

Marshalls Mono Ltd

**Eastern Dry Dock, Newport – Proposed
Gatehouse Facility**

Geo-Environmental Desk Study

November 2019

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Issue	Date	Status
1	August 2019	Issued
2	Nov 2019	Proposed development layout changed
3	Dec 2021	Proposed development layout changed. Update to description of proposed development within text of the report. Updates to drawings to reflect changes.
4	June 2022	Insertion of drawings indicating planning application boundaries along with supporting text in Section 1.1 and 1.2.
5	Aug 2022	Edit to drawings and Section 1.1 and 1.2 to only refer to Gatehouse application area.



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A069428-4-LDS-N-01	SITE LOCATION PLAN
A069428-4-LDS-N-03/02-P1	HISTORICAL FEATURES AND PROPOSED GATEHOUSE DEVELOPMENT

THIRD PARTY DRAWINGS

221681-AHR-GH-S0-DR-A-90-002-P05	AHR, NEWPORT – GATEHOUSE, PROPOSED SITE PLAN – OPTION 2
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0.0 Executive Summary

Site Location

The site is located approximately 4km to the south-east of Newport City Centre at National Grid Reference 332934, 185546. The site is located within an established industrial area which includes a steel works, a tube works, an iron works, docks, railway and an industrial chemical manufacture. The site is on the eastern bank of the River Usk.

Site Details

Marshalls have operated a concrete block manufacturing facility on the Newport site for a number of years, whilst also using the site as a distribution hub for other products. The site is approximately 7.36 hectares in size and is an active site almost entirely dominated by hard standing and industrial buildings, with a small number of drainage ditches located near the site boundaries. The land in the south most section of the site currently has no built infrastructure and has numerous mounds of made ground. This section of the site is partly vegetated.

Proposed Development

The proposed development comprises construction of a gatehouse along with associated works to the land immediately adjacent to these proposed structure.

Site History

The first development in the area was the construction of the East Usk branch railway line along the northern boundary of the site in 1900. Union Dry Dock cottages were also constructed by 1900 and remained until 1985. A large refuse tip is shown on the map of 1971, with further site development including works buildings, tanks, hoppers and conveyors shown on the map of 1977. Further development of the site including other works buildings and boundary walls are shown on the 1993 map through to the most recent maps. By 2002 a small depot had been constructed in the southern section of the site.

Geology

Made Ground. WYG are aware of a recent geotechnical intrusive ground investigation having been carried out on the site by Mini Soil Surveys (MSS). Two boreholes were undertaken on site in February 2011 and encountered approximately 1m of Made Ground over very silty Clay (Alluvial Deposits) to 12.5m below ground level. There are no other geological records of Made Ground present on site however there are likely to be some deposits associated with former usage such as from the refuse tip, backfilled drains, former structures, and slag heaps.

Superficial Deposits. The site is underlain by recent superficial deposits of Marine or Estuarine Alluvium comprising Tidal flat deposits of clay and silt.

Solid Deposits. Solid geology beneath the site is indicated to be Mercia Mudstone Group of Triassic age. The depth to the competent bedrock may be greater in the vicinity of the river, although local boreholes encountered it between 7m and 30m bgl.

Environmental Setting

The Environment Agency classifies the superficial deposits of Marine and estuarine clay and silt and the Mercia Mudstone underlying the site as unproductive aquifers. The site is not within a Source Protection Zones (SPZ) of any public water supply boreholes.

The nearest surface water course is a surface water drain along the eastern boundary of the site although there are disconnected water filled ditches on site. The River Usk is located approximately 60m to the south of the site flowing east. There are four active discharge consents to the river within 500m of the site. The discharge consent 67m south west of the site is located at Newport Felnax Industrial estate. A second discharge consent is located 266m south of the site at Birdport Limited. A further two discharge consents are located at Newport docks 410m and 490m south and south-west of the site. All four of these discharge consents are recorded as unspecified or unspecified trade discharges.

There are 16 No. records of historical landfilling on the site. These are referenced as refuse heaps, pond infill, dry docks and unspecified ground workings. There is 1 No. operational Landfill site, located 585m south-east of the site.



Ground Contamination Risk Assessment

There are several historic land use activities that pose a contamination risk to the proposed development as outlined below, and these are highlighted on Drawing No. A069428-4-LDS-N-03/01, 03/02 and 03/03 which have been overlaid with the locations of the proposed development areas.

- Made Ground - general, associated with previous developments.
- Made Ground - former refuse tip in central part of the site.
- Made Ground - former slag heap in southern part of site.

A **Low to Moderate** risk is considered to be posed to the current site users (commercial / industrial) by potential contamination present upon the site while the site is in its current state comprising a predominantly impermeable surface cover.

It is considered likely that a **moderate** risk would be posed to the development workers through contact with any potential Made Ground substances. This risk would be more likely to be realised in the south-east of the site as this land was previously used as a slag heap and depot. The risk will be less likely to be realised in the north-west of the site where proposed development overlays less potential contaminated land use.

The prevalence of soft alluvial deposits and low permeability cohesive strata in the area of the site suggest that it is likely that a low leaching and groundwater migration pathway is present at the site. It is therefore considered that a **Low** risk is potentially posed to the underlying Triassic Mercia Mudstone Secondary (B) Aquifer from the any potential contamination present on site such as hydrocarbons, metals, metalloids and elevated pH in soil and groundwater.

The stretch of the River Usk located to the south of the site is a tidal, saline estuary with a number of surface water discharges to it. The river is a SSSI and SAC but is separated from the site by flood defence earth banks. Therefore, if there was any significant pollution incidents on the site, they are likely to be reasonably contained via site hardstanding and the flood defences. Site management is also expected to mitigate impacts to the river. Leaching of contaminants from any Made Ground under the site is limited via the presence of hardstanding across the site. A **Low to Moderate Risk** is therefore considered to be posed to the River from contamination originating at the site.

A **Low to Moderate** risk is considered to be posed to buildings present at the site from potential ground gas migration and accumulation, considering the age of the deposits that may be under the site (approximately 40 years old). This risk may be greater in the south-east section of the site where land was previously used as a slag / refuse heap.

Recommendations

In order to confirm the findings of this study and to enable foundation detailed design of the proposed development to be completed, it is recommended that a Phase 2 intrusive site investigation is undertaken at the site. Site investigation works should be sufficient to characterise the nature of Made Ground on site and the associated gas regime.

This sheet is intended as a summary of the assessment of the site in relation to ground contamination. It does not provide a definitive engineering analysis.



1.0 Introduction

1.1 Brief

WYG Environment Planning Transport Ltd (WYG) has been commissioned by Marshalls Mono Ltd to prepare a Phase I Geo-Environmental Desk Study for the proposed redevelopment at Eastern Dry Dock, Newport to support a planning application. A previous Desk Study was undertaken in 2011 and we have updated this report by obtaining a new set of third-party data (Groundsure GeoInsight report, Groundsure EnviroInsight report, and historical maps). The purpose of this desk study is to provide an initial qualitative assessment of the potential geo-environmental risks and liabilities associated with the site. The scope of the study is:

- To determine the history of the study area and immediate surroundings;
- To obtain geological and environmental information regarding the study area and its environs;
- To provide a qualitative risk assessment of potential ground contamination at the site;
- To provide a preliminary geotechnical assessment of site.

In 2022 at the request of the client the report was reissued to support development of the site for the planning application area associated with a proposed Gatehouse. The application area is located within the original assessment area. The following changes to the report were made:

- Update to the description of the proposed development.
- Tetra Tech (formerly WYG) drawings changed to indicate the planning application area boundaries.
- Third Party Drawings updated to those showing the revised proposed layout.

1.2 Proposed Development

The proposed development comprises construction of a gatehouse along with associated works to the land immediately adjacent to these proposed structure.

Details of the proposed development are shown on third party drawing 221681-AHR-GH-S0-DR-A-90-002-P05.

1.3 Previous Investigations

WYG are aware of a recent geotechnical intrusive ground investigation having been carried out on the site by Mini Soil Surveys (MSS). A copy is enclosed in Appendix F. Two boreholes were undertaken on site in



February 2011 and encountered approximately 1m of Made Ground over very silty Clay (Alluvial Deposits) to 12.5m below ground level.

This assessment has been compiled using the following sources of information:

- Historical and Recent Ordnance Survey maps and plans.
- British Geological Survey maps and data.
- The Environment Agency.
- Emapsite GroundSure Report.

1.4 Report Format

General details about the site are presented in Section 2, including information on the location and layout of the existing site and the surrounding land uses. Details of the historical developments on site and its immediate surroundings are presented in Section 3. The general environmental setting of the site is provided in Section 4, including information on the site geology, hydrogeology and hydrology. A qualitative contamination risk assessment is discussed in Section 5. Section 6 summarises the main conclusions of the report and provides recommendations for any further works.

Attention is drawn to the Report Conditions held in Appendix A and the terms and conditions of the engagement.

2.0 Site Details

2.1 Site Location

The site is located approximately 4km to the south-east of Newport City Centre at National Grid Reference 332934, 185546. The address of the site is:

Eastern Dry Dock,
Corporation Road
Newport, Gwent,
NP19 4RE

The site location is shown on WYG Drawing No. A069428-4-LDS-N-01. An aerial image of the site can be seen in Figure 1.1.

Figure 1.1 Aerial image of Assessment Boundary





2.2 Site Description and Use

A site walkover was undertaken by WYG Environment in July 2019. The description below details the site as observed during the site walkover.

2.2.1 Site Details

The site is located within an established industrial area which includes a steelworks, a tube works, an iron works, docks, railway and an industrial chemical manufacture. The site is on the eastern bank of the River Usk, south of Newport city centre.

The site is approximately 7.36 hectares in size (area within red line boundary in Figure 1.1) and is an active industrial site almost entirely dominated by hard standing and industrial buildings, with a small number of drainage ditches located near the site boundaries.

The hard standing comprises a combination of block paving, tarmac and concrete with minimal vegetation and is used for storage of paving and stone products and site infrastructure, including access roads and car parking.

A number of buildings are on site comprising industrial buildings, an aggregate bay and pre-fabricated office buildings. The main factory production building is a large steel frame building with corrugated metal roof and exterior walls, with a small breezeblock base and includes several silos. In the centre of the site is an open sided storage area housing a quarry stone cutter with an enclosed area attached which includes a brick tumbler. The building is of a steel frame construction with corrugated metal roof and exterior walls, where present. Another building proximal to the main production building is an aggregate bay with an open sided south easterly elevation; the building is of steel frame construction with corrugated metal roof and exterior walls, with internal concrete bays. The office buildings are of a pre-fabricated construction with flat felted roofs. All buildings are subject to high levels of disturbance as a result of the production process. In addition, a mortar plant with associated silos is located within the west of the site. This mortar plant is planned to be demolished as part of the proposed development works.

Two separate lengths of drainage ditch are found onsite, the first centrally located running north east, south west and the other along the south-western boundary. The drainage ditch to the south-west boundary of the site is self-contained with minimal vegetation and no outflow. However, the drainage ditch in the central section has marginal vegetation and flows in a south westerly direction before turning to flow easterly through adjacent industrial areas and eventually into the River Usk.

The land in the south most section of the site currently has no built infrastructure and has numerous mounds of made ground, soils and other waste material. This section of the site is partly vegetated.



There is a stream in the north-west of the site and this is dug out regularly to avoid sediment build up.

2.3 Surrounding Area

North – A railway line on an embankment runs along the northern boundary of the site with Corporation road situated to the north of the railway line. The area beyond this to the north is occupied by Reevesland Industrial Estate. Newport steel works is located approximately 800m to the north-west of the site.

East – From approximately 200m eastwards is an industrial chemical works. Just over 500m to the south-east is another chemical works.

South – Immediately to the south of the site is Eastern Dry Dock and the east bank of the River Usk.

West – An access road (East Bank Road) which is part of Stevenson Street Industrial Estate Borders the site to the west.

3.0 Site History

3.1 Detailed History

Information relating to the historical development of the site and surrounding area has been obtained from extracts of the historical Ordnance Survey (OS) 1:10,000, 1:10,560 and 1:1,250 maps available for the site. These historical maps are presented in Appendix D of this report. The following is a detailed description of land uses associated with the site and the surrounding area based on the review of these maps. It should be noted that the locations of boundaries on some historical maps do not necessarily exactly match the accurately located boundaries on modern maps.

Table 3.1 On & Off-Site History

Map	On site	Off site
1882 (1:10,560) 1884 (1:2,500)	Agricultural field with irrigation channels (later annotated as drains). There is an embankment trending north-east, south-west in the centre of the site beyond which is a small stream which drains into the River Usk.	Alexandra dock present on the west bank of the River Usk and a series of wharfs are present along the west bank of the river. Several mooring posts are shown along the east bank of the river adjacent to the site.
1900 (1:10,560) 1901 (1:2,500)	The site now incorporates a row of terrace cottages named Union Dry Dock Cottages along the southern boundary. A railway line on an embankment which runs along the northern boundary of the site is shown and named as the East Usk Branch line.	A pond is now located immediately south of the cottages on the northern side of an embankment (possible flood defences). This pond is present through to the 2011 map. The Union Dry Docks and piers are present with associated railway lines and sidings adjacent to the dry dock. Further development to the Alexandra Dock on the west bank of the river is shown comprising the addition of South Dock. The Orb Iron Works is first shown approximately 1km to the north of the site. A pumping house and electric light station is observed 250m south of the site. Several wharfs, landing stages have also been developed as well as residential development along the west bank of the River Usk.
1920-22 (1:10,560) 1921 (1:2,500)	No significant land use change.	These maps indicate the continued development of the Eastern Dry Dock including addition of further works buildings adjacent to the Eastern Dry Dock and the adjacent Channel Dry Dock. The Orb Iron Works shows major further development and there is now a large Tube Works approximately 500m to the north of the site. Further development of Alexandra and South Dock are also shown. Corporation Road to the north of the site first appears on the map of 1920 to 1922.
1949-50 (1:10,560)	Railway tracks are now present running across the southern end of the site connecting the main line to	There is now an Alumina Works approximately 500m to the south-east of the site. A chemical works 200m to the east of the site is also shown

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	the Channel Dry Dock.	on this map through to the present day. There is only minor development related to the Orb Iron Works and Tube Works.
1955 (1:1,250)	Slag heap appearance in southern section of site.	No observed significant land use change.
1964-65 (1:10,560) 1967 (1:2,500)	The dry dock cottages are now called the Slipway Cottages. Several drains now appear in the north-western section of site.	The Chemical works to the east has grown significantly. There has also been minor development in the Alumina Works to the south and to the Iron Orb Works and Tube Works to the north.
1973 (1:10,000) 1971-74 (1:2,500)	The site now incorporates a large refuse tip in the area to the north-east of the cottages. A travelling crane is also shown on the map to the east where the sidings were. To the immediate east of the cranes the slag heap is still present. The source and nature of the material is unknown but is likely to have derived from local works.	An electrical substation is located directly north of the site. A hydrogen plant is shown 50m north-east of the site.
1981 (1:10,000) 1977-79 (1:2,500)	The refuse tip is no longer present. A small works building is now present in the centre of the site, together with three tanks, hoppers and a conveyor.	Minor residential development to the north and west.
1985 (1:10,000)	Slipway Cottages are no longer present. Works are still operating on the central section of site. Slag heap no longer present.	Felnex Industrial estate is now operating 500m north-west of the site. Sporadic building development across the region. Break of Tubes Works to the north into smaller warehouses and works buildings.
1989-93 (1:2,500) 1994 (1:2,500)	A second large building is shown on the site with several boundary walls. The travelling crane is no longer present.	A container terminal is also indicated adjacent to the Channel Dry Docks to the south-east of the site.
2002 (1:10,000)	There is now an additional works building on the site and a depot in the southern section.	Reevesland Industrial Estate is first shown 200m to the north. The Felix Industrial Estate to the north-west has expanded. Stevenson Street Industrial Estate is also present approximately 100m to the north-west of the site.
2010 (1:10,000)	An additional depot building.	No significant land use change.
2014 (1:10,000)	Two more buildings associated with works. Mortars Plant appears on North west boundary.	Northern section of Iron Orb Works developed into residential housing.



3.2 Summary of Historical Development

The first development took place in the late 1800s where the East Usk branch railway line was constructed along the northern boundary. The Union Dry Dock cottages were also constructed along the south-western boundary of the site by 1900. There were no significant land use changes on the site for the next few decades but by 1949 railway tracks were operational running across the southern end of the site, connecting the main line to the Channel Dry Dock. The map from 1955 shows the southern part of the site as a slag heap. The map from 1964 shows the construction of several drains. By 1971 a large refuse tip is present along with further site development including works buildings, tanks, hoppers and conveyors throughout the 1970s. By 1985 the cottages on the south-western boundary were demolished and the slag heap removed, and by 1994 a second large works building was constructed. By 2002 a depot had been constructed in the southern section of the site with additional buildings relating to the depot and works constructed by 2010 and 2014.

Outside of the site boundary the Orb Iron Works is first shown on the 1900 map 1km to the north of the site through to the present day. A tube works was developed by 1920 which became the Reevesland Industrial estate by 2014. A chemical works approximately 500m to the east was developed by 1949. An Alumina works was also developed by 1949 which is still indicated as an Alumina works on the map of 2014.



4.0 Environmental Setting

The following sources have been referenced for identification of the geology, soils, hydrogeology, hydrology, and general environmental setting of the site:

- British Geological Survey (BGS) 1:50,000 Geological Map (Sheet 249, Newport Solid and Drift Edition);
- British Geological Survey (BGS) borehole records (see Appendix E);
- Environment Agency (NRA) Groundwater Vulnerability Map;
- The Environment Agency Website (www.environment-agency.gov.uk);
- Groundsure EnviroData (Appendix B);
- Groundsure GeoData report (Appendix C);

4.1 Geology

Selected borehole records obtained from the BGS archive have been referenced to provide potential ground conditions for the area of the site. There are no BGS boreholes located on the site and stratigraphy between the nearby boreholes and the site may vary. The boreholes were selected from the BGS database for their proximity to and direction from the site, and for their final depth. Copies of the logs are provided in Appendix E with details given in Table 4.1.

Table 4.1: BGS Boreholes

BGS borehole reference no.	Location	Approximate direction and distance from site
ST38NW235	Newport Monsanto BH1	SE, 500m
ST38NW237	Newport Monsanto BH3	SE, 500m
ST38NW63	BOC Ltd BH1	ENE, 500m
ST38NW65	BOC Ltd BH3	ENE, 500m
ST38NW66	BOC Newport BH4	ENE, 500m
ST38NW68	Crompton Parkinson Newport BH1&BH2	NW, 250m
ST38NW112	Whitehead Steel Works Newport BH1	NE, 375m
ST38NW113	Newport Ironworks BH23	NE, 375m



4.1.1 Made Ground

As the site is known to be developed and contained a former slag heap there may be some other Made Ground present on site. In the central section of the site, there may be some Made Ground associated with the former refuse tip the demolished Slipway Cottages. It is possible that the material in the refuse tip was removed off-site to allow the current development. In the southern part of the site, there are several mounds of Made Ground possibly associate with the former slag heap and/or recent demolition works.

4.1.2 Superficial Deposits

Examination of Geological Survey Sheet 249 (1:50,000) Newport, Solid and Drift Edition indicates the site to be underlain by recent superficial deposits of Marine or Estuarine Alluvium comprising Tidal flat deposits of clay and silt.

Examination of the off-site BGS borehole logs indicates general agreement with the Geological Maps. Alluvial deposits recorded on the BGS Borehole records approximately 500m south east of the site (ST38NW 235 and 237) generally comprise soft grey silt, clay, organic clay and peat to depths of between 11m and 12mbgl. The soft alluvial deposits are underlain by granular deposits of gravelly sand, sand and gravel to a depth of between 12.4m and 16.9m bgl. The BGS borehole logs approximately 375m north east of the site comprise soft and very soft alluvial deposits comprising clay silt and peat to a depth of 6.7m and 9.3m bgl.

4.1.3 Solid Deposits

Solid geology beneath the site is indicated to be Mercia Mudstone Group of Triassic age.

Solid geology was recorded within nine of the ten borehole records obtained. On the BGS borehole records from approximately 500m south-east of the site, completely weathered Marl of the Mercia Mudstone group was encountered at a depth of 16.25m bgl.

500m east north east of the site weathered red marl was encountered at a depth of between 12.5m and 12.8m bgl. On the BGS borehole records 365m north east of the site Marl was encountered at a depth of between 7m and 10.5m bgl.

BGS borehole records undertaken at Newport Ironworks in 1901 generally encountered Marl at approximately 30m bgl underlain by grey limestone, red and blue marl grey limestone and strong red and blue marl with gypsum below 50mbgl in BH 23A. Red jointed sandstone was encountered at 137m bgl to an overall completion depth of 167m bgl.



4.2 Quarrying and Mining

There are 4 No. entries for historical underground working features within 1,000m of the site boundary. These are listed as tunnels at 970m north-west from the site worked in 1949, 1973, 1981 and 1985.

3 No. BGS current ground workings are within 1,000m of the site boundary listed as sea, river or canal wharf where marine sand and gravel commodities are unloaded and stored. The closest is Eastern Wharf at a distance of 115m south-west of the site. Newport Wharf also has an active and inactive wharf at 304m west of the site.

Historical mining activities within 1,000m of the site are listed as a coal dump last worked in 1985 located 528m south-west of the site.

- There are no coal mining areas within 1,000m of the site boundary.
- There are no non-coal mining cavities within 1,000m of the site boundary.
- There are no natural cavities within 1,000m of the study boundary.
- There are no Brine extraction areas within 1,000m of the site boundary.

4.3 Hydrogeology

4.3.1 Aquifer Classification

The Environment Agency classifies the superficial deposits of Marine and estuarine clay and silt underlying the site as an Unproductive aquifer. The site is underlain by Triassic Mercia Mudstone which is classified as an Unproductive Secondary (B) Aquifer whereby the rock layers or drift deposits have low permeability that have negligible significance for water supply or river base flow.

4.3.2 Groundwater abstractions

Groundwater abstraction licences do not exist within 2000m of the site.

4.3.3 Groundwater Vulnerability and Soil leaching potential

The closest groundwater vulnerability and soil leaching potential site exists 42m to the south-west. This site is classified as a Minor Aquifer / High Leaching Potential (HU) with soils to be assumed to have high permeability. The other groundwater vulnerability and soil leaching potential site exists 482m to the south-west and is also categorised as a Minor Aquifer / High Leaching Potential (H1).



4.3.4 Sensitivity and Groundwater Abstractions

The site is not within a Source Protection Zones (SPZ) of any public water supply boreholes. There are no recorded / licensed potable water abstraction licences from groundwater within 2,000m of the site. Additionally, there are no records of any private supply boreholes in the vicinity of the site.

4.3.5 Discharge Consents

There are no active discharge consents to groundwater within 1,000m of the site.

4.4 Hydrology

4.4.1 Surface Waters

The nearest surface water course is a surface water drain to the south of the site. There are several disconnected water filled ditches on site. The River Usk is located approximately 66m to the south of the site flowing east. Within the southern boundary of the site the River Usk is tidal, within a saline estuary.

4.4.2 Water Quality

The River Usk is an unclassified tidal river within the Environment Agencies General Quality Assessment scheme. The stretch of the River Usk adjacent to the site is not classified by DEFRA as a fishery.

4.4.3 Surface Water Abstractions

There is 1 No. surface water abstraction located within 1km of the site 857m to the south-east. The status is historical and was used for evaporative cooling.

4.4.4 Discharge Consents

There are 4 No. active discharge consents within 500m of the site. The receiving water for these discharge consents are the River Usk Estuary or a tributary of the River Usk Estuary. All 4 No. of these discharge consents are recorded as unspecified or unspecified trade discharges.

4.5 Pollution Incidents

There is 1No. Record of National Incidents (List 1) within 250m of the study site. The incident occurred 296m north of the site in 1999 and had a significant impact to the land. There are 9 No. Records of National Incidents (List 2) within 250m of the study site. The closest is located 80m to the east with specific waste material having minor impact on air and no impact on land. The other 8 No. have all only had minor impacts on either water, land or air quality.



4.6 Waste

The Envirocheck report documents 16 No. records of historical landfilling on the site. These are referenced as refuse heaps, pond infill, dry docks and unspecified ground workings. The most obvious waste sources observed on the historical maps are the refuse heap and the slag heap as well as the demolished cottages and currently operational depot.

There is 1 No. operational Landfill site, located 585m south-east of the site currently operated by Alphasteel Ltd processing Industrial waste. There are 11 No. Environment Agency recorded historic landfills within 1,500m.

There are 2 No. operational and 5 No. non-operational waste treatment, transfer or disposal sites within 500m of the site. There are 48 No. Licensed Waste Management Facilities within 500m of the site. The closest Registered Waste Transfer or Disposal Sites is located approximately 124m north-east of the site with no known restrictions on source of waste.

4.7 Records of Dangerous Substances

There is 1 No. record of a List 1 dangerous substance located within 500m of the site. It is located 323m to the south-east and the authorised substances are Mercury and Cadmium. There are 4 No. List 2 dangerous substances located within 500m of the site. These are located 323m south-east, 395m north, 395m north and 476m south-east with authorised substance including Arsenic, Lead, Nickel, Iron, Chromium, Copper, Vanadium and Zinc.

4.8 Radon

Reference to the Groundsure report and the BGS 'Indicative Atlas of Radon in England and Wales,' HPA-RPD-003, 2007 indicates the site is located in an area where less than 1% of homes are above the radon action level. No radon protection measures are therefore required at the site in the construction of dwellings or extensions.

4.9 Ground Subsidence

Across the entire site:

- There is a low risk from the shrinking and swelling of clays.
- A negligible risk from landslides.
- A negligible risk from ground dissolution from soluble rocks.
- A moderate risk from compressible deposits
- A negligible risk from collapsible deposits.
- A moderate risk from running sand.



4.10 Sensitive Land Uses

The MAGIC website and the GroundSure Report indicate that the River Usk is classified as a Site of Special Scientific Interest (SSSI) and a Special Area of Conservation (SAC). The river at its nearest point to the site is only 66m away.

4.11 Miscellaneous

There is 1 No. Control of Major Accident Hazard (COMAH) sites located on site and an additional 5 No. located within 500m. The current on-site COMAH site is owned by Air Products (BR) Limited.

There are 249 No. Integrated Pollution Control (IPC) or Integrated Pollution Prevention and Control (IPPC) records within 500m of the site. This reflects the site's industrial setting.

There are two records of Part A(2) and Part B Activities and Enforcements on the study site. These are listed as Premier Mortars and Marshalls Mono Ltd cement processes.

Records of potentially contaminative industrial sites within 250m of the study area are listed as works / hoppers / chimneys associated with the Marshalls concrete product manufacturing processes on site.

Within 250m of the site there are 4 No. Effective Local Authority (Integrated) Pollution Prevent and Controls permitted sites.



5.0 Preliminary Contamination Risk Assessment

5.1 General

The information presented in the previous sections of this report has been collated and evaluated to establish an initial qualitative risk assessment for the site. The risk assessment identifies environmental hazards posed both by and to the site in its current status as well as potential future risks which may occur when the proposed end use is established.

The site has been considered in line with the current UK guidelines, namely the Contaminated Land (England) Regulations 2000 and Part II A of the Environmental Protection Act 1990, in accordance with current guidance (for example BS10175: 2001).

For a risk of pollution or environmental harm to occur as a result of ground contamination, all of the following elements must be present:

- A source, i.e. a substance that is capable of causing pollution or harm;
- A receptor (or target), i.e. something which could be adversely affected by the contaminant; and
- A pathway, i.e. a route by which the contaminant can reach the receptor.

If one of these elements is absent there can be no significant risk. If all are present then the magnitude of the risk is a function of the magnitude and mobility of the source, the sensitivity of the receptor and the nature of the migration pathway.

Potential sources, pathways and receptors have been identified and the risks associated with possible pollutant linkages outlined. The site assessment is undertaken based on the proposed use of the site as commercial.

5.2 Potential Sources of Contamination

There are several historic land use activities that pose a contamination risk to the proposed development as outlined below and these are highlighted on Drawings A069428-4-LDS-N-03/01, 03/02 and 03/03 which have been overlaid with the locations of the proposed development areas.

- Made Ground – general, associated with previous developments.
- Made Ground - former refuse tip in central part of the site.
- Made Ground - former slag heap in southern part of site.



The risk assessment will use the land-use and proposed development overlay to calculate risk in different sections of the site however, generally, it is considered that the following potential sources of contamination may be present at and immediately adjacent to the site:

- Potential metals, metalloids, hydrocarbons, pH and asbestos within Made Ground from previous construction and demolition at site and from potential imported Made Ground when the site was used as a refuse tip, depot and historic waste site;
- Hazardous ground gas emissions from Made Ground in the former refuse tip and historic waste site.

5.3 Potential Contaminant Pathways

It is understood that the proposed development comprises a commercial end use. The following potential contaminant pathways are considered likely to be active given the potential contaminants identified.

5.3.1 Human (construction workers/end users) Exposure Pathways

- Inhalation / ingestion of dust, gases and vapour;
- Dermal contact with shallow soils;

Ingestion of soils by site development workers is unlikely to occur, partly because no vegetables are being grown for human consumption and there should be little if any hand to mouth contact by trained operatives.

5.3.2 Migration Pathways

- Leaching of contaminants from soils and migration through unsaturated zone;
- Groundwater migration (lateral and vertical migration into and via Principle Aquifer);
- Migration through drainage / services
- Surface water run-off;
- Gas migration through the ground.

5.4 Potential Receptors

Potential receptors given the proposed redevelopment of the site may include the following.

5.4.1 Human Health

- Future site construction workers;



- Site end users (industrial workers);
- Neighbouring workers and the general public.

