other Inadequate Control or Containment Pipe Failure above ground	Water Industry	Rising Main	Pollutant Not Identified	Not Identified
14200 18701	17/06/2020 Hardwick Industrial Estate	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed		Category 4 (No Impact)		Cause Not Identified	Not Identified	water industry	KISHIR IVIAHI	Pollutant Not Identified	Not Identified
25232	30/09/2008 Fairstead	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed	Category 3 (Minor)		Category 3 (Minor)	Fires	Other Fire	Transport	Road	General Biodegradable Materials and Wastes	Food and Drink
54473	17/02/2009 Hardwick Industrial Estate	KING'S LYNN AND WEST NORFOLK DISTRICT	TF 635 191	Yes	Yes	Closed	Category 4 (No Impact)	Category 4 (No Impact)	Category 3 (Minor)	Containment and Control Failure	Other Inadequate Control or Containment			Oils and Fuel	Diesel
7869	14/07/2021 Hardwick Industrial Estate	KING'S LYNN AND WEST NORFOLK DISTRICT	TF 636 187	Yes	Yes	Closed	Category 4 (No Impact)	Category 4 (No Impact)	Category 4 (No Impact)	Containment and Control Failure	Accidental Spillage	Manufacturing	Food Processing	Inorganic Chemicals/Products	Alkalis
09838	01/08/2008 Hardwick Industrial Estate	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed			Category 4 (No Impact)	Containment and Control Failure	Road Traffic Accident (RTA)			Oils and Fuel	Diesel
57731 30998	21/03/2011 Constitution Hill	KING'S LYNN AND WEST NORFOLK DISTRICT KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed			Category 4 (No Impact)	Unauthorised Activity	Illegal Waste Site	Premises Type Not Identified	Not Identified	General Biodegradable Materials and Wastes	
12780	28/04/2014 Hardwick Industrial Estate 14/11/2022 Hardwick Industrial Estate	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes Yes	Yes Yes	Closed			Category 4 (No Impact) Category 4 (No Impact)	Other Cause	Other Fire	Manufacturing	Food Processing	Pollutant Not Identified Other Pollutant	Not Identified
3836	08/02/2014 Hardwick Industrial Estate	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed		Category 3 (Minor)	Category 2 (Significant)	Containment and Control Failure		Water Industry	Rising Main	General Biodegradable Materials and Wastes	Other General Biodegradable Materia
50300	22/09/2020 Greenyard hardwick ind.estate Ammonia Leak	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed			Category 4 (No Impact)	Containment and Control Failure		Manufacturing	Food Processing	Atmospheric Pollutants and Effects	Chemical Odour
12527	22/07/2017 Hardwick Industrial Estate	KING'S LYNN AND WEST NORFOLK DISTRICT	TF 629 190	Yes	Yes	Closed			Category 4 (No Impact)	Fires	Other Fire	Manufacturing	Food Processing	Contaminated Water	Firefighting Run-Off
37635	21/05/2014 White House Farm	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed		Category 4 (No Impact)		Containment and Control Failure	Accidental Spillage	Water Industry	Pumping Station	Sewage Materials	Crude Sewage
10408	22/03/2021 Hardwick Industrial Estate	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed			Category 4 (No Impact)	Cause Not Identified	Not Identified	Oth C	Other	Oils and Fuel	Lubricating Oils
6177	17/07/2015 Pierpoint Drain	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed		Category 4 (No Impact)		Unauthorised Activity	Unauthorised Discharge or Disposal	Other Source	Other	Contaminated Water	Vegetable Washings
58791 L5092	23/03/2011 Hardwick Industrial Estate 16/10/2002 Horsleys Fields, King's Lynn	KING'S LYNN AND WEST NORFOLK DISTRICT KING'S LYNN AND WEST NORFOLK DISTRICT		Yes Yes	Yes Yes	Closed	Category 3 (Minor) Category 4 (No Impact)		Category 4 (No Impact) Category 4 (No Impact)	Containment and Control Failure Unauthorised Activity	Other Inadequate Control or Containment Fly-Tipping	Other Source Domestic and Residential	Other Private Dwellings	Atmospheric Pollutants and Effects Inert Materials and Wastes	Ammonia/Amine Odour Other Inert Material or Waste
6301	24/02/2009 Hardwick Industrial Estate	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed		Category 4 (No Impact)		Containment and Control Failure	Other Inadequate Control or Containment	and nestatitual		Oils and Fuel	Diesel
26299	27/01/2023 Hardwick Industrial Estate	KING'S LYNN AND WEST NORFOLK DISTRICT	TF 633 186	Yes	Yes	Closed	Category 3 (Minor)	Category 3 (Minor)	Category 4 (No Impact)	Containment and Control Failure	Other Inadequate Control or Containment	Manufacturing	Food Processing	Atmospheric Pollutants and Effects	Ammonia/Amine Odour
22452	06/08/2001 Hardwick Industrial Estate	KING'S LYNN AND WEST NORFOLK DISTRICT	TF 634 185	Yes	Yes	Closed	Category 4 (No Impact)	Category 4 (No Impact)		Containment and Control Failure	Accidental Spillage	Retail Sector	Food	Oils and Fuel	Diesel
55778	04/09/2013 Hardwick Industrial Estate Puny Drain	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed			Category 4 (No Impact)	Unauthorised Activity	Vandalism	Water Industry	Water Distribution System	Oils and Fuel	Diesel
5645	08/02/2003 Horsleys Fields, King's Lynn	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed	Category 4 (No Impact)		Category 4 (No Impact)	Unauthorised Activity	Fly-Tipping	T	Dd	Specific Waste Materials	Household Waste
96088 50559	19/05/2007 Fair Green 28/06/2014 Hardwick Industrial Estate	KING'S LYNN AND WEST NORFOLK DISTRICT KING'S LYNN AND WEST NORFOLK DISTRICT		Yes Yes	Yes Yes	Closed Closed		Category 4 (No Impact)		Other Cause Containment and Control Failure	Other Sewer Failure or Overflow	Transport Water Industry	Road Rising Main	Sewage Materials General Riodegradable Materials and Wastes	Grey Water
94405	03/07/2009 Hardwick Industrial Estate	KING'S LYNN AND WEST NORFOLK DISTRICT KING'S LYNN AND WEST NORFOLK DISTRICT		Yes Yes	Yes Yes	Closed		Category 4 (No Impact) Category 4 (No Impact)	Category 3 (Minor) Category 2 (Significant)	Cause Not Identified	Not Identified	·vacer moustry	manig iviani	General Biodegradable Materials and Wastes Pollutant Not Identified	Vegetable Cuttings and Deposits Not Identified
12737	26/03/2021 Hardwick Industrial Estate	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed		Category 4 (No Impact)		Cause Not Identified	Not identified			Pollutant Not Identified	Not Identified
91713	07/01/2014 Trib of Nar Valley Drain side of A47 Kings Lynn	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed		Category 4 (No Impact)		Containment and Control Failure	Pipe Failure below ground	Water Industry	Water Distribution System	Inert Materials and Wastes	Rocks and Gravel
74693	04/07/2022 East Anglian Farm	KING'S LYNN AND WEST NORFOLK DISTRICT	TF 646 178	Yes	Yes	Closed	Category 3 (Minor)		Category 4 (No Impact)	Fires	Burning of Waste	Waste Management	Other Waste Management Source	Atmospheric Pollutants and Effects	Smoke
28606	12/07/2005 Scania Way, King's Lynn	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed			Category 4 (No Impact)	Containment and Control Failure	Process Plant Failure (sudden)	Manufacturing	Food Processing	Atmospheric Pollutants and Effects	Ammonia/Amine Odour
96867	21/01/2017 Manor Farm	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed	Category 2 (Significant)		Category 3 (Minor)	Fires	Burning of Waste	Waste Management	Other Waste Management Source	Atmospheric Pollutants and Effects	Smoke Unidentified Oil
16477 56145	30/12/2010 Manor Farm 30/02/2010 West Winch	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed		Category 4 (No Impact)		Cause Not Identified	Not Identified	Domestic and Post-1	Private Dwellings	Oils and Fuel Atmospheric Pollutants and Effects	Unidentified Oil Smoke
02548	30/03/2010 West Winch 07/07/2008 North Runcton	KING'S LYNN AND WEST NORFOLK DISTRICT KING'S LYNN AND WEST NORFOLK DISTRICT		Yes Yes	Yes Yes	Closed Closed	Category 3 (Minor) Category 4 (No Impact)		Category 4 (No Impact) Category 4 (No Impact)	Unauthorised Activity Fires	Illegal Waste Site Burning of Waste	Domestic and Residential	Private Dwellings	Atmospheric Pollutants and Effects Agricultural Materials and Wastes	Shoke Slurry and Dilute Slurry
52866	30/07/2014 North Runcton Common	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed	Category 4 (No Impact)		Category 4 (No Impact)	Unauthorised Activity	Illegal Waste Site	Agriculture	Beef	Inert Materials and Wastes	Construction and Demolition Materia
1514	20/07/2005 The Willows, Holly Close, West Winch, King's Lynn	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed			Category 4 (No Impact)	Natural Causes	Dry Weather	-		Atmospheric Pollutants and Effects	Smoke
10552	24/09/2012 Manor Farm	KING'S LYNN AND WEST NORFOLK DISTRICT	TF 639 153	Yes	Yes	Closed	Category 4 (No Impact)	Category 3 (Minor)	Category 4 (No Impact)	Unauthorised Activity	Illegal Waste Site	Waste Management	Treatment Facility	Specific Waste Materials	Other Specific Waste Material
0161	21/09/2019 Manor Farm	KING'S LYNN AND WEST NORFOLK DISTRICT	TF 631 158	Yes	Yes	Closed	Category 4 (No Impact)	Category 4 (No Impact)		Cause Not Identified	Not Identified			Sewage Materials	Final Effluent
8558	16/01/2013 North Runcton	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed	Category 3 (Minor)	Category 4 (No Impact)	Category 4 (No Impact)	Unauthorised Activity	Unauthorised Waste Management Activity	Service Sector	Construction and Demolition	Atmospheric Pollutants and Effects	Smoke
	28/02/2010 West Winch Common	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed		Category 4 (No Impact)		Containment and Control Failure	Sewer Failure or Overflow	Water Industry	Pumping Station	Sewage Materials	Crude Sewage
57188	15/02/2011 North Runcton 20/06/2015 North Runcton	KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed	Category 4 (No Impact)		Category 4 (No Impact)	Unauthorised Activity	Unauthorised Discharge or Disposal	Waste Management	Exempt Spreading/Recovery Facility	Inert Materials and Wastes	Other Inert Material or Waste
57188 58627	20/06/2015 North Runcton 11/10/2009 West Winch	KING'S LYNN AND WEST NORFOLK DISTRICT KING'S LYNN AND WEST NORFOLK DISTRICT		Yes Yes	Yes Yes	Closed	Category 4 (No Impact)		Category 4 (No Impact)	Unauthorised Activity	Unauthorised Waste Management Activity	Domestic and Residential	Private Dwellings	Inert Materials and Wastes Atmospheric Pollutants and Effects	Soils and Clay
57188 58627 17021	TT/ TO/ TOOD MEST MILLII	KING'S LYNN AND WEST NORFOLK DISTRICT KING'S LYNN AND WEST NORFOLK DISTRICT		Yes Yes	Yes	Closed			Category 4 (No Impact)	Unauthorised Activity Fires	Illegal Waste Site		Private Dwellings Other Waste Management Source	Atmospheric Pollutants and Effects Contaminated Water	Smoke Firefighting Run-Off
57188 58627 17021 23958	21 /01 /2017 Manor Farm	KING'S LYNN AND WEST NORFOLK DISTRICT KING'S LYNN AND WEST NORFOLK DISTRICT		Yes Yes	Yes Yes	Closed	Category 2 (Significant) Category 3 (Minor)		Category 3 (Minor) Category 4 (No Impact)	Fires Fires	Burning of Waste Burning of Waste	Waste Management Waste Management	Other Waste Management Source Transfer Station	Contaminated Water Atmospheric Pollutants and Effects	Firefighting Run-Off Smoke
57188 58627 17021 23958 96867	21/01/2017 Manor Farm 11/03/2016 Riverside Farm	KING'S LYNN AND WEST NORFOLK DISTRICT KING'S LYNN AND WEST NORFOLK DISTRICT		Yes Yes	yes Yes	Closed	Category 3 (Minor) Category 4 (No Impact)		Category 4 (No Impact) Category 4 (No Impact)	Cause Not Identified	Not Identified	•vasce ividilagement	Transier Station	Inert Materials and Wastes	Other Inert Material or Waste
57188 58627 17021 23958 96867 18565	11/03/2016 Riverside Farm	O D ETTER AND AAFDI MONLOFY DIDIKICI		Yes	Yes	Closed	Category 4 (No impact) Category 3 (Minor)		Category 3 (Minor)	Unauthorised Activity	Illegal Waste Site	Waste Management	Transfer Station	Pollutant Not Identified	Not Identified
67188 68627 67021 23958 96867 18565		KING'S LYNN AND WEST NORFOLK DISTRICT		Yes	Yes	Closed			Category 4 (No Impact)	Unauthorised Activity	Illegal Waste Site	Domestic and Residential	Private Dwellings	Specific Waste Materials	Household Waste
57188 58627 17021 23958 96867	11/03/2016 Riverside Farm 06/01/2015 Manor Farm	KING'S LYNN AND WEST NORFOLK DISTRICT KING'S LYNN AND WEST NORFOLK DISTRICT	TF 627 149			Closed		Category 4 (No Impact)		Cause Not Identified	Not Identified		-	Oils and Fuel	Unidentified Oil
57188 58627 177021 23958 96867 18565 04642 71518 55280 52356	11/03/2016 Riverside Farm 06/01/2015 Manor Farm 28/10/2013 North Runcton			Yes	Yes			Catagoni 4 (No Impact)	C-4 (4 (A)- ()	Unauthorised Activity	Character of States & States and Administration	aut a			Construction and Demolistra Massaci
67188 68627 67021 63958 66867 68565 64642 71518 65280 62356	11/03/2016 Riverside Farm 06/01/2015 Manor Farm 28/10/2013 Morth Runcton 18/01/2012 West Winch 23/01/2011 North Runcton Common 29/04/2008 Manor Farm	KING'S LYNN AND WEST NORFOLK DISTRICT KING'S LYNN AND WEST NORFOLK DISTRICT KING'S LYNN AND WEST NORFOLK DISTRICT	TF 640 155 TF 639 153	Yes	Yes	Closed	Category 4 (No Impact)				Unauthorised Waste Management Activity	Other Source	Other	Inert Materials and Wastes	
37188 38627 37021 23958 36867 28565 34642 71518 35280 32356 32725 26704	11/03/2016 Riverside Farm 06/01/2015 Manor Farm 28/10/2013 Morth Runcton 18/01/2012 West Winch 23/01/2011 North Runcton Common 29/04/2008 Manor Farm 13/02/2004 Fern Farm	KING'S LYNN AND WEST NORFOLK DISTRICT KING'S LYNN AND WEST NORFOLK DISTRICT KING'S LYNN AND WEST NORFOLK DISTRICT KING'S LYNN AND WEST NORFOLK DISTRICT	TF 640 155 TF 639 153 TF 634 140	Yes Yes	Yes Yes	Closed Closed	Category 4 (No Impact)	Category 3 (Minor)	Category 4 (No Impact)	Unauthorised Activity	Unauthorised Discharge or Disposal	Manufacturing	Building Products	Inorganic Chemicals/Products	Cement
37188 38627 37021 3958 36867 38565 34642 71518 35280 32356 32725 36704 30552	11/03/2016 Riverside Farm 06/01/2015 Manor Farm 08/01/2015 Morth Runcton 18/01/2012 West Winch 23/01/2011 Morth Runcton Common 29/04/2008 Manor Farm 13/02/2004 Fern Farm 24/09/2012 Manor Farm	KING'S LYNN AND WEST NORFOLK DISTRICT KING'S LYNN AND WEST NORFOLK DISTRICT	TF 640 155 TF 639 153 TF 634 140 TF 639 153	Yes Yes Yes	Yes Yes Yes	Closed Closed Closed	Category 4 (No Impact) Category 4 (No Impact)	Category 3 (Minor) Category 3 (Minor)	Category 4 (No Impact) Category 4 (No Impact)		Unauthorised Discharge or Disposal Illegal Waste Site			Inorganic Chemicals/Products Inert Materials and Wastes	Cement Construction and Demolition Materia
57188 58627 17021 133958 16867 18565 04642 71518 55280 52356 32725 16704 40552 84579	11/03/2016 Riverside Farm 06/01/2015 Manor Farm 28/10/2013 Morth Runcton 18/01/2012 West Which 23/01/2011 North Runcton Common 29/04/2008 Manor Farm 13/02/2004 Fern Farm 24/09/2012 Manor Farm 11/04/2007 Manor Farm	KING'S LYNN AND WEST NORFOLK DISTRICT KING'S LYNN AND WEST NORFOLK DISTRICT	TF 640 155 TF 639 153 TF 634 140 TF 639 153 TF 633 150	Yes Yes Yes Yes	Yes Yes Yes Yes	Closed Closed Closed Closed	Category 4 (No Impact) Category 4 (No Impact) Category 4 (No Impact)	Category 3 (Minor) Category 3 (Minor) Category 4 (No Impact)	Category 4 (No Impact) Category 4 (No Impact) Category 4 (No Impact)	Unauthorised Activity Unauthorised Activity Fires	Unauthorised Discharge or Disposal Illegal Waste Site Other Fire	Manufacturing Waste Management	Building Products Treatment Facility	Inorganic Chemicals/Products Inert Materials and Wastes Contaminated Water	Cement Construction and Demolition Materia Firefighting Run-Off
57188 58627 47021 23958 23958 24686 24642 271518 25280 22356 22725 26704 400552 24579 266413	11/03/2016 Riverside Farm 06/01/2015 Manor Farm 06/01/2015 Worth Runcton 18/01/2012 West Winch 18/01/2012 West Winch 29/04/2008 Manor Farm 13/02/2004 Fern Farm 24/09/2012 Manor Farm 11/04/2007 Manor Farm 11/04/2007 Manor Farm	KING'S LYNN AND WEST NORFOLK DISTRICT	TF 640 155 TF 639 153 TF 634 140 TF 639 153 TF 633 150 TF 633 164	Yes Yes Yes Yes Yes	Yes Yes Yes Yes Yes	Closed Closed Closed Closed Closed	Category 4 (No Impact) Category 4 (No Impact) Category 4 (No Impact) Category 3 (Minor)	Category 3 (Minor) Category 3 (Minor) Category 4 (No Impact) Category 3 (Minor)	Category 4 (No Impact) Category 4 (No Impact) Category 4 (No Impact) Category 3 (Minor)	Unauthorised Activity Unauthorised Activity Fires Containment and Control Failure	Unauthorised Discharge or Disposal Illegal Waste Site Other Fire Sewer Failure or Overflow	Manufacturing Waste Management Water Industry	Building Products Treatment Facility Foul Sewer	Inorganic Chemicals/Products Inert Materials and Wastes Contaminated Water Sewage Materials	Construction and Demolition Materia Firefighting Run-Off Crude Sewage
57188 58627 17021 133958 16867 18565 04642 71518 55280 52356 32725 16704 40552 84579	11/03/2016 Riverside Farm 06/01/2015 Manor Farm 28/10/2013 Morth Runcton 18/01/2012 West Which 23/01/2011 North Runcton Common 29/04/2008 Manor Farm 13/02/2004 Fern Farm 24/09/2012 Manor Farm 11/04/2007 Manor Farm	KING'S LYNN AND WEST NORFOLK DISTRICT KING'S LYNN AND WEST NORFOLK DISTRICT	TF 640 155 TF 639 153 TF 634 140 TF 639 153 TF 633 150 TF 633 164 TF 626 150	Yes Yes Yes Yes	Yes Yes Yes Yes	Closed Closed Closed Closed	Category 4 (No Impact) Category 4 (No Impact) Category 4 (No Impact) Category 3 (Minor) Category 4 (No Impact)	Category 3 (Minor) Category 3 (Minor) Category 4 (No Impact) Category 3 (Minor) Category 4 (No Impact)	Category 4 (No Impact) Category 4 (No Impact) Category 4 (No Impact)	Unauthorised Activity Unauthorised Activity Fires	Unauthorised Discharge or Disposal Illegal Waste Site Other Fire	Manufacturing Waste Management	Building Products Treatment Facility	Inorganic Chemicals/Products Inert Materials and Wastes Contaminated Water	Cement Construction and Demolition Materia Firefighting Run-Off