5.4.2 Environmental Receptors

- Underlying groundwater within the Secondary (B) Aquifer (Mercia Mudstone Group);
- Local surface waters (River Usk / tributaries);
- Building and underground services.

5.5 Qualitative Risk Assessment

By considering the sources, pathways and receptors, an assessment of the environmental risks is made with reference to the significance and degree of the risk. This assessment is based on the consideration of whether the source of contamination is likely to reach a receptor and hence whether it may cause an adverse impact.

The qualitative risk assessment has been undertaken in accordance with BS10175:2001 and CIRIA Document C552: Contaminated Land Risk Assessment, A Guide to Good Practice. The source – pathway – receptor linkages are developed around the information presented above.

Potential risks from onsite sources are considered in relation to the proposed redevelopment of the site to a commercial end-use. Potential risks from off site sources are considered only in relation to on site receptors to ensure protection of the site development.

The risk assessment has been carried out by assessing the severity of the potential consequence, taking into account both the potential severity of the hazard, sensitivity of the target and probability of the hazard occurring, based on the categories detailed in Tables 5.1 to 5.3.



Table 5.1 Categorisation of Risk

Category	Definition
Severe	Acute risks to human health, catastrophic damage to buildings/property, major pollution of controlled waters
Medium	Chronic risk to human health, pollution of sensitive controlled waters, significant effects on sensitive ecosystems or species, significant damage to buildings or structures
Mild	Pollution of non sensitive waters, minor damage to buildings or structures
Minor	Requirement for protective equipment during site works to mitigate health effects, damage to non sensitive ecosystems or species

The likelihood of an event (probability) takes into account both the presence of the hazard and target and the integrity of the pathway and has been assessed based on the categories given below.

Table 5.2 Categorisation of Probability

Category	Definition
High Likelihood	Pollutant linkage may be present, and risk is almost certain to occur in long term, or there is evidence of harm to the receptor
Likely	Pollutant linkage may be present, and it is probable that the risk will occur over the long term
Low Likelihood	Pollutant linkage may be present, and there is a possibility of the risk occurring, although there is no certainty that it will do so
Unlikely	Pollutant linkage may be present, but the circumstances under which harm would occur are improbable

The potential severity of the risk and the probability of the risk occurring have been combined in accordance with the following matrix in order to give a level of risk for each potential hazard.

Table 5.3 Risk Matrix Categories

		Potential Severity			
		Severe	Medium	Mild	Minor
Probability Of Risk	High Likelihood	Very high	High	Moderate	Low/Moderate
	Likely	High	Moderate	Low/Moderate	Low
	Low Likelihood	Moderate	Low/Moderate	Low	Very low
	Unlikely	Low/Moderate	Low	Very low	Very low

The following table, Table 5.4, details the risk categorisation for each identified potentially significant pollutant linkage. It is assumed that site hardstanding will be in place during current use and future use, although site development workers may be exposed to the underlying soils / groundwater / vapours / gases / dusts when redevelopment takes place.

Table 5.4 Qualitative Risk Assessment

Potential Source	Possible Pathway	Receptor	Potential Severity	Probability of Risk	Risk Rating
Made Ground: Metals, metalloids, and elevated pH within soils and groundwater	Direct contact, inhalation, ingestion	Current site users	Medium	Unlikely	Low
		Development workers*	Medium	Likely	Moderate
		Future site users	Medium	Unlikely	Low
	Leaching from soils, groundwater migration and surface run-off	Underlying Secondary (B) Aquifer	Mild	Low	Low
		Surface water (River Usk)	Mild	Low	Low
		Buildings and services	Mild	Low	Low
Made Ground: Hazardous ground gas	Migration and Inhalation	Current site users	Medium	Low	Low / Moderate
		Development workers*	Medium	Low	Low / Moderate
		Future site users	Medium	Low	Low / Moderate
Asbestos within Made Ground	Inhalation	Current site users	Severe	Unlikely	Low / Moderate
		Development workers*	Severe	Unlikely	Low / Moderate
		Future site users	Severe	Unlikely	Low / Moderate

*Risks to construction workers can be mitigated through the appropriate use of Personal Protective Equipment (PPE) and suitable site hygiene practices.

5.6 Summary

A **Low to Moderate** risk is considered to be posed to the current site users (commercial / industrial) by potential contamination present upon the site while the site is in its current state comprising a predominantly impermeable surface cover.

It is considered likely that a **moderate** risk would be posed to the development workers through contact with any potential Made Ground substances. This risk would be more likely to be realised in the south-east



of the site as this land was previously used as a slag heap and depot. The risk will be less likely to be realised in the north-west of the site where proposed development overlays less potential contaminated land use.

The prevalence of soft alluvial deposits and low permeability cohesive strata in the area of the site suggest that it is likely that a low leaching and groundwater migration pathway is present at the site. It is therefore considered that a **Low** risk is potentially posed to the underlying Triassic Mercia Mudstone Secondary (B) Aquifer from the any potential contamination present on site such as hydrocarbons, metals, metalloids and elevated pH in soil and groundwater.

The stretch of the River Usk located to the south of the site is a tidal, saline estuary with a number of surface water discharges to it. The river is a SSSI and SAC but is separated from the site by flood defence earth banks. Therefore, if there was any significant pollution incidents on the site, they are likely to be reasonably contained via site hardstanding and the flood defences. Site management is also expected to mitigate impacts to the river. Leaching of contaminants from any Made Ground under the site is limited via the presence of hardstanding across the site. A **Low to Moderate Risk** is therefore considered to be posed to the River from contamination originating at the site.

A **Low to Moderate** risk is considered to be posed to buildings present at the site from potential ground gas migration and accumulation, considering the age of the deposits that may be under the site (approximately 40 years old). This risk may be greater in the south-east section of the site where land was previously used as a slag / refuse heap.



6.0 Conclusions and Recommendations

6.1 Conclusions

The first developments took place in the late 1900s where a row of cottages, drainage channels and a railway line were established. The site was developed to its current use in the 1980s with the construction of the dock works. There was a refuse tip indicated in the centre of the site in the 1980s and a slag heap in the southern part of the site. Industrial processes bordering the site include historical ironworks, dry docks and a chemical works to the north of the site.

Ground Conditions are likely to comprise thin deposits of Made Ground associated with former activities such as refuse tip, slag heap, infilled drains and demolition rubble from former developments. Made Ground is anticipated to be overlying estuarine and marine alluvial deposits including silts and clay in turn overlying the Triassic Mercia Mudstone. Mudstone/ Marl was recorded to be present in borehole logs from the surrounding area, encountered at depths of between 7m and 30m bgl.

Based upon available information, it is not considered that there are any potential sources of significant ground contamination that would pose a significant risk to the proposed development. There are several possible areas of Made Ground which may pose a low-moderate risk. These include the Made ground associated with former developments, slag heaps and refuse tips. The nature of the gas regime under the site is unknown, however given the age of the refuse tip, it is unlikely that significant amounts of ground gasses are being generated and therefore the risks are considered to be low to moderate.

Risks to the underlying groundwater are considered to be low to moderate as the presence of current or future hardstanding and site drainage will limit the extent of leaching taking place through potential contaminated ground underlying the site and the underlying strata are unproductive. Risks to the River Usk are considered to be low to moderate on the basis that flood defences around the site, and site management will mitigate the risks from site spillages of contaminants such as hydrocarbons.

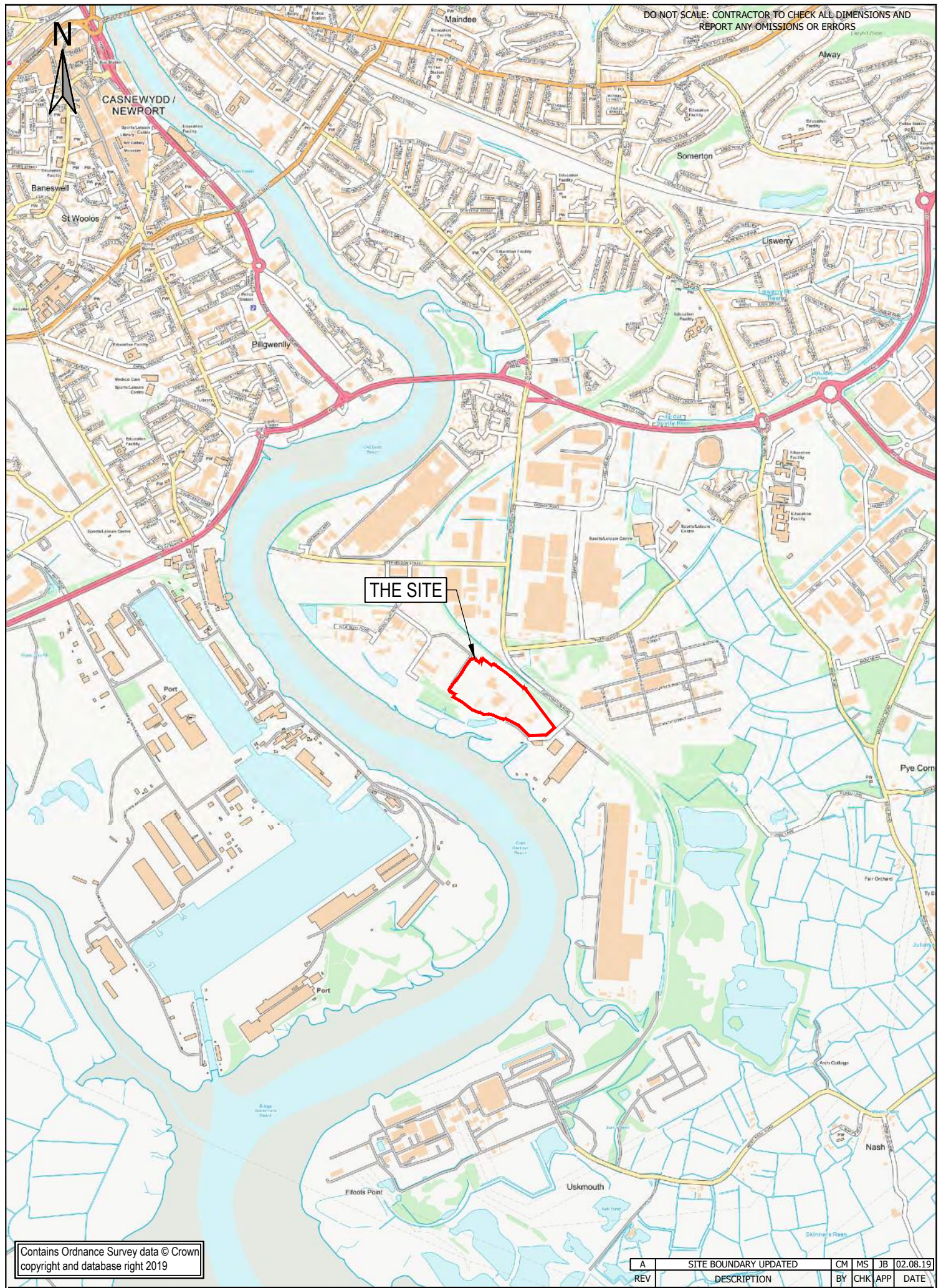
There may be potentially moderate risks to Development workers from the Made Ground however these should be able to be dealt with using appropriate PPE and good construction practice.

6.2 Recommendations

In order to confirm the findings of this study and to enable foundation detailed design of the proposed development to be completed, it is recommended that a Phase 2 intrusive site investigation is undertaken at the site. Site investigation works should be sufficient to characterise the nature of Made Ground on site and the associated ground gas regime.



DRAWINGS



DO NOT SCALE: CONTRACTOR TO CHECK ALL DIMENSIONS AND REPORT ANY OMISSIONS OR ERRORS

THE SITE

Contains Ordnance Survey data © Crown copyright and database right 2019

A	SITE BOUNDARY UPDATED	CM	MS	JB	02.08.19
REV	DESCRIPTION	BY	CHK	APP	DATE

ARNDIALE COURT
HEADINGLEY
LEEDS
LS6 2JL

TEL: +44 (0)113 278 7111
FAX: +44 (0)113 275 0623
e-mail: enviro@wyg.com



Client:
MARSHALLS MONO LTD

Project: A069428
**EASTERN DRY DOCK
NEWPORT**

Drawing Title:
SITE LOCATION PLAN

Scale @ A4 1:20,000	Drawn CM	Date 05.04.11	Checked SAE	Date 19.05.11	Approved PRB	Date 19.05.11
Project No. A069428	Office 41	Type 16	Drawing No. 01	Revision A		



DO NOT SCALE: CONTRACTOR TO CHECK ALL DIMENSIONS AND
REPORT ANY OMISSIONS OR ERRORS

KEY

- SITE BOUNDARY
- PLANING APPLICATION
BOUNDARY
- 2019 ASSESSMENT AREA
- ① SLAG HEAP
APPEARS: 1955
REMOVED : 1985
- ② REFUSE TIP
APPEARS: 1971
REMOVED : BY 1981
- ③ MORTARS PLANT
APPEARS: 2014
REMOVED : STILL PRESENT



0 20 40 60 80 100 m
SCALE 1:2000

P1	FIRST ISSUE	CM	IM	PG	18.07.22
REV	DESCRIPTION	BY	CHK	APP	DATE

Client:

MARSHALLS PLC

3 SOVEREIGN SQUARE
SOVEREIGN STREET
LEEDS
WEST YORKSHIRE
LS1 4ER

TEL: +44 (0)113 278 7111
e-mail: leeds@tetratech.com

Project: A069428-4

NEWPORT



TETRA TECH

Drawing Title:

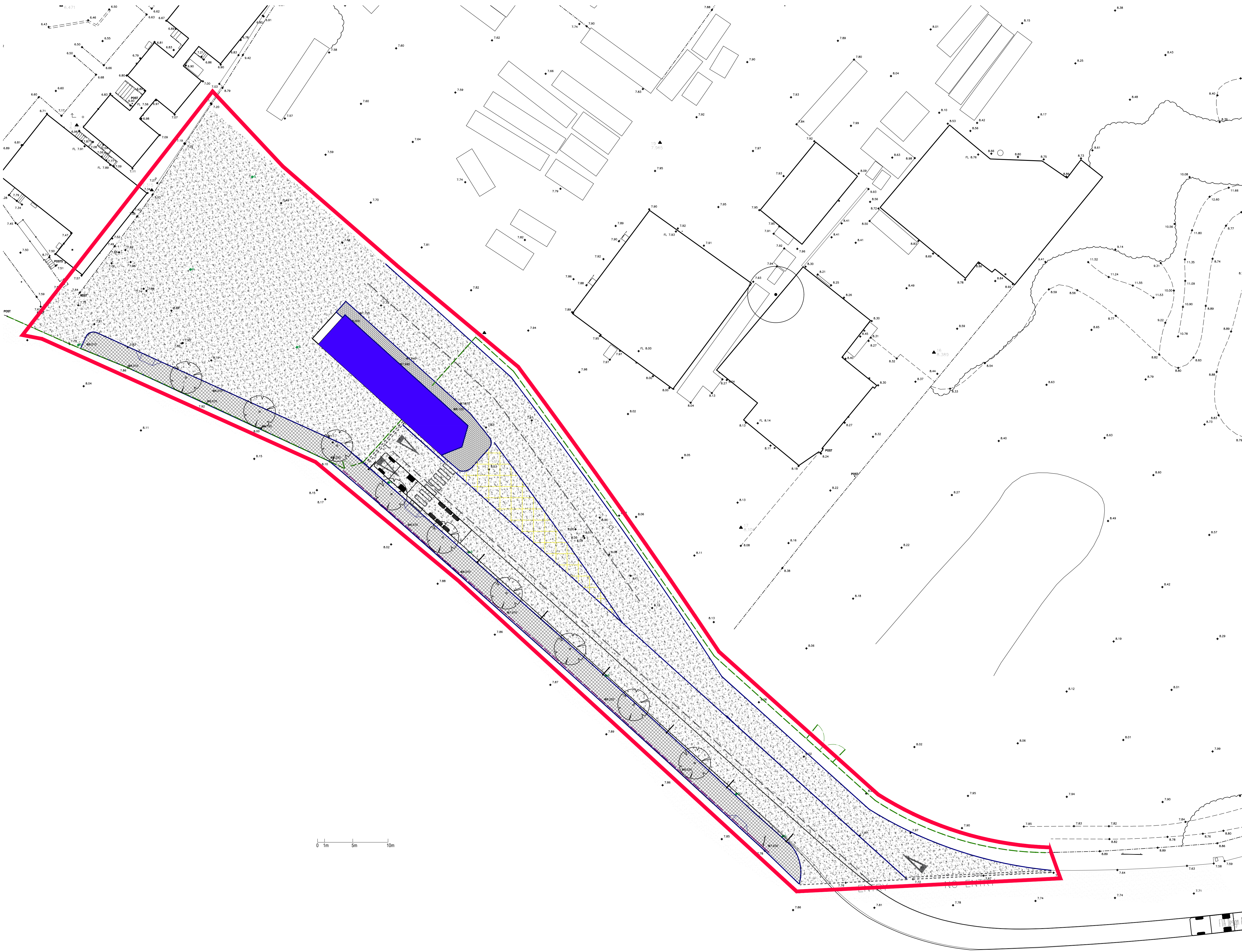
HISTORICAL FEATURES AND PROPOSED
GATEHOUSE DEVELOPMENT AREA

Scale @ A3 1:2,000	Drawn CM	Date 18.07.22	Checked IM	Date 18.07.22	Approved PG	Date 18.07.22
Project No. A069428-4	Office LDS	Type N	Drawing No. 03/02	Revision P1		



THIRD PARTY DRAWINGS





Gatehouse - Proposed Site Plan - Option 2
Scale 1:250 @ A1

Notes

THIS DRAWING READ IN CONJUNCTION WITH :

KEY

- Hatch denotes extent of new vehicular access hardstanding to be concrete tamped finish concrete surfacing as SE details
- Hatch denotes extent of new Marshalls Tegula 60 paving or similar provided along pedestrian routes to be laid over sub-base as SE details
- Hatch denotes allowed extents of making good works to adjacent road surfaces. Contractor shall allow for making good in matching materials and thicknesses. Contractor to include for all required intrusive investigations to determine existing adjacent build-ups.
- Hatch denotes allowed extents of making good works to adjacent yard surfaces. Contractor shall allow for making good in matching materials and thicknesses. Contractor to include for all required intrusive investigations to determine existing adjacent build-ups.
- Hatch denotes extent of proposed planting and shrubbery to be provided to road-side. Specification of planting and shrubs to be confirmed
- Line denotes extent of new Marshalls HB1 kerbs around new vehicular access routes
- Line denotes extent of new 1100mm high tanalised timber knee rail fixed into concrete foundation footings
- Line denotes extent of new 1800mm high Polyester Powdercoated palisade fencing and gates to be provided to ensure site security.

LP

Denotes location of new LED lighting column to be provided. Lighting to be on timer and photocell sensor for night-time operation.

@7.910 Denotes new finished surface level

+7.86 Denotes existing finished surface level

◆G New cast iron road gully to be connected to new/existing below ground drainage as per SE details

Site Boundary / Location

P05	Amendments following client review	10.05.22	TE	IT
P04	Amendments following client review	23.04.22	TE	IT
P03	Following client comments	05.04.22	TE	IT
P02	Issued for comments	28.03.22	IT	AF
P01	Issued for comments	22.03.22	IT	AF

Rev	Description	Date	Dr by	App by
original by	date created	Mar 22	Approved by	
I. Turrell			AF	



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client	
Marshalls Mono PLC	
project	
Newport - GateHouse	
drawing	
Proposed Site Plan - Option 2	
project number	scale
2022.00168.001	1:250 @A1
drawing number	rev
221681-AHR-GH-S0-DR-A-90-002P05	issue status
	Tender

This drawing is to be read in conjunction with all related drawings. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of AHR.



APPENDICES



APPENDIX A – REPORT CONDITIONS

WYG Environment Planning Transport Ltd

Report Conditions

This report is produced solely for the benefit of **Marshalls Mono Ltd** and no liability is accepted for any reliance placed on it by any other party unless specifically agreed in writing otherwise.

This report is prepared for the proposed uses stated in the report and should not be used in a different context without reference to WYG. In time improved practices, fresh information or amended legislation may necessitate a re-assessment. Opinions and information provided in this report are on the basis of WYG using due skill and care in the preparation of the report.

This report refers, within the limitations stated, to the environment of the site in the context of the surrounding area at the time of the inspections. Environmental conditions can vary and no warranty is given as to the possibility of changes in the environment of the site and surrounding area at differing times.

This report is limited to those aspects reported on, within the scope and limits agreed with the client under our appointment. It is necessarily restricted and no liability is accepted for any other aspect. It is based on the information sources indicated in the report. Some of the opinions are based on unconfirmed data and information and are presented as the best obtained within the scope for this report.

Reliance has been placed on the documents and information supplied to WYG by others but no independent verification of these has been made and no warranty is given on them. No liability is accepted or warranty given in relation to the performance, reliability, standing etc of any products, services, organisations or companies referred to in this report.

Whilst skill and care have been used, no investigative method can eliminate the possibility of obtaining partially imprecise, incomplete or not fully representative information. Any monitoring or survey work undertaken as part of the commission will have been subject to limitations, including for example timescale, seasonal and weather related conditions.

Although care is taken to select monitoring and survey periods that are typical of the environmental conditions being measured, within the overall reporting programme constraints, measured conditions may not be fully representative of the actual conditions. Any predictive or modelling work, undertaken as part of the commission will be subject to limitations including the representativeness of data used by the model and the assumptions inherent within the approach used. Actual environmental conditions are typically more complex and variable than the investigative, predictive and modelling approaches indicate in practice, and the output of such approaches cannot be relied upon as a comprehensive or accurate indicator of future conditions.

The potential influence of our assessment and report on other aspects of any development or future planning requires evaluation by other involved parties.

The performance of environmental protection measures and of buildings and other structures in relation to acoustics, vibration, noise mitigation and other environmental issues is influenced to a large extent by the degree to which the relevant environmental considerations are incorporated into the final design and specifications and the quality of workmanship and compliance with the specifications on site during construction. WYG accept no liability for issues with performance arising from such factors

August 2019

WYG Environment Planning Transport Ltd.



APPENDIX B – GROUNDSURE ENVIROINSIGHT REPORT



WYG Environment Planning Transport Limited
Arndale Court, OTLEY ROAD HEADINGLEY,
LEEDS, LS6 2UJ

Groundsure
Reference:

GS-6201609

Your Reference: LE19390

Report Date 26 Jul 2019

Report Delivery Method: Email - pdf

Enviro Insight

Address: NEWPORT CONTAINER VALET, EASTERN DRY DOCK, CORPORATION ROAD, NEWPORT,
NP19 4RE

Dear Sir/ Madam,

Thank you for placing your order with Groundsure. Please find enclosed the **Groundsure Enviro Insight** as requested.

If you need any further assistance, please do not hesitate to contact our helpline on 08444 159000 quoting the above Groundsure reference number.

Yours faithfully,

Managing Director
Groundsure Limited

Enc.
Groundsure Enviroinsight

Address: NEWPORT CONTAINER VALET, EASTERN DRY DOCK, CORPORATION ROAD, NEWPORT, NP19 4RE

Date: 26 Jul 2019

Reference: GS-6201609

Client: WYG Environment Planning Transport Limited

NW

N

NE

W

E



SW

S

SE

Aerial Photograph Capture date: 25-May-2017

Grid Reference: 332934,185546

Site Size: 7.3560ha

Report Reference: GS-6201609

Client Reference: LE19390

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Overview of Findings

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Section 1: Historical Industrial Sites	On-site	0-50	51-250	251-500
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1.2 Additional Information – Historical Tank Database	13	7	79	175
1.3 Additional Information – Historical Energy Features Database	0	0	14	32
1.4 Additional Information – Historical Petrol and Fuel Site Database	0	0	2	1
1.5 Additional Information – Historical Garage and Motor Vehicle Repair Database	0	0	0	0
1.6 Historical military sites	0	0	0	0
1.7 Potentially Infilled Land	16	21	8	24
Section 2: Environmental Permits, Incidents and Registers	On-site	0-50m	51-250	251-500
2.1 Industrial Sites Holding Environmental Permits and/or Authorisations				
2.1.1 Records of historic IPC Authorisations	0	0	0	50
2.1.2 Records of Part A(1) and IPPC Authorised Activities	0	0	38	161
2.1.3 Records of Red List Discharge Consents	0	0	0	0
2.1.4 Records of List 1 Dangerous Substances Inventory sites	0	0	0	1
2.1.5 Records of List 2 Dangerous Substances Inventory sites	0	0	0	4
2.1.6 Records of Part A(2) and Part B Activities and Enforcements	2	1	3	1
2.1.7 Records of Category 3 or 4 Radioactive Substances Authorisations	0	0	0	0
2.1.8 Records of Licensed Discharge Consents	0	0	10	8
2.1.9 Records of Water Industry Referrals	0	0	0	3
2.1.10 Records of Planning Hazardous Substance Consents and Enforcements within 500m of the study site	0	2	0	6
2.2 Records of COMAH and NIHHS sites	1	0	3	2
2.3 Environment Agency/Natural Resources Wales Recorded Pollution Incidents				
2.3.1 National Incidents Recording System, List 2	0	0	9	19
2.3.2 National Incidents Recording System, List 1	0	0	0	1
2.4 Sites Determined as Contaminated Land under Part 2A EPA 1990	0	0	0	0

Section 3: Landfill and Other Waste Sites	On-site	0-50m	51-250	251-500	501-1000	1000-1500
3.1 Landfill Sites						
3.1.1 Environment Agency/Natural Resources Wales Registered Landfill Sites	0	0	0	0	1	Not searched
3.1.2 Environment Agency/Natural Resources Wales Historic Landfill Sites	0	0	0	1	5	5
3.1.3 BGS/DoE Landfill Site Survey	0	0	0	0	0	0
3.1.4 Records of Landfills in Local Authority and Historical Mapping Records	2	0	0	0	7	10
3.2 Landfill and Other Waste Sites Findings						
3.2.1 Operational and Non-Operational Waste Treatment, Transfer and Disposal Sites	2	1	5	1	Not searched	Not searched
3.2.2 Environment Agency/Natural Resources Wales Licensed Waste Sites	0	12	48	15	81	30

Section 4: Current Land Use	On-site	0-50m	51-250	251-500
4.1 Current Industrial Sites Data	9	8	49	Not searched
4.2 Records of Petrol and Fuel Sites	0	0	0	0
4.3 National Grid Underground Electricity Cables	0	0	0	0
4.4 National Grid Gas Transmission Pipelines	0	0	0	0

Section 5: Geology	
5.1 Records of Artificial Ground and Made Ground present beneath the study site	None identified
5.2 Records of Superficial Ground and Drift Geology present beneath the study site	Identified
5.3 For records of Bedrock and Solid Geology beneath the study site see the detailed findings section.	

Section 6: Hydrogeology and Hydrology				0-500m		
6.1 Records of Strata Classification in the Superficial Geology within 500m of the study site				Identified		
6.2 Records of Strata Classification in the Bedrock Geology within 500m of the study site				Identified		
	On-site	0-50m	51-250	251-500	501-1000	1000-2000
6.3 Groundwater Abstraction Licences (within 2000m of the study site)	0	0	0	0	0	0
6.4 Surface Water Abstraction Licences (within 2000m of the study site)	0	0	0	0	1	1
6.5 Potable Water Abstraction Licences (within 2000m of the study site)	0	0	0	0	0	0
6.6 Source Protection Zones (within 500m of the study site)	0	0	0	0	Not searched	Not searched
6.7 Source Protection Zones within Confined Aquifer	0	0	0	0	Not searched	Not searched
6.8 Groundwater Vulnerability and Soil Leaching Potential (within 500m of the study site)	0	1	0	1	Not searched	Not searched

Section 6: Hydrogeology and Hydrology

0-500m

	On-site	0-50m	51-250	251-500	501-1000	1000-1500
6.9 Environment Agency/Natural Resources Wales information on river quality within 1500m of the study site	No	No	No	No	No	No
6.10 Ordnance Survey MasterMap Water Network entries within 500m of the site	16	2	60	68	Not searched	Not searched
6.11 Surface water features within 250m of the study site	No	Yes	Yes	Not searched	Not searched	Not searched

Section 7: Flooding

7.1 Environment Agency Zone 2 floodplains within 250m of the study site	Identified					
7.2 Environment Agency/Natural Resources Wales Zone 3 floodplains within 250m of the study site	Identified					
7.3 Risk of flooding from Rivers and the Sea (RoFRaS) rating for the study site	High					
7.4 Flood Defences within 250m of the study site	None identified					
7.5 Areas benefiting from Flood Defences within 250m of the study site	Identified					
7.6 Areas used for Flood Storage within 250m of the study site	None identified					
7.7 Maximum BGS Groundwater Flooding susceptibility within 50m of the study site	Not Prone					
7.8 BGS confidence rating for the Groundwater Flooding susceptibility areas	Not Applicable					

Section 8: Designated Environmentally Sensitive Sites

	On-site	0-50m	51-250	251-500	501-1000	1000-2000
8.1 Records of Sites of Special Scientific Interest (SSSI)	0	0	1	0	0	3
8.2 Records of National Nature Reserves (NNR)	0	0	0	0	0	1
8.3 Records of Special Areas of Conservation (SAC)	0	0	1	0	0	1
8.4 Records of Special Protection Areas (SPA)	0	0	0	0	0	1
8.5 Records of Ramsar sites	0	0	0	0	0	2
8.6 Records of Ancient Woodlands	0	0	0	0	0	1
8.7 Records of Local Nature Reserves (LNR)	0	0	0	0	0	0
8.8 Records of World Heritage Sites	0	0	0	0	0	0
8.9 Records of Environmentally Sensitive Areas	0	0	0	0	0	0

Section 8: Designated Environmentally Sensitive Sites	On-site	0-50m	51-250	251-500	501-1000	1000-2000
8.10 Records of Areas of Outstanding Natural Beauty (AONB)	0	0	0	0	0	0
8.11 Records of National Parks	0	0	0	0	0	0
8.12 Records of Nitrate Sensitive Areas	0	0	0	0	0	0
8.13 Records of Nitrate Vulnerable Zones	0	0	0	0	0	0
8.14 Records of Green Belt land	0	0	0	0	0	0

Section 9: Natural Hazards	
9.1 Maximum risk of natural ground subsidence	Moderate
9.1.1 Maximum Shrink-Swell hazard rating identified on the study site	Low
9.1.2 Maximum Landslides hazard rating identified on the study site	Very Low
9.1.3 Maximum Soluble Rocks hazard rating identified on the study site	Negligible
9.1.4 Maximum Compressible Ground hazard rating identified on the study site	Moderate
9.1.5 Maximum Collapsible Rocks hazard rating identified on the study site	Negligible
9.1.6 Maximum Running Sand hazard rating identified on the study site	Moderate
9.2 Radon	
9.2.1 Is the property in a Radon Affected Area as defined by the Health Protection Agency (HPA) and if so what percentage of homes are above the Action Level?	The site is not in a Radon Affected Area, as less than 1% of properties are above the Action Level.
9.2.2 Is the property in an area where Radon Protection are required for new properties or extensions to existing ones as described in publication BR211 by the Building Research Establishment?	No radon protective measures are necessary.

Section 10: Mining	
10.1 Coal mining areas within 75m of the study site	None identified
10.2 Non-Coal Mining areas within 50m of the study site boundary	None identified
10.3 Brine affected areas within 75m of the study site	None identified

Using this report

The following report is designed by Environmental Consultants for Environmental Professionals bringing together the most up-to-date market leading environmental data. This report is provided under and subject to the Terms & Conditions agreed between Groundsure and the Client. The document contains the following sections:

1. Historical Industrial Sites

Provides information on past land uses that may pose a risk to the study site in terms of potential contamination from activities or processes. Potentially Infilled Land features are also included. This search is conducted using radii of up to 500m.

2. Environmental Permits, Incidents and Registers

Provides information on Regulated Industrial Activities and Pollution Incidents as recorded by Regulatory Authorities, and sites determined as Contaminated Land. This search is conducted using radii up to 500m.

3. Landfills and Other Waste Sites

Provides information on landfills and other waste sites that may pose a risk to the study site. This search is conducted using radii up to 1500m.

4. Current Land Uses

Provides information on current land uses that may pose a risk to the study site in terms of potential contamination from activities or processes. These searches are conducted using radii of up to 500m. This includes information on potentially contaminative industrial sites, petrol stations and fuel sites as well as high pressure gas pipelines and underground electricity transmission lines.

5. Geology

Provides information on artificial and superficial deposits and bedrock beneath the study site.

6. Hydrogeology and Hydrology

Provides information on productive strata within the bedrock and superficial geological layers, abstraction licences, Source Protection Zones (SPZs) and river quality. These searches are conducted using radii of up to 2000m.

7. Flooding

Provides information on river and coastal flooding, flood defences, flood storage areas and groundwater flood areas. This search is conducted using radii of up to 250m.

8. Designated Environmentally Sensitive Sites

Provides information on the Sites of Special Scientific Interest (SSSI), National Nature Reserves (NNR), Special Areas of Conservation (SAC), Special Protection Areas (SPA), Ramsar sites, Local Nature Reserves (LNR), Areas of Outstanding Natural Beauty (AONB), National Parks (NP), Environmentally Sensitive Areas, Nitrate Sensitive Areas, Nitrate Vulnerable Zones and World Heritage Sites and Scheduled Ancient Woodland. These searches are conducted using radii of up to 2000m.

9. Natural Hazards

Provides information on a range of natural hazards that may pose a risk to the study site. These factors include natural ground subsidence and radon..

10. Mining

Provides information on areas of coal and non-coal mining and brine affected areas.

11. Contacts

This section of the report provides contact points for statutory bodies and data providers that may be able to provide further information on issues raised within this report. Alternatively, Groundsure provide a free Technical Helpline (08444 159000) for further information and guidance.

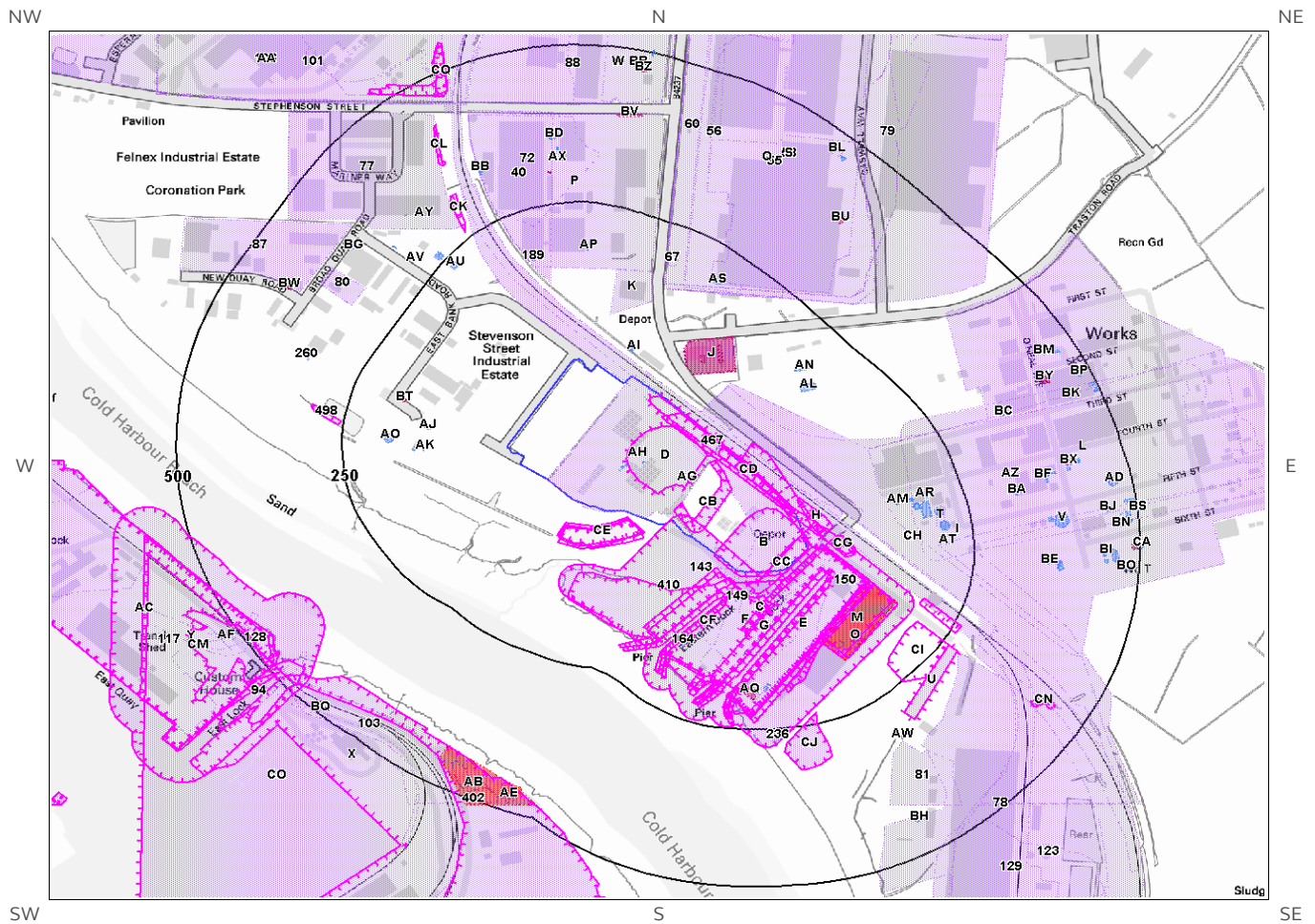
Note: Maps

Only certain features are placed on the maps within the report. All features represented on maps found within this search are given an identification number. This number identifies the feature on the mapping and correlates it to the additional information provided below. This identification number precedes all other information and takes the following format -Id: 1, Id: 2, etc. Where numerous features on the same map are in such close proximity that the numbers would obscure each other a letter identifier is used instead to represent the features. (e.g. Three features which overlap may be given the identifier "A" on the map and would be identified separately as features 1A, 3A, 10A on the data tables provided).

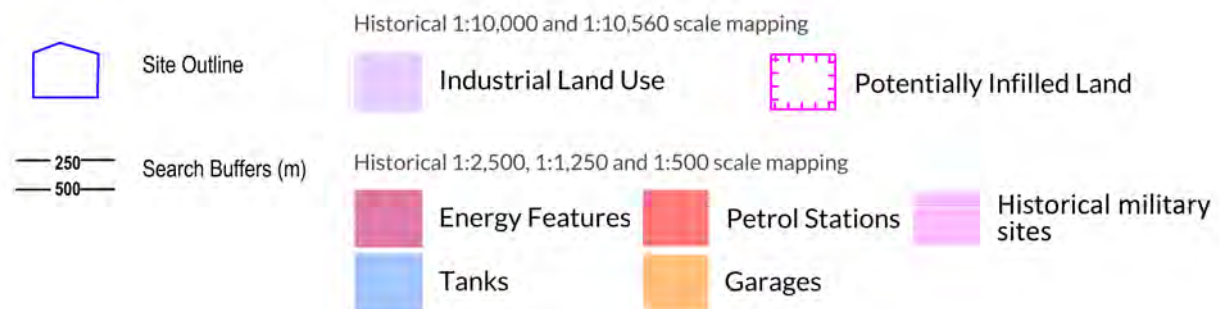
Where a feature is reported in the data tables to a distance greater than the map area, it is noted in the data table as "Not Shown".

All distances given in this report are in Metres (m). Directions are given as compass headings such as N: North, E: East, NE: North East from the nearest point of the study site boundary.

1. Historical Land Use



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1. Historical Industrial Sites

1.1 Potentially Contaminative Uses identified from 1:10,000 scale Mapping

The systematic analysis of data extracted from standard 1:10,560 and 1:10,000 scale historical maps provides the following information:

Records of sites with a potentially contaminative past land use within 500m of the search boundary: 129

ID	Distance [m]	Direction	Use	Date
1A	0	On Site	Railway Sidings	1981
2A	0	On Site	Railway Sidings	1973
3B	0	On Site	Refuse Heap	1985
4B	0	On Site	Refuse Heap	1973
5B	0	On Site	Refuse Heap	1981
6CB	0	On Site	Unspecified Ground Workings	1963
7C	0	On Site	Dry Dock	1920
8D	0	On Site	Refuse Heap	1981
9F	0	On Site	Dry Docks	1900
10CH	0	On Site	Railway Sidings	1949
11C	0	On Site	Railway Sidings	1920
12D	0	On Site	Refuse Heap	1973
13AH	0	On Site	Unspecified Works	1985
14R	0	On Site	Railway Sidings	1922
15G	9	SW	Railway Sidings	1900
16E	9	SE	Dry Dock	1949
17E	9	SE	Dry Dock	1920
18F	10	SE	Dock	1981
19F	10	SE	Dock	1985
20F	10	SE	Dock	1973
21G	11	SE	Railway Sidings	1963
22F	11	SE	Unspecified Commercial/Industrial	1963
23H	13	NE	Unspecified Pit	1985
24H	13	NE	Unspecified Pit	1963
25H	13	NE	Unspecified Pit	1981
26H	13	NE	Unspecified Pit	1973
27CF	17	SW	Dry Dock	1949
28F	17	SE	Dry Dock	1922
29I	51	NE	Railway Sidings	1963
30I	51	NE	Railway Sidings	1973
31I	51	NE	Railway Sidings	1981
32I	51	NE	Railway Sidings	1985
33J	56	NE	Electricity Substation	1981

34J	56	NE	Electricity Substation	1973
35K	83	N	Unspecified Depot	1973
36K	83	N	Unspecified Depot	1981
37K	83	N	Unspecified Depot	1985
38N	101	SE	Unspecified Ground Workings	1900
39M	104	SE	Unspecified Depot	1963
40	127	N	Unspecified Works	1963
41L	131	E	Unspecified Works	1985
42L	131	E	Unspecified Works	1973
43L	131	E	Unspecified Works	1963
44L	131	E	Unspecified Works	1981
45M	138	SE	Unspecified Tank	1963
46N	141	SE	Unspecified Tank	1963
47O	145	SE	Unspecified Tank	1920
48O	145	SE	Unspecified Tank	1949
49P	145	N	Unspecified Works	1973
50P	145	N	Unspecified Works	1981
51P	145	N	Unspecified Works	1985
52N	145	SE	Unspecified Tank	1949
53Q	146	N	Tube Works	1920
54Q	146	N	Tube Works	1922
55	148	N	Tube Works	1949
56	148	N	Railway Sidings	1949
57S	155	N	Unspecified Works	1981
58	155	N	Unspecified Works	1963
59R	155	N	Railway Sidings	1981
60	155	N	Railway Sidings	1963
61	155	N	Railway Sidings	1973
62S	155	N	Unspecified Works	1973
63	160	NE	Railway Sidings	1920
64L	165	E	Chemicals Works	1949
65AO	172	W	Unspecified Tank	1985
66AQ	180	S	Pumping House and Electric Light Station	1900
67	185	N	Unspecified Tank	1920
68T	197	E	Unspecified Tanks	1985
69T	200	E	Unspecified Tank	1973
70T	200	E	Unspecified Tank	1963
71T	200	E	Unspecified Tank	1981
72	220	N	Motor Works	1949
73CJ	231	S	Refuse Heap	1985
74U	261	SE	Unspecified Heap	1963
75U	261	SE	Unspecified Heap	1981
76U	261	SE	Unspecified Heap	1973
77	272	NW	Industrial Estate	1985

78	279	SE	Alumina Works	1949
79	294	NE	Unspecified Works	1985
80	320	NW	Unspecified Depot	1985
81	326	SE	Unspecified Works	1985
82V	374	E	Unspecified Tank	1963
83V	374	E	Unspecified Tank	1985
84V	374	E	Unspecified Tank	1973
85V	374	E	Unspecified Tank	1981
86CM	381	SW	Dock	1900
87	395	NW	Unspecified Works	1985
88	405	N	Unspecified Works	1985
89W	407	N	Unspecified Works	1981
90W	407	N	Unspecified Works	1973
91BR	412	N	Unspecified Works	1963
92X	425	SW	Dock	1949
93X	425	SW	Dock	1920
94	439	SW	Railway Sidings	1882
95Y	439	SW	Railway Sidings	1963
96Y	439	SW	Railway Sidings	1973
97Y	439	SW	Railway Sidings	1981
98Y	439	SW	Railway Sidings	1985
99Z	442	SW	Railway Sidings	1949
100Z	442	SW	Railway Sidings	1920
101	443	NW	Old Iron Works	1949
102CO	443	SW	Dock	1922
103	443	SW	Railway Sidings	1922
104AA	451	NW	Unspecified Works	1985
105AA	451	NW	Unspecified Works	1981
106	451	NW	Unspecified Works	1963
107AA	451	NW	Unspecified Works	1973
108AB	452	SW	Unspecified Tanks	1981
109AB	452	SW	Unspecified Tanks	1985
110AB	452	SW	Unspecified Tanks	1973
111AA	459	NW	Iron Works	1920
112CP	460	SW	Unspecified Heaps	1882
113AF	461	SW	Railway Sidings	1882
114AC	462	SW	Dock	1973
115AC	462	SW	Dock	1981
116AC	462	SW	Dock	1963
117	462	SW	Unspecified Commercial/Industrial	1963
118BL	462	NE	Unspecified Tank	1920
119AD	465	E	Unspecified Tank	1985
120AD	465	E	Unspecified Tank	1963
121AD	465	E	Unspecified Tank	1981
122AD	465	E	Unspecified Tank	1973

123	471	SE	Railway Sidings	1956
124AE	472	S	Unspecified Tank	1973
125AE	472	S	Unspecified Tank	1981
126AE	472	S	Unspecified Tank	1985
127AF	479	SW	Railway Sidings	1900
128	486	SW	Railway Building	1922
129	486	SE	Unspecified Works	1956

1.2 Additional Information – Historical Tank Database

The systematic analysis of data extracted from High Detailed 1:1,250 and 1:2,500 scale historical maps provides the following information.

Records of historical tanks within 500m of the search boundary:

274

ID	Distance (m)	Direction	Use	Date
130AG	0	On Site	Unspecified Tank	1990
131AG	0	On Site	Unspecified Tank	1979
132AG	0	On Site	Unspecified Tank	1990
133AH	0	On Site	Unspecified Tank	1990
134AH	0	On Site	Unspecified Tank	1979
135AH	0	On Site	Unspecified Tank	1979
136AH	0	On Site	Unspecified Tank	1990
137AH	0	On Site	Unspecified Tank	1990
138AH	0	On Site	Unspecified Tank	1979
139AH	0	On Site	Unspecified Tank	1990
140AH	0	On Site	Unspecified Tank	1990
141AH	0	On Site	Unspecified Tank	1990
142AH	0	On Site	Unspecified Tank	1994
143	33	SW	Unspecified Tank	1971
144AI	38	N	Unspecified Tank	1979
145AI	38	N	Unspecified Tank	1990
146AI	38	N	Unspecified Tank	1990
147AI	38	N	Unspecified Tank	1973
148AI	39	N	Unspecified Tank	1994
149	44	S	Unspecified Tank	1971
150	76	SE	Unspecified Tank	1977
151AJ	120	W	Tanks	1990
152AJ	120	W	Tanks	1979
153AJ	120	W	Tanks	1990
154AJ	120	W	Tanks	1994
155AK	124	W	Unspecified Tank	1994
156AK	124	W	Unspecified Tank	1990
157AK	124	W	Unspecified Tank	1979

158AK	124	W	Unspecified Tank	1990
159M	127	SE	Tanks	1955
160M	128	SE	Tanks	1955
161M	130	SE	Tanks	1955
162M	130	SE	Tanks	1955
163AK	138	W	Unspecified Tank	1994
164	138	SW	Unspecified Tank	1971
165M	139	SE	Tanks	1955
166M	139	SE	Unspecified Tank	1966
167M	139	SE	Tanks	1955
168M	139	SE	Unspecified Tank	1961
169AK	141	W	Unspecified Tank	1994
170AK	141	W	Unspecified Tank	1979
171AK	141	W	Unspecified Tank	1990
172AK	141	W	Unspecified Tank	1990
173N	142	SE	Unspecified Tank	1966
174N	142	SE	Tanks	1955
175N	143	SE	Tanks	1955
176N	143	SE	Unspecified Tank	1961
177AL	145	NE	Tanks	1974
178AL	147	NE	Tanks	1989
179AL	147	NE	Tanks	1989
180AM	148	E	Unspecified Tank	1991
181AM	148	E	Unspecified Tank	1993
182AM	156	E	Unspecified Tank	1991
183AM	156	E	Unspecified Tank	1993
184AM	156	E	Unspecified Tank	1977
185AN	162	NE	Tanks	1974
186AN	163	NE	Tanks	1989
187AN	163	NE	Tanks	1989
188AM	168	E	Unspecified Tank	1955
189	169	N	Unspecified Tank	1994
190AM	169	E	Unspecified Tank	1955
191AN	171	NE	Tanks	1989
192AN	171	NE	Tanks	1989
193AM	171	E	Tanks	1993
194AM	171	E	Tanks	1991
195AM	172	E	Tanks	1977
196AM	172	E	Tanks	1961
197AM	173	E	Tanks	1966
198AO	173	W	Unspecified Tank	1989
199AO	173	W	Unspecified Tank	1979
200AO	173	W	Unspecified Tank	1985
201AP	174	N	Unspecified Tank	1973
202AP	175	N	Unspecified Tank	1990
203AP	175	N	Unspecified Tank	1990

204AP	175	N	Unspecified Tank	1979
205AQ	177	S	Tanks	1955
206AN	178	NE	Tanks	1989
207AN	178	NE	Tanks	1989
208AQ	178	S	Tanks	1955
209T	180	E	Unspecified Tank	1955
210T	181	E	Unspecified Tank	1955
211AQ	183	S	Tanks	1955
212AN	187	NE	Tanks	1989
213AN	187	NE	Tanks	1989
214AR	188	E	Tanks	1955
215AR	189	E	Tanks	1955
216AS	191	NE	Tanks	1955
217AS	192	NE	Tanks	1955
218T	199	E	Unspecified Tank	1991
219T	200	E	Unspecified Tank	1977
220T	200	E	Unspecified Tank	1993
221T	200	E	Unspecified Tank	1961
222T	201	E	Unspecified Tank	1966
223T	202	E	Unspecified Tank	1991
224T	202	E	Unspecified Tank	1993
225T	202	E	Unspecified Tank	1977
226AT	206	E	Unspecified Tank	1955
227AT	207	E	Unspecified Tank	1955
228AU	229	NW	Tanks	1994
229AU	255	NW	Unspecified Tank	1990
230AU	255	NW	Unspecified Tank	1979
231AU	255	NW	Unspecified Tank	1990
232AU	257	NW	Tanks	1994
233AU	259	NW	Unspecified Tank	1990
234AU	259	NW	Unspecified Tank	1979
235AU	259	NW	Unspecified Tank	1990
236	261	S	Tanks	1993
237AV	284	NW	Unspecified Tank	1990
238AV	284	NW	Unspecified Tank	1990
239AW	316	SE	Filter Tank	1955
240AW	316	SE	Filter Tank	1955
241AX	318	N	Tanks	1995
242AX	319	N	Tanks	1992
243AX	319	N	Tanks	1992
244AX	319	N	Tanks	1973
245AV	320	NW	Unspecified Tank	1993
246AY	320	NW	Unspecified Tank	1990
247AY	320	NW	Unspecified Tank	1990
248AY	320	NW	Unspecified Tank	1979
249AZ	322	E	Unspecified Tank	1993

250AZ	322	E	Unspecified Tank	1989
251AZ	322	E	Unspecified Tank	1989
252BA	324	E	Unspecified Tank	1977
253BA	324	E	Unspecified Tank	1991
254BB	325	NW	Tanks	1992
255BB	325	NW	Tanks	1992
256BB	325	NW	Tanks	1967
257BB	325	NW	Tanks	1973
258BB	325	NW	Tanks	1966
259BA	326	E	Unspecified Tank	1993
260	330	NW	Unspecified Tank	1993
261AX	334	N	Unspecified Tank	1995
262AX	335	N	Unspecified Tank	1992
263AX	335	N	Unspecified Tank	1992
264AY	339	NW	Unspecified Tank	1993
265AY	340	NW	Unspecified Tank	1989
266AY	340	NW	Unspecified Tank	1985
267AY	340	NW	Unspecified Tank	1979
268BC	350	NE	Unspecified Tank	1993
269BC	351	NE	Unspecified Tank	1974
270BC	351	NE	Unspecified Tank	1989
271BC	351	NE	Unspecified Tank	1989
272BD	352	N	Tanks	1995
273BD	353	N	Tanks	1973
274BD	354	N	Tanks	1992
275BD	354	N	Tanks	1992
276BD	354	N	Tanks	1973
277BD	355	N	Tanks	1992
278BD	355	N	Tanks	1992
279BD	358	N	Tanks	1995
280BE	361	E	Unspecified Tank	1993
281BE	361	E	Unspecified Tank	1977
282I	365	E	Unspecified Tank	1955
283BF	369	E	Tanks	1955
284BF	369	E	Tanks	1974
285V	370	E	Unspecified Tank	1955
286BG	371	NW	Unspecified Tank	1985
287BF	372	E	Tanks	1974
288BF	372	E	Unspecified Tank	1993
289BF	372	E	Tanks	1989
290BF	372	E	Tanks	1989
291BF	373	E	Unspecified Tank	1993
292BF	374	E	Tanks	1955
293BF	374	E	Tanks	1974
294V	374	E	Unspecified Tank	1977
295BF	374	E	Unspecified Tank	1989

296BF	374	E	Unspecified Tank	1989
297V	374	E	Unspecified Tank	1961
298BE	374	E	Tanks	1993
299BF	374	E	Tanks	1955
300V	375	E	Unspecified Tank	1966
301BE	375	E	Tanks	1961
302BE	375	E	Tanks	1977
303BE	375	E	Tanks	1966
304BG	375	NW	Unspecified Tank	1979
305BE	375	E	Tanks	1991
306BF	377	E	Tanks	1993
307BF	377	E	Unspecified Tank	1955
308BF	378	E	Tanks	1989
309BF	378	E	Tanks	1989
310BF	378	E	Tanks	1974
311BF	378	E	Unspecified Tank	1955
312BE	380	E	Unspecified Tank	1993
313BF	381	E	Unspecified Tank	1993
314BF	381	E	Tanks	1989
315BF	381	E	Tanks	1989
316BF	383	E	Tanks	1974
317BF	383	E	Unspecified Tank	1955
318BF	383	E	Tanks	1989
319BF	383	E	Tanks	1989
320BF	383	E	Unspecified Tank	1955
321BF	410	E	Unspecified Tank	1955
322BF	410	E	Unspecified Tank	1955
323BX	411	E	Unspecified Tank	1955
324L	412	E	Unspecified Tank	1955
325L	424	E	Unspecified Tank	1955
326L	424	E	Unspecified Tank	1955
327L	425	E	Unspecified Tank	1955
328BH	443	SE	Sewage Tanks	1975
329BH	443	SE	Sewage Tanks	1955
330BH	443	SE	Sewage Tanks	1956
331BI	444	E	Tanks	1977
332BI	444	E	Tanks	1991
333BI	446	E	Unspecified Tank	1966
334BI	446	E	Tanks	1966
335BI	446	E	Tanks	1977
336BI	446	E	Unspecified Tank	1991
337BI	447	E	Unspecified Tank	1961
338BI	447	E	Tanks	1961
339BM	451	NE	Unspecified Tank	1961
340AB	452	SW	Tanks	1966
341AB	453	SW	Tanks	1971

342BK	453	NE	Unspecified Tank	1955
343BJ	453	E	Unspecified Tank	1966
344BJ	453	E	Unspecified Tank	1961
345BJ	453	E	Unspecified Tank	1977
346BK	454	NE	Unspecified Tank	1955
347BK	454	NE	Unspecified Tank	1955
348BI	456	E	Tanks	1977
349BI	456	E	Tanks	1991
350BK	458	NE	Unspecified Tank	1955
351BL	463	NE	Unspecified Tank	1994
352BL	463	NE	Unspecified Tank	1994
353BL	463	NE	Unspecified Tank	1980
354BL	463	NE	Unspecified Tank	1990
355BL	463	NE	Unspecified Tank	1992
356AD	464	E	Unspecified Tank	1961
357AD	464	E	Unspecified Tank	1974
358AD	465	E	Unspecified Tank	1988
359AD	465	E	Unspecified Tank	1966
360BM	466	NE	Unspecified Tank	1989
361BM	466	NE	Unspecified Tank	1989
362BM	466	NE	Unspecified Tank	1974
363BN	470	E	Unspecified Tank	1977
364BN	471	E	Unspecified Tank	1991
365BI	471	E	Tanks	1966
366AE	472	S	Unspecified Tank	1966
367BI	472	E	Unspecified Tank	1961
368BN	473	E	Unspecified Tank	1991
369BI	473	E	Unspecified Tank	1961
370AE	473	S	Tanks	1971
371AE	474	S	Tanks	1966
372BO	474	E	Tanks	1966
373AB	475	S	Tanks	1971
374BO	475	E	Tanks	1961
375AE	478	S	Unspecified Tank	1966
376BN	480	E	Tanks	1977
377BP	480	NE	Tanks	1974
378BJ	480	E	Tanks	1991
379BJ	481	E	Tanks	1977
380BJ	481	E	Tanks	1966
381BJ	481	E	Tanks	1961
382BJ	481	E	Tanks	1977
383BJ	483	E	Tanks	1977
384BJ	486	E	Unspecified Tank	1977
385BP	487	NE	Tanks	1974
386BJ	487	E	Unspecified Tank	1991
387BP	487	NE	Tanks	1974

388AE	487	S	Tanks	1971
389BK	490	NE	Tanks	1974
390BK	490	NE	Tanks	1955
391BK	491	NE	Tanks	1955
392BP	491	NE	Tanks	1974
393BQ	492	SW	Unspecified Tank	1955
394BQ	492	SW	Unspecified Tank	1955
395BK	493	NE	Unspecified Tank	1988
396BK	495	NE	Tanks	1974
397BR	495	N	Tanks	1995
398BR	497	N	Tanks	1992
399BR	497	N	Tanks	1992
400BS	497	E	Unspecified Tank	1977
401BS	498	E	Unspecified Tank	1991
402	499	S	Unspecified Tank	1966
403CA	500	E	Tanks	1966

1.3 Additional Information – Historical Energy Features Database

The systematic analysis of data extracted from High Detailed 1:1,250 and 1:2,500 scale historical maps provides the following information.