141346	06/03/2003 Mulberry Cottage, Lynn Road, Setch, King's Lynn	KING'S LYNN AND WEST NORFOLK DISTRICT TF 637 137	Yes	Yes	Closed	Category 4 (No Impact) Category 4 (No Impact)	Category 4 (No Impact)	Other Cause	Other			Inert Materials and Wastes	Construction and Demolition Materials and Wastes
1642870	10/08/2018 Manor Farm	KING'S LYNN AND WEST NORFOLK DISTRICT TF 632 164	Yes	Yes	Closed	Category 4 (No Impact) Category 3 (Minor)	Category 4 (No Impact)	Containment and Control Failure	Sewer Failure or Overflow	Water Industry	Foul Sewer	Sewage Materials	Crude Sewage
1171516	28/10/2013 Setchey	KING'S LYNN AND WEST NORFOLK DISTRICT TF 632 139	Yes	Yes	Closed	Category 3 (Minor) Category 3 (Minor)	Category 4 (No Impact)	Unauthorised Activity	Illegal Waste Site	Waste Management	Transfer Station	Pollutant Not Identified	Not Identified
897633	28/06/2011 West Winch	KING'S LYNN AND WEST NORFOLK DISTRICT TF 628 157	Yes	Yes	Closed	Category 4 (No Impact) Category 4 (No Impact)	Category 4 (No Impact)	Fires	Other Fire	Domestic and Residential	Private Dwellings	Other Pollutant	Other
1019318	27/07/2012 Manor Farm	KING'S LYNN AND WEST NORFOLK DISTRICT TF 632 154	Yes	Yes	Closed	Category 4 (No Impact) Category 4 (No Impact)	Category 4 (No Impact)	Containment and Control Failure	Sewer Failure or Overflow	Water Industry	Foul Sewer	Sewage Materials	Crude Sewage
1262866	30/07/2014 North Runcton Common	KING'S LYNN AND WEST NORFOLK DISTRICT TF 638 156	Yes	Yes	Closed	Category 4 (No Impact) Category 3 (Minor)	Category 4 (No Impact)	Unauthorised Activity	Illegal Waste Site	Agriculture	Beef	Inert Materials and Wastes	Soils and Clay
92586	18/07/2002 1 Willow Drive, Setch, King's Lynn	KING'S LYNN AND WEST NORFOLK DISTRICT TF 63406 14285	Yes	Yes	Closed	Category 2 (Significant) Category 3 (Minor)	Category 4 (No Impact)	Unauthorised Activity	Fly-Tipping			Specific Waste Materials	Household Waste
56553	04/02/2002 King's Lynn (Norfolk)	KING'S LYNN AND WEST NORFOLK DISTRICT TF 625 156	Yes	Yes	Closed	Category 4 (No Impact) Category 4 (No Impact)	Category 3 (Minor)	Natural Causes	Natural Process			Other Pollutant	Natural Ochre
1197615	24/01/2014 Fair Green	KING'S LYNN AND WEST NORFOLK DISTRICT TF 658 168	Yes	Yes	Closed	Category 3 (Minor) Category 3 (Minor)	Category 3 (Minor)	Containment and Control Failure	Other Inadequate Control or Containment	Domestic and Residential	Private Dwellings	Oils and Fuel	Other Oil or Fuel
1335807	09/05/2015 Blackborough End	KING'S LYNN AND WEST NORFOLK DISTRICT TF 664 147	Yes	Yes	Closed	Category 4 (No Impact) Category 4 (No Impact)	Category 4 (No Impact)	Containment and Control Failure	Road Traffic Accident (RTA)	Transport	Road	Sewage Materials	Crude Sewage
287100	13/01/2005 Water Lane, Blackborough End, King's Lynn	KING'S LYNN AND WEST NORFOLK DISTRICT TF 666 150	Yes	Yes	Closed	Category 4 (No Impact) Category 3 (Minor)	Category 4 (No Impact)	Unauthorised Activity	Fly-Tipping			General Biodegradable Materials and Wastes	Other General Biodegradable Material or Waste
295221	23/02/2005 King's Lynn (Norfolk)	KING'S LYNN AND WEST NORFOLK DISTRICT TF 662 146	Yes	Yes	Closed	Category 4 (No Impact) Category 3 (Minor)	Category 4 (No Impact)	Unauthorised Activity	Unauthorised Waste Management Activity	Agriculture	Horticulture	Inert Materials and Wastes	Construction and Demolition Materials and Wastes
734470	21/11/2009 Middleton	KING'S LYNN AND WEST NORFOLK DISTRICT TF 663 162	Yes	Yes	Closed	Category 4 (No Impact) Category 4 (No Impact)	Category 4 (No Impact)	Containment and Control Failure	Storage Tank or Container Failure (Bunded)			Pollutant Not Identified	Not Identified
1911100	23/03/2021 Fair Green	KING'S LYNN AND WEST NORFOLK DISTRICT TF 654 169	Yes	Yes	Closed	Category 4 (No Impact) Category 4 (No Impact)	Category 3 (Minor)	Unauthorised Activity	Unauthorised Discharge or Disposal	Domestic and Residential	Private Dwellings	Sewage Materials	Final Effluent
295221	23/02/2005 King's Lynn (Norfolk)	KING'S LYNN AND WEST NORFOLK DISTRICT TF 662 146	Yes	Yes	Closed	Category 4 (No Impact) Category 3 (Minor)	Category 4 (No Impact)	Unauthorised Activity	Unauthorised Waste Management Activity	Agriculture	Horticulture	Specific Waste Materials	Other Specific Waste Material
1461641	12/08/2016 Manor Farm	KING'S LYNN AND WEST NORFOLK DISTRICT TF 659 148	Yes	Yes	Closed	Category 4 (No Impact) Category 3 (Minor)	Category 4 (No Impact)	Fires	Other Fire	Agriculture	Arable	Contaminated Water	Firefighting Run-Off
644442	07/01/2009 Mill Farm	KING'S LYNN AND WEST NORFOLK DISTRICT TF 663 159	Yes	Yes	Closed	Category 4 (No Impact) Category 3 (Minor)	Category 4 (No Impact)	Fires	Other Fire			Contaminated Water	Firefighting Run-Off
592215	02/06/2008 J Perry, West Hall Lodge, Middleton	KING'S LYNN AND WEST NORFOLK DISTRICT TF 649 163	Yes	Yes	Closed	Category 4 (No Impact) Category 4 (No Impact)	Category 2 (Significant)	Unauthorised Activity	Unauthorised Discharge or Disposal	Agriculture	Beef	Agricultural Materials and Wastes	Slurry and Dilute Slurry
1363990	12/08/2015 North Runcton	KING'S LYNN AND WEST NORFOLK DISTRICT TF 649 151	Yes	Yes	Closed	Category 4 (No Impact) Category 4 (No Impact)	Category 4 (No Impact)	Fires	Other Fire	Agriculture	Arable	Contaminated Water	Firefighting Run-Off
1823811	02/07/2020 Middleton	KING'S LYNN AND WEST NORFOLK DISTRICT TF 664 160	Yes	Yes	Closed	Category 4 (No Impact) Category 4 (No Impact)	Category 4 (No Impact)	Fires	Other Fire	Transport	Road	Oils and Fuel	Diesel
290192	31/01/2005 Fair Green Farms, Hill Road, Middleton, King's Lyn	KING'S LYNN AND WEST NORFOLK DISTRICT TF 654 169	Yes	Yes	Closed	Category 4 (No Impact) Category 4 (No Impact)	Category 3 (Minor)	Containment and Control Failure	Accidental Spillage	Agriculture	Arable	Oils and Fuel	Gas and Fuel Oils
1032330	30/08/2012 Fair Green	KING'S LYNN AND WEST NORFOLK DISTRICT TF 654 169	Yes	Yes	Closed	Category 4 (No Impact) Category 4 (No Impact)	Category 3 (Minor)	Other Cause	Other	Agriculture	Other Agricultural Source	Sewage Materials	Other Sewage Material
700201	21/07/2009 Middleton Towers	KING'S LYNN AND WEST NORFOLK DISTRICT TF 660 171	Yes	Yes	Closed	Category 4 (No Impact) Category 4 (No Impact)	Category 3 (Minor)	Natural Causes	Natural Process			Pollutant Not Identified	Not Identified
1050923	26/10/2012 Blackborough End	KING'S LYNN AND WEST NORFOLK DISTRICT TF 663 146	Yes	Yes	Closed	Category 4 (No Impact) Category 3 (Minor)	Category 4 (No Impact)	Unauthorised Activity	Unauthorised Waste Management Activity	Waste Management	Transfer Station	Inert Materials and Wastes	Other Inert Material or Waste
1722506	26/07/2019 Middleton Towers	KING'S LYNN AND WEST NORFOLK DISTRICT TF 666 175	Yes	Yes	Closed	Category 4 (No Impact) Category 4 (No Impact)	Category 4 (No Impact)	Cause Not Identified	Not Identified	Water Industry	Rising Main	Sewage Materials	Crude Sewage
1335822	09/05/2015 Blackborough End	KING'S LYNN AND WEST NORFOLK DISTRICT TF 664 147	Yes	Yes	Closed	Category 4 (No Impact) Category 4 (No Impact)	Category 4 (No Impact)	Containment and Control Failure	Road Traffic Accident (RTA)			Sewage Materials	Storm Sewage