Records of historical energy features within 500m of the search boundary:

46

ID	Distance (m)	Direction	Use	Date
404J	56	NE	Electricity Substation	1966
405J	56	NE	Electricity Substation	1994
406J	77	NE	Electricity Substation	1979
407J	77	NE	Electricity Substation	1990
408J	77	NE	Electricity Substation	1990
409J	77	NE	Electricity Substation	1973
410	84	SW	Electricity Transformer	1971
411J	96	NE	Electricity Substation	1955
412J	96	NE	Electricity Substation	1955
413BT	169	NW	Electricity Substation	1993
414BT	169	NW	Electricity Transformer	1979
415BT	169	NW	Electricity Substation	1985
416BT	169	NW	Electricity Substation	1989
417AQ	179	S	Pumping House and Electric Light Station	1901
418AX	299	N	Electricity Substation	1995
419AX	299	N	Electricity Transformer	1973
420AX	299	N	Electricity Substation	1992
421AX	299	N	Electricity Substation	1992
422BU	380	NE	Electricity Substation	1993

423BV	391	N	Electricity Substation	1995
424BU	392	NE	Electricity Substation	1989
425BU	392	NE	Electricity Substation	1989
426BV	397	N	Electricity Transformer	1973
427BV	398	N	Electricity Substation	1992
428BV	398	N	Electricity Substation	1992
429BW	410	NW	Electricity Substation	1993
430BW	411	NW	Electricity Substation	1989
431BW	411	NW	Electricity Substation	1985
432BX	412	E	Electricity Substation	1989
433BX	412	E	Electricity Substation	1989
434L	423	E	Electricity Substation	1993
435L	423	E	Electricity Transformer	1974
436L	424	E	Electricity Transformer	1974
437BY	426	NE	Electricity Substation	1989
438BY	426	NE	Electricity Substation	1989
439BY	426	NE	Electricity Substation	1993
440BY	426	NE	Electricity Substation	1974
441BY	427	NE	Electricity Substation	1955
442BY	427	NE	Electricity Substation	1955
443BZ	467	N	Electricity Substation	1955
444BZ	467	N	Electricity Substation	1995
445BZ	467	N	Electricity Transformer	1973
446BZ	468	N	Electricity Substation	1955
447BZ	468	N	Electricity Substation	1992
448BZ	468	N	Electricity Substation	1992
449CA	486	E	Electricity Substation	1991

1.4 Additional Information – Historical Petrol and Fuel Site Database

The systematic analysis of data extracted from High Detailed 1:1,250 and 1:2,500 scale historical maps provides the following information.

Records of historical petrol stations and fuel sites within 500m of the search boundary:

3

ID	Distance (m)	Direction	Use	Date
450M	105	SE	Petrol Depot	1955
451M	106	SE	Petrol Depot	1955
452AB	436	SW	Petroleum Storage and Distribution Terminal	1971

1.5 Additional Information – Historical Garage and Motor Vehicle Repair Database

The systematic analysis of data extracted from High Detailed 1:1,250 and 1:2,500 scale historical maps provides the following information.

Records of historical garage and motor vehicle repair sites within 500m of the search boundary: 0

Database searched and no data found.

1.6 Historical military sites

Certain military installations were not noted on historic mapping for security reasons. Whilst not all military land is necessarily of concern, Groundsure has researched and digitised a number of Ordnance Factories and other military industrial features (e.g. Ordnance Depots, Munitions Testing Grounds) which may be of contaminative concern. This research was drawn from a number of different sources, and should not be regarded as a definitive or exhaustive database of potentially contaminative military installations. The boundaries of sites within this database have been estimated from the best evidence available to Groundsure at the time of compilation.

Records of historical military sites within 500m of the search boundary: 0

Database searched and no data found.

1.7 Potentially Infilled Land

Records of Potentially Infilled Features from 1:10,000 scale mapping within 500m of the study site: 69

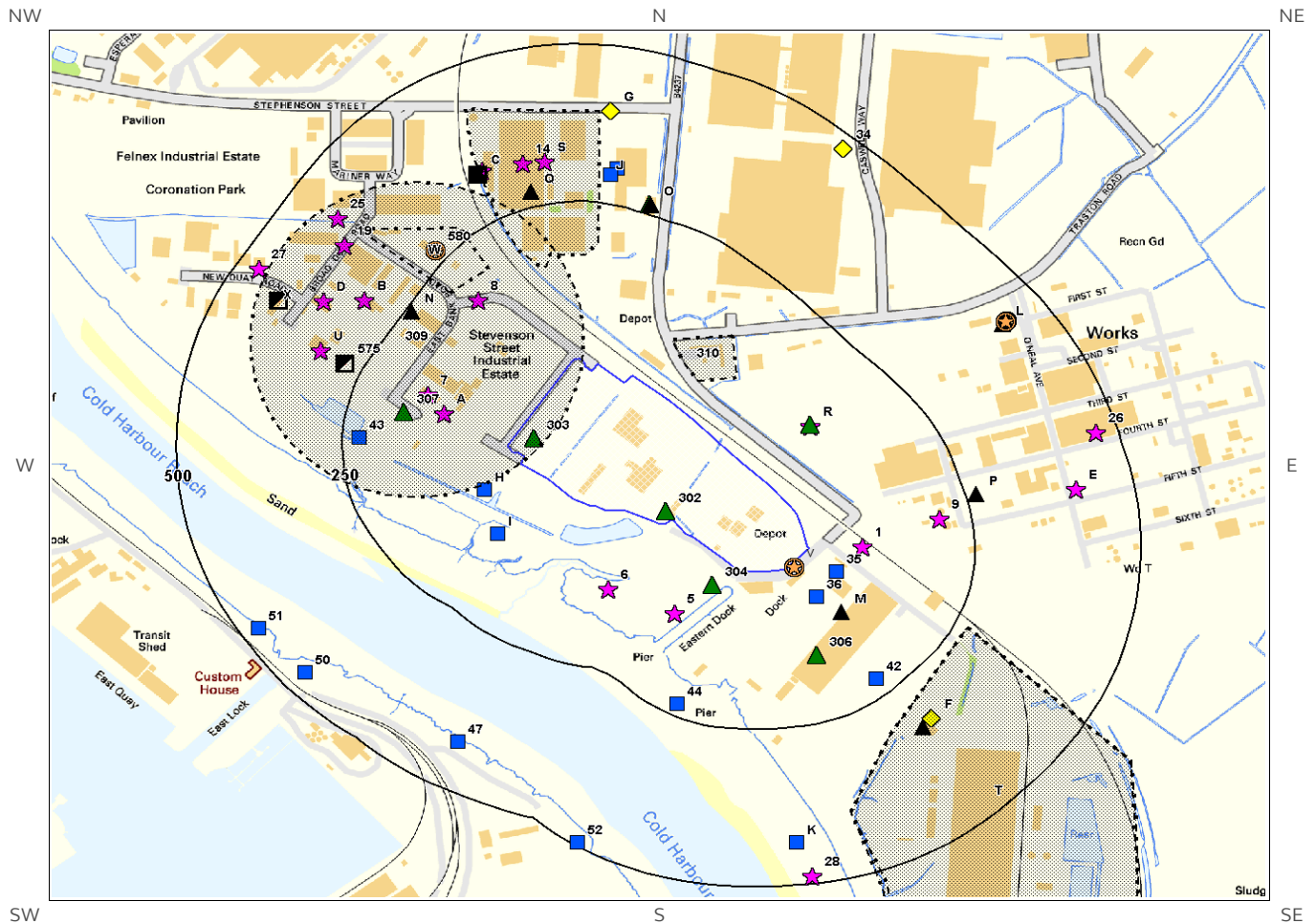
The following Historical Potentially Infilled Features derived from the Historical Mapping information is provided by Groundsure:

ID	Distance(m)	Direction	Use	Date
453D	0	On Site	Refuse Heap	1981
454D	0	On Site	Refuse Heap	1973
455CB	0	On Site	Unspecified Ground Workings	1963
456CC	0	On Site	Pond	1949
457CC	0	On Site	Pond	1920
458CC	0	On Site	Pond	1922
459CD	0	On Site	Pond	1973
460CD	0	On Site	Pond	1981
461CD	0	On Site	Pond	1963
462B	0	On Site	Refuse Heap	1973
463B	0	On Site	Refuse Heap	1985
464B	0	On Site	Refuse Heap	1981
465C	0	On Site	Dry Dock	1920
466CD	0	On Site	Pond	1900
467	0	On Site	Pond	1920
468C	0	On Site	Dry Docks	1900
469CE	8	S	Pond	1963
470CE	9	S	Pond	1900
471E	9	SE	Dry Dock	1920
472E	9	SE	Dry Dock	1949
473F	10	SE	Dock	1973

474F	10	SE	Dock	1985
475F	10	SE	Dock	1981
476CE	11	S	Pond	1973
477CE	11	S	Pond	1985
478CE	11	S	Pond	1981
479H	13	NE	Unspecified Pit	1981
480H	13	NE	Unspecified Pit	1973
481H	13	NE	Unspecified Pit	1985
482H	13	NE	Unspecified Pit	1963
483CF	17	SW	Dry Dock	1949
484F	17	SE	Dry Dock	1922
485CG	31	E	Pond	1900
486CG	37	E	Pond	1981
487CG	37	E	Pond	1963
488CG	37	E	Pond	1973
489CG	37	E	Pond	1985
490N	101	SE	Unspecified Ground Workings	1900
491CH	189	SE	Pond	1981
492CH	189	SE	Pond	1963
493CH	189	SE	Pond	1973
494CI	197	SE	Pond	1963
495CI	197	SE	Pond	1981
496CI	197	SE	Pond	1973
497CJ	231	S	Refuse Heap	1985
498	255	W	Pond	1985
499CK	260	NW	Pond	1973
500CK	260	NW	Pond	1981
501U	261	SE	Unspecified Heap	1981
502U	261	SE	Unspecified Heap	1973
503U	261	SE	Unspecified Heap	1963
504CL	366	NW	Pond	1920
505CL	366	NW	Pond	1949
506CM	381	SW	Dock	1900
507CN	413	SE	Pond	1981
508CN	413	SE	Pond	1973
509CN	413	SE	Pond	1963
510CN	413	SE	Pond	1985
511X	425	SW	Dock	1949
512X	425	SW	Dock	1920
513CO	443	SW	Dock	1922
514CP	460	SW	Unspecified Heaps	1882
515AC	462	SW	Dock	1973
516AC	462	SW	Dock	1981
517AC	462	SW	Dock	1963
518CQ	463	NW	Pond	1985

519CQ	463	NW	Pond	1981
520CQ	463	NW	Pond	1973
521CQ	469	NW	Ponds	1963

2. Environmental Permits, Incidents and Registers Map



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2. Environmental Permits, Incidents and Registers

2.1 Industrial Sites Holding Licences and/or Authorisations

Searches of information provided by the Environment Agency/Natural Resources Wales and Local Authorities reveal the following information:

2.1.1 Records of historic IPC Authorisations within 500m of the study site:

50

The following IPC Authorisations are represented as points on the Environmental Permits, Incidents and Registers Map:

ID	Distance (m)	Direction	NGR	Details
525C	327	NW	332600 186000	Operator: Enersys Ltd Address: Stephenson Street, Newport, Gwent, NP19 4XJ Process: Inorganic Chemical Processes Permit Number: BE5173 Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Superseded By Variation
526C	327	NW	332600 186000	Operator: Enersys Ltd Address: Stephenson Street, Newport, Gwent, NP19 4XJ Process: Inorganic Chemical Processes Permit Number: AZ9893 Original Permit Number: IPCMAJVAR Date Approved: 17-2-1998 Effective Date: 20-2-1998 Status: Superseded By Variation
527C	327	NW	332600 186000	Operator: Enersys Ltd Address: Stephenson Street, Newport, Gwent, NP19 4XJ Process: Inorganic Chemical Processes Permit Number: BB5061 Original Permit Number: IPCMINVAR Date Approved: 28-7-1998 Effective Date: 3-8-1998 Status: Superseded By Variation
528C	327	NW	332600 186000	Operator: Enersys Ltd Address: Stephenson Street, Newport, Gwent, NP19 4XJ Process: Inorganic Chemical Processes Permit Number: AO0342 Original Permit Number: IPCAIRAPP Date Approved: 25-11-1994 Effective Date: 29-11-1994 Status: Superseded By Variation
529C	327	NW	332600 186000	Operator: Enersys Ltd Address: Stephenson Street, Newport, Gwent, NP19 4XJ Process: Inorganic Chemical Processes Permit Number: AV7929 Original Permit Number: IPCMINVAR Date Approved: 31-5-1996 Effective Date: 3-6-1996 Status: Superseded By Variation
530C	327	NW	332600 186000	Operator: Enersys Ltd Address: Stephenson Street, Newport, Gwent, NP19 4XJ Process: Inorganic Chemical Processes Permit Number: BG7754 Original Permit Number: IPCMINVAR Date Approved: 7-9-1999 Effective Date: 13-9-1999 Status: Superseded By Variation
531C	327	NW	332600 186000	Operator: Enersys Ltd Address: Stephenson Street, Newport, Gwent, NP19 4XJ Permit Number: BI6414 Original Permit Number: IPCMAJVAR

ID	Distance (m)	Direction	NGR	Details	
				Process: Inorganic Chemical Processes	Date Approved: 31-8-2000 Effective Date: 4-9-2000 Status: Revoked - Now Ippc
532L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Manufacture And Use Of Organic Chemicals	Permit Number: BE4053 Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Superseded By Variation
533L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Processes Involving Halogens	Permit Number: BD1849 Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Superseded By Variation
534L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Manufacture And Use Of Organic Chemicals	Permit Number: BF1963 Original Permit Number: IPCMINVAR Date Approved: 29-1-1999 Effective Date: 31-1-1999 Status: Revoked - Now Ippc
535L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Petrochemical Processes	Permit Number: BF1998 Original Permit Number: IPCMINVAR Date Approved: 29-1-1999 Effective Date: 31-1-1999 Status: Superseded By Variation
536L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Manufacture And Use Of Organic Chemicals	Permit Number: AE5772 Original Permit Number: IPCAPP Date Approved: 24-8-1992 Effective Date: 24-8-1992 Status: Superseded By Variation
537L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Processes Involving Halogens	Permit Number: BD6883 Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Superseded By Variation
538L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Manufacture And Use Of Organic Chemicals	Permit Number: AI3232 Original Permit Number: IPCMINVAR Date Approved: 7-4-1993 Effective Date: 7-4-1993 Status: Superseded By Variation
539L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Processes Involving Halogens	Permit Number: AS2360 Original Permit Number: IPCMAJVAR Date Approved: 15-9-1995 Effective Date: 18-9-1995 Status: Superseded By Variation
540L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Processes Involving Halogens	Permit Number: AW6359 Original Permit Number: IPCMINVAR Date Approved: 30-10-1996 Effective Date: 6-11-1996 Status: Superseded By Variation
541L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Combustion Processes	Permit Number: AF8181 Original Permit Number: IPCMAJVAR Date Approved: 4-11-1992 Effective Date: 1-12-1992 Status: Superseded By Variation
542L	428	NE	333390	Operator: Solutia UK Ltd	Permit Number: BF1955

ID	Distance (m)	Direction	NGR	Details	
			185760	Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Manufacture And Use Of Organic Chemicals	Original Permit Number: IPCMINVAR Date Approved: 29-1-1999 Effective Date: 31-1-1999 Status: Superseded By Variation
543L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Processes Involving Halogens	Permit Number: AZ2996 Original Permit Number: IPCMINVAR Date Approved: 14-5-1998 Effective Date: 18-5-1998 Status: Superseded By Variation
544L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Processes Involving Halogens	Permit Number: BF1939 Original Permit Number: IPCMINVAR Date Approved: 29-1-1999 Effective Date: 31-1-1999 Status: Revoked - Now Ippc
545L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Combustion Processes	Permit Number: AF4909 Original Permit Number: IPCMAJVAR Date Approved: 29-7-1992 Effective Date: 14-8-1992 Status: Superseded By Variation
546L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Processes Involving Halogens	Permit Number: AI3488 Original Permit Number: IPCMINVAR Date Approved: 17-6-1993 Effective Date: 17-6-1993 Status: Superseded By Variation
547L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Combustion Processes	Permit Number: AY1773 Original Permit Number: IPCMINVAR Date Approved: 7-12-1998 Effective Date: 9-12-1998 Status: Revoked - Now Ippc
548L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Processes Involving Halogens	Permit Number: AN6787 Original Permit Number: IPCAIRAPP Date Approved: 26-10-1994 Effective Date: 26-10-1994 Status: Superseded By Variation
549L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Manufacture And Use Of Organic Chemicals	Permit Number: BD8711 Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Superseded By Variation
550L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Processes Involving Halogens	Permit Number: AL5372 Original Permit Number: IPCAIRAPP Date Approved: 6-5-1994 Effective Date: 11-5-1994 Status: Superseded By Variation
551L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Manufacture And Use Of Organic Chemicals	Permit Number: BF2005 Original Permit Number: IPCMINVAR Date Approved: 29-1-1999 Effective Date: 31-1-1999 Status: Revoked - Now Ippc
552L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Processes Involving Halogens	Permit Number: BF1947 Original Permit Number: IPCMINVAR Date Approved: 29-1-1999 Effective Date: 31-1-1999

ID	Distance (m)	Direction	NGR	Details	
Status: Revoked - Now Ippc					
553L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Manufacture And Use Of Organic Chemicals	Permit Number: AZ3259 Original Permit Number: IPCMINVAR Date Approved: 22-12-1998 Effective Date: 30-12-1998 Status: Superseded By Variation
554L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Petrochemical Processes	Permit Number: BE0481 Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Superseded By Variation
555L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Manufacture And Use Of Organic Chemicals	Permit Number: BD6891 Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Superseded By Variation
556L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Manufacture And Use Of Organic Chemicals	Permit Number: AW6367 Original Permit Number: IPCMINVAR Date Approved: 6-9-1996 Effective Date: 9-9-1996 Status: Superseded By Variation
557L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Processes Involving Halogens	Permit Number: AZ3216 Original Permit Number: IPCMINVAR Date Approved: 10-12-1998 Effective Date: 15-12-1998 Status: Superseded By Variation
558L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Processes Involving Halogens	Permit Number: AS2351 Original Permit Number: IPCMINVAR Date Approved: 15-9-1995 Effective Date: 18-9-1995 Status: Superseded By Variation
559L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Manufacture And Use Of Organic Chemicals	Permit Number: AK1541 Original Permit Number: IPCAPP Date Approved: 3-2-1994 Effective Date: 3-2-1994 Status: Superseded By Variation
560L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Processes Involving Halogens	Permit Number: AG6940 Original Permit Number: IPCAPP Date Approved: 17-12-1992 Effective Date: 17-12-1992 Status: Superseded By Variation
561L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Processes Involving Halogens	Permit Number: BF1971 Original Permit Number: IPCMINVAR Date Approved: 29-1-1999 Effective Date: 31-1-1999 Status: Superseded By Variation
562L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Manufacture And Use Of Organic Chemicals	Permit Number: AV3290 Original Permit Number: IPCMINVAR Date Approved: 15-4-1996 Effective Date: 15-4-1996 Status: Superseded By Variation
563L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Manufacture And Use Of	Permit Number: AY1099 Original Permit Number: IPCMINVAR Date Approved: 7-3-1997

ID	Distance (m)	Direction	NGR	Details	
				Organic Chemicals	Effective Date: 14-3-1997 Status: Superseded By Variation
564L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Petrochemical Processes	Permit Number: AW6570 Original Permit Number: IPCAPP Date Approved: 23-12-1996 Effective Date: 30-12-1996 Status: Superseded By Variation
565L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Manufacture And Use Of Organic Chemicals	Permit Number: AZ3267 Original Permit Number: IPCMINVAR Date Approved: 29-3-1999 Effective Date: 31-3-1999 Status: Revoked
566L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Manufacture And Use Of Organic Chemicals	Permit Number: AI9044 Original Permit Number: IPCAPP Date Approved: 19-11-1993 Effective Date: 26-11-1993 Status: Surrendered
567L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Manufacture And Use Of Organic Chemicals	Permit Number: BA9711 Original Permit Number: IPCAPP Date Approved: 18-6-1998 Effective Date: 29-6-1998 Status: Superseded By Variation
568L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Processes Involving Halogens	Permit Number: BE0449 Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Superseded By Variation
569L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Processes Involving Halogens	Permit Number: AZ3224 Original Permit Number: IPCMINVAR Date Approved: 29-3-1999 Effective Date: 31-3-1999 Status: Revoked - Now lppc
570L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Petrochemical Processes	Permit Number: AZ3275 Original Permit Number: IPCMINVAR Date Approved: 15-5-1998 Effective Date: 18-5-1998 Status: Superseded By Variation
571L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Manufacture And Use Of Organic Chemicals	Permit Number: AK9453 Original Permit Number: IPCMINVAR Date Approved: 5-1-1994 Effective Date: 5-1-1994 Status: Superseded By Variation
572L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Combustion Processes	Permit Number: BC5440 Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Superseded By Variation
573L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Combustion Processes	Permit Number: AA1988 Original Permit Number: IPCAPP Date Approved: 2-4-1992 Effective Date: 2-4-1992 Status: Superseded By Variation
574L	428	NE	333390 185760	Operator: Solutia UK Ltd Address: Corporation Road, Newport, Gwent, NP19 4XF Process: Petrochemical Processes	Permit Number: BM7529 Original Permit Number: IPCMINVAR Date Approved: 21-12-2001 Effective Date: 27-12-2001

ID	Distance (m)	Direction	NGR	Details
Status: Revoked - Now lppc				

2.1.2 Records of Part A(1) and IPPC Authorised Activities within 500m of the study site:

199

The following Part A(1) and IPPC Authorised Activities are represented as points on the Environmental Permits, Incidents and Registers Map:

ID	Distance (m)	Direction	NGR	Details
326M	108	SE	333147 185304	Operator: CARGO SERVICES UK LIMITED Installation Name: CARGO SERVICES (UK) LIMITED Process: - Permit Number: AB3192ZW Original Permit Number: - EPR Reference: - Issue Date: 05/07/2016 Effective Date: 05/07/2016 Last date noted as effective: 2018-04-01 Status: EFFECTIVE
327M	108	SE	333147 185304	Operator: CARGO SERVICES UK LIMITED Installation Name: CARGO SERVICES (UK) LIMITED Process: - Permit Number: AB3192ZW Original Permit Number: - EPR Reference: - Issue Date: 05/07/2016 Effective Date: 05/07/2016 Last date noted as effective: 2019-04-30 Status: EFFECTIVE
328M	108	SE	333147 185304	Operator: CARGO SERVICES UK LIMITED Installation Name: CARGO SERVICES (UK) LIMITED Process: - Permit Number: AB3192ZW Original Permit Number: - EPR Reference: - Issue Date: 05/07/2016 Effective Date: 05/07/2016 Last date noted as effective: 2017-04-01 Status: ISSUED
329N	240	NW	332500 185780	Operator: G D ENVIRONMENTAL SERVICES LTD Installation Name: EAST BANK ROAD FACILITY EPR/XP3833UB Process: DISPOSAL OR RECOVERY OF HAZ WASTE WITH CAPACITY EXCEEDING 10 TONNES PER DAY INVOLVING BLENDING OR MIXING PRIOR TO SUBMISSION TO ANY OF THE OTHER ACTIVITIES LISTED IN THIS SECTION OR IN SECTION 5.1 Permit Number: XP3630AR Original Permit Number: XP3833UB EPR Reference: - Issue Date: 27/02/2015 Effective Date: 27/02/2015 Last date noted as effective: 2015-11-17 Status: EFFECTIVE
330N	240	NW	332500 185780	Operator: SLICKER RECYCLING LTD Installation Name: EAST BANK WASTE OIL FACILITY EA/EPR/CP3538MP/V002 Process: - Permit Number: ZP3630EB Original Permit Number: - EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 2017-04-01 Status: DULY MADE
331N	240	NW	332500 185780	Operator: G D ENVIRONMENTAL SERVICES LTD Installation Name: EAST BANK ROAD FACILITY EPR/XP3833UB Process: DISPOSAL OR RECOVERY OF HAZARDOUS WASTE WITH A Permit Number: XP3833UB Original Permit Number: XP3630AR EPR Reference: - Issue Date: 30/04/2018 Effective Date: 30/04/2018 Last date noted as effective: 2019-04-

ID	Distance (m)	Direction	NGR	Details	
				CAPACITY EXCEEDING 10 TONNES PER ...	30 Status: EFFECTIVE
332N	240	NW	332500 185780	Operator: G D ENVIRONMENTAL SERVICES LTD Installation Name: EAST BANK ROAD TREATMENT FACILITY EA/EPR/XP3833UB/V004 Process: OTHER WASTE DISPOSAL; HAZARDOUS WASTE >10T/D	Permit Number: BP3238CG Original Permit Number: XP3833UB EPR Reference: - Issue Date: 03/07/2012 Effective Date: 03/07/2012 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
333N	240	NW	332500 185780	Operator: G D ENVIRONMENTAL SERVICES LTD Installation Name: EAST BANK ROAD FACILITY EPR/XP3833UB Process: DISPOSAL OR RECOVERY OF HAZ WASTE WITH CAPACITY EXCEEDING 10 TONNES PER DAY INVOLVING BLENDING OR MIXING PRIOR TO SUBMISSION TO ANY OF THE OTHER ACTIVITIES LISTED IN THIS SECTION OR IN SECTION 5.1	Permit Number: XP3630AR Original Permit Number: XP3833UB EPR Reference: - Issue Date: 27/02/2015 Effective Date: 27/02/2015 Last date noted as effective: 2015-11-17 Status: EFFECTIVE
334N	240	NW	332500 185780	Operator: G D ENVIRONMENTAL LTD. Installation Name: EAST BANK ROAD TREATMENT FACILITY Process: RECOVERY OF WASTE; CLEANING/REGENERATING CARBON ETC BY REMOVING SCHEDULED SUBSTANCES	Permit Number: XP3833UB Original Permit Number: XP3833UB EPR Reference: - Issue Date: 04/01/2008 Effective Date: 04/01/2008 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
335N	240	NW	332500 185780	Operator: SLICKER RECYCLING LTD Installation Name: EAST BANK WASTE OIL FACILITY EA/EPR/CP3538MP/V002 Process: DISPOSAL OR RECOVERY OF HAZARDOUS WASTE WITH A CAPACITY EXCEEDING 10 TONNES PER ...	Permit Number: ZP3630EB Original Permit Number: DP3031VH EPR Reference: - Issue Date: 10/06/2014 Effective Date: 10/06/2014 Last date noted as effective: 2018-04-01 Status: SURRENDERED
336N	240	NW	332500 185780	Operator: SLICKER RECYCLING LTD Installation Name: EAST BANK WASTE OIL FACILITY EA/EPR/CP3538MP/V002 Process: -	Permit Number: ZP3630EB Original Permit Number: - EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 2017-04-01 Status: WITHDRAWN
337N	240	NW	332500 185780	Operator: SLICKER RECYCLING LTD Installation Name: EAST BANK WASTE OIL FACILITY EA/EPR/CP3538MP/V002 Process: DISPOSAL OR RECOVERY OF HAZARDOUS WASTE WITH A CAPACITY EXCEEDING 10 TONNES PER ...	Permit Number: ZP3630EB Original Permit Number: DP3031VH EPR Reference: - Issue Date: 10/06/2014 Effective Date: 10/06/2014 Last date noted as effective: 2018-07-01 Status: SURRENDERED
338N	240	NW	332500 185780	Operator: G D ENVIRONMENTAL SERVICES LTD Installation Name: EAST BANK ROAD FACILITY EPR/XP3833UB Process: DISPOSAL OR RECOVERY OF HAZARDOUS WASTE WITH A CAPACITY EXCEEDING 10 TONNES PER ...	Permit Number: XP3833UB Original Permit Number: XP3630AR EPR Reference: - Issue Date: 27/02/2015 Effective Date: 27/02/2015 Last date noted as effective: 2018-04-01 Status: EFFECTIVE
339N	240	NW	332500 185780	Operator: G D ENVIRONMENTAL SERVICES LTD Installation Name: EAST BANK ROAD	Permit Number: AP3031ZF Original Permit Number: XP3833UB EPR Reference: -

ID	Distance (m)	Direction	NGR	Details
				TREATMENT FACILITY EA/EPR/XP3833UB/V005 Process: DISPOSAL OR RECOVERY OF HAZ WASTE WITH CAPACITY EXCEEDING 10 TONNES PER DAY INVOLVING BLENDING OR MIXING PRIOR TO SUBMISSION TO ANY OF THE OTHER ACTIVITIES LISTED IN THIS SECTION OR IN SECTION 5.1 Issue Date: 21/03/2013 Effective Date: 21/03/2013 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
340N	240	NW	332500 185780	Operator: OSS GROUP LTD Installation Name: EAST BANK WASTE OIL FACILITY EA/EPR/CP3538MP/V002 Process: DISPOSAL OR RECOVERY OF HAZARDOUS WASTE WITH A CAPACITY EXCEEDING 10 TONNES PER DAY INVOLVING OIL RE-REFINING OR OTHER REUSES OF OIL Permit Number: TP3431ZN Original Permit Number: CP3538MP EPR Reference: - Issue Date: 25/03/2013 Effective Date: 25/03/2013 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
341N	240	NW	332500 185780	Operator: HYDRODEC (UK) LIMITED Installation Name: EAST BANK WASTE OIL FACILITY EPR/ZP3630EB Process: DISPOSAL OR RECOVERY OF HAZARDOUS WASTE WITH A CAPACITY EXCEEDING 10 TONNES PER DAY INVOLVING OIL RE-REFINING OR OTHER REUSES OF OIL Permit Number: DP3031VH Original Permit Number: ZP3630EB EPR Reference: - Issue Date: 10/06/2014 Effective Date: 10/06/2014 Last date noted as effective: 2015-11-17 Status: EFFECTIVE
342N	240	NW	332500 185780	Operator: G D ENVIRONMENTAL LTD. Installation Name: EAST BANK ROAD TREATMENT FACILITY Process: OTHER WASTE DISPOSAL; HAZARDOUS WASTE >10T/D Permit Number: XP3833UB Original Permit Number: XP3833UB EPR Reference: - Issue Date: 04/01/2008 Effective Date: 04/01/2008 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
343N	240	NW	332500 185780	Operator: G D ENVIRONMENTAL SERVICES LTD Installation Name: EAST BANK ROAD FACILITY EPR/XP3833UB Process: DISPOSAL OR RECOVERY OF HAZARDOUS WASTE WITH A CAPACITY EXCEEDING 10 TONNES PER DAY INVOLVING PHYSICO-CHEMICAL TREATMENT Permit Number: XP3630AR Original Permit Number: XP3833UB EPR Reference: - Issue Date: 27/02/2015 Effective Date: 27/02/2015 Last date noted as effective: 2015-11-17 Status: EFFECTIVE
344N	240	NW	332500 185780	Operator: HYDRODEC (UK) LIMITED Installation Name: EAST BANK WASTE OIL FACILITY NWR/EPR/ZP3630EB/T001 Process: DISPOSAL OR RECOVERY OF HAZARDOUS WASTE WITH A CAPACITY EXCEEDING 10 TONNES PER DAY INVOLVING OIL RE-REFINING OR OTHER REUSES OF OIL Permit Number: ZP3630EB Original Permit Number: ZP3630EB EPR Reference: - Issue Date: 12/09/2013 Effective Date: 12/09/2013 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
345N	240	NW	332500 185780	Operator: G D ENVIRONMENTAL SERVICES LTD Installation Name: EAST BANK ROAD FACILITY EPR/XP3833UB Process: DISPOSAL OR RECOVERY OF HAZARDOUS WASTE WITH A CAPACITY EXCEEDING 10 TONNES PER ... Permit Number: XP3833UB Original Permit Number: XP3630AR EPR Reference: - Issue Date: 30/04/2018 Effective Date: 30/04/2018 Last date noted as effective: 2019-04-30 Status: EFFECTIVE
346N	240	NW	332500 185780	Operator: OSS GROUP LTD Installation Name: EAST BANK WASTE OIL FACILITY Process: CREATED BY IED - DISPOSAL OR RECOVERY OF HAZARDOUS WASTE WITH A CAPACITY Permit Number: TP3431ZN Original Permit Number: CP3538MP EPR Reference: - Issue Date: 25/03/2013 Effective Date: 25/03/2013 Last date noted as effective: 2013-07-

ID	Distance (m)	Direction	NGR	Details	
				EXCEEDING 10 TONNES PER DAY INVOLVING OIL RE-REFINING OR OTHER REUSES OF OIL	01 Status: EFFECTIVE
347N	240	NW	332500 185780	Operator: G D ENVIRONMENTAL SERVICES LTD Installation Name: EAST BANK ROAD TREATMENT FACILITY EA/EPR/XP3833UB/V005 Process: DISPOSAL OR RECOVERY OF HAZARDOUS WASTE WITH A CAPACITY EXCEEDING 10 TONNES PER DAY INVOLVING PHYSICO-CHEMICAL TREATMENT	Permit Number: AP3031ZF Original Permit Number: XP3833UB EPR Reference: - Issue Date: 21/03/2013 Effective Date: 21/03/2013 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
348N	240	NW	332500 185780	Operator: G D ENVIRONMENTAL SERVICES LTD Installation Name: EAST BANK ROAD TREATMENT FACILITY Process: DISPOSAL OR RECOVERY OF HAZ WASTE WITH CAPACITY EXCEEDING 10 TONNES PER DAY INVOLVING BLENDING OR MIXING PRIOR TO SUBMISSION TO ANY OF THE OTHER ACTIVITIES LISTED IN THIS SECTION OR IN SECTION 5.1	Permit Number: AP3031ZF Original Permit Number: XP3833UB EPR Reference: - Issue Date: 21/03/2013 Effective Date: 21/03/2013 Last date noted as effective: 2013-07-01 Status: EFFECTIVE
349N	240	NW	332500 185780	Operator: G D ENVIRONMENTAL SERVICES LTD Installation Name: EAST BANK ROAD TREATMENT FACILITY Process: CREATED BY IED - DISPOSAL OR RECOVERY OF HAZARDOUS WASTE WITH A CAPACITY EXCEEDING 10 TONNES PER DAY INVOLVING PHYSICO-CHEMICAL TREATMENT	Permit Number: AP3031ZF Original Permit Number: XP3833UB EPR Reference: - Issue Date: 21/03/2013 Effective Date: 21/03/2013 Last date noted as effective: 2013-07-01 Status: EFFECTIVE
350N	240	NW	332500 185780	Operator: G D ENVIRONMENTAL SERVICES LTD Installation Name: EAST BANK ROAD FACILITY EPR/XP3833UB Process: DISPOSAL OR RECOVERY OF HAZARDOUS WASTE WITH A CAPACITY EXCEEDING 10 TONNES PER ...	Permit Number: XP3833UB Original Permit Number: XP3630AR EPR Reference: - Issue Date: 27/02/2015 Effective Date: 27/02/2015 Last date noted as effective: 2018-04-01 Status: EFFECTIVE
351N	240	NW	332500 185780	Operator: G D ENVIRONMENTAL SERVICES LTD Installation Name: EAST BANK ROAD TREATMENT FACILITY EA/EPR/XP3833UB/V004 Process: OTHER WASTE DISPOSAL; HAZARDOUS WASTE >10T/D	Permit Number: BP3238CG Original Permit Number: XP3833UB EPR Reference: - Issue Date: 03/07/2012 Effective Date: 03/07/2012 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
352N	240	NW	332500 185780	Operator: G D ENVIRONMENTAL SERVICES LTD Installation Name: EAST BANK ROAD TREATMENT FACILITY Process: DISPOSAL OR RECOVERY OF HAZ WASTE WITH CAPACITY EXCEEDING 10 TONNES PER DAY INVOLVING BLENDING OR MIXING PRIOR TO SUBMISSION TO ANY OF THE OTHER ACTIVITIES LISTED IN THIS SECTION OR IN SECTION 5.1	Permit Number: AP3031ZF Original Permit Number: XP3833UB EPR Reference: - Issue Date: 21/03/2013 Effective Date: 21/03/2013 Last date noted as effective: 2013-07-01 Status: EFFECTIVE
353N	240	NW	332500 185780	Operator: OSS GROUP LTD Installation Name: EAST BANK WASTE OIL FACILITY Process: OTHER WASTE DISPOSAL;	Permit Number: CP3538MP Original Permit Number: CP3538MP EPR Reference: - Issue Date: 29/10/2007

ID	Distance (m)	Direction	NGR	Details	
				WASTE OILS >10 T/D	Effective Date: 29/10/2007 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
354N	240	NW	332500 185780	Operator: G D ENVIRONMENTAL SERVICES LTD Installation Name: EAST BANK ROAD TREATMENT FACILITY EA/EPR/XP3833UB/V005 Process: DISPOSAL OR RECOVERY OF HAZ WASTE WITH CAPACITY EXCEEDING 10 TONNES PER DAY INVOLVING BLENDING OR MIXING PRIOR TO SUBMISSION TO ANY OF THE OTHER ACTIVITIES LISTED IN THIS SECTION OR IN SECTION 5.1	Permit Number: AP3031ZF Original Permit Number: XP3833UB EPR Reference: - Issue Date: 21/03/2013 Effective Date: 21/03/2013 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
355N	240	NW	332500 185780	Operator: G D ENVIRONMENTAL LTD. Installation Name: EAST BANK ROAD TREATMENT FACILITY Process: OTHER WASTE DISPOSAL; HAZARDOUS WASTE >10T/D	Permit Number: XP3833UB Original Permit Number: XP3833UB EPR Reference: - Issue Date: 04/01/2008 Effective Date: 04/01/2008 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
356N	240	NW	332500 185780	Operator: G D ENVIRONMENTAL SERVICES LTD Installation Name: EAST BANK ROAD FACILITY EPR/XP3833UB Process: -	Permit Number: XP3833UB Original Permit Number: XP3630AR EPR Reference: - Issue Date: 27/02/2015 Effective Date: 27/02/2015 Last date noted as effective: 2016-12-01 Status: EFFECTIVE
357N	240	NW	332500 185780	Operator: G D ENVIRONMENTAL SERVICES LTD Installation Name: EAST BANK ROAD TREATMENT FACILITY EA/EPR/XP3833UB/V004 Process: RECOVERY OF WASTE; CLEANING/REGENERATING CARBON ETC BY REMOVING SCHEDULED SUBSTANCES	Permit Number: BP3238CG Original Permit Number: XP3833UB EPR Reference: - Issue Date: 03/07/2012 Effective Date: 03/07/2012 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
358N	240	NW	332500 185780	Operator: G D ENVIRONMENTAL SERVICES LTD Installation Name: EAST BANK ROAD TREATMENT FACILITY EA/EPR/XP3833UB/V002 Process: OTHER WASTE DISPOSAL; HAZARDOUS WASTE >10T/D	Permit Number: KP3439KX Original Permit Number: XP3833UB EPR Reference: - Issue Date: 30/07/2009 Effective Date: 30/07/2009 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
359N	240	NW	332500 185780	Operator: G D ENVIRONMENTAL SERVICES LTD Installation Name: EAST BANK ROAD TREATMENT FACILITY EA/EPR/XP3833UB/V002 Process: OTHER WASTE DISPOSAL; HAZARDOUS WASTE >10T/D	Permit Number: KP3439KX Original Permit Number: XP3833UB EPR Reference: - Issue Date: 30/07/2009 Effective Date: 30/07/2009 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
360N	240	NW	332500 185780	Operator: G D ENVIRONMENTAL SERVICES LTD Installation Name: EAST BANK ROAD TREATMENT FACILITY EA/EPR/XP3833UB/V002 Process: RECOVERY OF WASTE; CLEANING/REGENERATING CARBON ETC BY REMOVING SCHEDULED	Permit Number: KP3439KX Original Permit Number: XP3833UB EPR Reference: - Issue Date: 30/07/2009 Effective Date: 30/07/2009 Last date noted as effective: 2015-11-17 Status: SUPERCEDED

ID	Distance (m)	Direction	NGR	Details	
SUBSTANCES					
361N	240	NW	332500 185780	Operator: G D ENVIRONMENTAL SERVICES LTD Installation Name: EAST BANK ROAD TREATMENT FACILITY EA/EPR/XP3833UB/V003 Process: OTHER WASTE DISPOSAL; HAZARDOUS WASTE >10T/D	Permit Number: MP3133CX Original Permit Number: XP3833UB EPR Reference: - Issue Date: 31/01/2012 Effective Date: 31/01/2012 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
362N	240	NW	332500 185780	Operator: G D ENVIRONMENTAL SERVICES LTD Installation Name: EAST BANK ROAD TREATMENT FACILITY EA/EPR/XP3833UB/V003 Process: OTHER WASTE DISPOSAL; HAZARDOUS WASTE >10T/D	Permit Number: MP3133CX Original Permit Number: XP3833UB EPR Reference: - Issue Date: 31/01/2012 Effective Date: 31/01/2012 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
363N	240	NW	332500 185780	Operator: G D ENVIRONMENTAL SERVICES LTD Installation Name: EAST BANK ROAD TREATMENT FACILITY EA/EPR/XP3833UB/V003 Process: RECOVERY OF WASTE; CLEANING/REGENERATING CARBON ETC BY REMOVING SCHEDULED SUBSTANCES	Permit Number: MP3133CX Original Permit Number: XP3833UB EPR Reference: - Issue Date: 31/01/2012 Effective Date: 31/01/2012 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
364O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE EA/EPR/SP3531SK/V004 Process: OTHER WASTE DISPOSAL; WASTE OILS >10 T/D	Permit Number: GP3037FT Original Permit Number: SP3531SK EPR Reference: - Issue Date: 13/01/2012 Effective Date: 13/01/2012 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
365O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE EPR/SP3531SK Process: DISPOSAL OR RECOVERY OF HAZARDOUS WASTE WITH A CAPACITY EXCEEDING 10 TONNES PER DAY INVOLVING PHYSICO-CHEMICAL TREATMENT	Permit Number: MP3131AP Original Permit Number: SP3531SK EPR Reference: - Issue Date: 27/04/2015 Effective Date: 27/04/2015 Last date noted as effective: 2015-11-17 Status: EFFECTIVE
366O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE EPR/SP3531SK Process: TEMPORARY STORAGE OF HAZ WASTE NOT UNDER S 5.2 PENDING ACTIVITIES LISTED IN S 5.1, 5.2, 5.3 AND PARAGRAPH (B) OF THIS SECTION WITH A TOTAL CAPACITY > 50 TONNES, EXCL TEMP STORAGE WHERE GENERATED	Permit Number: MP3131AP Original Permit Number: SP3531SK EPR Reference: - Issue Date: 27/04/2015 Effective Date: 27/04/2015 Last date noted as effective: 2015-11-17 Status: EFFECTIVE
367O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE Process: OTHER WASTE DISPOSAL; HAZARDOUS WASTE >10T/D	Permit Number: SP3531SK Original Permit Number: SP3531SK EPR Reference: - Issue Date: 23/06/2006 Effective Date: 23/06/2006 Last date noted as effective: 2015-11-17 Status: SUPERCEDED

ID	Distance (m)	Direction	NGR	Details
368O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE Process: OTHER WASTE DISPOSAL; NON-HAZARDOUS WASTE >50T/D BY PHYSICO-CHEMICAL TREATMENT Permit Number: ZP3035NK Original Permit Number: SP3531SK EPR Reference: - Issue Date: 20/08/2013 Effective Date: 20/08/2013 Last date noted as effective: 2013-10-01 Status: EFFECTIVE
369O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE EA/EPR/SP3531SK/V006 Process: ASSOCIATED PROCESS Permit Number: ZP3035NK Original Permit Number: SP3531SK EPR Reference: - Issue Date: 20/08/2013 Effective Date: 20/08/2013 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
370O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE EA/EPR/SP3531SK/V004 Process: OTHER WASTE DISPOSAL; NON-HAZARDOUS WASTE >50T/D BY PHYSICO-CHEMICAL TREATMENT Permit Number: GP3037FT Original Permit Number: SP3531SK EPR Reference: - Issue Date: 13/01/2012 Effective Date: 13/01/2012 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
371O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE EA/EPR/SP3531SK/V002 Process: OTHER WASTE DISPOSAL; NON-HAZARDOUS WASTE >50T/D BY PHYSICO-CHEMICAL TREATMENT Permit Number: GP3033GS Original Permit Number: SP3531SK EPR Reference: - Issue Date: 13/10/2008 Effective Date: 13/10/2008 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
372O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE EA/EPR/SP3531SK/V005 Process: OTHER WASTE DISPOSAL; NON-HAZARDOUS WASTE >50T/D BY PHYSICO-CHEMICAL TREATMENT Permit Number: YP3134NG Original Permit Number: SP3531SK EPR Reference: - Issue Date: 21/05/2013 Effective Date: 21/05/2013 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
373O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE Process: OTHER WASTE DISPOSAL; NON-HAZARDOUS WASTE >50T/D BY PHYSICO-CHEMICAL TREATMENT Permit Number: SP3531SK Original Permit Number: SP3531SK EPR Reference: - Issue Date: 23/06/2006 Effective Date: 23/06/2006 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
374O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE NRW/EPR/SP3531SK/V007 Process: DISPOSAL OR RECOVERY OF HAZARDOUS WASTE WITH A CAPACITY EXCEEDING 10 TONNES PER ... Permit Number: SP3531SK Original Permit Number: MP3131AP EPR Reference: - Issue Date: 27/04/2015 Effective Date: 27/04/2015 Last date noted as effective: 2019-04-30 Status: EFFECTIVE
375O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE EA/EPR/SP3531SK/V002 Process: ASSOCIATED PROCESS Permit Number: GP3033GS Original Permit Number: SP3531SK EPR Reference: - Issue Date: 13/10/2008 Effective Date: 13/10/2008 Last date noted as effective: 2015-11-17 Status: SUPERCEDED

ID	Distance (m)	Direction	NGR	Details	
376O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE EA/EPR/SP3531SK/V005 Process: OTHER WASTE DISPOSAL; WASTE OILS >10 T/D	Permit Number: YP3134NG Original Permit Number: SP3531SK EPR Reference: - Issue Date: 21/05/2013 Effective Date: 21/05/2013 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
377O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE NRW/EPR/SP3531SK/V007 Process: DISPOSAL OR RECOVERY OF HAZARDOUS WASTE WITH A CAPACITY EXCEEDING 10 TONNES PER ...	Permit Number: SP3531SK Original Permit Number: MP3131AP EPR Reference: - Issue Date: 27/04/2015 Effective Date: 27/04/2015 Last date noted as effective: 2019-04-30 Status: EFFECTIVE
378O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE EA/EPR/SP3531SK/V005 Process: ASSOCIATED PROCESS	Permit Number: YP3134NG Original Permit Number: SP3531SK EPR Reference: - Issue Date: 21/05/2013 Effective Date: 21/05/2013 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
379O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE EA/EPR/SP3531SK/V003 Process: ASSOCIATED PROCESS	Permit Number: XP3435TD Original Permit Number: SP3531SK EPR Reference: - Issue Date: 29/07/2010 Effective Date: 29/07/2010 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
380O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE EPR/SP3531SK Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING PHYSICO-CHEMICAL TREATMENT	Permit Number: MP3131AP Original Permit Number: SP3531SK EPR Reference: - Issue Date: 27/04/2015 Effective Date: 27/04/2015 Last date noted as effective: 2015-11-17 Status: EFFECTIVE
381O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE EPR/SP3531SK Process: DISPOSAL OR RECOVERY OF HAZ WASTE WITH CAPACITY EXCEEDING 10 TONNES PER DAY INVOLVING BLENDING OR MIXING PRIOR TO SUBMISSION TO ANY OF THE OTHER ACTIVITIES LISTED IN THIS SECTION OR IN SECTION 5.1	Permit Number: MP3131AP Original Permit Number: SP3531SK EPR Reference: - Issue Date: 27/04/2015 Effective Date: 27/04/2015 Last date noted as effective: 2015-11-17 Status: EFFECTIVE
382O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE EA/EPR/SP3531SK/V004 Process: OTHER WASTE DISPOSAL; HAZARDOUS WASTE >10T/D	Permit Number: GP3037FT Original Permit Number: SP3531SK EPR Reference: - Issue Date: 13/01/2012 Effective Date: 13/01/2012 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
383O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE NRW/EPR/SP3531SK/V007 Process: DISPOSAL OR RECOVERY OF HAZARDOUS WASTE WITH A	Permit Number: SP3531SK Original Permit Number: MP3131AP EPR Reference: - Issue Date: 27/04/2015 Effective Date: 27/04/2015 Last date noted as effective: 2018-04-

ID	Distance (m)	Direction	NGR	Details	
				CAPACITY EXCEEDING 10 TONNES PER ...	01 Status: EFFECTIVE
384O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE NRW/EPR/SP3531SK/V007 Process: DISPOSAL OR RECOVERY OF HAZARDOUS WASTE WITH A CAPACITY EXCEEDING 10 TONNES PER ...	Permit Number: SP3531SK Original Permit Number: MP3131AP EPR Reference: - Issue Date: 27/04/2015 Effective Date: 27/04/2015 Last date noted as effective: 2018-04-01 Status: EFFECTIVE
385O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE Process: DISPOSAL OR RECOVERY OF HAZARDOUS WASTE WITH A CAPACITY EXCEEDING 10 TONNES PER DAY INVOLVING PHYSICO-CHEMICAL TREATMENT	Permit Number: ZP3035NK Original Permit Number: SP3531SK EPR Reference: - Issue Date: 20/08/2013 Effective Date: 20/08/2013 Last date noted as effective: 2014-01-01 Status: EFFECTIVE
386O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE NRW/EPR/SP3531SK/V007 Process: DISPOSAL OR RECOVERY OF HAZARDOUS WASTE WITH A CAPACITY EXCEEDING 10 TONNES PER ...	Permit Number: SP3531SK Original Permit Number: MP3131AP EPR Reference: - Issue Date: 27/04/2015 Effective Date: 27/04/2015 Last date noted as effective: 2018-04-01 Status: EFFECTIVE
387O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE EA/EPR/SP3531SK/V003 Process: OTHER WASTE DISPOSAL; WASTE OILS >10 T/D	Permit Number: XP3435TD Original Permit Number: SP3531SK EPR Reference: - Issue Date: 29/07/2010 Effective Date: 29/07/2010 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
388O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE NRW/EPR/SP3531SK/V007 Process: DISPOSAL OR RECOVERY OF HAZARDOUS WASTE WITH A CAPACITY EXCEEDING 10 TONNES PER ...	Permit Number: SP3531SK Original Permit Number: MP3131AP EPR Reference: - Issue Date: 27/04/2015 Effective Date: 27/04/2015 Last date noted as effective: 2018-04-01 Status: EFFECTIVE
389O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE Process: OTHER WASTE DISPOSAL; WASTE OILS >10 T/D	Permit Number: ZP3035NK Original Permit Number: SP3531SK EPR Reference: - Issue Date: 20/08/2013 Effective Date: 20/08/2013 Last date noted as effective: 2013-10-01 Status: EFFECTIVE
390O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE NRW/EPR/SP3531SK/V007 Process: DISPOSAL OR RECOVERY OF HAZARDOUS WASTE WITH A CAPACITY EXCEEDING 10 TONNES PER ...	Permit Number: SP3531SK Original Permit Number: MP3131AP EPR Reference: - Issue Date: 27/04/2015 Effective Date: 27/04/2015 Last date noted as effective: 2018-04-01 Status: EFFECTIVE
391O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE NRW/EPR/SP3531SK/V007 Process: -	Permit Number: SP3531SK Original Permit Number: MP3131AP EPR Reference: - Issue Date: 27/04/2015 Effective Date: 27/04/2015 Last date noted as effective: 2016-12-

ID	Distance (m)	Direction	NGR	Details	
				01 Status: EFFECTIVE	
392O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE NRW/EPR/SP3531SK/V007 Process: DISPOSAL OR RECOVERY OF HAZARDOUS WASTE WITH A CAPACITY EXCEEDING 10 TONNES PER ...	Permit Number: SP3531SK Original Permit Number: MP3131AP EPR Reference: - Issue Date: 27/04/2015 Effective Date: 27/04/2015 Last date noted as effective: 2018-04-01 Status: EFFECTIVE
393O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE EA/EPR/SP3531SK/V003 Process: OTHER WASTE DISPOSAL; NON-HAZARDOUS WASTE >50T/D BY PHYSICO-CHEMICAL TREATMENT	Permit Number: XP3435TD Original Permit Number: SP3531SK EPR Reference: - Issue Date: 29/07/2010 Effective Date: 29/07/2010 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
394O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE Process: OTHER WASTE DISPOSAL; WASTE OILS >10 T/D	Permit Number: SP3531SK Original Permit Number: SP3531SK EPR Reference: - Issue Date: 23/06/2006 Effective Date: 23/06/2006 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
395O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE EA/EPR/SP3531SK/V003 Process: OTHER WASTE DISPOSAL; HAZARDOUS WASTE >10T/D	Permit Number: XP3435TD Original Permit Number: SP3531SK EPR Reference: - Issue Date: 29/07/2010 Effective Date: 29/07/2010 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
396O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE EA/EPR/SP3531SK/V002 Process: OTHER WASTE DISPOSAL; HAZARDOUS WASTE >10T/D	Permit Number: GP3033GS Original Permit Number: SP3531SK EPR Reference: - Issue Date: 13/10/2008 Effective Date: 13/10/2008 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
397O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE EA/EPR/SP3531SK/V006 Process: TEMPORARY STORAGE OF HAZ WASTE NOT UNDER S 5.2 PENDING ACTIVITIES LISTED IN S 5.1, 5.2, 5.3 AND PARAGRAPH (B) OF THIS SECTION WITH A TOTAL CAPACITY > 50 TONNES, EXCL TEMP STORAGE WHERE GENERATED	Permit Number: ZP3035NK Original Permit Number: SP3531SK EPR Reference: - Issue Date: 20/08/2013 Effective Date: 20/08/2013 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
398O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE EA/EPR/SP3531SK/V005 Process: OTHER WASTE DISPOSAL; HAZARDOUS WASTE >10T/D	Permit Number: YP3134NG Original Permit Number: SP3531SK EPR Reference: - Issue Date: 21/05/2013 Effective Date: 21/05/2013 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
399O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE	Permit Number: ZP3035NK Original Permit Number: SP3531SK EPR Reference: -

ID	Distance (m)	Direction	NGR	Details
				EA/EPR/SP3531SK/V006 Process: DISPOSAL OR RECOVERY OF HAZ WASTE WITH CAPACITY EXCEEDING 10 TONNES PER DAY INVOLVING REPACKAGING PRIOR TO SUBMISSION TO ANY OF THE OTHER ACTIVITIES LISTED IN THIS SECTION OR IN SECTION 5.1 Issue Date: 20/08/2013 Effective Date: 20/08/2013 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
400O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE EA/EPR/SP3531SK/V006 Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING PHYSICO-CHEMICAL TREATMENT Permit Number: ZP3035NK Original Permit Number: SP3531SK EPR Reference: - Issue Date: 20/08/2013 Effective Date: 20/08/2013 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
401O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE EA/EPR/SP3531SK/V002 Process: OTHER WASTE DISPOSAL; WASTE OILS >10 T/D Permit Number: GP3033GS Original Permit Number: SP3531SK EPR Reference: - Issue Date: 13/10/2008 Effective Date: 13/10/2008 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
402O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE EPR/SP3531SK Process: DISPOSAL OR RECOVERY OF HAZ WASTE WITH CAPACITY EXCEEDING 10 TONNES PER DAY INVOLVING REPACKAGING PRIOR TO SUBMISSION TO ANY OF THE OTHER ACTIVITIES LISTED IN THIS SECTION OR IN SECTION 5.1 Permit Number: MP3131AP Original Permit Number: SP3531SK EPR Reference: - Issue Date: 27/04/2015 Effective Date: 27/04/2015 Last date noted as effective: 2015-11-17 Status: EFFECTIVE
403O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE EA/EPR/SP3531SK/V004 Process: ASSOCIATED PROCESS Permit Number: GP3037FT Original Permit Number: SP3531SK EPR Reference: - Issue Date: 13/01/2012 Effective Date: 13/01/2012 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
404O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE EA/EPR/SP3531SK/V006 Process: DISPOSAL OR RECOVERY OF HAZ WASTE WITH CAPACITY EXCEEDING 10 TONNES PER DAY INVOLVING BLENDING OR MIXING PRIOR TO SUBMISSION TO ANY OF THE OTHER ACTIVITIES LISTED IN THIS SECTION OR IN SECTION 5.1 Permit Number: ZP3035NK Original Permit Number: SP3531SK EPR Reference: - Issue Date: 20/08/2013 Effective Date: 20/08/2013 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
405O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE NRW/EPR/SP3531SK/V007 Process: DISPOSAL OR RECOVERY OF HAZARDOUS WASTE WITH A CAPACITY EXCEEDING 10 TONNES PER ... Permit Number: SP3531SK Original Permit Number: MP3131AP EPR Reference: - Issue Date: 27/04/2015 Effective Date: 27/04/2015 Last date noted as effective: 2019-04-30 Status: EFFECTIVE
406O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE Permit Number: MP3131AP Original Permit Number: SP3531SK EPR Reference: -

ID	Distance (m)	Direction	NGR	Details	
				EPR/SP3531SK Process: ASSOCIATED PROCESS	Issue Date: 27/04/2015 Effective Date: 27/04/2015 Last date noted as effective: 2015-11-17 Status: EFFECTIVE
407O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE EA/EPR/SP3531SK/V006 Process: DISPOSAL OR RECOVERY OF HAZARDOUS WASTE WITH A CAPACITY EXCEEDING 10 TONNES PER DAY INVOLVING PHYSICO-CHEMICAL TREATMENT	Permit Number: ZP3035NK Original Permit Number: SP3531SK EPR Reference: - Issue Date: 20/08/2013 Effective Date: 20/08/2013 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
408O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE Process: OTHER WASTE DISPOSAL; HAZARDOUS WASTE >10T/D	Permit Number: ZP3035NK Original Permit Number: SP3531SK EPR Reference: - Issue Date: 20/08/2013 Effective Date: 20/08/2013 Last date noted as effective: 2013-10-01 Status: EFFECTIVE
409O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE NRW/EPR/SP3531SK/V007 Process: -	Permit Number: SP3531SK Original Permit Number: MP3131AP EPR Reference: - Issue Date: 27/04/2015 Effective Date: 27/04/2015 Last date noted as effective: 2019-04-30 Status: EFFECTIVE
410O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE NRW/EPR/SP3531SK/V007 Process: -	Permit Number: SP3531SK Original Permit Number: MP3131AP EPR Reference: - Issue Date: 27/04/2015 Effective Date: 27/04/2015 Last date noted as effective: 2019-04-30 Status: EFFECTIVE
411O	263	N	332860 185950	Operator: TRADEBE GWENT LIMITED Installation Name: GWENT WASTE MANAGEMENT CENTRE NRW/EPR/SP3531SK/V007 Process: DISPOSAL OF NON-HAZARDOUS WASTE WITH A CAPACITY EXCEEDING 50 TONNES PER DAY (OR ...	Permit Number: SP3531SK Original Permit Number: MP3131AP EPR Reference: - Issue Date: 27/04/2015 Effective Date: 27/04/2015 Last date noted as effective: 2019-04-30 Status: EFFECTIVE
412P	264	E	333350 185490	Operator: THE BOC GROUP LIMITED Installation Name: NEWPORT STEAM REFORMING PLANT Process: -	Permit Number: VP3736EF Original Permit Number: VP3736EF EPR Reference: - Issue Date: 01/04/2015 Effective Date: 19/08/2015 Last date noted as effective: 2016-12-01 Status: EFFECTIVE
413P	264	E	333350 185490	Operator: THE BOC GROUP LIMITED Installation Name: NEWPORT STEAM REFORMING PLANT EPR/VP3736EF Process: INORGANIC CHEMICALS; GASES EG AMMONIA,	Permit Number: VP3736EF Original Permit Number: VP3736EF EPR Reference: - Issue Date: 01/04/2015 Effective Date: 01/04/2015 Last date noted as effective: 2015-11-17 Status: EFFECTIVE
414P	264	E	333350 185490	Operator: THE BOC GROUP LIMITED Installation Name: NEWPORT STEAM	Permit Number: VP3736EF Original Permit Number: VP3736EF