Freedom of Information Request Ref.	EAN/2023/310225
Description	Surface Water Quality Data - Contaminated Land Enquiry - West Winch
Time period of extracted data	01-Jan-2018 to 22-May-2023
Date of data extraction	22-May-23

Point Code	Point Name	NGR	Last Sampled
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	TF6213518111	05-Apr-22
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYN	TF6245918714	03-Dec-18

Pt Code	Name	Date	Time
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	03-Jan-18	0908
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	08-Feb-18	0840
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	15-Mar-18	1012
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	29-May-18	1000
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	25-Jun-18	
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	05-Jul-18	0929
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	10-Sep-18	1342
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	01-Oct-18	
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	23-Oct-18	
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	05-Feb-19	
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	06-May-21	
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	02-Jun-21	
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	22-Jul-21	
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	11-Aug-21	
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	09-Sep-21	
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	11-Oct-21	
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	17-Feb-22	
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	24-Feb-22	
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	14-Mar-22	
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	24-Mar-22	
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	05-Apr-22	
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	03-Apr-22 03-Jan-18	
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	08-Feb-18	
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	15-Mar-18	
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	29-May-18	
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	25-Jun-18	
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	05-Jul-18	
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	10-Sep-18	
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	01-Oct-18	
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	23-Oct-18	
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	05-Feb-19	
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58M11	R.NAR BY-PASS BRIDGE KINGS LYNN		
	R.NAR BY-PASS BRIDGE KINGS LYNN	22-Jul-21	
58M11		11-Aug-21	
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN R.NAR BY-PASS BRIDGE KINGS LYNN	09-Sep-21 11-Oct-21	
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58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	14-Mar-22	
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	24-Mar-22	
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	05-Apr-22	
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	03-Jan-18	
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58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	25-Jun-18	
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58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	10-Sep-18	1342

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58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	01-Oct-18 1445
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	23-Oct-18 1334
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	05-Feb-19 1339
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	06-May-21 1443
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	02-Jun-21 1408
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	22-Jul-21 0929
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	11-Aug-21 1109
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	09-Sep-21 0741
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	11-Oct-21 1144
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	17-Feb-22 1442
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	24-Feb-22 0901
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	14-Mar-22 0903
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	24-Mar-22 0845
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	05-Apr-22 1039
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	03-Jan-18 0908
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	08-Feb-18 0840
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	15-Mar-18 1012
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	29-May-18 1000
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	25-Jun-18 0825
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58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	08-Feb-18 0840

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58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 22-Jui-21 092 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 11-Aug-21 110 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 09-Sep-21 074 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 11-Oct-21 114 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 17-Feb-22 144 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 24-Feb-22 090 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 24-Mar-22 084 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Apr-22 103 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 03-Jan-18 090 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 08-Feb-18 084 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 08-Feb-18 084 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 15-Mar-18 101 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 29-May-18 100 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Jui-18 092 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 01-Oct-18 134 58M11 R.NAR BY-PASS BRIDGE KINGS LY	9 9 1 4 2
58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 11-Aug-21 110 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 09-Sep-21 074 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 11-Oct-21 114 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 17-Feb-22 144 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 24-Feb-22 090 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 14-Mar-22 090 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 24-Mar-22 084 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Apr-22 103 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 03-Jan-18 090 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 08-Feb-18 084 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 29-May-18 100 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 25-Jun-18 082 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Jul-18 092 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 01-Oct-18 144 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 01-Oct-18 144 58M11 R.NAR BY-PASS BRIDGE KINGS LY	9 1 4 2
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58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 17-Feb-22 144 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 24-Feb-22 090 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 14-Mar-22 084 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 24-Mar-22 084 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Apr-22 103 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 03-Jan-18 090 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 08-Feb-18 084 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 15-Mar-18 101 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 29-May-18 100 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Jul-18 082 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Jul-18 092 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 01-Oct-18 144 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 03-Oct-18 133 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Feb-19 133 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 06-May-21 144 58M11 R.NAR BY-PASS BRIDGE KINGS LY	2
58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 24-Feb-22 090 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 14-Mar-22 090 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 24-Mar-22 084 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Apr-22 103 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 03-Jan-18 090 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 08-Feb-18 084 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 15-Mar-18 101 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 29-May-18 100 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 25-Jun-18 082 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Jul-18 092 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 01-Oct-18 134 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 01-Oct-18 144 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Feb-19 133 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Feb-19 133 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 06-May-21 144 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 06-May-21 144 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 07-Jun-21 140	
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58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 24-Mar-22 084 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Apr-22 103 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 03-Jan-18 090 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 08-Feb-18 084 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 15-Mar-18 101 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 29-May-18 100 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Jul-18 092 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Jul-18 092 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 01-Oct-18 134 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 01-Oct-18 144 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Feb-19 133 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Feb-19 133 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 06-May-21 144 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 06-May-21 144 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 02-Jun-21 140	
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58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 03-Jan-18 090 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 08-Feb-18 084 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 15-Mar-18 101 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 29-May-18 100 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 25-Jun-18 082 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Jul-18 092 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 01-Oct-18 134 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 01-Oct-18 144 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Feb-19 133 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Feb-19 133 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 06-May-21 144 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 02-Jun-21 140	5
58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 08-Feb-18 084 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 15-Mar-18 101 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 29-May-18 100 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 25-Jun-18 082 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Jul-18 092 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 10-Sep-18 134 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 01-Oct-18 144 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Feb-19 133 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 06-May-21 144 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 06-May-21 144 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 02-Jun-21 140	9
58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 15-Mar-18 101 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 29-May-18 100 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 25-Jun-18 082 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Jul-18 092 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 01-Oct-18 144 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 23-Oct-18 133 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Feb-19 133 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 06-May-21 144 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 06-May-21 144 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 02-Jun-21 140	8
58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 29-May-18 100 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 25-Jun-18 082 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Jul-18 092 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 10-Sep-18 134 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 01-Oct-18 144 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 23-Oct-18 133 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Feb-19 133 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 06-May-21 144 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 02-Jun-21 140	0
58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 25-Jun-18 082 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Jul-18 092 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 10-Sep-18 134 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 01-Oct-18 144 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 23-Oct-18 133 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Feb-19 133 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 06-May-21 144 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 02-Jun-21 140	2
58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Jul-18 092 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 10-Sep-18 134 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 01-Oct-18 144 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 23-Oct-18 133 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Feb-19 133 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 06-May-21 144 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 02-Jun-21 140	0
58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 10-Sep-18 134 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 01-Oct-18 144 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 23-Oct-18 133 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Feb-19 133 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 06-May-21 144 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 02-Jun-21 140	5
58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 01-Oct-18 144 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 23-Oct-18 133 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Feb-19 133 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 06-May-21 144 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 02-Jun-21 140	9
58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 23-Oct-18 133 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Feb-19 133 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 06-May-21 144 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 02-Jun-21 140	2
58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Feb-19 133 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 06-May-21 144 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 02-Jun-21 140	5
58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 06-May-21 144 58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 02-Jun-21 140	4
58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 02-Jun-21 140	9
	3
58M11 R NAR BY-PASS BRIDGE KINGS I VNN 22- lul-21 002	8
22-301-21 U32	9
58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 11-Aug-21 110	9
58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 09-Sep-21 074	1
58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 11-Oct-21 114	4
58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 17-Feb-22 144	2
58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 24-Feb-22 090	1
58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 14-Mar-22 090	3
58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 24-Mar-22 084	5
58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Apr-22 103	9
58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 03-Jan-18 090	
58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 08-Feb-18 084	
58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 15-Mar-18 101	8
58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 29-May-18 100	8 0
58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 25-Jun-18 082	8 0 2
58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Jul-18 092	8 0 2 0
58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 10-Sep-18 134	8 0 2 0 5
58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 01-Oct-18 144	8 0 2 0 5 9
58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 23-Oct-18 133	8 0 2 0 5 9
58M11 R.NAR BY-PASS BRIDGE KINGS LYNN 05-Feb-19 133	8 0 2 0 5 9 2

58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	06-May-21	1443
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	02-Jun-21	1408
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	22-Jul-21	0929
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	11-Aug-21	1109
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	09-Sep-21	0741
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	11-Oct-21	1144
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	17-Feb-22	1442
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	24-Feb-22	0901
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	14-Mar-22	0903
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	24-Mar-22	0845
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	05-Apr-22	1039
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	03-Jan-18	0908
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	08-Feb-18	0840
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	15-Mar-18	1012
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	29-May-18	1000
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	25-Jun-18	0825
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	05-Jul-18	0929
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	10-Sep-18	1342
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	01-Oct-18	1445
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	23-Oct-18	1334
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	05-Feb-19	1339
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	06-May-21	1443
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	02-Jun-21	1408
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	22-Jul-21	0929
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	11-Aug-21	1109
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	09-Sep-21	0741
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	11-Oct-21	1144
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	17-Feb-22	1442
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	24-Feb-22	0901
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	14-Mar-22	0903
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	24-Mar-22	0845
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	05-Apr-22	1039
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	03-Jan-18	0908
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	08-Feb-18	0840
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	15-Mar-18	1012
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	29-May-18	1000
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	25-Jun-18	0825
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	05-Jul-18	0929
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	10-Sep-18	1342
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	01-Oct-18	1445
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	23-Oct-18	1334
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	05-Feb-19	1339
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	06-May-21	1443
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	02-Jun-21	1408
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	22-Jul-21	0929
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	11-Aug-21	1109
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	09-Sep-21	0741
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	11-Oct-21	1144
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	17-Feb-22	1442
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	24-Feb-22	0901