ID	Distance (m)	Direction	NGR	Details
				REFORMING PLANT Process: PRODUCING INORGANIC CHEMICALS SUCH AS: (I) GASES SUCH AS AMMONIA, HYDROGEN CHLOR... EPR Reference: - Issue Date: 01/04/2015 Effective Date: 19/08/2015 Last date noted as effective: 2018-04-01 Status: EFFECTIVE
415P	264	E	333350 185490	Operator: THE BOC GROUP LIMITED Installation Name: NEWPORT STEAM REFORMING PLANT Process: PRODUCING INORGANIC CHEMICALS SUCH AS: (I) GASES SUCH AS AMMONIA, HYDROGEN CHLOR... Permit Number: VP3736EF Original Permit Number: VP3736EF EPR Reference: - Issue Date: 01/04/2015 Effective Date: 19/08/2015 Last date noted as effective: 2019-04-30 Status: EFFECTIVE
416Q	271	N	332680 185970	Operator: ENERSYS LTD Installation Name: ENERSYS NEWPORT EA/EPR/NP3030BJ/V003 Process: NON-FERROUS METALS; MELTING CAPACITY >4T/D LEAD/CADMIUM OR 20T/D OTHERS AND FOR ALLOYS A VESSEL WITH A DESIGN HOLDING CAPACITY OF 5 TONNES OR MORE. Permit Number: BP3234HM Original Permit Number: NP3030BJ EPR Reference: - Issue Date: 20/06/2011 Effective Date: 20/06/2011 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
417Q	271	N	332680 185970	Operator: ENERSYS LTD Installation Name: ENERSYS NEWPORT LTD Process: INORGANIC CHEMICALS; NON METALS ETC EG CALCIUM CARBIDE Permit Number: NP3030BJ Original Permit Number: NP3030BJ EPR Reference: - Issue Date: 19/12/2005 Effective Date: 19/12/2005 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
418Q	271	N	332680 185970	Operator: ENERSYS LTD Installation Name: ENERSYS NEWPORT EPR/NP3030BJ Process: NON-FERROUS METALS; MELTING CAPACITY >4T/D LEAD/CADMIUM OR 20T/D OTHERS AND FOR ALLOYS A VESSEL WITH A DESIGN HOLDING CAPACITY OF 5 TONNES OR MORE. Permit Number: EP3336NR Original Permit Number: NP3030BJ EPR Reference: - Issue Date: 26/09/2013 Effective Date: 26/09/2013 Last date noted as effective: 2015-11-17 Status: EFFECTIVE
419Q	271	N	332680 185970	Operator: ENERSYS LTD Installation Name: ENERSYS NEWPORT EPR/NP3030BJ Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING PHYSICO-CHEMICAL TREATMENT Permit Number: EP3336NR Original Permit Number: NP3030BJ EPR Reference: - Issue Date: 26/09/2013 Effective Date: 26/09/2013 Last date noted as effective: 2015-11-17 Status: EFFECTIVE
420Q	271	N	332680 185970	Operator: ENERSYS LTD Installation Name: ENERSYS NEWPORT Process: MELTING, INCLUDING MAKING ALLOYS, OF NON-FERROUS METALS, INCLUDING RECOVERED PRO... Permit Number: NP3030BJ Original Permit Number: EP3336NR EPR Reference: - Issue Date: 18/05/2017 Effective Date: 18/05/2017 Last date noted as effective: 2018-04-01 Status: EFFECTIVE
421Q	271	N	332680 185970	Operator: ENERSYS LTD Installation Name: ENERSYS NEWPORT LTD Process: NON-FERROUS METALS; MELTING CAPACITY >4T/D LEAD/CADMIUM OR 20T/D OTHERS AND FOR ALLOYS A VESSEL WITH A DESIGN HOLDING CAPACITY OF 5 TONNES OR MORE. Permit Number: NP3030BJ Original Permit Number: NP3030BJ EPR Reference: - Issue Date: 19/12/2005 Effective Date: 19/12/2005 Last date noted as effective: 2015-11-17 Status: SUPERCEDED

ID	Distance (m)	Direction	NGR	Details	
422Q	271	N	332680 185970	Operator: ENERSYS LTD Installation Name: ENERSYS NEWPORT Process: -	Permit Number: NP3030BJ Original Permit Number: - EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 2017-04-01 Status: DULY MADE
423Q	271	N	332680 185970	Operator: ENERSYS LTD Installation Name: ENERSYS NEWPORT Process: INORGANIC CHEMICALS; NON METALS ETC EG CALCIUM CARBIDE	Permit Number: EP3336NR Original Permit Number: NP3030BJ EPR Reference: - Issue Date: 26/09/2013 Effective Date: 26/09/2013 Last date noted as effective: 2015-11-17 Status: EFFECTIVE
424Q	271	N	332680 185970	Operator: ENERSYS LTD Installation Name: ENERSYS NEWPORT Process: ASSOCIATED PROCESS	Permit Number: EP3336NR Original Permit Number: NP3030BJ EPR Reference: - Issue Date: 26/09/2013 Effective Date: 26/09/2013 Last date noted as effective: 2015-11-17 Status: EFFECTIVE
425Q	271	N	332680 185970	Operator: ENERSYS LTD Installation Name: ENERSYS NEWPORT Process: MELTING, INCLUDING MAKING ALLOYS, OF NON-FERROUS METALS, INCLUDING RECOVERED PRO...	Permit Number: NP3030BJ Original Permit Number: EP3336NR EPR Reference: - Issue Date: 18/05/2017 Effective Date: 18/05/2017 Last date noted as effective: 2018-04-01 Status: EFFECTIVE
426Q	271	N	332680 185970	Operator: ENERSYS LTD Installation Name: ENERSYS NEWPORT Process: ORGANIC CHEMICALS; TOLUENE DI-ISOCYANATE ETC USE >1 T/12 MONTHS IF RELEASE TO AIR	Permit Number: EP3336NR Original Permit Number: NP3030BJ EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 2013-10-01 Status: DETERMINATION
427Q	271	N	332680 185970	Operator: ENERSYS LTD Installation Name: ENERSYS NEWPORT Process: NON-FERROUS METALS; MELTING CAPACITY >4T/D LEAD/CADMIUM OR 20T/D OTHERS AND FOR ALLOYS A VESSEL WITH A DESIGN HOLDING CAPACITY OF 5 TONNES OR MORE.	Permit Number: JP3137XK Original Permit Number: NP3030BJ EPR Reference: - Issue Date: 30/06/2008 Effective Date: 30/06/2008 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
428Q	271	N	332680 185970	Operator: ENERSYS LTD Installation Name: ENERSYS NEWPORT Process: MELTING, INCLUDING MAKING ALLOYS, OF NON-FERROUS METALS, INCLUDING RECOVERED PRO...	Permit Number: NP3030BJ Original Permit Number: EP3336NR EPR Reference: - Issue Date: 18/05/2017 Effective Date: 18/05/2017 Last date noted as effective: 2018-04-01 Status: EFFECTIVE
429Q	271	N	332680 185970	Operator: ENERSYS LTD Installation Name: ENERSYS NEWPORT Process: PRODUCING INORGANIC CHEMICALS SUCH AS: (V) NON-METALS, METAL OXIDES, METAL CARBO...	Permit Number: NP3030BJ Original Permit Number: EP3336NR EPR Reference: - Issue Date: 18/05/2017 Effective Date: 18/05/2017 Last date noted as effective: 2019-04-30 Status: EFFECTIVE

ID	Distance (m)	Direction	NGR	Details	
430Q	271	N	332680 185970	Operator: ENERSYS LTD Installation Name: ENERSYS NEWPORT Process: MELTING, INCLUDING MAKING ALLOYS, OF NON-FERROUS METALS, INCLUDING RECOVERED PRO...	Permit Number: NP3030BJ Original Permit Number: EP3336NR EPR Reference: - Issue Date: 18/05/2017 Effective Date: 18/05/2017 Last date noted as effective: 2019-04-30 Status: EFFECTIVE
431Q	271	N	332680 185970	Operator: ENERSYS LTD Installation Name: ENERSYS NEWPORT Process: -	Permit Number: NP3030BJ Original Permit Number: EP3336NR EPR Reference: - Issue Date: 18/05/2017 Effective Date: 18/05/2017 Last date noted as effective: 2019-04-30 Status: EFFECTIVE
432Q	271	N	332680 185970	Operator: ENERSYS LTD Installation Name: ENERSYS NEWPORT Process: MELTING, INCLUDING MAKING ALLOYS, OF NON-FERROUS METALS, INCLUDING RECOVERED PRO...	Permit Number: NP3030BJ Original Permit Number: EP3336NR EPR Reference: - Issue Date: 18/05/2017 Effective Date: 18/05/2017 Last date noted as effective: 2018-04-01 Status: EFFECTIVE
433Q	271	N	332680 185970	Operator: ENERSYS LTD Installation Name: ENERSYS NEWPORT EA/EPR/NP3030BJ/V003 Process: INORGANIC CHEMICALS; NON METALS ETC EG CALCIUM CARBIDE	Permit Number: BP3234HM Original Permit Number: NP3030BJ EPR Reference: - Issue Date: 20/06/2011 Effective Date: 20/06/2011 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
434Q	271	N	332680 185970	Operator: ENERSYS LTD Installation Name: ENERSYS NEWPORT EA/EPR/NP3030BJ/V003 Process: ORGANIC CHEMICALS; TOLUENE DI-ISOCYANATE ETC USE >1 T/12 MONTHS IF RELEASE TO AIR	Permit Number: BP3234HM Original Permit Number: NP3030BJ EPR Reference: - Issue Date: 20/06/2011 Effective Date: 20/06/2011 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
435Q	271	N	332680 185970	Operator: ENERSYS LTD Installation Name: ENERSYS NEWPORT Process: MELTING, INCLUDING MAKING ALLOYS, OF NON-FERROUS METALS, INCLUDING RECOVERED PRO...	Permit Number: NP3030BJ Original Permit Number: EP3336NR EPR Reference: - Issue Date: 18/05/2017 Effective Date: 18/05/2017 Last date noted as effective: 2017-07-15 Status: EFFECTIVE
436Q	271	N	332680 185970	Operator: ENERSYS LTD Installation Name: ENERSYS NEWPORT Process: MANUFACTURING USING, AND POSSIBLY CAUSING EMISSIONS OF, LEAD	Permit Number: NP3030BJ Original Permit Number: EP3336NR EPR Reference: - Issue Date: 18/05/2017 Effective Date: 18/05/2017 Last date noted as effective: 2019-04-30 Status: EFFECTIVE
437Q	271	N	332680 185970	Operator: ENERSYS LTD Installation Name: ENERSYS NEWPORT EA/EPR/NP3030BJ/V002 Process: INORGANIC CHEMICALS; NON METALS ETC EG CALCIUM CARBIDE	Permit Number: JP3137XK Original Permit Number: NP3030BJ EPR Reference: - Issue Date: 30/06/2008 Effective Date: 30/06/2008 Last date noted as effective: 2015-11-17 Status: SUPERCEDED

ID	Distance (m)	Direction	NGR	Details	
438Q	271	N	332680 185970	Operator: ENERSYS LTD Installation Name: ENERSYS NEWPORT LTD Process: ORGANIC CHEMICALS; TOLUENE DI-ISOCYANATE ETC USE >1 T/12 MONTHS IF RELEASE TO AIR	Permit Number: NP3030BJ Original Permit Number: NP3030BJ EPR Reference: - Issue Date: 19/12/2005 Effective Date: 19/12/2005 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
439Q	271	N	332680 185970	Operator: ENERSYS LTD Installation Name: ENERSYS NEWPORT EA/EPR/NP3030BJ/V002 Process: ORGANIC CHEMICALS; TOLUENE DI-ISOCYANATE ETC USE >1 T/12 MONTHS IF RELEASE TO AIR	Permit Number: JP3137XK Original Permit Number: NP3030BJ EPR Reference: - Issue Date: 30/06/2008 Effective Date: 30/06/2008 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
440Q	271	N	332680 185970	Operator: ENERSYS LTD Installation Name: ENERSYS NEWPORT EPR/NP3030BJ Process: INORGANIC CHEMICALS; USING ETC OF ANTIMONY ETC (UNLESS OTHERWISE PRESCRIBED) (UNLESS GLAZING ETC)	Permit Number: EP3336NR Original Permit Number: NP3030BJ EPR Reference: - Issue Date: 26/09/2013 Effective Date: 26/09/2013 Last date noted as effective: 2015-11-17 Status: EFFECTIVE
441F	328	SE	333270 185120	Operator: MIR STEEL UK LTD Installation Name: NEWPORT STEELWORKS EPR/EP3830GH Process: FERROUS METALS; PRODUCING, MELTING OR REFINING	Permit Number: WP3332TF Original Permit Number: EP3830GH EPR Reference: - Issue Date: 16/06/2010 Effective Date: 16/06/2010 Last date noted as effective: 2015-11-17 Status: EFFECTIVE
442F	328	SE	333270 185120	Operator: ALPHASTEEL LIMITED Installation Name: NEWPORT STEELWORKS EA/EPR/BL4885IW/T002 Process: FERROUS METALS; PRODUCING, MELTING OR REFINING	Permit Number: BL4885IW Original Permit Number: BL4885IW EPR Reference: - Issue Date: 30/09/2003 Effective Date: 30/09/2003 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
443F	328	SE	333270 185120	Operator: MIR STEEL UK LTD Installation Name: NEWPORT STEELWORKS Process: FERROUS METALS; PRODUCING, MELTING OR REFINING	Permit Number: EP3830GH Original Permit Number: EP3830GH EPR Reference: - Issue Date: 28/11/2008 Effective Date: 28/11/2008 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
444F	328	SE	333270 185120	Operator: MIR STEEL UK LTD Installation Name: NEWPORT STEELWORKS EPR/EP3830GH Process: FERROUS METALS; PRODUCING, MELTING OR REFINING	Permit Number: WP3332TF Original Permit Number: EP3830GH EPR Reference: - Issue Date: 16/06/2010 Effective Date: 16/06/2010 Last date noted as effective: 2015-11-17 Status: EFFECTIVE
445F	328	SE	333270 185120	Operator: MIR STEEL UK LTD Installation Name: NEWPORT STEELWORKS Process: FERROUS METALS; PRODUCING, MELTING OR REFINING	Permit Number: EP3830GH Original Permit Number: EP3830GH EPR Reference: - Issue Date: 28/11/2008 Effective Date: 28/11/2008 Last date noted as effective: 2015-11-17 Status: SUPERCEDED

ID	Distance (m)	Direction	NGR	Details	
446F	328	SE	333270 185120	Operator: MIR STEEL UK LTD Installation Name: NEWPORT STEELWORKS EA/EPR/EP3830GH/V002 Process: FERROUS METALS; PRODUCING, MELTING OR REFINING	Permit Number: SP3832GM Original Permit Number: EP3830GH EPR Reference: - Issue Date: 25/06/2009 Effective Date: 25/06/2009 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
447F	328	SE	333270 185120	Operator: MIR STEEL UK LTD Installation Name: NEWPORT STEELWORKS EA/EPR/EP3830GH/V002 Process: FERROUS METALS; PRODUCING, MELTING OR REFINING	Permit Number: SP3832GM Original Permit Number: EP3830GH EPR Reference: - Issue Date: 25/06/2009 Effective Date: 25/06/2009 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
448F	328	SE	333270 185120	Operator: MIR STEEL UK LTD Installation Name: NEWPORT STEELWORKS EA/EPR/EP3830GH/V003 Process: FERROUS METALS; PRODUCING, MELTING OR REFINING	Permit Number: ZP3331KL Original Permit Number: EP3830GH EPR Reference: - Issue Date: 12/02/2010 Effective Date: 12/02/2010 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
449F	328	SE	333270 185120	Operator: MIR STEEL UK LTD Installation Name: NEWPORT STEELWORKS EA/EPR/EP3830GH/V003 Process: FERROUS METALS; PRODUCING, MELTING OR REFINING	Permit Number: ZP3331KL Original Permit Number: EP3830GH EPR Reference: - Issue Date: 12/02/2010 Effective Date: 12/02/2010 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
450F	328	SE	333270 185120	Operator: LIBERTY STEEL (NEWPORT) LIMITED Installation Name: NEWPORT STEELWORKS EPR/EP3830GH Process: -	Permit Number: EP3830GH Original Permit Number: - EPR Reference: - Issue Date: 11/11/2015 Effective Date: 11/11/2015 Last date noted as effective: 2017-04-01 Status: ISSUED
451L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX NRW/EPR/BR9715IB/V006 Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING PHYSICO-CHEMICAL TREATMENT	Permit Number: KP3638WD Original Permit Number: BR9715IB EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 2015-01-01 Status: DETERMINATION
452L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX EPR/BR9715IB Process: -	Permit Number: BR9715IB Original Permit Number: NP3332AG EPR Reference: - Issue Date: 11/03/2015 Effective Date: 11/03/2015 Last date noted as effective: 2016-12-01 Status: EFFECTIVE
453L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX EPR/BR9715IB Process: PRODUCING ORGANIC CHEMICALS SUCH AS: (V) ORGANIC COMPOUNDS CONTAINING PHOSPHORUS...	Permit Number: BR9715IB Original Permit Number: NP3332AG EPR Reference: - Issue Date: 11/03/2015 Effective Date: 11/03/2015 Last date noted as effective: 2019-04-30 Status: EFFECTIVE

ID	Distance (m)	Direction	NGR	Details	
454L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX NRW/EPR/BR9715IB/V006 Process: DISPOSAL OF > 50 T/D NON- HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING PHYSICO- CHEMICAL TREATMENT	Permit Number: XP3835EZ Original Permit Number: BR9715IB EPR Reference: - Issue Date: 21/08/2014 Effective Date: 21/08/2014 Last date noted as effective: 2015-11- 17 Status: SUPERCEDED
455L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX EPR/BR9715IB Process: PRODUCING ORGANIC CHEMICALS SUCH AS: (IV) ORGANIC COMPOUNDS CONTAINING NITROGEN ...	Permit Number: BR9715IB Original Permit Number: NP3332AG EPR Reference: - Issue Date: 11/03/2015 Effective Date: 11/03/2015 Last date noted as effective: 2018-04- 01 Status: EFFECTIVE
456L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX Process: COMBUSTION; ANY FUEL =>50MW	Permit Number: YP3435XB Original Permit Number: BR9715IB EPR Reference: - Issue Date: 17/04/2008 Effective Date: 17/04/2008 Last date noted as effective: 2015-11- 17 Status: SUPERCEDED
457L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: - Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES	Permit Number: BR9715 Original Permit Number: BR9715 EPR Reference: - Issue Date: 28/01/2004 Effective Date: 28/01/2004 Last date noted as effective: 2004-10- 01 Status: SUPERSEDED BY PAS
458L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS	Permit Number: YP3435XB Original Permit Number: BR9715IB EPR Reference: - Issue Date: 17/04/2008 Effective Date: 17/04/2008 Last date noted as effective: 2015-11- 17 Status: SUPERCEDED
459L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX EA/EPR/BR9715IB/V004 Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS	Permit Number: BP3734HN Original Permit Number: BR9715IB EPR Reference: - Issue Date: 31/03/2011 Effective Date: 31/03/2011 Last date noted as effective: 2015-11- 17 Status: SUPERCEDED
460L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX Process: CREATED BY IED - DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT	Permit Number: SP3331ZF Original Permit Number: BR9715IB EPR Reference: - Issue Date: 25/03/2013 Effective Date: 25/03/2013 Last date noted as effective: 2013-07- 01 Status: EFFECTIVE
461L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX EPR/BR9715IB Process: PRODUCING ORGANIC CHEMICALS SUCH AS: (I) HYDROCARBONS LINEAR OR CYCLIC, SATURATE...	Permit Number: BR9715IB Original Permit Number: NP3332AG EPR Reference: - Issue Date: 11/03/2015 Effective Date: 11/03/2015 Last date noted as effective: 2019-04- 30 Status: EFFECTIVE

ID	Distance (m)	Direction	NGR	Details	
462L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX EA/EPR/BR9715IB/V004 Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES	Permit Number: BP3734HN Original Permit Number: BR9715IB EPR Reference: - Issue Date: 31/03/2011 Effective Date: 31/03/2011 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
463L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS	Permit Number: JP3132XJ Original Permit Number: BR9715IB EPR Reference: - Issue Date: 24/12/2008 Effective Date: 24/12/2008 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
464L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX NRW/EPR/BR9715IB/V006 Process: DISPOSAL OF > 50 T/D NON- HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT	Permit Number: XP3835EZ Original Permit Number: BR9715IB EPR Reference: - Issue Date: 21/08/2014 Effective Date: 21/08/2014 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
465L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX Process: DISPOSAL OF > 50 T/D NON- HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING PHYSICO- CHEMICAL TREATMENT	Permit Number: JP3132XJ Original Permit Number: BR9715IB EPR Reference: - Issue Date: 24/12/2008 Effective Date: 24/12/2008 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
466L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX EA/EPR/BR9715IB/V004 Process: COMBUSTION; ANY FUEL =>50MW	Permit Number: BP3734HN Original Permit Number: BR9715IB EPR Reference: - Issue Date: 31/03/2011 Effective Date: 31/03/2011 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
467L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES	Permit Number: YP3435XB Original Permit Number: BR9715IB EPR Reference: - Issue Date: 17/04/2008 Effective Date: 17/04/2008 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
468L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX EPR/BR9715IB Process: PRODUCING ORGANIC CHEMICALS SUCH AS: (IV) ORGANIC COMPOUNDS CONTAINING NITROGEN ...	Permit Number: BR9715IB Original Permit Number: NP3332AG EPR Reference: - Issue Date: 11/03/2015 Effective Date: 11/03/2015 Last date noted as effective: 2018-04-01 Status: EFFECTIVE
469L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX EPR/BR9715IB Process: PRODUCING ORGANIC CHEMICALS SUCH AS: (IV) ORGANIC COMPOUNDS CONTAINING NITROGEN ...	Permit Number: BR9715IB Original Permit Number: NP3332AG EPR Reference: - Issue Date: 11/03/2015 Effective Date: 11/03/2015 Last date noted as effective: 2018-04-01 Status: EFFECTIVE

ID	Distance (m)	Direction	NGR	Details
470L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: - Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS Permit Number: BR9715 Original Permit Number: BR9715 EPR Reference: - Issue Date: 28/01/2004 Effective Date: 28/01/2004 Last date noted as effective: 2004-10-01 Status: SUPERSEDED BY PAS
471L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX EA/EPR/BR9715IB/V005 Process: COMBUSTION; ANY FUEL =>50MW Permit Number: SP3331ZF Original Permit Number: BR9715IB EPR Reference: - Issue Date: 25/03/2013 Effective Date: 25/03/2013 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
472L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX NRW/EPR/BR9715IB/V006 Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: XP3835EZ Original Permit Number: BR9715IB EPR Reference: - Issue Date: 21/08/2014 Effective Date: 21/08/2014 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
473L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX EPR/BR9715IB Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES Permit Number: NP3332AG Original Permit Number: BR9715IB EPR Reference: - Issue Date: 11/03/2015 Effective Date: 11/03/2015 Last date noted as effective: 2015-11-17 Status: EFFECTIVE
474L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX EA/EPR/BR9715IB/V005 Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES Permit Number: SP3331ZF Original Permit Number: BR9715IB EPR Reference: - Issue Date: 25/03/2013 Effective Date: 25/03/2013 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
475L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX EPR/BR9715IB Process: DISPOSAL OF NON- HAZARDOUS WASTE WITH A CAPACITY EXCEEDING 50 TONNES PER DAY (OR ... Permit Number: BR9715IB Original Permit Number: NP3332AG EPR Reference: - Issue Date: 11/03/2015 Effective Date: 11/03/2015 Last date noted as effective: 2019-04-30 Status: EFFECTIVE
476L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX Process: CREATED BY IED - DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING PHYSICO-CHEMICAL TREATMENT Permit Number: JP3132XJ Original Permit Number: BR9715IB EPR Reference: - Issue Date: 24/12/2008 Effective Date: 24/12/2008 Last date noted as effective: 2013-07-01 Status: SUPERCEDED
477L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX NRW/EPR/BR9715IB/V006 Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES Permit Number: XP3835EZ Original Permit Number: BR9715IB EPR Reference: - Issue Date: 21/08/2014 Effective Date: 21/08/2014 Last date noted as effective: 2015-11-17 Status: SUPERCEDED

ID	Distance (m)	Direction	NGR	Details	
478L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX Process: CREATED BY IED - DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT	Permit Number: JP3132XJ Original Permit Number: BR9715IB EPR Reference: - Issue Date: 24/12/2008 Effective Date: 24/12/2008 Last date noted as effective: 2013-07-01 Status: SUPERCEDED
479L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX EA/EPR/BR9715IB/V004 Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS	Permit Number: BP3734HN Original Permit Number: BR9715IB EPR Reference: - Issue Date: 31/03/2011 Effective Date: 31/03/2011 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
480L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX NRW/EPR/BR9715IB/V006 Process: DISPOSAL OF > 50 T/D NON- HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT	Permit Number: KP3638WD Original Permit Number: BR9715IB EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 2015-01-01 Status: DETERMINATION
481L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX NRW/EPR/BR9715IB/V006 Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES	Permit Number: XP3835EZ Original Permit Number: BR9715IB EPR Reference: - Issue Date: 21/08/2014 Effective Date: 21/08/2014 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
482L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX NRW/EPR/BR9715IB/V006 Process: COMBUSTION; ANY FUEL =>50MW	Permit Number: KP3638WD Original Permit Number: BR9715IB EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 2015-01-01 Status: DETERMINATION
483L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX EPR/BR9715IB Process: PRODUCING ORGANIC CHEMICALS SUCH AS: (IV) ORGANIC COMPOUNDS CONTAINING NITROGEN ...	Permit Number: BR9715IB Original Permit Number: NP3332AG EPR Reference: - Issue Date: 11/03/2015 Effective Date: 11/03/2015 Last date noted as effective: 2018-04-01 Status: EFFECTIVE
484L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX EA/EPR/BR9715IB/V004 Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES	Permit Number: BP3734HN Original Permit Number: BR9715IB EPR Reference: - Issue Date: 31/03/2011 Effective Date: 31/03/2011 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
485L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX EA/EPR/BR9715IB/V005 Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS	Permit Number: SP3331ZF Original Permit Number: BR9715IB EPR Reference: - Issue Date: 25/03/2013 Effective Date: 25/03/2013 Last date noted as effective: 2015-11-17 Status: SUPERCEDED

ID	Distance (m)	Direction	NGR	Details	
486L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: - Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES	Permit Number: BR9715 Original Permit Number: BR9715 EPR Reference: - Issue Date: 28/01/2004 Effective Date: 28/01/2004 Last date noted as effective: 2004-10-01 Status: SUPERSEDED BY PAS
487L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX Process: COMBUSTION; ANY FUEL =>50MW	Permit Number: BR9715IB Original Permit Number: BR9715IB EPR Reference: - Issue Date: 28/01/2004 Effective Date: 28/01/2004 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
488L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX EPR/BR9715IB Process: PRODUCING ORGANIC CHEMICALS SUCH AS: (IV) ORGANIC COMPOUNDS CONTAINING NITROGEN ...	Permit Number: BR9715IB Original Permit Number: NP3332AG EPR Reference: - Issue Date: 11/03/2015 Effective Date: 11/03/2015 Last date noted as effective: 2018-04-01 Status: EFFECTIVE
489L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX NRW/EPR/BR9715IB/V006 Process: COMBUSTION; ANY FUEL =>50MW	Permit Number: XP3835EZ Original Permit Number: BR9715IB EPR Reference: - Issue Date: 21/08/2014 Effective Date: 21/08/2014 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
490L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS	Permit Number: YP3435XB Original Permit Number: BR9715IB EPR Reference: - Issue Date: 17/04/2008 Effective Date: 17/04/2008 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
491L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX EA/EPR/BR9715IB/V005 Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES	Permit Number: SP3331ZF Original Permit Number: BR9715IB EPR Reference: - Issue Date: 25/03/2013 Effective Date: 25/03/2013 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
492L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX EPR/BR9715IB Process: PRODUCING ORGANIC CHEMICALS SUCH AS: (IV) ORGANIC COMPOUNDS CONTAINING NITROGEN ...	Permit Number: BR9715IB Original Permit Number: NP3332AG EPR Reference: - Issue Date: 11/03/2015 Effective Date: 11/03/2015 Last date noted as effective: 2018-04-01 Status: EFFECTIVE
493L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX EA/EPR/BR9715IB/V005 Process: DISPOSAL OF > 50 T/D NON- HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING PHYSICO- CHEMICAL TREATMENT	Permit Number: SP3331ZF Original Permit Number: BR9715IB EPR Reference: - Issue Date: 25/03/2013 Effective Date: 25/03/2013 Last date noted as effective: 2015-11-17 Status: SUPERCEDED