58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	14-Mar-22 0903
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	24-Mar-22 0845
58M11	R.NAR BY-PASS BRIDGE KINGS LYNN	05-Apr-22 1039

Mat Description	Det Description	Code
RIVER / RUNNING SURFACE WATER	Alkalinity to pH 4.5 as CaCO3	0162
RIVER / RUNNING SURFACE WATER	Alkalinity to pH 4.5 as CaCO3	0162
RIVER / RUNNING SURFACE WATER	Alkalinity to pH 4.5 as CaCO3	0162
RIVER / RUNNING SURFACE WATER	Alkalinity to pH 4.5 as CaCO3	0162
RIVER / RUNNING SURFACE WATER	Alkalinity to pH 4.5 as CaCO3	0162
RIVER / RUNNING SURFACE WATER	Alkalinity to pH 4.5 as CaCO3	0162
RIVER / RUNNING SURFACE WATER	Alkalinity to pH 4.5 as CaCO3	0162
RIVER / RUNNING SURFACE WATER	Alkalinity to pH 4.5 as CaCO3	0162
RIVER / RUNNING SURFACE WATER	Alkalinity to pH 4.5 as CaCO3	0162
RIVER / RUNNING SURFACE WATER	Alkalinity to pH 4.5 as CaCO3	0162
RIVER / RUNNING SURFACE WATER	Alkalinity to pH 4.5 as CaCO3	0162
RIVER / RUNNING SURFACE WATER	Alkalinity to pH 4.5 as CaCO3	0162
RIVER / RUNNING SURFACE WATER	Alkalinity to pH 4.5 as CaCO3	0162
RIVER / RUNNING SURFACE WATER	Alkalinity to pH 4.5 as CaCO3	0162
RIVER / RUNNING SURFACE WATER	Alkalinity to pH 4.5 as CaCO3	0162
RIVER / RUNNING SURFACE WATER	Alkalinity to pH 4.5 as CaCO3	0162
RIVER / RUNNING SURFACE WATER	Alkalinity to pH 4.5 as CaCO3	0162
RIVER / RUNNING SURFACE WATER	Alkalinity to pH 4.5 as CaCO3	0162
RIVER / RUNNING SURFACE WATER	Alkalinity to pH 4.5 as CaCO3	0162
RIVER / RUNNING SURFACE WATER	Alkalinity to pH 4.5 as CaCO3	0162
RIVER / RUNNING SURFACE WATER	Alkalinity to pH 4.5 as CaCO3	0162
RIVER / RUNNING SURFACE WATER	Ammonia un-ionised as N	0119
RIVER / RUNNING SURFACE WATER	Ammonia un-ionised as N	0119
RIVER / RUNNING SURFACE WATER	Ammonia un-ionised as N	0119
RIVER / RUNNING SURFACE WATER	Ammonia un-ionised as N	0119
RIVER / RUNNING SURFACE WATER	Ammonia un-ionised as N	0119
RIVER / RUNNING SURFACE WATER	Ammonia un-ionised as N	0119
RIVER / RUNNING SURFACE WATER	Ammonia un-ionised as N	0119
RIVER / RUNNING SURFACE WATER	Ammonia un-ionised as N	0119
RIVER / RUNNING SURFACE WATER	Ammonia un-ionised as N	0119
RIVER / RUNNING SURFACE WATER	Ammonia un-ionised as N	0119
RIVER / RUNNING SURFACE WATER	Ammonia un-ionised as N	0119
RIVER / RUNNING SURFACE WATER	Ammonia un-ionised as N	0119
RIVER / RUNNING SURFACE WATER	Ammonia un-ionised as N	0119
RIVER / RUNNING SURFACE WATER	Ammonia un-ionised as N	0119
RIVER / RUNNING SURFACE WATER	Ammonia un-ionised as N	0119
RIVER / RUNNING SURFACE WATER	Ammonia un-ionised as N	0119
RIVER / RUNNING SURFACE WATER	Ammonia un-ionised as N	0119
RIVER / RUNNING SURFACE WATER	Ammonia un-ionised as N	0119
RIVER / RUNNING SURFACE WATER	Ammonia un-ionised as N	0119
RIVER / RUNNING SURFACE WATER	Ammonia un-ionised as N	0119
RIVER / RUNNING SURFACE WATER	Ammonia un-ionised as N	0119
RIVER / RUNNING SURFACE WATER	Ammoniacal Nitrogen as N	0111
RIVER / RUNNING SURFACE WATER	Ammoniacal Nitrogen as N	0111
RIVER / RUNNING SURFACE WATER	Ammoniacal Nitrogen as N	0111
RIVER / RUNNING SURFACE WATER	Ammoniacal Nitrogen as N	0111
RIVER / RUNNING SURFACE WATER	Ammoniacal Nitrogen as N	0111
RIVER / RUNNING SURFACE WATER	Ammoniacal Nitrogen as N	0111
RIVER / RUNNING SURFACE WATER	Ammoniacal Nitrogen as N	0111

RIVER / RUNNING SURFACE WATER	Ammoniacal Nitrogen as N	0111
RIVER / RUNNING SURFACE WATER	Ammoniacal Nitrogen as N	0111
RIVER / RUNNING SURFACE WATER	Ammoniacal Nitrogen as N	0111
RIVER / RUNNING SURFACE WATER	Ammoniacal Nitrogen as N	0111
RIVER / RUNNING SURFACE WATER	Ammoniacal Nitrogen as N	0111
RIVER / RUNNING SURFACE WATER	Ammoniacal Nitrogen as N	0111
RIVER / RUNNING SURFACE WATER	Ammoniacal Nitrogen as N	0111
RIVER / RUNNING SURFACE WATER	Ammoniacal Nitrogen as N	0111
RIVER / RUNNING SURFACE WATER	Ammoniacal Nitrogen as N	0111
RIVER / RUNNING SURFACE WATER	Ammoniacal Nitrogen as N	0111
RIVER / RUNNING SURFACE WATER	Ammoniacal Nitrogen as N	0111
RIVER / RUNNING SURFACE WATER	Ammoniacal Nitrogen as N	0111
RIVER / RUNNING SURFACE WATER	Ammoniacal Nitrogen as N	0111
RIVER / RUNNING SURFACE WATER	Ammoniacal Nitrogen as N	0111
RIVER / RUNNING SURFACE WATER	Conductivity at 25 C	0077
RIVER / RUNNING SURFACE WATER	Conductivity at 25 C	0077
RIVER / RUNNING SURFACE WATER	Conductivity at 25 C	0077
RIVER / RUNNING SURFACE WATER	Conductivity at 25 C	0077
RIVER / RUNNING SURFACE WATER	Conductivity at 25 C	0077
RIVER / RUNNING SURFACE WATER	Conductivity at 25 C	0077
RIVER / RUNNING SURFACE WATER	Conductivity at 25 C	0077
RIVER / RUNNING SURFACE WATER	Conductivity at 25 C	0077
RIVER / RUNNING SURFACE WATER	Conductivity at 25 C	0077
RIVER / RUNNING SURFACE WATER	Conductivity at 25 C	0077
RIVER / RUNNING SURFACE WATER	Conductivity at 25 C	0077
RIVER / RUNNING SURFACE WATER	Conductivity at 25 C	0077
RIVER / RUNNING SURFACE WATER	Conductivity at 25 C	0077
RIVER / RUNNING SURFACE WATER	Conductivity at 25 C	0077
RIVER / RUNNING SURFACE WATER	Conductivity at 25 C	0077
RIVER / RUNNING SURFACE WATER	Conductivity at 25 C	0077
RIVER / RUNNING SURFACE WATER	Conductivity at 25 C	0077
RIVER / RUNNING SURFACE WATER	Conductivity at 25 C	0077
RIVER / RUNNING SURFACE WATER	Conductivity at 25 C	0077
RIVER / RUNNING SURFACE WATER	Conductivity at 25 C	0077
RIVER / RUNNING SURFACE WATER	Conductivity at 25 C	0077
RIVER / RUNNING SURFACE WATER	Nitrate as N	0117
RIVER / RUNNING SURFACE WATER	Nitrate as N	0117
RIVER / RUNNING SURFACE WATER	Nitrate as N	0117
RIVER / RUNNING SURFACE WATER	Nitrate as N	0117
RIVER / RUNNING SURFACE WATER	Nitrate as N	0117
RIVER / RUNNING SURFACE WATER	Nitrate as N	0117
RIVER / RUNNING SURFACE WATER	Nitrate as N	0117
RIVER / RUNNING SURFACE WATER	Nitrate as N	0117
RIVER / RUNNING SURFACE WATER	Nitrate as N	0117
RIVER / RUNNING SURFACE WATER	Nitrate as N	0117
RIVER / RUNNING SURFACE WATER	Nitrate as N	0117
RIVER / RUNNING SURFACE WATER	Nitrate as N	0117
RIVER / RUNNING SURFACE WATER	Nitrate as N	0117
RIVER / RUNNING SURFACE WATER	Nitrate as N	0117
RIVER / RUNNING SURFACE WATER	Nitrate as N	0117

RIVER / RUNNING SURFACE WATER	Nitrate as N	0117
RIVER / RUNNING SURFACE WATER	Nitrate as N	0117
RIVER / RUNNING SURFACE WATER	Nitrate as N	0117
RIVER / RUNNING SURFACE WATER	Nitrate as N	0117
RIVER / RUNNING SURFACE WATER	Nitrate as N	0117
RIVER / RUNNING SURFACE WATER	Nitrate as N	0117
RIVER / RUNNING SURFACE WATER	Nitrite as N	0118
RIVER / RUNNING SURFACE WATER	Nitrite as N	0118
RIVER / RUNNING SURFACE WATER	Nitrite as N	0118
RIVER / RUNNING SURFACE WATER	Nitrite as N	0118
RIVER / RUNNING SURFACE WATER	Nitrite as N	0118
RIVER / RUNNING SURFACE WATER	Nitrite as N	0118
RIVER / RUNNING SURFACE WATER	Nitrite as N	0118
RIVER / RUNNING SURFACE WATER	Nitrite as N	0118
RIVER / RUNNING SURFACE WATER	Nitrite as N	0118
RIVER / RUNNING SURFACE WATER	Nitrite as N	0118
RIVER / RUNNING SURFACE WATER	Nitrite as N	0118
RIVER / RUNNING SURFACE WATER	Nitrite as N	0118
RIVER / RUNNING SURFACE WATER	Nitrite as N	0118
RIVER / RUNNING SURFACE WATER	Nitrite as N	0118
RIVER / RUNNING SURFACE WATER	Nitrite as N	0118
RIVER / RUNNING SURFACE WATER	Nitrite as N	0118
RIVER / RUNNING SURFACE WATER	Nitrite as N	0118
RIVER / RUNNING SURFACE WATER	Nitrite as N	0118
RIVER / RUNNING SURFACE WATER	Nitrite as N	0118
RIVER / RUNNING SURFACE WATER	Nitrite as N	0118
RIVER / RUNNING SURFACE WATER	Nitrite as N	0118
RIVER / RUNNING SURFACE WATER	Nitrogen, Total Oxidised as N	0116
RIVER / RUNNING SURFACE WATER	Nitrogen, Total Oxidised as N	0116
RIVER / RUNNING SURFACE WATER	Nitrogen, Total Oxidised as N	0116
RIVER / RUNNING SURFACE WATER	Nitrogen, Total Oxidised as N	0116
RIVER / RUNNING SURFACE WATER	Nitrogen, Total Oxidised as N	0116
RIVER / RUNNING SURFACE WATER	Nitrogen, Total Oxidised as N	0116
RIVER / RUNNING SURFACE WATER	Nitrogen, Total Oxidised as N	0116
RIVER / RUNNING SURFACE WATER	Nitrogen, Total Oxidised as N	0116
RIVER / RUNNING SURFACE WATER	Nitrogen, Total Oxidised as N	0116
RIVER / RUNNING SURFACE WATER	Nitrogen, Total Oxidised as N	0116
RIVER / RUNNING SURFACE WATER	Nitrogen, Total Oxidised as N	0116
RIVER / RUNNING SURFACE WATER	Nitrogen, Total Oxidised as N	0116
RIVER / RUNNING SURFACE WATER	Nitrogen, Total Oxidised as N	0116
RIVER / RUNNING SURFACE WATER	Nitrogen, Total Oxidised as N	0116
RIVER / RUNNING SURFACE WATER	Nitrogen, Total Oxidised as N	0116
RIVER / RUNNING SURFACE WATER	Nitrogen, Total Oxidised as N	0116
RIVER / RUNNING SURFACE WATER	Nitrogen, Total Oxidised as N	0116
RIVER / RUNNING SURFACE WATER	Nitrogen, Total Oxidised as N	0116
RIVER / RUNNING SURFACE WATER	Nitrogen, Total Oxidised as N	0116
RIVER / RUNNING SURFACE WATER	Nitrogen, Total Oxidised as N	0116
RIVER / RUNNING SURFACE WATER	Nitrogen, Total Oxidised as N	0116
RIVER / RUNNING SURFACE WATER	Orthophosphate, reactive as P	0180
RIVER / RUNNING SURFACE WATER	Orthophosphate, reactive as P	0180

RIVER / RUNNING SURFACE WATER	Orthophosphate, reactive as P	0180
RIVER / RUNNING SURFACE WATER	Orthophosphate, reactive as P	0180
RIVER / RUNNING SURFACE WATER	Orthophosphate, reactive as P	0180
RIVER / RUNNING SURFACE WATER	Orthophosphate, reactive as P	0180
RIVER / RUNNING SURFACE WATER	Orthophosphate, reactive as P	0180
RIVER / RUNNING SURFACE WATER	Orthophosphate, reactive as P	0180
RIVER / RUNNING SURFACE WATER	Orthophosphate, reactive as P	0180
RIVER / RUNNING SURFACE WATER	Orthophosphate, reactive as P	0180
RIVER / RUNNING SURFACE WATER	Orthophosphate, reactive as P	0180
RIVER / RUNNING SURFACE WATER	Orthophosphate, reactive as P	0180
RIVER / RUNNING SURFACE WATER	Orthophosphate, reactive as P	0180
RIVER / RUNNING SURFACE WATER	Orthophosphate, reactive as P	0180
RIVER / RUNNING SURFACE WATER	Orthophosphate, reactive as P	0180
RIVER / RUNNING SURFACE WATER	Orthophosphate, reactive as P	0180
RIVER / RUNNING SURFACE WATER	Orthophosphate, reactive as P	0180
RIVER / RUNNING SURFACE WATER	Orthophosphate, reactive as P	0180
RIVER / RUNNING SURFACE WATER	Orthophosphate, reactive as P	0180
RIVER / RUNNING SURFACE WATER	Orthophosphate, reactive as P	0180
RIVER / RUNNING SURFACE WATER	Orthophosphate, reactive as P	0180
RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved as O2	9924
RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved as O2	9924
RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved as O2	9924
RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved as O2	9924
RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved as O2	9924
RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved as O2	9924
RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved as O2	9924
RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved as O2	9924
RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved as O2	9924
RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved as O2	9924
RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved as O2	9924
RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved as O2	9924
RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved as O2	9924
RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved as O2	9924
RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved as O2	9924
RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved as O2	9924
RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved as O2	9924
RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved as O2	9924
RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved as O2	9924
RIVER / RUNNING SURFACE WATER	Oxygon, Diocontod do O2	
RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved as O2	9924
		9924 9924
RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved as O2	
	Oxygen, Dissolved as O2 Oxygen, Dissolved as O2	9924
RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved as O2 Oxygen, Dissolved as O2 Oxygen, Dissolved, % Saturation	9924 9901
RIVER / RUNNING SURFACE WATER RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved as O2 Oxygen, Dissolved as O2 Oxygen, Dissolved, % Saturation Oxygen, Dissolved, % Saturation	9924 9901 9901
RIVER / RUNNING SURFACE WATER RIVER / RUNNING SURFACE WATER RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved as O2 Oxygen, Dissolved as O2 Oxygen, Dissolved, % Saturation Oxygen, Dissolved, % Saturation Oxygen, Dissolved, % Saturation	9924 9901 9901 9901
RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved as O2 Oxygen, Dissolved as O2 Oxygen, Dissolved, % Saturation Oxygen, Dissolved, % Saturation Oxygen, Dissolved, % Saturation Oxygen, Dissolved, % Saturation	9924 9901 9901 9901 9901
RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved as O2 Oxygen, Dissolved as O2 Oxygen, Dissolved, % Saturation	9924 9901 9901 9901 9901
RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved as O2 Oxygen, Dissolved as O2 Oxygen, Dissolved, % Saturation	9924 9901 9901 9901 9901 9901
RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved as O2 Oxygen, Dissolved as O2 Oxygen, Dissolved, % Saturation	9924 9901 9901 9901 9901 9901 9901

RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved, % Saturation	9901
RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved, % Saturation	9901
RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved, % Saturation	9901
RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved, % Saturation	9901
RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved, % Saturation	9901
RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved, % Saturation	9901
RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved, % Saturation	9901
RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved, % Saturation	9901
RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved, % Saturation	9901
RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved, % Saturation	9901
RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved, % Saturation	9901
RIVER / RUNNING SURFACE WATER	рН	0061
RIVER / RUNNING SURFACE WATER	рН	0061
RIVER / RUNNING SURFACE WATER	рН	0061
RIVER / RUNNING SURFACE WATER	pH	0061
RIVER / RUNNING SURFACE WATER	рН	0061
RIVER / RUNNING SURFACE WATER	pH	0061
RIVER / RUNNING SURFACE WATER	pH	0061
RIVER / RUNNING SURFACE WATER	pH	0061
RIVER / RUNNING SURFACE WATER	pH	0061
RIVER / RUNNING SURFACE WATER	pH	0061
RIVER / RUNNING SURFACE WATER	pH	0061
RIVER / RUNNING SURFACE WATER	pH	0061
RIVER / RUNNING SURFACE WATER	pH	0061
RIVER / RUNNING SURFACE WATER	pH	0061
RIVER / RUNNING SURFACE WATER	pH	0061
RIVER / RUNNING SURFACE WATER	pH	0061
RIVER / RUNNING SURFACE WATER	рН	0061
RIVER / RUNNING SURFACE WATER	рН	0061
RIVER / RUNNING SURFACE WATER	рН	0061
RIVER / RUNNING SURFACE WATER	рН	0061
RIVER / RUNNING SURFACE WATER	pH	0061
RIVER / RUNNING SURFACE WATER	Temperature of Water	0076
RIVER / RUNNING SURFACE WATER	Temperature of Water	0076
RIVER / RUNNING SURFACE WATER	Temperature of Water	0076
RIVER / RUNNING SURFACE WATER	Temperature of Water	0076
RIVER / RUNNING SURFACE WATER	Temperature of Water	0076
RIVER / RUNNING SURFACE WATER	Temperature of Water	0076
RIVER / RUNNING SURFACE WATER	Temperature of Water	0076
RIVER / RUNNING SURFACE WATER	Temperature of Water	0076
RIVER / RUNNING SURFACE WATER	Temperature of Water	0076
RIVER / RUNNING SURFACE WATER	Temperature of Water	0076
RIVER / RUNNING SURFACE WATER	Temperature of Water	0076
RIVER / RUNNING SURFACE WATER	Temperature of Water	0076
RIVER / RUNNING SURFACE WATER	Temperature of Water	0076
RIVER / RUNNING SURFACE WATER	Temperature of Water	0076
RIVER / RUNNING SURFACE WATER	Temperature of Water	0076
RIVER / RUNNING SURFACE WATER	Temperature of Water	0076
RIVER / RUNNING SURFACE WATER	Temperature of Water	0076

RIVER / RUNNING SURFACE WATER	Temperature of Water	0076
RIVER / RUNNING SURFACE WATER	Temperature of Water	0076
RIVER / RUNNING SURFACE WATER	Temperature of Water	0076

Results	Units
216	mg/l
254	mg/l
362	mg/l
233	mg/l
229	mg/l
227	mg/l
224	mg/l
232	mg/l
239	mg/l
228	mg/l
230	mg/l
240	mg/l
240	mg/l
250	mg/l
240	mg/l
230	mg/l
0.00139	mg/l
0.001	mg/l
0.00131	mg/l
0.00089	mg/l
<0.00098	mg/l
0.00147	mg/l
0.00162	mg/l
0.00046	mg/l
0.0015	mg/l
0.00082	mg/l
<0.00055	mg/l
<0.00112	mg/l
<0.00122	mg/l
<0.00095	mg/l
<0.00029	mg/l
<0.00049	mg/l
0.00066	mg/l
0.00088	mg/l
0.00052	mg/l
<0.00051	mg/l
<0.00051	mg/l
0.112	mg/l
0.112	mg/l
0.091	mg/l
0.034	mg/l
<0.034	mg/l
0.038	
0.038	mg/l
บ.บษษ	mg/l

0.03	mg/l
0.104	mg/l
0.072	mg/l
<0.03	mg/l
0.042	mg/l
0.064	mg/l
0.033	mg/l
<0.03	mg/l
<0.03	mg/l
692	uS/cm
763	uS/cm
2380	uS/cm
657	uS/cm
657	uS/cm
649	uS/cm
647	uS/cm
684	uS/cm
669	uS/cm
725	uS/cm
664	uS/cm
662	uS/cm
674	uS/cm
632	uS/cm
654	uS/cm
701	uS/cm
750	uS/cm
746	uS/cm
710	uS/cm
708	uS/cm
690	uS/cm
8.61	mg/l
9.28	mg/l
9.20 4.43	_
	mg/l
7.15	mg/l
7.13	mg/l
6.34	mg/l
4.85	mg/l
4.85	mg/l
3.59	mg/l
8.33	mg/l
8.27	mg/l
7.77	mg/l
6.93	mg/l
5.97	mg/l
6.96	mg/l

6.86	mg/l
8.67	mg/l
9.27	mg/l
8.97	mg/l
8.58	mg/l
8.88	mg/l
0.0397	mg/l
0.0323	mg/l
0.0569	mg/l
0.035	mg/l
0.0303	mg/l
0.0329	mg/l
0.0775	mg/l
0.0317	mg/l
0.0972	mg/l
0.0328	mg/l
0.027	mg/l
0.027	mg/l
0.033	-
	mg/l
0.026	mg/l
0.045	mg/l
0.044	mg/l
0.035	mg/l
0.035	mg/l
0.027	mg/l
0.024	mg/l
0.02	mg/l
8.65	mg/l
9.31	mg/l
4.49	mg/l
7.18	mg/l
7.16	mg/l
6.37	mg/l
4.93	mg/l
4.88	mg/l
3.69	mg/l
8.36	mg/l
8.3	mg/l
7.8	mg/l
7	mg/l
6	mg/l
7	mg/l
6.9	mg/l
8.7	mg/l
9.3	mg/l
9.3	mg/l
8.6	mg/l
8.9	mg/l
0.073	mg/l
0.043	mg/l

0.299	mg/l
0.018	mg/l
0.024	mg/l
0.023	mg/l
0.018	mg/l
<0.01	mg/l
0.026	mg/l
0.041	mg/l
0.015	mg/l
0.023	mg/l
0.014	mg/l
0.13	mg/l
0.12	mg/l
0.055	mg/l
0.042	mg/l
0.054	mg/l
0.031	mg/l
0.016	mg/l
<0.01	mg/l
11.7	_
12.4	mg/l
	mg/l
7.86	mg/l
8.14	mg/l
10.1	mg/l
6.93	mg/l
6.11	mg/l
9.75	mg/l
6.07	mg/l
15.3	mg/l
10.5	mg/l
8.95	mg/l
6.75	mg/l
9.75	mg/l
7.73	mg/l
7.69	mg/l
11.4	mg/l
11.3	mg/l
10.8	mg/l
11	mg/l
11.6	mg/l
92.5	%
92.8	%
64.8	%
85.1	%
106.5	%
77	%
61.5	%
89.4	%
55.7	%
115.3	%
110.0	70

93.5	%
98.5	%
76	%
102.4	%
82.7	%
72.5	%
96.3	%
91.7	%
91.6	%
95.4	%
101.7	%
7.98	PHUNITS
8.12	PHUNITS
7.45	PHUNITS
7.92	PHUNITS
8.11	PHUNITS
8.02	PHUNITS
7.77	PHUNITS
7.88	PHUNITS
7.85	PHUNITS
8.15	PHUNITS
8.21	PHUNITS
8.17	PHUNITS
8.09	PHUNITS
8.11	PHUNITS
7.45	PHUNITS
7.87	PHUNITS
8.15	PHUNITS
8.1	PHUNITS
8.12	PHUNITS
8.05	PHUNITS
	PHUNITS
7.98	
5.4	CEL
3.1	CEL
7	CEL
17.4	CEL
18	CEL
20.4	CEL
15.6	CEL
11.4	CEL
11.4	CEL
3.6	CEL
10	CEL
19.9	CEL
21.1	CEL
17.6	CEL
18.5	CEL
12.6	CEL
8	CEL
6.2	CEL
0.2	CEL

8.1	CEL
9.1	CEL
9.4	CEL

Pt Code	Name	Date	Time
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	########	1032
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	04-Jun-18	0809
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	########	0831
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	########	0840
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	########	1032
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	04-Jun-18	0809
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	########	0831
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	########	
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	########	1032
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	04-Jun-18	0809
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	########	0831
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	########	0840
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	########	
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	04-Jun-18	0809
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	########	0831
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	#########	
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	#########	
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	04-Jun-18	
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	#########	
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	#########	
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	#########	
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	04-Jun-18	
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	#########	
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	#########	
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	#########	
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	04-Jun-18	
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	#########	
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	########	
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	########	1032
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	04-Jun-18	0809
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	########	0831
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	########	
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	########	
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	04-Jun-18	
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	########	0831
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	########	
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	########	
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	04-Jun-18	
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	#########	
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	#########	
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	#########	
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	04-Jun-18	
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	#########	
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	#########	
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	########	
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	04-Jun-18	
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	#########	
59M08	MIDDLETON STOP DRN.CEMETERY BR.KINGS LYNN	#########	
5555		панинин	30.0