ID	Distance (m)	Direction	NGR	Details
494L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: - Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: BR9715 Original Permit Number: BR9715 EPR Reference: - Issue Date: 28/01/2004 Effective Date: 28/01/2004 Last date noted as effective: 2004-10-01 Status: SUPERSEDED BY PAS
495L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX EPR/BR9715IB Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: NP3332AG Original Permit Number: BR9715IB EPR Reference: - Issue Date: 11/03/2015 Effective Date: 11/03/2015 Last date noted as effective: 2015-11-17 Status: EFFECTIVE
496L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX EPR/BR9715IB Process: PRODUCING ORGANIC CHEMICALS SUCH AS: (IV) ORGANIC COMPOUNDS CONTAINING NITROGEN ... Permit Number: BR9715IB Original Permit Number: NP3332AG EPR Reference: - Issue Date: 11/03/2015 Effective Date: 11/03/2015 Last date noted as effective: 2018-04-01 Status: EFFECTIVE
497L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX EPR/BR9715IB Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS Permit Number: NP3332AG Original Permit Number: BR9715IB EPR Reference: - Issue Date: 11/03/2015 Effective Date: 11/03/2015 Last date noted as effective: 2015-11-17 Status: EFFECTIVE
498L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX Process: DISPOSAL OF > 50 T/D NON- HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT Permit Number: JP3132XJ Original Permit Number: BR9715IB EPR Reference: - Issue Date: 24/12/2008 Effective Date: 24/12/2008 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
499L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX EPR/BR9715IB Process: DISPOSAL OF > 50 T/D NON- HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT Permit Number: NP3332AG Original Permit Number: BR9715IB EPR Reference: - Issue Date: 11/03/2015 Effective Date: 11/03/2015 Last date noted as effective: 2015-11-17 Status: EFFECTIVE
500L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX Process: COMBUSTION; ANY FUEL =>50MW Permit Number: JP3132XJ Original Permit Number: BR9715IB EPR Reference: - Issue Date: 24/12/2008 Effective Date: 24/12/2008 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
501L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES Permit Number: JP3132XJ Original Permit Number: BR9715IB EPR Reference: - Issue Date: 24/12/2008 Effective Date: 24/12/2008 Last date noted as effective: 2015-11-17 Status: SUPERCEDED

ID	Distance (m)	Direction	NGR	Details	
502L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES	Permit Number: BR9715IB Original Permit Number: BR9715IB EPR Reference: - Issue Date: 28/01/2004 Effective Date: 28/01/2004 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
503L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES	Permit Number: JP3132XJ Original Permit Number: BR9715IB EPR Reference: - Issue Date: 24/12/2008 Effective Date: 24/12/2008 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
504L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS	Permit Number: BR9715IB Original Permit Number: BR9715IB EPR Reference: - Issue Date: 28/01/2004 Effective Date: 28/01/2004 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
505L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX EA/EPR/BR9715IB/V005 Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS	Permit Number: SP3331ZF Original Permit Number: BR9715IB EPR Reference: - Issue Date: 25/03/2013 Effective Date: 25/03/2013 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
506L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES	Permit Number: BR9715IB Original Permit Number: BR9715IB EPR Reference: - Issue Date: 28/01/2004 Effective Date: 28/01/2004 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
507L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX EPR/BR9715IB Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES	Permit Number: NP3332AG Original Permit Number: BR9715IB EPR Reference: - Issue Date: 11/03/2015 Effective Date: 11/03/2015 Last date noted as effective: 2015-11-17 Status: EFFECTIVE
508L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS	Permit Number: BR9715IB Original Permit Number: BR9715IB EPR Reference: - Issue Date: 28/01/2004 Effective Date: 28/01/2004 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
509L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX EPR/BR9715IB Process: COMBUSTION; ANY FUEL =>50MW	Permit Number: NP3332AG Original Permit Number: BR9715IB EPR Reference: - Issue Date: 11/03/2015 Effective Date: 11/03/2015 Last date noted as effective: 2015-11-17 Status: EFFECTIVE

ID	Distance (m)	Direction	NGR	Details	
510L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: - Process: COMBUSTION; ANY FUEL =>50MW	Permit Number: BR9715 Original Permit Number: BR9715 EPR Reference: - Issue Date: 28/01/2004 Effective Date: 28/01/2004 Last date noted as effective: 2004-10-01 Status: SUPERSEDED BY PAS
511L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES	Permit Number: YP3435XB Original Permit Number: BR9715IB EPR Reference: - Issue Date: 17/04/2008 Effective Date: 17/04/2008 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
512L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX EPR/BR9715IB Process: DISPOSAL OF > 50 T/D NON- HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING PHYSICO- CHEMICAL TREATMENT	Permit Number: NP3332AG Original Permit Number: BR9715IB EPR Reference: - Issue Date: 11/03/2015 Effective Date: 11/03/2015 Last date noted as effective: 2015-11-17 Status: EFFECTIVE
513L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS	Permit Number: JP3132XJ Original Permit Number: BR9715IB EPR Reference: - Issue Date: 24/12/2008 Effective Date: 24/12/2008 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
514L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX EA/EPR/BR9715IB/V005 Process: DISPOSAL OF > 50 T/D NON- HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT	Permit Number: SP3331ZF Original Permit Number: BR9715IB EPR Reference: - Issue Date: 25/03/2013 Effective Date: 25/03/2013 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
515L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX NRW/EPR/BR9715IB/V006 Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS	Permit Number: XP3835EZ Original Permit Number: BR9715IB EPR Reference: - Issue Date: 21/08/2014 Effective Date: 21/08/2014 Last date noted as effective: 2015-11-17 Status: SUPERCEDED
516L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX EPR/BR9715IB Process: BURNING ANY FUEL IN AN APPLIANCE	Permit Number: BR9715IB Original Permit Number: NP3332AG EPR Reference: - Issue Date: 11/03/2015 Effective Date: 11/03/2015 Last date noted as effective: 2019-04-30 Status: EFFECTIVE
517L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX Process: CREATED BY IED - DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING PHYSICO-CHEMICAL TREATMENT	Permit Number: SP3331ZF Original Permit Number: BR9715IB EPR Reference: - Issue Date: 25/03/2013 Effective Date: 25/03/2013 Last date noted as effective: 2013-07-01 Status: EFFECTIVE

ID	Distance (m)	Direction	NGR	Details	
518L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX NRW/EPR/BR9715IB/V006 Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS	Permit Number: KP3638WD Original Permit Number: BR9715IB EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 2015-01-01 Status: DETERMINATION
519L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX NRW/EPR/BR9715IB/V006 Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES	Permit Number: KP3638WD Original Permit Number: BR9715IB EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 2015-01-01 Status: DETERMINATION
520L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX NRW/EPR/BR9715IB/V006 Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS	Permit Number: KP3638WD Original Permit Number: BR9715IB EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 2015-01-01 Status: DETERMINATION
521L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX NRW/EPR/BR9715IB/V006 Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES	Permit Number: KP3638WD Original Permit Number: BR9715IB EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 2015-01-01 Status: DETERMINATION
522L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX EPR/BR9715IB Process: DISPOSAL OF NON- HAZARDOUS WASTE WITH A CAPACITY EXCEEDING 50 TONNES PER DAY (OR ...	Permit Number: BR9715IB Original Permit Number: NP3332AG EPR Reference: - Issue Date: 11/03/2015 Effective Date: 11/03/2015 Last date noted as effective: 2019-04-30 Status: EFFECTIVE
523L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX EPR/BR9715IB Process: PRODUCING ORGANIC CHEMICALS SUCH AS: (II) ORGANIC COMPOUNDS CONTAINING OXYGEN SU...	Permit Number: BR9715IB Original Permit Number: NP3332AG EPR Reference: - Issue Date: 11/03/2015 Effective Date: 11/03/2015 Last date noted as effective: 2019-04-30 Status: EFFECTIVE
524L	428	NE	333390 185760	Operator: SOLUTIA UK LTD Installation Name: NEWPORT CHEMICAL COMPLEX EPR/BR9715IB Process: PRODUCING ORGANIC CHEMICALS SUCH AS: (IV) ORGANIC COMPOUNDS CONTAINING NITROGEN ...	Permit Number: BR9715IB Original Permit Number: NP3332AG EPR Reference: - Issue Date: 11/03/2015 Effective Date: 11/03/2015 Last date noted as effective: 2019-04-30 Status: EFFECTIVE

2.1.3 Records of Red List Discharge Consents (potentially harmful discharges to controlled waters) within 500m of the study site:

0

Database searched and no data found.

2.1.4 Records of List 1 Dangerous Substances Inventory Sites within 500m of the study site:

1

The following List 1 Dangerous Substance Inventory Site records are represented as points on the Environmental Permits, Incidents and Registers Map:

ID	Distance (m)	Direction	NGR	Details
30F	323	SE	333282 185136	Name: Alphasteel Ltd Status: Not Active Receiving Water: - Authorised Substances: Mercury (other), Cadmium

2.1.5 Records of List 2 Dangerous Substance Inventory Sites within 500m of the study site:

4

The following List 2 Dangerous Substance Inventory Site records are represented as points on the Environmental Permits, Incidents and Registers Map:

ID	Distance (m)	Direction	NGR	Details
31F	323	SE	333282 185136	Name: Alphasteel Ltd Status: Active Receiving Water: Usk Estuary Authorised Substances: Arsenic, Lead, Nickel
32G	395	N	332800 186100	Name: Newport Galvanizers Ltd Status: Not Active Receiving Water: - Authorised Substances: Iron, Total metals (total)
33G	395	N	332800 186100	Name: Gwent Waste Management Centre Status: Not Active Receiving Water: - Authorised Substances: Arsenic, Chromium, Copper, Iron, Lead, Nickel, Vanadium, Zinc
34	476	NE	333150 186040	Name: New Venture Carpets Ltd., Caswellway, Reevesland Ind Est Status: Not Active Receiving Water: - Authorised Substances: Chromium, Copper, Lead, Nickel, Zinc

2.1.6 Records of Part A(2) and Part B Activities and Enforcements within 500m of the study site:

7

The following Part A(2) and Part B Activities are represented as points on the Environmental Permits, Incidents and Registers Map:

ID	Distance (m)	Direction	NGR	Details
302	0	On Site	332883 185463	Address: Marshalls Mono Ltd, Eastern Dry Dock, Corporation Road, Newport, South Wales, NP19 4RE Process: Use of Bulk Cement Status: Current Permit Permit Type: Part B Enforcement: No Enforcement Notified Date of Enforcement: No Enforcement Notified Comment: No Enforcement Notified
303	0	On Site	332684 185579	Address: Premier Mortars, Stevenson Industrial Estate, Corporation Road, Newport, South Wales, NP19 4RE Process: Use of Bulk Cement Status: Current Permit Permit Type: Part B Enforcement: No Enforcement Notified Date of Enforcement: No Enforcement Notified Comment: No Enforcement Notified
304	45	SW	332952 185347	Address: Cemex UK Ltd, Eastern Dry Dock Concrete Plant, Eastern Wharf, Corporation Road, Newport, Gwent, South Wales, NP9 0RE Process: Use of Bulk Cement Status: Current Permit Permit Type: Part B Enforcement: No Enforcement Notified Date of Enforcement: No Enforcement Notified Comment: No Enforcement Notified
305R	111	NE	333100 185600	Address: Tarmac Heavy Building Materials UK Ltd, Eastern Wharf, Corporation Road, Newport, South Wales, NP19 4RE Process: Use of Bulk Cement Status: Historical Permit Permit Type: Part B Enforcement: No Enforcement Notified Date of Enforcement: No Enforcement Notified Comment: No Enforcement Notified
306	147	S	333110 185235	Address: Birdport, Corporation Road, Newport, South Wales, NP19 4RE Process: Coal & Coke Status: Current Permit Permit Type: Part B Enforcement: No Enforcement Notified Date of Enforcement: No Enforcement Notified Comment: No Enforcement Notified
307	165	W	332489 185621	Address: Hansons Quarry Products, East Bank Road, Felnax Industrial Estate, Newport, South Wales, NP19 4PP Process: Use of Bulk Cement Status: Current Permit Permit Type: Part B Enforcement: No Enforcement Notified Date of Enforcement: No Enforcement Notified Comment: No Enforcement Notified
308O	263	N	332859 185950	Address: Elastomer Sysytem Ltd, Transton Road, Newport, South Wales, NP19 4XF Process: Rubber Status: Revoked Permit Type: Part A2 & B Enforcement: No Enforcement Notified Date of Enforcement: No Enforcement Notified Comment: No Enforcement Notified

2.1.7 Records of Category 3 or 4 Radioactive Substances Authorisations:

0

Database searched and no data found.

2.1.8 Records of Licensed Discharge Consents within 500m of the study site:

18

The following Licensed Discharge Consents records are represented as points on the Environmental Permits, Incidents and Registers Map:

ID	Distance (m)	Direction	NGR	Details
35	56	SE	333140 185370	Address: BELL CORPORATION RD NEWPORT, BELL, CORPORATION ROAD, NEWPORT Effluent Type: UNSPECIFIED Permit Number: AC0141301 Permit Version: 1 Receiving Water: EASTERN DOCK Status: CONSENT EXPIRED - TIME LIMIT Issue date: 07/11/1983 Effective Date: 07-Nov-1983 Revocation Date: 20/11/1992
36	64	SE	333110 185330	Address: BELLPORT-EASTERN DOCK TRANSHIPPING, BELLPORT-EASTERN DOCK TRANSHIPPI, TRANSHIPPING SHED Effluent Type: UNSPECIFIED Permit Number: AC0119001 Permit Version: 1 Receiving Water: SEVERN ESTUARY, EASTERN DOCK Status: CONSENT EXPIRED - TIME LIMIT Issue date: 30/01/1979 Effective Date: 30-Jan-1979 Revocation Date: 18/07/1994
37H	69	SW	332610 185500	Address: NEWPORT FELNEX IND ESTATE ARC, NEWPORT, NEWPORT CBC, WALES, NP19 4PP Effluent Type: UNSPECIFIED Permit Number: AC0100402 Permit Version: 1 Receiving Water: USK ESTUARY Status: CONSENT EXPIRED - TIME LIMIT Issue date: 23/01/1976 Effective Date: 23-Jan-1976 Revocation Date: 06/03/1995
38H	69	SW	332610 185500	Address: NEWPORT FELNEX IND ESTATE ARC, NEWPORT, NEWPORT CBC, WALES, NP19 4PP Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: AC0100401 Permit Version: 2 Receiving Water: UNNAMED TRIB OF THE USK Status: NEW CONSENT, BY APPLICATION (WRA 91, SECTION 88) Issue date: 21/06/1995 Effective Date: 22-Jun-1995 Revocation Date: 03/12/2013
39H	69	SW	332610 185500	Address: NEWPORT FELNEX IND ESTATE ARC, NEWPORT, NEWPORT CBC, WALES, NP19 4PP Effluent Type: UNSPECIFIED Permit Number: AC0100401 Permit Version: 1 Receiving Water: UNNAMED TRIB OF THE USK Status: REVOKED - UNSPECIFIED Issue date: 23/01/1976 Effective Date: 23-Jan-1976 Revocation Date: 21/06/1995
40I	114	SW	332630 185430	Address: FELNEX SAND WHARF FELNEX INDUSTRIAL, FELNEX SAND WHARF FELNEX INDUSTRI, FELNEX INDUSTRIAL ESTATE NEWPOR, NEWPORT Effluent Type: UNSPECIFIED Permit Number: AC0099701 Permit Version: 1 Receiving Water: USK TRIB Status: CONSENT EXPIRED - TIME LIMIT Issue date: 05/11/1975 Effective Date: 05-Nov-1975 Revocation Date: 09/09/1994
41I	114	SW	332630 185430	Address: FELNEX SAND WHARF FELNEX INDUSTRIAL, FELNEX SAND WHARF FELNEX INDUSTRI, FELNEX INDUSTRIAL ESTATE NEWPOR, NEWPORT Effluent Type: UNSPECIFIED Permit Number: AC0099601 Permit Version: 1 Receiving Water: USK ESTUARY Status: CONSENT EXPIRED - TIME LIMIT Issue date: 05/11/1975 Effective Date: 05-Nov-1975 Revocation Date: 21/04/1995
42	221	SE	333200 185200	Address: NEWPORT - CORPORATION RD CHEMI Effluent Type: UNSPECIFIED Permit Number: AN0004001 Permit Version: 1 Receiving Water: UNNAMED REEN Status: CONSENT EXPIRED - TIME LIMIT Issue date: 10/06/1985 Effective Date: 10-Jun-1985 Revocation Date: 18/07/1994
43	225	W	332422 185583	Address: NEWPORT FELNEX IND ESTATE ARC, NEWPORT, NEWPORT CBC, WALES, NP19 4PP Effluent Type: TRADE DISCHARGES - UNSPECIFIED Receiving Water: UNNAMED TRIB OF THE USK Status: Effective Issue date: 04/12/2013 Effective Date: 04-Dec-2013

ID	Distance (m)	Direction	NGR	Details	
				Permit Number: AC0100401 Permit Version: 3	Revocation Date: -
44	231	SW	332900 185160	Address: BIRDPORT LIMITED CORPORATION ROAD, BIRDPORT LIMITED, CORPORATION ROAD, NEWPORT, WALES, NP19 0RE Effluent Type: - Permit Number: AC0096401 Permit Version: 2	Receiving Water: RIVER USK ESTUARY Status: Effective Issue date: 21/06/1994 Effective Date: 21-Jun-1994 Revocation Date: -
45J	296	N	332800 186000	Address: NEWPORT-JCT CORPORATION RD & S Effluent Type: UNSPECIFIED Permit Number: AN0220901 Permit Version: 1	Receiving Water: UNNAMED REEN Status: CONSENT EXPIRED - TIME LIMIT Issue date: 04/09/1990 Effective Date: 04-Sep-1990 Revocation Date: 17/10/1994
46J	307	N	332810 186010	Address: NEWPORT-JCT CORPORATION RD & S Effluent Type: UNSPECIFIED Permit Number: AN0220902 Permit Version: 1	Receiving Water: UNNAMED REEN Status: CONSENT EXPIRED - TIME LIMIT Issue date: 04/09/1990 Effective Date: 04-Sep-1990 Revocation Date: 17/10/1994
47	423	SW	332570 185100	Address: PREMISES AT NEWPORT DOCKS, Effluent Type: UNSPECIFIED Permit Number: AN0033328 Permit Version: 1	Receiving Water: SEVERN ESTUARY Status: CONSENT EXPIRED - TIME LIMIT Issue date: 10/09/1987 Effective Date: 10-Sep-1987 Revocation Date: 14/06/1995
48K	433	S	333080 184940	Address: SOUTH EAST NEWPORT IND ESTATE, NEWPORT, NEWPORT CBC, WALES Effluent Type: MISCELLANEOUS DISCHARGES - SURFACE WATER Permit Number: AC0132001 Permit Version: 1	Receiving Water: River Usk Status: Effective Issue date: 04/02/1981 Effective Date: 04-Feb-1981 Revocation Date: -
49K	433	S	333080 184940	Address: SOUTH EAST NEWPORT IND ESTATE, NEWPORT, NEWPORT CBC, WALES Effluent Type: MISCELLANEOUS DISCHARGES - SURFACE WATER Permit Number: AC0132001 Permit Version: 1	Receiving Water: RIVER USK Status: NEW CONSENT, BY APPLICATION (WRA 91, SECTION 88) Issue date: 04/02/1981 Effective Date: 04-Feb-1981 Revocation Date: -
50	465	SW	332340 185210	Address: NEWPORT DOCKS Effluent Type: UNSPECIFIED Permit Number: AN0033361 Permit Version: 1	Receiving Water: SEVERN ESTUARY Status: CONSENT EXPIRED - TIME LIMIT Issue date: 10/09/1987 Effective Date: 10-Sep-1987 Revocation Date: 07/10/1992
51	473	SW	332270 185280	Address: PREMISES AT NEWPORT DOCKS, NEWPORT, NEWPORT CBC, WALES, NP20 2NP Effluent Type: - Permit Number: AN0033327 Permit Version: 2	Receiving Water: River Usk Status: Effective Issue date: 03/11/1992 Effective Date: 03-Feb-1993 Revocation Date: -
52	495	SW	332750 184940	Address: PREMISES AT NEWPORT DOCKS, NEWPORT, NEWPORT CBC, WALES Effluent Type: - Permit Number: AN0033362 Permit Version: 2	Receiving Water: River Usk Status: Effective Issue date: 03/11/1992 Effective Date: 03-Feb-1993 Revocation Date: -

2.1.9 Records of Water Industry Referrals (potentially harmful discharges to the public sewer) within 500m of the study site:

3

The following Water Industry Referral records are represented as points on the Environmental Permits, Incidents and Registers Map:

ID	Distance (m)	Direction	Address	Permission reference	Local Authority	First Date Received	Last Date Received	Status
575	278	NW	NEW VENTURE CARPETS LTD, CASWELL WAY, REEVES LAND INDUST, NEWPORT, GWENT, NP9 0TW	AI6797	NEWPORT COUNTY BOROUGH COUNCIL	01-Jun-2001	01-Jul-2017	RECEIVED
576 C	327	NW	ENERSYS LTD, STEPHENSON STREET, STEPHENSON STREET, NEWPORT, GWENT, NP19 4XJ	AJ5835	NEWPORT COUNTY BOROUGH COUNCIL	01-Jun-2001	01-Jul-2017	RECEIVED
577 X	415	NW	ASSET INTERNATIONAL LTD, STEPHENSON STREET, STEPHENSON STREET, NEWPORT, GWENT, -	AI7041	NEWPORT COUNTY BOROUGH COUNCIL	01-Jun-2001	01-Jul-2017	RECEIVED

2.1.10 Records of Planning Hazardous Substance Consents and Enforcements within 500m of the study site:

8

The following records are represented as points on the Environmental Permits, Incidents and Registers Map:

ID	Distance (m)	Direction	Application Reference Number	NGR	Application Status	Application Date	Address	Details	Details of Enforcement Action
578V	6	SE	96/0730/HS C	333075 185377	Approved	15/08/1996	Cardiff Stevedoring & Cargo Handling T/A Bird Port, Corporation Road, Newport, Gwent, Wales, NP19 4RE	Import and storage of hazardous substances.	Enforcement: No Enforcement Notified Date of Enforcement: No Enforcement Notified Comment: No Enforcement Notified
579V	7	SE	03/1678/HS C	333076 185376	Historical Consent	02/12/2003	Cardiff Stevedoring & Cargo Handling T/A Birdport Ltd,	Hazardous Substance Consent application for storage of ammonium	Enforcement: No Enforcement Notified Date of Enforcement: No Enforcement Notified

ID	Distance (m)	Direction	Application Reference Number	NGR	Application Status	Application Date	Address	Details	Details of Enforcement Action
							Corporation Road, Newport, South Wales, NP18 2HJ	nitrate.	Comment: No Enforcement Notified
580	271	NW	No Details	332535 185879	Approved	No Details	Flogas Britain Ltd, Felnax Industrial Estate, East Bank Road, Newport, Gwent, Wales, NP19 4PP	No Details	Enforcement: No Enforcement Notified Date of Enforcement: No Enforcement Notified Comment: No Enforcement Notified
581L	435	NE	01/1111/HS C	333394 185766	Approved	04/10/2001	Solutia UK Ltd, Corporation Road, Newport, Gwent, Wales, NP19 4XF	Storage of hazardous substances.	Enforcement: No Enforcement Notified Date of Enforcement: No Enforcement Notified Comment: No Enforcement Notified
582L	437	NE	13/0219	333395 185767	Historical Consent	07/03/2013	Solutia UK Ltd, Traston Road, Newport, South Wales, NP19 4XF	Hazardous substances consent application for storage of Benzene, Biphenyl and Triphenyl	Enforcement: No Enforcement Notified Date of Enforcement: No Enforcement Notified Comment: No Enforcement Notified
583L	437	NE	07/1586	333395 185767	Historical Consent	27/12/2007	Solutia UK Ltd, Traston Road, Newport, South Wales, NP19 4XF	Storage of kerosene (amendment to 03/0157/HSC)	Enforcement: No Enforcement Notified Date of Enforcement: No Enforcement Notified Comment: No Enforcement Notified
584L	437	NE	02/0807/HS C	333395 185767	Historical Consent	02/07/2002	Solutia UK Ltd, Corporation Road, Newport, South Wales, NP19 4XF	Hazardous Substance Consent application for storage of zinc oxide.	Enforcement: No Enforcement Notified Date of Enforcement: No Enforcement Notified Comment: No Enforcement Notified
585L	437	NE	03/0157/HS C	333395 185767	Historical Consent	07/02/2003	Solutia UK Ltd, Corporation Road, Newport, South Wales, NP19 4XF	Hazardous Substance Consent application for storage of various chemicals.	Enforcement: No Enforcement Notified Date of Enforcement: No Enforcement Notified Comment: No Enforcement Notified

2.2 Dangerous or Hazardous Sites

Records of COMAH & NIHHS sites within 500m of the study site:

6

The following COMAH & NIHHS Authorisation records provided by the Health and Safety Executive are represented as polygons or buffered points on the Environmental Permits, Incidents and Registers Map:

ID	Distance (m)	Direction	Company	Address	Operational Status	Tier
309	0	On Site	Air Products (BR) Limited	Air Products (BR) Limited, Llanwern, Spencer Works, Queensway, Newport, Gwent, Monmouthshire, NP19 4QX	Current COMAH Site	COMAH Upper Tier Operator
310	51	NE	Solutia UK Limited	Solutia UK Limited, Newport, Corporation Road, Newport, Gwent, NP19 4XF	Current COMAH Site	COMAH Lower Tier Operator
311S	154	N	EnerSys Limited	EnerSys Limited, Newport, Stephenson Street, Newport, Gwent, NP19 4XJ	Current COMAH Site	COMAH Upper Tier Operator
312W	193	NW	Flogas Britain Limited	Flogas Britain Limited, Newport, Felnex Industrial Estate, East Bank Road, Newport, Gwent, NP19 4PP	Current COMAH Site	COMAH Upper Tier Operator
313T	269	SE	Solutia UK Limited	Solutia UK Limited, Newport, Corporation Road, Newport, Gwent, NP19 4XF	Current COMAH Site	COMAH Lower Tier Operator
314T	269	SE	Simec Oil and Chemical Limited	Simec Oil and Chemical Limited, Newport, Corporation Road, Newport, Gwent, NP19 4XE	Current COMAH Site	COMAH Upper Tier Operator

2.3 Environment Agency/Natural Resources Wales Recorded Pollution Incidents

2.3.1 Records of National Incidents Recording System, List 2 within 500m of the study site:

28

The following NIRS List 2 records are represented as points on the Environmental Permits, Incidents and Registers Map:

ID	Distance (m)	Direction	NGR	Details
1	80	E	333179.0 185409.0	Incident Date: 18-Aug-2015 Incident Identification: 1365762.0 Pollutant: Specific Waste Materials Pollutant Description: Other Specific Waste Material Water Impact: Land Impact: Category 4 (No Impact) Air Impact: Category 3 (Minor)
2A	110	NW	332548.0 185621.0	Incident Date: 19-Nov-2016 Incident Identification: 1606923.0 Pollutant: Atmospheric Pollutants and Effects Pollutant Description: Smoke Water Impact: No Details Land Impact: No Details Air Impact: Category 3 (Minor)
3A	110	NW	332548.0 185621.0	Incident Date: 19-Nov-2016 Incident Identification: 1606923.0 Pollutant: Pollutant Description: Water Impact: No Details Land Impact: No Details Air Impact: Category 3 (Minor)
4R	111	NE	333100.0 185600.0	Incident Date: 05-Jul-2001 Incident Identification: 14102.0 Pollutant: Specific Waste Materials Pollutant Description: Metal Wastes Water Impact: Category 4 (No Impact) Land Impact: Category 3 (Minor) Air Impact: Category 4 (No Impact)
5	115	SW	332895.0 185303.0	Incident Date: 24-Oct-2002 Incident Identification: 116491.0 Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact)

ID	Distance (m)	Direction	NGR	Details	
				Pollutant: Organic Chemicals/Products Pollutant Description: Other Organic Chemical or Product	Air Impact: Category 3 (Minor)
6	125	S	332796.0 185342.0	Incident Date: 20-Jun-2013 Incident Identification: 1124517.0 Pollutant: Specific Waste Materials Pollutant Description: Other Specific Waste Material	Water Impact: Land Impact: Category 3 (Minor) Air Impact: Category 3 (Minor)
7	145	NW	332524.0 185650.0	Incident Date: 29-Sep-2015 Incident Identification: 1376863.0 Pollutant: Specific Waste Materials Pollutant Description: Other Specific Waste Material	Water Impact: Land Impact: Category 4 (No Impact) Air Impact: Category 3 (Minor)
8	171	NW	332600.0 185800.0	Incident Date: 17-Oct-2003 Incident Identification: 196850.0 Pollutant: Inorganic Chemicals/Products Pollutant Description: Heavy Metals	Water Impact: Category 3 (Minor) Land Impact: Category 4 (No Impact) Air Impact: Category 4 (No Impact)
9	200	E	333294.0 185453.0	Incident Date: 26-Feb-2002 Incident Identification: 60633.0 Pollutant: Inorganic Chemicals/Products Pollutant Description: Heavy Metals	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 4 (No Impact)
10B	310	NW	332429.0 185800.0	Incident Date: 27-May-2017 Incident Identification: 1702805.0 Pollutant: Pollutant Description:	Water Impact: No Details Land Impact: No Details Air Impact: Category 3 (Minor)
11B	310	NW	332429.0 185800.0	Incident Date: 27-May-2017 Incident Identification: 1702805.0 Pollutant: Specific Waste Material Pollutant Description: Other Specific Waste Material	Water Impact: No Details Land Impact: No Details Air Impact: Category 3 (Minor)
12S	316	N	332700.0 186020.0	Incident Date: 16-Jul-2001 Incident Identification: 16845.0 Pollutant: Inorganic Chemicals/Products Pollutant Description: Acids	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 1 (Major)
13U	320	NW	332363.0 185720.0	Incident Date: 09-Dec-2015 Incident Identification: 1393422.0 Pollutant: Atmospheric Pollutants and Effects Pollutant Description: Smoke	Water Impact: Land Impact: Category 4 (No Impact) Air Impact: Category 4 (No Impact)
14	321	N	332667.0 186018.0	Incident Date: 14-Nov-2015 Incident Identification: 1387797.0 Pollutant: Organic Chemicals/Products Pollutant Description: Hydrocarbons	Water Impact: Land Impact: Category 4 (No Impact) Air Impact: Category 4 (No Impact)
15C	327	NW	332600.0 186000.0	Incident Date: 30-Aug-2002 Incident Identification: 104157.0 Pollutant: Atmospheric Pollutants and Effects Pollutant Description: Chemical Odour	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 3 (Minor)
16C	330	NW	332606.0 186006.0	Incident Date: 08-Jul-2005 Incident Identification: 327576.0 Pollutant: Organic Chemicals/Products Pollutant Description: Phenols and Creosote	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 2 (Significant)
17D	360	NW	332367.0 185799.0	Incident Date: 07-Sep-2016 Incident Identification: 1605311.0 Pollutant: Pollutant Description:	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: No Details
18D	360	NW	332367.0 185799.0	Incident Date: 07-Sep-2016 Incident Identification: 1605311.0 Pollutant: Oils and Fuels Pollutant Description: Mixed/Waste Oils	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: No Details