RIVER / RUNNING SURFACE WATER Alkalinity to pH 4.5 as CaCO3 0162 218 RIVER / RUNNING SURFACE WATER Alkalinity to pH 4.5 as CaCO3 0162 117 RIVER / RUNNING SURFACE WATER Alkalinity to pH 4.5 as CaCO3 0162 117 RIVER / RUNNING SURFACE WATER Alkalinity to pH 4.5 as CaCO3 0162 119 RIVER / RUNNING SURFACE WATER Alkalinity to pH 4.5 as CaCO3 0162 119 RIVER / RUNNING SURFACE WATER Ammonia un-ionised as N 0119 0.00083 RIVER / RUNNING SURFACE WATER Ammonia un-ionised as N 0119 0.00036 RIVER / RUNNING SURFACE WATER Ammonia un-ionised as N 0119 0.00036 RIVER / RUNNING SURFACE WATER Ammonia un-ionised as N 0119 0.00036 RIVER / RUNNING SURFACE WATER Ammonia un-ionised as N 0111 0.107 RIVER / RUNNING SURFACE WATER Ammoniacal Nitrogen as N 0111 0.387 RIVER / RUNNING SURFACE WATER Ammoniacal Nitrogen as N 0111 0.387 RIVER / RUNNING SURFACE WATER Ammoniacal Nitrogen as N 0111 0.141 0.387 RIVER / RUNNING SURFACE WATER Ammoniacal Nitrogen as N 0111 0.141 RIVER / RUNNING SURFACE WATER Conductivity at 25 C 0077 80	Mat Description	Det Description	Code	Results
RIVER / RUNNING SURFACE WATER Alkalinity to pH 4.5 as CaCO3 0.162 117	RIVER / RUNNING SURFACE WATER	Alkalinity to pH 4.5 as CaCO3	0162	218
RIVER / RUNNING SURFACE WATER Alkalinity to pH 4.5 as CaCO3 0.162 149	RIVER / RUNNING SURFACE WATER	Alkalinity to pH 4.5 as CaCO3	0162	183
RIVER / RUNNING SURFACE WATER Ammonia un-ionised as N 0119 0.00083	RIVER / RUNNING SURFACE WATER	Alkalinity to pH 4.5 as CaCO3	0162	117
RIVER / RUNNING SURFACE WATER Ammonia un-ionised as N 0119 0.00456 RIVER / RUNNING SURFACE WATER Ammonia un-ionised as N 0119 <0.0050 RIVER / RUNNING SURFACE WATER Ammonia un-ionised as N 0119 0.00125 RIVER / RUNNING SURFACE WATER Ammoniacal Nitrogen as N 0111 0.107 RIVER / RUNNING SURFACE WATER Ammoniacal Nitrogen as N 0111 0.03 RIVER / RUNNING SURFACE WATER Ammoniacal Nitrogen as N 0111 0.013 RIVER / RUNNING SURFACE WATER Ammoniacal Nitrogen as N 0111 0.014 RIVER / RUNNING SURFACE WATER Conductivity at 25 C 0077 907 RIVER / RUNNING SURFACE WATER Conductivity at 25 C 0077 825 RIVER / RUNNING SURFACE WATER Conductivity at 25 C 0077 908 RIVER / RUNNING SURFACE WATER Nitrate as N 0117 7.05 RIVER / RUNNING SURFACE WATER Nitrate as N 0117 7.05 RIVER / RUNNING SURFACE WATER Nitrate as N 0117 3.93 RIVER / RUNNING SURFACE WATER Nitrate as N 0117	RIVER / RUNNING SURFACE WATER	Alkalinity to pH 4.5 as CaCO3	0162	149
RIVER / RUNNING SURFACE WATER Ammonia un-ionised as N 0119 <0.00036 RIVER / RUNNING SURFACE WATER Ammonia un-ionised as N 0119 0.00126 RIVER / RUNNING SURFACE WATER Ammoniacal Nitrogen as N 0111 0.107 RIVER / RUNNING SURFACE WATER Ammoniacal Nitrogen as N 0111 0.387 RIVER / RUNNING SURFACE WATER Ammoniacal Nitrogen as N 0111 0.03 RIVER / RUNNING SURFACE WATER Ammoniacal Nitrogen as N 0111 0.141 RIVER / RUNNING SURFACE WATER Conductivity at 25 C 0077 802 RIVER / RUNNING SURFACE WATER Conductivity at 25 C 0077 825 RIVER / RUNNING SURFACE WATER Conductivity at 25 C 0077 825 RIVER / RUNNING SURFACE WATER Nitrate as N 0117 7.05 RIVER / RUNNING SURFACE WATER Nitrate as N 0117 7.05 RIVER / RUNNING SURFACE WATER Nitrate as N 0117 9.3 RIVER / RUNNING SURFACE WATER Nitrate as N 0117 3.93 RIVER / RUNNING SURFACE WATER Nitrate as N 0118 0.01	RIVER / RUNNING SURFACE WATER	Ammonia un-ionised as N	0119	0.00083
RIVER / RUNNING SURFACE WATER Ammonia un-ionised as N 0119 0.00125 RIVER / RUNNING SURFACE WATER Ammoniacal Nitrogen as N 0111 0.107 RIVER / RUNNING SURFACE WATER Ammoniacal Nitrogen as N 0111 0.387 RIVER / RUNNING SURFACE WATER Ammoniacal Nitrogen as N 0111 0.03 RIVER / RUNNING SURFACE WATER Conductivity at 25 C 0077 907 RIVER / RUNNING SURFACE WATER Conductivity at 25 C 0077 825 RIVER / RUNNING SURFACE WATER Conductivity at 25 C 0077 825 RIVER / RUNNING SURFACE WATER Conductivity at 25 C 0077 908 RIVER / RUNNING SURFACE WATER Nitrate as N 0117 7.05 RIVER / RUNNING SURFACE WATER Nitrate as N 0117 7.05 RIVER / RUNNING SURFACE WATER Nitrate as N 0117 1.39 RIVER / RUNNING SURFACE WATER Nitrate as N 0117 1.39 RIVER / RUNNING SURFACE WATER Nitrate as N 0117 1.39 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0118 0.019 </td <td>RIVER / RUNNING SURFACE WATER</td> <td>Ammonia un-ionised as N</td> <td>0119</td> <td>0.00456</td>	RIVER / RUNNING SURFACE WATER	Ammonia un-ionised as N	0119	0.00456
RIVER / RUNNING SURFACE WATER	RIVER / RUNNING SURFACE WATER	Ammonia un-ionised as N	0119	<0.00036
RIVER / RUNNING SURFACE WATER Ammoniacal Nitrogen as N 0111 0.038	RIVER / RUNNING SURFACE WATER	Ammonia un-ionised as N	0119	0.00125
RIVER / RUNNING SURFACE WATER Ammoniacal Nitrogen as N 0111 0.03	RIVER / RUNNING SURFACE WATER	Ammoniacal Nitrogen as N	0111	0.107
RIVER / RUNNING SURFACE WATER RIVER / RUNNING SURFACE WATER Conductivity at 25 C 0077 807 RIVER / RUNNING SURFACE WATER Conductivity at 25 C 0077 882 RIVER / RUNNING SURFACE WATER Conductivity at 25 C 0077 882 RIVER / RUNNING SURFACE WATER Conductivity at 25 C 0077 825 RIVER / RUNNING SURFACE WATER Conductivity at 25 C 0077 808 RIVER / RUNNING SURFACE WATER Conductivity at 25 C 0077 908 RIVER / RUNNING SURFACE WATER Nitrate as N 0117 7.05 RIVER / RUNNING SURFACE WATER Nitrate as N 0117 1.39 RIVER / RUNNING SURFACE WATER Nitrate as N 0117 3.93 RIVER / RUNNING SURFACE WATER Nitrate as N 0117 3.93 RIVER / RUNNING SURFACE WATER Nitrate as N 0118 0.0197 RIVER / RUNNING SURFACE WATER Nitrate as N 0118 0.0197 RIVER / RUNNING SURFACE WATER Nitrate as N 0118 0.0197 RIVER / RUNNING SURFACE WATER Nitrate as N 0118 0.0197 RIVER / RUNNING SURFACE WATER Nitrate as N 0118 0.0147 RIVER / RUNNING SURFACE WATER Nitrate as N 0118 0.0147 RIVER / RUNNING SURFACE WATER Nitrate as N 0118 0.0468 RIVER / RUNNING SURFACE WATER Nitrate as N 0118 0.0468 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 7.07 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 1.4 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 3.98 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 3.98 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 3.98 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 3.98 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 3.98 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.058 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.058 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.058 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.033 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 1.1.5 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 1.1.5 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 80.2 RIVER / RUNNING SURFACE WATER	RIVER / RUNNING SURFACE WATER	Ammoniacal Nitrogen as N	0111	0.387
RIVER / RUNNING SURFACE WATER Conductivity at 25 C 0077 882	RIVER / RUNNING SURFACE WATER	Ammoniacal Nitrogen as N	0111	<0.03
RIVER / RUNNING SURFACE WATER Conductivity at 25 C 0077 882 RIVER / RUNNING SURFACE WATER Conductivity at 25 C 0077 825 RIVER / RUNNING SURFACE WATER Conductivity at 25 C 0077 908 RIVER / RUNNING SURFACE WATER Nitrate as N 0117 7.05 RIVER / RUNNING SURFACE WATER Nitrate as N 0117 9.45 RIVER / RUNNING SURFACE WATER Nitrate as N 0117 3.93 RIVER / RUNNING SURFACE WATER Nitrate as N 0118 0.0197 RIVER / RUNNING SURFACE WATER Nitrite as N 0118 0.0193 RIVER / RUNNING SURFACE WATER Nitrite as N 0118 0.0147 RIVER / RUNNING SURFACE WATER Nitrite as N 0118 0.0468 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 7.07 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 7.07 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 9.55 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 3.98 <td>RIVER / RUNNING SURFACE WATER</td> <td>Ammoniacal Nitrogen as N</td> <td>0111</td> <td>0.141</td>	RIVER / RUNNING SURFACE WATER	Ammoniacal Nitrogen as N	0111	0.141
RIVER / RUNNING SURFACE WATER RIVER / RUNNING SURFACE WATER Conductivity at 25 C 0077 908 RIVER / RUNNING SURFACE WATER Nitrate as N 0117 7.05 RIVER / RUNNING SURFACE WATER Nitrate as N 0117 1.39 RIVER / RUNNING SURFACE WATER Nitrate as N 0117 1.39 RIVER / RUNNING SURFACE WATER Nitrate as N 0117 3.93 RIVER / RUNNING SURFACE WATER Nitrate as N 0117 3.93 RIVER / RUNNING SURFACE WATER Nitrate as N 0118 0.0197 RIVER / RUNNING SURFACE WATER Nitrite as N 0118 0.0197 RIVER / RUNNING SURFACE WATER Nitrite as N 0118 0.0197 RIVER / RUNNING SURFACE WATER Nitrite as N 0118 0.0147 RIVER / RUNNING SURFACE WATER Nitrite as N 0118 0.0468 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 7.07 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 3.98 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 3.98 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 3.98 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 3.98 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 3.98 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.058 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.01 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.033 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.033 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.033 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.033 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.0468 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.058 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.058 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.058 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.059 0.060 0.076 0.061 0.076 0.076 0.061 0.076 0.076 0.076 0.076 0.076 0.076 0.077 0.076 0.07	RIVER / RUNNING SURFACE WATER	Conductivity at 25 C	0077	907
RIVER / RUNNING SURFACE WATER RIVER / RUNNING SURFACE WATER Nitrate as N Notate A River / RUNNING SURFACE WATER Nitrite as N Notate A River / RUNNING SURFACE WATER Nitrite as N Notate A River / RUNNING SURFACE WATER Nitrite as N Notate A River / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N Notate A River / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N Notate A River / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N Notate A River / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N Notate A River / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N Notate A River / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N Notate A River / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N Notate A River / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N Notate A River / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N Notate A River / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N Notate A River / RUNNING SURFACE WATER Orthophosphate, reactive as P Notate A River / RUNNING SURFACE WATER Orthophosphate, reactive as P Notate A River / RUNNING SURFACE WATER Orthophosphate, reactive as P Notate A River / RUNNING SURFACE WATER Oxygen, Dissolved as O2 Notate A River / RUNNING SURFACE WATER Oxygen, Dissolved as O2 Notate A River / RUNNING SURFACE WATER Oxygen, Dissolved A River / RUNNING SURFACE WATER Oxygen, Dissolved A River / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation Notate A River / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation Notate A River / RUNNING SURFACE WATER Notate A River / RUNN	RIVER / RUNNING SURFACE WATER	Conductivity at 25 C	0077	882
RIVER / RUNNING SURFACE WATER RIVER / RUNNING SURFACE WATER Nitrate as N Notate A River / RUNNING SURFACE WATER Nitrite as N Notate A River / RUNNING SURFACE WATER Nitrite as N Notate A River / RUNNING SURFACE WATER Nitrite as N Notate A River / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N Notate A River / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N Notate A River / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N Notate A River / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N Notate A River / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N Notate A River / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N Notate A River / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N Notate A River / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N Notate A River / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N Notate A River / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N Notate A River / RUNNING SURFACE WATER Orthophosphate, reactive as P Notate A River / RUNNING SURFACE WATER Orthophosphate, reactive as P Notate A River / RUNNING SURFACE WATER Orthophosphate, reactive as P Notate A River / RUNNING SURFACE WATER Oxygen, Dissolved as O2 Notate A River / RUNNING SURFACE WATER Oxygen, Dissolved as O2 Notate A River / RUNNING SURFACE WATER Oxygen, Dissolved A River / RUNNING SURFACE WATER Oxygen, Dissolved A River / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation Notate A River / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation Notate A River / RUNNING SURFACE WATER Notate A River / RUNN	RIVER / RUNNING SURFACE WATER	Conductivity at 25 C	0077	825
RIVER / RUNNING SURFACE WATER Nitrate as N 0117 9.45 RIVER / RUNNING SURFACE WATER Nitrate as N 0117 1.39 RIVER / RUNNING SURFACE WATER Nitrate as N 0117 3.93 RIVER / RUNNING SURFACE WATER Nitrate as N 0118 0.0197 RIVER / RUNNING SURFACE WATER Nitrite as N 0118 0.0197 RIVER / RUNNING SURFACE WATER Nitrite as N 0118 0.0147 RIVER / RUNNING SURFACE WATER Nitrite as N 0118 0.0147 RIVER / RUNNING SURFACE WATER Nitrite as N 0118 0.0468 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 7.07 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 7.07 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 1.4 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 3.98 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 3.98 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 3.98 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.058 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.058 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.033 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.033 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.033 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.033 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 11.5 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 5.49 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 9.23 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 93.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 96.2 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 66.2 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 66.2 RIVER / RUNNING SURFACE WATER PH 0061 7.74 RIVER / RUNNING SURFACE WATER PH 0061 7.74 RIVER / RUNNING SURFACE WATER PH 0061 7.77 RIVER / RUNNING SURFACE WATER PH 0061 7.77 RIVER / RUNNING SURFACE WATER PH 0061 7.71 RIVER / RUNNING SURFACE WATER PH 0061 7.71 RIVER / RUNNING SURFACE WATER	RIVER / RUNNING SURFACE WATER	-	0077	908
RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P O180 0.058 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P O180 0.01 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P O180 0.033 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P O180 0.033 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 11.5 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 5.49 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 5.49 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 5.49 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 5.49 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 5.49 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 5.49 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 93.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 93.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 96.4 RIVER / RUNNING SURFACE WATER PH 0061 7.74 RIVER / RUNNING SURFACE WATER PH 0061 7.77 RIVER / RUNNING SURFACE WATER PH 0061 7.76 RIVER / R	RIVER / RUNNING SURFACE WATER	Nitrate as N	0117	7.05
RIVER / RUNNING SURFACE WATER Nitrate as N 0117 3.93		Nitrate as N		9.45
RIVER / RUNNING SURFACE WATER Nitrate as N 0117 3.93	RIVER / RUNNING SURFACE WATER	Nitrate as N	0117	1.39
RIVER / RUNNING SURFACE WATER Nitrite as N 0118 0.0197 RIVER / RUNNING SURFACE WATER Nitrite as N 0118 0.103 RIVER / RUNNING SURFACE WATER Nitrite as N 0118 0.0147 RIVER / RUNNING SURFACE WATER Nitrite as N 0118 0.0468 RIVER / RUNNING SURFACE WATER Nitrite as N 0118 0.0468 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 7.07 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 9.55 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 1.4 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 3.98 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 3.98 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 3.98 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.058 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.058 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.031 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.033 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 11.5 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 11.5 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 6.68 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 6.68 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 6.68 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 6.68 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 6.68 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 93.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 64.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 64.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 64.4 RIVER / RUNNING SURFACE WATER PH 0061 7.74 RIVER / RUNNING SURFACE WATER PH 0061 7.77 RIVER / RUNNING SURFACE WATER PH 0061 7.77 RIVER / RUNNING SURFACE WATER PH 0061 7.71 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 6.5 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 16.4	RIVER / RUNNING SURFACE WATER	Nitrate as N	0117	3.93
RIVER / RUNNING SURFACE WATER Nitrite as N 0118 0.103 RIVER / RUNNING SURFACE WATER Nitrite as N 0118 0.0147 RIVER / RUNNING SURFACE WATER Nitrite as N 0118 0.0468 RIVER / RUNNING SURFACE WATER Nitrite as N 0118 0.0468 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 7.07 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 9.55 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 1.4 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 3.98 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 3.98 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.058 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 <0.01 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 <0.01 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.033 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.033 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 11.5 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 5.49 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 6.68 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 9.23 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 9.23 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 9.23 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 93.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 64.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 64.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 64.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 64.4 RIVER / RUNNING SURFACE WATER PH 0061 7.74 RIVER / RUNNING SURFACE WATER PH 0061 7.74 RIVER / RUNNING SURFACE WATER PH 0061 7.71 RIVER / RUNNING SURFACE WATER PH 0061 7.71 RIVER / RUNNING SURFACE WATER TEmperature of Water 0076 6.5 RIVER / RUNNING SURFACE WATER TEmperature of Water 0076 16.4		Nitrite as N	0118	
RIVER / RUNNING SURFACE WATER Nitrite as N 0118 0.0147 RIVER / RUNNING SURFACE WATER Nitrite as N 0118 0.0468 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 7.07 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 9.55 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 1.4 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 3.98 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 3.98 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.058 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 <0.01 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 <0.01 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.033 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 11.5 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 5.49 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 6.68 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 9.23 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 9.23 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 9.23 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 93.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 66.2 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 64.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 80.2 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 67.7 RIVER / RUNNING SURFACE WATER PH 0061 7.74 RIVER / RUNNING SURFACE WATER PH 0061 7.74 RIVER / RUNNING SURFACE WATER PH 0061 7.74 RIVER / RUNNING SURFACE WATER PH 0061 7.71 RIVER / RUNNING SURFACE WATER TEmperature of Water 0076 6.5 RIVER / RUNNING SURFACE WATER TEmperature of Water 0076 16.4	RIVER / RUNNING SURFACE WATER	Nitrite as N		
RIVER / RUNNING SURFACE WATER Nitrite as N 0118 0.0468 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 7.07 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 9.55 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 1.4 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 3.98 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 3.98 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.058 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 <0.01 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 <0.01 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 <0.01 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 11.5 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 5.49 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 6.68 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 6.68 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 9.23 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 9.23 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 93.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 56.2 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 64.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 64.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 64.4 RIVER / RUNNING SURFACE WATER PH 0061 7.74 RIVER / RUNNING SURFACE WATER PH 0061 7.76 RIVER / RUNNING SURFACE WATER PH 0061 7.71 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 6.5 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 16.4 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 16.4				
RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 7.07 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 9.55 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 1.4 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 3.98 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 3.98 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.058 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 <0.01 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 <0.01 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.033 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.033 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 11.5 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 5.49 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 6.68 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 9.23 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 9.23 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 93.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 56.2 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 80.2 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 64.4 RIVER / RUNNING SURFACE WATER PH 0061 7.7 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 6.5 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 16.4 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 16.4 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 16.4	RIVER / RUNNING SURFACE WATER	Nitrite as N		
RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 9.55 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 1.4 RIVER / RUNNING SURFACE WATER Nitrogen, Total Oxidised as N 0116 3.98 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.058 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 <0.01 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 <0.01 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 <0.01 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.033 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 11.5 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 5.49 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 6.68 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 9.23 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 9.23 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 93.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 56.2 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 64.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 80.2 RIVER / RUNNING SURFACE WATER PH 0061 7.74 RIVER / RUNNING SURFACE WATER PH 0061 7.7 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 6.5 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 16.4 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 16.4 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 16.4				
RIVER / RUNNING SURFACE WATER RIVER	RIVER / RUNNING SURFACE WATER	-		9.55
RIVER / RUNNING SURFACE WATER	RIVER / RUNNING SURFACE WATER	9	0116	1.4
RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.058 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 <0.01 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 <0.01 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.033 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.033 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 11.5 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 5.49 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 6.68 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 9.23 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 93.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 56.2 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 64.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 80.2 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 7.74 RIVER / RUNNING SURFACE WATER PH 0061 7.74 RIVER / RUNNING SURFACE WATER PH 0061 7.7 RIVER / RUNNING SURFACE WATER PH 0061 7.71 RIVER / RUNNING SURFACE WATER PH 0061 7.71 RIVER / RUNNING SURFACE WATER PH 0061 7.71 RIVER / RUNNING SURFACE WATER TEMperature of Water 0076 6.5 RIVER / RUNNING SURFACE WATER TEMperature of Water 0076 16.4 RIVER / RUNNING SURFACE WATER TEMperature of Water 0076 16.4 RIVER / RUNNING SURFACE WATER TEMperature of Water 0076 13.6	RIVER / RUNNING SURFACE WATER	G .	0116	3.98
RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 <0.01 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.033 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 11.5 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 5.49 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 6.68 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 9.23 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 93.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 56.2 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 64.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 80.2 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 7.74 RIVER / RUNNING SURFACE WATER PH 0061 7.74 RIVER / RUNNING SURFACE WATER PH 0061 7.7 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 6.5 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 16.4 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 16.4 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 13.6	RIVER / RUNNING SURFACE WATER	3	0180	0.058
RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 <0.01 RIVER / RUNNING SURFACE WATER Orthophosphate, reactive as P 0180 0.033 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 11.5 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 5.49 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 6.68 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 9.23 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 93.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 56.2 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 64.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 80.2 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 7.74 RIVER / RUNNING SURFACE WATER PH 0061 7.74 RIVER / RUNNING SURFACE WATER PH 0061 7.7 RIVER / RUNNING SURFACE WATER PH 0061 7.71 RIVER / RUNNING SURFACE WATER PH 0061 7.71 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 6.5 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 16.4 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 16.4 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 16.4 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 13.6	RIVER / RUNNING SURFACE WATER	Orthophosphate, reactive as P	0180	<0.01
RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 11.5 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 5.49 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 6.68 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 9.23 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 93.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 56.2 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 64.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 80.2 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 80.2 RIVER / RUNNING SURFACE WATER PH 0061 7.74 RIVER / RUNNING SURFACE WATER PH 0061 7.7 RIVER / RUNNING SURFACE WATER PH 0061 7.7 RIVER / RUNNING SURFACE WATER PH 0061 7.71 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 6.5 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 16.4 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 13.6	RIVER / RUNNING SURFACE WATER		0180	<0.01
RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 11.5 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 5.49 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 6.68 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 9.23 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 93.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 56.2 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 64.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 80.2 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 80.2 RIVER / RUNNING SURFACE WATER PH 0061 7.74 RIVER / RUNNING SURFACE WATER PH 0061 7.7 RIVER / RUNNING SURFACE WATER PH 0061 7.71 RIVER / RUNNING SURFACE WATER PH 0061 7.71 RIVER / RUNNING SURFACE WATER PH 0061 7.71 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 6.5 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 16.4 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 13.6	RIVER / RUNNING SURFACE WATER	Orthophosphate, reactive as P	0180	0.033
RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 6.68 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 9.23 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 9.23 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 93.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 56.2 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 64.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 80.2 RIVER / RUNNING SURFACE WATER PH 0061 7.74 RIVER / RUNNING SURFACE WATER PH 0061 7.7 RIVER / RUNNING SURFACE WATER PH 0061 7.7 RIVER / RUNNING SURFACE WATER PH 0061 7.7 RIVER / RUNNING SURFACE WATER PH 0061 7.71 RIVER / RUNNING SURFACE WATER PH 0061 7.71 RIVER / RUNNING SURFACE WATER PH 0061 7.71 RIVER / RUNNING SURFACE WATER PH 0076 6.5 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 16.4 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 13.6	RIVER / RUNNING SURFACE WATER		9924	11.5
RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 9.23 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 93.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 56.2 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 64.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 80.2 RIVER / RUNNING SURFACE WATER PH 0061 7.74 RIVER / RUNNING SURFACE WATER PH 0061 7.6 RIVER / RUNNING SURFACE WATER PH 0061 7.7 RIVER / RUNNING SURFACE WATER PH 0061 7.7 RIVER / RUNNING SURFACE WATER PH 0061 7.71 RIVER / RUNNING SURFACE WATER PH 0061 7.71 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 6.5 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 16.4 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 13.6	RIVER / RUNNING SURFACE WATER		9924	5.49
RIVER / RUNNING SURFACE WATER Oxygen, Dissolved as O2 9924 9.23 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 93.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 56.2 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 64.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 80.2 RIVER / RUNNING SURFACE WATER PH 0061 7.74 RIVER / RUNNING SURFACE WATER PH 0061 7.6 RIVER / RUNNING SURFACE WATER PH 0061 7.7 RIVER / RUNNING SURFACE WATER PH 0061 7.7 RIVER / RUNNING SURFACE WATER PH 0061 7.71 RIVER / RUNNING SURFACE WATER PH 0061 7.71 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 6.5 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 16.4 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 13.6	RIVER / RUNNING SURFACE WATER	Oxygen, Dissolved as O2	9924	6.68
RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 93.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 56.2 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 64.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 80.2 RIVER / RUNNING SURFACE WATER PH 0061 7.74 RIVER / RUNNING SURFACE WATER PH 0061 7.6 RIVER / RUNNING SURFACE WATER PH 0061 7.7 RIVER / RUNNING SURFACE WATER PH 0061 7.7 RIVER / RUNNING SURFACE WATER PH 0061 7.71 RIVER / RUNNING SURFACE WATER PH 0061 7.71 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 6.5 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 16.4 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 13.6	RIVER / RUNNING SURFACE WATER		9924	9.23
RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 64.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 80.2 RIVER / RUNNING SURFACE WATER PH 0061 7.74 RIVER / RUNNING SURFACE WATER PH 0061 7.6 RIVER / RUNNING SURFACE WATER PH 0061 7.7 RIVER / RUNNING SURFACE WATER PH 0061 7.71 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 16.4 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 13.6				
RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 64.4 RIVER / RUNNING SURFACE WATER Oxygen, Dissolved, % Saturation 9901 80.2 RIVER / RUNNING SURFACE WATER pH 0061 7.74 RIVER / RUNNING SURFACE WATER pH 0061 7.7 RIVER / RUNNING SURFACE WATER pH 0061 7.7 RIVER / RUNNING SURFACE WATER pH 0061 7.7 RIVER / RUNNING SURFACE WATER pH 0061 7.71 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 6.5 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 16.4 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 13.6				
RIVER / RUNNING SURFACE WATER DH 0061 7.74 RIVER / RUNNING SURFACE WATER DH 0061 7.6 RIVER / RUNNING SURFACE WATER DH 0061 7.6 RIVER / RUNNING SURFACE WATER DH 0061 7.7 RIVER / RUNNING SURFACE WATER DH 0061 7.7 RIVER / RUNNING SURFACE WATER DH 0061 7.71 RIVER / RUNNING SURFACE WATER DH 0061 7.71 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 6.5 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 16.4 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 13.6				
RIVER / RUNNING SURFACE WATER pH 0061 7.74 RIVER / RUNNING SURFACE WATER pH 0061 7.6 RIVER / RUNNING SURFACE WATER pH 0061 7.7 RIVER / RUNNING SURFACE WATER pH 0061 7.71 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 6.5 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 16.4 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 13.6				
RIVER / RUNNING SURFACE WATER pH 0061 7.6 RIVER / RUNNING SURFACE WATER pH 0061 7.7 RIVER / RUNNING SURFACE WATER pH 0061 7.71 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 6.5 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 16.4 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 13.6				
RIVER / RUNNING SURFACE WATER pH 0061 7.7 RIVER / RUNNING SURFACE WATER pH 0061 7.71 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 6.5 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 16.4 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 13.6		•		
RIVER / RUNNING SURFACE WATER pH 0061 7.71 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 6.5 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 16.4 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 13.6	RIVER / RUNNING SURFACE WATER			
RIVER / RUNNING SURFACE WATER Temperature of Water 0076 6.5 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 16.4 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 13.6				
RIVER / RUNNING SURFACE WATER Temperature of Water 0076 16.4 RIVER / RUNNING SURFACE WATER Temperature of Water 0076 13.6		<u>'</u>		
RIVER / RUNNING SURFACE WATER Temperature of Water 0076 13.6		·		
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printerly recommend don't receive that the promporation of tracer [0070 0.1	RIVER / RUNNING SURFACE WATER	Temperature of Water	0076	9.1

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From: Enquiries_EastAnglia < Enquiries_EastAnglia@environment-agency.gov.uk >

Sent: 14 June 2019 14:41

To:

Subject: EAn/2019/128476 - Final response to your request regarding Contaminated Land

Enquiry, Land near West Winch

Attachments: Pollution incidents record_14 JUN.xlsx

Dear

Thank you for your request of the 15th May.

We respond to requests under the Freedom of Information Act 2000 and Environmental Information Regulations 2004.

We have liaised with our technical teams and can confirm the following in response to your questions:

1. Landfill sites

There are two historic landfill sites located approximately 390m to the south of the southernmost extent of the planned area:

- Setch Tip (EAHLD31112)
- Setchley (EAHLD00715)

The location and extent of these sites are shown by searching "Historic Landfill Sites" on our website at DATA.GOV.UK.

As these are historic landfill sites we do not hold any information on them.

2. Pollution incidents

Please find attached a record of pollution incidents at the two locations, as requested. The National Grid References have been reduced as detailed locations might indicate that an individual had caused an incident. No inference should be drawn about the culpability of a site owner where this is the case. Please note it only includes substantiated pollution incidents within the remit of the Environment Agency. We have listed the cause, source and pollutant of the incidents, where available. If you wish to find out more about a particular incident, please get in touch and mention the relevant reference number.

3. Private water supplies

We have no record of any water abstraction licences within 0.5km of National Grid References TF 63510 14869 or TF 63690 17189.

4. Records of Water Quality

- We do not have groundwater quality records for either location. Please note that you can view water quality on the Environment Agency's water quality data archive.
- We do not have groundwater level observation boreholes within 1km, for the relevant aquifer. The nearest data we hold is 3.2km and 6.6km away. The closest site with suitable data is at TF6605712819, where we hold data for the last 20 years. Please let us know if you would like this data.
- We do not hold information regarding potentially contaminative land use. Information may be available from historical maps, proprietary databases, environmental services companies or the Local Authority. Please see below regarding the information we do not hold.

5. Soil or groundwater remedial works

The Environment Agency has no record of contaminated land, as defined under Part 2A of the Environmental Protection Act 1990, at either property address. We are not currently aware of any land contamination issues, with respect of pollution to the water environment, relating to the sites. The Local Authority will be able to advise on matters relating to human health. Please note that under Part 2A of the Environmental Protection Act 1990, Local Authorities have a responsibility to inspect their areas to identify

any potential contaminated land. When a Local Authority is carrying out detailed inspection of land, in accordance with Part 2A, it should seek to give priority to those areas of land it considers to pose the greatest risk to human health or the environment. As such, it is the relevant Local Authority that will hold information on whether the land has been prioritised for inspection. The Local Authority will hold a full list of entries in the register contained under Section 78R of Part 2A of the Environmental Protection Act 1990. For any enquiries regarding the register please contact the Local Authority which in this case is the Kings Lynn and West Norfolk Borough Council.

Other than the above we do not routinely maintain records of remedial works. Please note that the local authority (Kings Lynn and West Norfolk Borough Council) may hold data on sites where remediation was carried out but we were not consulted.

6. Subsidence/instability

The Environment Agency does not hold records of subsidence / instability. Please see below regarding the information we do not hold.

Please refer to the Open Government Licence available here:

http://www.nationalarchives.gov.uk/doc/open-government-licence/version/3/ which explains the permitted use of this information

Information we do not hold.

We deal with requests for information under the Freedom of Information Act 2000 and the Environmental Information Regulations 2004 (EIR). The Act requires that we respond to requests by advising you whether or not information is held, and if so by providing you with that information.

EIR Regulation 3(2) states that information is held if it is in our possession and has been produced or received by us, or it is held by another person on our behalf at the time the request is received.

Information not held by us

In this case, the potentially contaminative land use and records of any subsidence/instability information you have requested is not held by the Environment Agency, and we are therefore refusing your request on the grounds that there is no information we can provide.

Where a request is for environmental information, the Regulations allow us to refuse to disclose it if the exception at EIR Regulation 12(4)(a) applies. The regulation states that a public authority may refuse to disclose environmental information to the extent that it does not hold that information when an applicant's request is received.

It is not possible for us to conduct a public interest balancing test because the reason for non-disclosure is that the information is not held.

Rights of appeal

If you are not satisfied you can contact us within 2 calendar months to ask for our decision to be reviewed. We shall review our response to your request and give you our decision in writing within 40 working days.

If you are still not satisfied following this, you can raise a concern with the Information Commissioner, who is the statutory regulator for Freedom of Information and the Environmental Information Regulations. The contact details are:

Information Commissioner's Office Wycliffe House Water Lane Wilmslow Cheshire SK9 5AF

Tel: 0303 123 1113 Website: http://ico.org.uk

Please get in touch if you have any further queries or contact us within two months if you would like us to review the information we have sent.

Please do contact me if I can be of further help.

Kind regards

Sam

Samantha Clemens

Customers & Engagement Officer, East Anglia

Environment Agency | Iceni House, Cobham Road, Ipswich IP3 9JD

Environment Agency | Bromholme Lane, Brampton, Huntingdon, Cambridgeshire, PE28 4NE

Team Number: 0203 0255472

National Duty Communications Officer (24/7) | 0800 023 2522 National Duty Communications Manager | 0800 028 2411



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Pollution incidents within 1km of 563510, 314860 (NGR: TF 63510 14869)

Cat. Date/Time First Ref No Reported NGR A L W Status Cause Source Type **Pollutants** 01698353 Incident 29/04/2019 15:25 TF 633 140 3 01691076 Notification 01/04/2019 10:47 TF 632 138 2 3 Closed Incident 21/01/2017 10:59 TF 639 153 **Burning of Waste** Other Waste Management Source Firefighting Run-Off 3 4 4 01418565 Closed Incident 11/03/2016 17:48 TF 632 140 Burning of Waste Transfer Station Smoke - Illegal burning of waste 4 3 01385355 Closed Incident 03/11/2015 12:53 TF 630 136 Other Fire Gas and Fuel Oils - diesel, petorl and tryes 3 4 01347021 Closed Incident 20/06/2015 14:52 TF 642 155 Activity Soils and Clav 3 4 01304642 Closed Incident 06/01/2015 14:46 TF 639 158 Not Identified Soil and stones 3 4 Closed Incident 30/07/2014 14:10 TF 638 156 Illegal Waste Site Beef Wastes 3 3 3 01171518 Closed Incident 28/10/2013 10:11 TF 645 147 Illegal Waste Site Transfer Station activities 3 3 4 01171516 Closed Incident 17/10/2013 11:40 TF 632 139 Illegal Waste Site Transfer Station operations. 3 4 01040552 Closed Incident 24/09/2012 14:31 TF 639 153 Illegal Waste Site Treatment Facility Wastes 4 4 01019318 Closed Incident 27/07/2012 18:25 TF 632 154 Sewer Failure or Overflow Foul Sewer Crude Sewage 4 4 4 00992326 Closed Incident 20/05/2012 22:10 TF 626 150 Other Extreme Weather Conditions Pumping Station Storm Sewage - heavy 4 4 (M) Closed Incident 18/01/2012 08:32 TF 627 149 Illegal Waste Site Private Dwellings Household Waste - windiows etc. 4 4 00954536 Closed Incident 15/01/2012 16:01 TF 627 149 Activity Private Dwellings Household Waste - window frames etc. 4 4 00897633 Closed Incident 28/06/2011 14:28 TF 628 157 Other Fire Private Dwellings Other - Debris from minor fire (oil and wood) 4 3 4 00858627 Closed Incident 15/02/2011 11:58 TF 641 154 Unauthorised Discharge or Disposal Facility mixed wastes and metals 4 3 Unidentified Oil - Suspected emulsified oil 4 3 00852356 Closed Incident 23/01/2011 08:53 TF 640 155 Not Identified 00846477 Closed Incident 30/12/2010 11:56 TF 639 154 Not Identified seperated paint 3 4 4 Closed Incident 30/03/2010 17:31 TF 627 150 Illegal Waste Site Private Dwellings Smoke - smoke 4 4 (M) 00723958 Closed Incident 11/10/2009 21:02 TF 627 150 Illegal Waste Site Private Dwellings Smoke 3 4 **Burning of Waste** Slurry and Dilute Slurry 4 4 00602548 Closed Incident 07/07/2008 10:24 TF 640 153 4 00582725 Closed Incident 29/04/2008 16:37 TF 639 153 Activity Other Wastes 4 4 Other Fire Firefighting Run-Off - poss fire water 3 00484579 Closed Incident 11/04/2007 21:19 TF 633 150 3 Other Transport Source 3 4 00453033 Closed Incident 28/11/2006 09:51 TF 611 090 Activity Wastes - top soil and sub soil 4 Closed Incident 20/07/2005 14:33 TF 625 150 Dry Weather combustion of farm muck heap 3 4 4 00283626 Closed Incident 17/12/2004 13:15 TF 619 154 Dry Weather heap 3 4 00280225 Closed Incident 29/11/2004 12:45 TF 630 135 Road Metal Wastes - CARS 4 3 4 Activity Unauthorised Discharge or Disposal **Building Products** 3 Closed Incident 13/02/2004 11:48 TF 634 140 Cement - Contrete, Sand, shingle 00097612 Closed Incident 02/08/2002 14:34 TF 629 153 Blockage within Channel 3 4 4 00092586 Closed Incident 18/07/2002 13:30 TF 634 142 Fly-Tipping household/commercial wastes 4 3 00056553 Closed Incident 04/02/2002 12:00 TF 625 156 Natural Process Natural Ochre - CHALEBEAT WATER