ID	Distance (m)	Direction	NGR	Details	
19	386	NW	332398.0 185888.0	Incident Date: 17-Jun-2003 Incident Identification: 166565.0 Pollutant: Organic Chemicals/Products Pollutant Description: Hydrocarbons	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 3 (Minor)
20E	412	E	333500.0 185500.0	Incident Date: 04-May-2001 Incident Identification: 4745.0 Pollutant: Organic Chemicals/Products Pollutant Description: Other Organic Chemical or Product	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 4 (No Impact)
21E	412	E	333500.0 185500.0	Incident Date: 05-Jun-2001 Incident Identification: 7790.0 Pollutant: Inorganic Chemicals/Products Pollutant Description: Heavy Metals	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 4 (No Impact)
22E	412	E	333500.0 185500.0	Incident Date: 17-Apr-2001 Incident Identification: 2535.0 Pollutant: Inorganic Chemicals/Products Pollutant Description: Acids	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 3 (Minor)
23E	412	E	333500.0 185500.0	Incident Date: 17-Apr-2001 Incident Identification: 2541.0 Pollutant: Inorganic Chemicals/Products Pollutant Description: Heavy Metals	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 4 (No Impact)
24E	412	E	333500.0 185500.0	Incident Date: 17-Apr-2001 Incident Identification: 2540.0 Pollutant: Organic Chemicals/Products Pollutant Description: Other Organic Chemical or Product	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 4 (No Impact)
25	419	NW	332388.0 185930.0	Incident Date: 12-Jun-2003 Incident Identification: 165345.0 Pollutant: Oils and Fuel Pollutant Description: Cutting Oils	Water Impact: Category 3 (Minor) Land Impact: Category 4 (No Impact) Air Impact: Category 4 (No Impact)
26	467	E	333530.0 185590.0	Incident Date: 02-Nov-2001 Incident Identification: 42036.0 Pollutant: Inorganic Chemicals/Products Pollutant Description: Heavy Metals	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 4 (No Impact)
27	468	NW	332270.0 185850.0	Incident Date: 18-Jun-2014 Incident Identification: 1246614.0 Pollutant: Oils and Fuel Pollutant Description: Other Oil or Fuel	Water Impact: Land Impact: Category 4 (No Impact) Air Impact: Category 4 (No Impact)
28	488	S	333102.0 184886.0	Incident Date: 27-Jan-2016 Incident Identification: 1406577.0 Pollutant: Sewage Materials Pollutant Description: Other Sewage Material	Water Impact: Land Impact: Category 4 (No Impact) Air Impact: Category 4 (No Impact)

2.3.2 Records of National Incidents Recording System, List 1 within 500m of the study site:

1

The following NIRS List 1 records are represented as points on the Environmental Permits, Incidents and Registers Map:

ID	Distance(m)	Direction	NGR	Details
29J	296	N		Incident Date: 03-Mar-1999 Incident Identification: 11004.0 Catchments Name: RIVER USK (AFON WYSG) Water Description: RIVER STRETCH (FRESHWATER) Water Course: RIVER USK (AFON WYSG) Incident Substantiated: Yes Priority Description: Immediate (2 Hours) Waste Description: Not Available Water Impact: No Impact Land Impact: Significant Impact Air Impact: No Impact Action Taken: Not Available

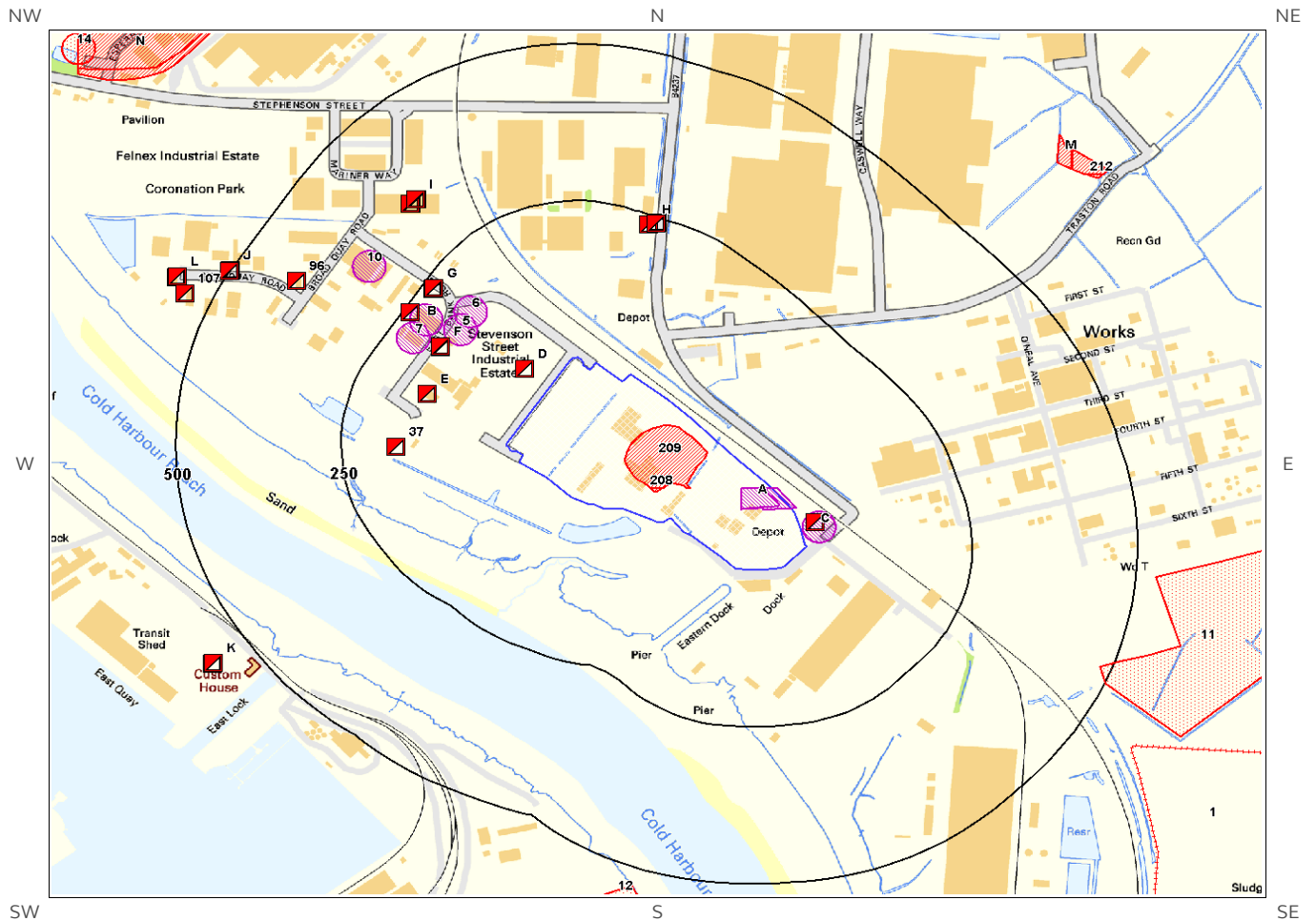
2.4 Sites Determined as Contaminated Land under Part 2A EPA 1990

Records of sites determined as contaminated land under Section 78R of the Environmental Protection Act 1990 are there within 500m of the study site

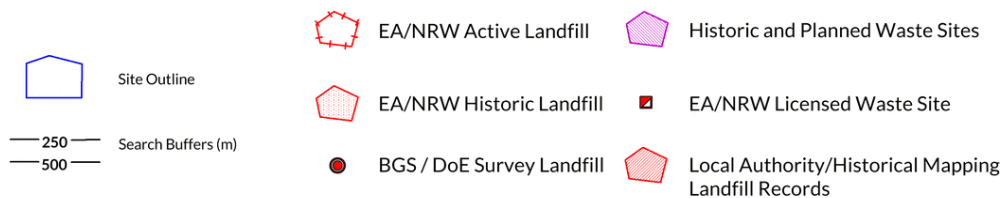
0

Database searched and no data found.

3. Landfill and Other Waste Sites Map



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3. Landfill and Other Waste Sites

3.1 Landfill Sites

3.1.1 Records from Environment Agency/Natural Resources Wales landfill data within 1000m of the study site:

1

The following Environment Agency/Natural Resources Wales landfill records are represented as polygons on the Landfill and Other Waste Sites map:

ID	Distance (m)	Direction	NGR	Details
1	585	SE	333627 184727	Address: Corporation Road, Newport, Gwent, NP19 4XE Landfill Reference: 30007.0 Environmental Permitting Regulations (Waste) Reference: ALP001 Landfill Type: A7 : Industrial Waste Landfill (Factory curtilage) Operator: Alphasteel Ltd (now In Administration) Status: Expired IPPC Reference: EPR Reference:

3.1.2 Records of Environment Agency/Natural Resources Wales historic landfill sites within 1500m of the study site:

11

The following landfill records are represented as either points or polygons on the Landfill and Other Waste Sites map:

ID	Distance (m)	Direction	NGR	Details
11	483	SE		Site Address: Solutia Land Fill Waste Licence: Yes Site Reference: 059/89, W1778 Waste Type: Inert, Industrial Environmental Permitting Regulations (Waste) Reference: WU1/L/MON001 Licence Issue: 05-Jan-1990 Licence Surrendered: Licence Holder Address: Corporation Road, Newport, Gwent Operator: Global Strike Licence Holder: Monsanto Plc First Recorded: 31-Dec-1981 Last Recorded: 31-Dec-1996
12	528	S		Site Address: South Dock Phase 2 Waste Licence: Yes Site Reference: 061/90 Waste Type: Industrial, Household, Liquid sludge Environmental Permitting Regulations (Waste) Reference: - Licence Issue: 01-Nov-1990 Licence Surrendered: 29-Apr-1994 Licence Holder Address: - Operator: - Licence Holder: Cosslett Contractors Limited First Recorded: 01-Nov-1990 Last Recorded: 29-Apr-1994
Not shown	736	E		Site Address: Corporation Road Waste Licence: Yes Site Reference: SEW/210 Licence Issue: Licence Surrendered: Licence Holder Address: -

ID	Distance (m)	Direction	NGR	Details
				Waste Type: Inert Environmental Permitting Regulations (Waste) Reference: - Operator: - Licence Holder: Monsanto Plc First Recorded: 10-Mar-1997 Last Recorded: -
14	866	NW		Site Address: Next to Transporter Bridge Waste Licence: - Site Reference: - Waste Type: Industrial, Household Environmental Permitting Regulations (Waste) Reference: - Licence Issue: Licence Surrendered: Licence Holder Address: - Operator: - Licence Holder: - First Recorded: - Last Recorded: -
Not shown	917	NE		Site Address: Reevesland Engine Sheds and Fill Waste Licence: - Site Reference: - Waste Type: Industrial Environmental Permitting Regulations (Waste) Reference: - Licence Issue: Licence Surrendered: Licence Holder Address: - Operator: - Licence Holder: - First Recorded: - Last Recorded: -
Not shown	977	S		Site Address: South Dock Phase 1 Waste Licence: Yes Site Reference: 039/86 Waste Type: Industrial, Household Environmental Permitting Regulations (Waste) Reference: - Licence Issue: 14-Apr-1986 Licence Surrendered: Licence Holder Address: - Operator: - Licence Holder: Coslett Contractors Limited First Recorded: 30-Apr-1986 Last Recorded: 30-Apr-1990
Not shown	1178	N		Site Address: Orb Works Landfill Waste Licence: Yes Site Reference: - Waste Type: Industrial Environmental Permitting Regulations (Waste) Reference: WU1/L/ORB001 Licence Issue: 02-Jan-1986 Licence Surrendered: 29-Aug-2008 Licence Holder Address: Po Box 30 Corporation Road, Newport, , Gwent Operator: Corus U K Ltd Licence Holder: Corus U K Ltd First Recorded: 30-Dec-1899 Last Recorded: -
Not shown	1379	NW		Site Address: Old Town Dock Waste Licence: - Site Reference: - Waste Type: - Environmental Permitting Regulations (Waste) Reference: - Licence Issue: Licence Surrendered: Licence Holder Address: - Operator: - Licence Holder: - First Recorded: 31-Dec-1930 Last Recorded: 31-Dec-1936
Not shown	1410	SW		Site Address: Old Coal Sidings Waste Licence: Yes Site Reference: 015/77 Waste Type: Inert, Industrial Environmental Permitting Regulations (Waste) Reference: - Licence Issue: 22-Apr-1977 Licence Surrendered: Licence Holder Address: - Operator: - Licence Holder: H Wessen First Recorded: 31-Dec-1970 Last Recorded: 31-Dec-1983
Not shown	1410	SW		Site Address: South Dock Waste Licence: Yes Site Reference: 004/77 Waste Type: Inert, Industrial Environmental Permitting Regulations (Waste) Reference: - Licence Issue: 21-Jan-1977 Licence Surrendered: 31-Dec-1990 Licence Holder Address: - Operator: - Licence Holder: Gwent Haulage Company Limited First Recorded: 31-Jan-1976 Last Recorded: 31-Dec-1990
Not shown	1484	N		Site Address: Corporation Road Spytypll Waste Licence: Yes Site Reference: 002/77 Waste Type: Inert Environmental Permitting Regulations (Waste) Reference: - Licence Issue: 01-Mar-1977 Licence Surrendered: 30-Jun-1992 Licence Holder Address: - Operator: - Licence Holder: British Dredging Concrete Products Limited First Recorded: 31-Jan-1977 Last Recorded: 30-Jun-1992

3.1.3 Records of BGS/DoE non-operational landfill sites within 1500m of the study site:

0

Database searched and no data found.

3.1.4 Records of Landfills from Local Authority and Historical Mapping Records within 1500m of the study site:

19

The following landfill records are represented as points or polygons on the Landfill and Other Waste Sites map:

ID	Distance (m)	Direction	NGR	Site Address	Source	Data Type
208	0	On Site	332872 185497	Refuse Tip	1970 mapping	Polygon
209	0	On Site	332886 185550	Refuse Tip	1972 mapping	Polygon
210M	675	NE	333489 186036	Refuse Tip	1971 mapping	Polygon
211M	681	NE	333527 186020	Refuse Tip	1972 mapping	Polygon
212	690	NE	333534 185997	Refuse Tip	1973 mapping	Polygon
213N	753	NW	332144 186269	Refuse Tip	1965 mapping	Polygon
214N	761	NW	332144 186272	Refuse Tip	1967 mapping	Polygon
Not shown	802	NW	332276 186386	Refuse Tip	1965 mapping	Polygon
Not shown	803	NW	332276 186386	Refuse Tip	1967 mapping	Polygon
Not shown	1169	S	332327 184368	Refuse Tip	1956 mapping	Polygon
Not shown	1170	N	332764 186938	Refuse Tip	1965 mapping	Polygon
Not shown	1170	N	332764 186938	Refuse Tip	1967 mapping	Polygon
Not shown	1203	SW	332259 184364	Refuse Tip	1956 mapping	Polygon
Not shown	1211	SW	332204 184370	Refuse Tip	1956 mapping	Polygon
Not shown	1251	NW	331849 186620	Refuse Tip	1968 mapping	Polygon
Not shown	1292	N	332733 187021	Refuse Tip	1967 mapping	Polygon
Not shown	1292	N	332732 187021	Refuse Tip	1968 mapping	Polygon
Not shown	1483	N	332639 187244	Refuse Tip	1967 mapping	Polygon

ID	Distance (m)	Direction	NGR	Site Address	Source	Data Type
Not shown	1483	N	332474 187244	Refuse Tip	1968 mapping	Polygon

3.2 Other Waste Sites

3.2.1 Records of waste treatment, transfer or disposal sites within 500m of the study site:

9

The following waste treatment, transfer or disposal sites records are represented as points on the Landfill and Other Waste Sites map:

ID	Distance (m)	Direction	NGR	Details		
2A	0	On Site	333028 185483	Type of Site: Scrap Yard Site Address: N/A	Planning Application Reference: N/A Date: 1991	Further Details: N/A Data Source: Historic Mapping Data Type: Polygon
3A	0	On Site	333041 185482	Type of Site: Scrap Yard Site Address: N/A	Planning Application Reference: N/A Date: 1993	Further Details: N/A Data Source: Historic Mapping Data Type: Polygon
4C	3	E	333118 185438	Type of Site: Waste Recycling Facility Site Address: Birdport Ltd Eastern Dry Dock, Corporation Road, Newport, Gwent, NP19 4RE	Planning Application Reference: 13/0278 Date: -	Further Details: Scheme comprises change of use of land to inert construction and demolition waste recycling facility and construction or siting of associated welfare and office buildings. Data Source: Historic Planning Application Data Type: Point
5	137	NW	332576 185752	Type of Site: Waste Transfer Station Site Address: Plot 6, East Bank Road, Stephenson Street, NEWPORT, Gwent, NP19 4PP	Planning Application Reference: 03/0441/F Date: -	Further Details: Scheme comprises provision of a waste transfer station with the construction of 2 portable buildings for office and mess room use of 29 sqm each and a portal steel framed building of 400 sqm. Scheme includes 2 roller shutter doors, security fencing, drainage and landscaping. Construction - pitched roof; plastic coated steel cladding walls; plastic coated steel cladding roof; roller shutter doors; portal, steel frame. An application (ref: 03/0441/F) for Detailed Planning permission was submitted to Newport B.C. on 15th February 2003. Data Source: Historic Planning Application Data Type: Point
6	141	NW	332591 185780	Type of Site: Recycling Centre	Planning Application Reference: 05/1440/F	Further Details: Scheme comprises change of use to

ID	Distance (m)	Direction	NGR	Details	
				(Conversion) Site Address: 11,East Bank Road, Felnex Industrial Estate, NEWPORT, Gwent, NP19 4PP	Date: - facility for transfer, recovery and recycling of waste materials. An application (ref: 05/1440/F) for Detailed Planning permission was submitted to Newport B.C. on 27th October 2005. Data Source: Historic Planning Application Data Type: Point
7	188	NW	332505 185739	Type of Site: Waste Transfer Site Address: East Bank Road, ,26, Felnex Industrial Estate, NEWPORT, Gwent, NP19 4PP	Planning Application Reference: 11/1135 Date: 30/05/2012 Further Details: Scheme comprises change of use to facility for transfer, recovery and recycling of waste materials. An application (ref: 11/1135) for detailed planning permission was submitted to Newport B.C. A detailed planning application has been submitted. Data Source: Historic Planning Application Data Type: Point
8B	189	NW	332524 185767	Type of Site: Waste Transfer Station Site Address: East Bank Road, Felnex Industrial Estate, NEWPORT, Gwent, NP19 4PP	Planning Application Reference: 05/1250/F Date: - Further Details: Scheme comprises change of use and expansion of waste transfer use with associated parking and offices and retention of centrifuge. Construction - industrial doors (unspecified) doors. An application (ref: 05/1250/F) for detailed planning permission was submitted to Newport B.C. Data Source: Historic Planning Application Data Type: Point
9B	189	NW	332524 185767	Type of Site: Recycling Plant Site Address: 26,East Bank Road, Felnex Industrial Estate, NEWPORT, Gwent, NP19 4PP	Planning Application Reference: 07/0133 Date: - Further Details: Scheme comprises construction of recycling plant. An application (ref: 07/0133) for detailed planning permission was submitted to Newport B.C. Data Source: Historic Planning Application Data Type: Point
10	308	NW	332439 185853	Type of Site: Recycling & Office Buildings Site Address: Unit 26, Land Adjacent To And East Of, Felnex Industrial Estate, East Bank Road, Newport, Gwent, NP19 4PP	Planning Application Reference: 13/0155 Date: 08/05/2013 Further Details: Scheme comprises demolition waste and construction of processing and recycling facility, including provision of temporary demountable office buildings. Data Source: Historic Planning Application Data Type: Point

3.2.2 Records of Environment Agency/Natural Resources Wales licensed waste sites within 1500m of the study site:

186

The following waste treatment, transfer or disposal sites records are represented as points on the Landfill and Other Waste Sites map:

ID	Distance (m)	Direction	NGR	Details
22C	24	E	333111 185447	Site Address: Eastern Wharf, Corporation Rd, Newport, Gwent, NP19 4RE Type: Physical Treatment Facility Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: UNI569 EPR reference: PB3230AQ/A001 Operator: United Recycled Aggregates Ltd Waste Management licence No: 900008 Annual Tonnage: 0.0 Issue Date: 11/03/2014 Effective Date: - Modified: - Surrendered Date: 0 Expiry Date: 0 Cancelled Date: 0 Status: Issued Site Name: U R A Birdport Docks Site Correspondence Address: -
23C	24	E	333111 185447	Site Address: Eastern Wharf, Corporation Rd, Newport, Gwent, NP19 4RE Type: Physical Treatment Facility Size: < 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: UNI569 EPR reference: EA/EPR/PB3230AQ/A001 Operator: United Recycled Aggregates Ltd Waste Management licence No: 900008 Annual Tonnage: 75000.0 Issue Date: 11/03/2014 Effective Date: - Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Issued Site Name: U R A Birdport Docks Site Correspondence Address: -
24C	24	E	333111 185447	Site Address: U R A Birdport Docks Site, Corporation Rd, Newport, Newport, NP19 4RE Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: PB3230AQ EPR reference: - Operator: United Recycled Aggregates Ltd Waste Management licence No: 0 Annual Tonnage: 75000.0 Issue Date: 11/03/2014 Effective Date: 11/03/2014 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
25C	24	E	333111 185447	Site Address: U R A Birdport Docks Site, Corporation Rd, Newport, Gwent, NP19 4RE Type: Physical Treatment Facility Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: PB3230AQ EPR reference: - Operator: - Waste Management licence No: 900008 Annual Tonnage: 75000.0 Issue Date: 11/03/2014 Effective Date: 11/03/2014 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
26C	24	E	333111 185447	Site Address: U R A Birdport Docks Site, Corporation Rd, , , Newport, Gwent, NP19 4RE Type: Physical Treatment Facility Size: - Environmental Permitting Regulations (Waste) Licence Number: PB3230AQ EPR reference: - Operator: United Recycled Aggregates Ltd Waste Management licence No: 900008 Annual Tonnage: 75000.0 Issue Date: 11/03/2014 Effective Date: 11/03/2014 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
27C	24	E	333111 185447	Site Address: U R A Birdport Docks Site, Corporation Rd, Gwent, Newport, Issue Date: 11/03/2014 Effective Date: 11/03/2014

ID	Distance (m)	Direction	NGR	Details
				Newport, NP19 4RE Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: PB3230AQ EPR reference: - Operator: United Recycled Aggregates Ltd Waste Management licence No: 900008 Annual Tonnage: 75000.0 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
28C	24	E	333111 185447	Site Address: U R A Birdport Docks Site, Corporation Rd, , , Newport, Gwent, NP19 4RE Type: Physical Treatment Facility Size: - Environmental Permitting Regulations (Waste) Licence Number: PB3230AQ EPR reference: - Operator: United Recycled Aggregates Ltd Waste Management licence No: 900008 Annual Tonnage: 75000.0 Issue Date: 11/03/2014 Effective Date: 11/03/2014 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
29D	48	NW	332672 185690	Site Address: Noel Fitzpatrick Ltd, East Bank Road, Stephenson Street Industr, Newport, NP19 4PP Type: Household, Commercial & Industrial Waste T Stn Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: AB3197TY EPR reference: - Operator: - Waste Management licence No: 900042 Annual Tonnage: 0.0 Issue Date: 18/10/2014 Effective Date: 18/10/2014 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
30D	48	NW	332672 185690	Site Address: Noel Fitzpatrick Ltd, East Bank Road, Stephenson Street Industr, Newport, NP19 4PP Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: AB3197TY EPR reference: - Operator: Noel Fitzpatrick Ltd Waste Management licence No: 0 Annual Tonnage: 0.0 Issue Date: 18/10/2014 Effective Date: 18/10/2014 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
31D	48	NW	332672 185690	Site Address: Noel Fitzpatrick Ltd, East Bank Road, Stephenson Street Industr, , Newport, , NP19 4PP Type: Household, Commercial & Industrial Waste T Stn Size: - Environmental Permitting Regulations (Waste) Licence Number: AB3197TY EPR reference: - Operator: Noel Fitzpatrick Ltd Waste Management licence No: 900042 Annual Tonnage: 0.0 Issue Date: 18/10/2014 Effective Date: 18/10/2014 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
32D	48	NW	332672 185690	Site Address: Noel Fitzpatrick Ltd, East Bank Road, Stephenson Street Industr, Newport, Newport, NP19 4PP Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: AB3197TY EPR reference: - Operator: Noel Fitzpatrick Ltd Waste Management licence No: 900042 Annual Tonnage: 0.0 Issue Date: 18/10/2014 Effective Date: 18/10/2014 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -

ID	Distance (m)	Direction	NGR	Details
33D	48	NW	332672 185690	Site Address: Noel Fitzpatrick Ltd, East Bank Road, Stephenson Street Industr, , Newport, , NP19 4PP Type: Household, Commercial & Industrial Waste T Stn Size: - Environmental Permitting Regulations (Waste) Licence Number: AB3197TY EPR reference: - Operator: Noel Fitzpatrick Ltd Waste Management licence No: 900042 Annual Tonnage: 0.0 Issue Date: 18/10/2014 Effective Date: 18/10/2014 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
34E	145	NW	332525 185651	Site Address: KDK Metals Unit, K D K Metals, East Bank Road, Newport, Newport, NP19 4PP Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: AB3797ZE EPR reference: - Operator: KDK Metals Limited Waste Management licence No: 0 Annual Tonnage: 2499.0 Issue Date: 09/04/2018 Effective Date: 09/04/2018 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
35E	145	NW	332525 185651	Site Address: KDK Metals Unit, K D K Metals, East Bank Road, Felnex Industrial Estate, Newport, Newport, NP19 4PP Type: ELV Facility Size: - Environmental Permitting Regulations (Waste) Licence Number: AB3797ZE EPR reference: - Operator: KDK Metals Limited Waste Management licence No: 0 Annual Tonnage: 2499.0 Issue Date: 09/04/2018 Effective Date: 09/04/2018 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
36E	145	NW	332525 185651	Site Address: KDK Metals Unit, K D K Metals, East Bank Road, Felnex Industrial Estate, Newport, Newport, NP19 4PP Type: ELV Facility Size: - Environmental Permitting Regulations (Waste) Licence Number: AB3797ZE EPR reference: - Operator: KDK Metals Limited Waste Management licence No: 0 Annual Tonnage: 2499.0 Issue Date: 09/04/2018 Effective Date: 09/04/2018 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
37	167	W	332479 185566	Site Address: Marine Industrial Services, Plot 18, East Bank Road, Felnex Ind Est, Stephenson Road, Newport Gwent, NP19 4PQ Type: Physical Treatment Facility Size: < 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: MAR001 EPR reference: - Operator: Marine & Industrial Services Ltd Waste Management licence No: 30071 Annual Tonnage: 14000.0 Issue Date: 30/10/1992 Effective Date: - Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Issued Site Name: Marine & Industrial Services Correspondence Address: Unit 4a &b, Mariner Way, Felnex Ind Estate, Newport, Gwent, NP19 4PQ
38F	172	NW	332546 185726	Site Address: G D Environmental Services Ltd, Unit 11, East Bank Road, Felnex Industrial Esatate, Newport, Gwent, NP19 4PP Type: Household, Commercial & Industrial Waste T Stn Size: >= 25000 tonnes < 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: GDE001 Issue Date: 20/09/2006 Effective Date: - Modified: 03/07/2013 Surrendered Date: 0 Expiry Date: 0 Cancelled Date: 0 Status: Modified Site Name: G D Environmental Services Ltd

ID	Distance (m)	Direction	NGR	Details
				EPR reference: RP3295FS/V003 Operator: G D Environmental Services Ltd Waste Management licence No: 30387 Annual Tonnage: 74999.0 Correspondence Address: -
39F	172	NW	332545 185725	Site Address: G D Environmental Services Ltd, East Bank Road, Felnax Industrial Estate, , Newport, Gwent, NP19 4PP Type: Household, Commercial & Industrial Waste T Stn Size: - Environmental Permitting Regulations (Waste) Licence Number: RP3295FS EPR reference: - Operator: G D Environmental Services Ltd Waste Management licence No: 30387 Annual Tonnage: 74999.0 Issue Date: 14/06/2016 Effective Date: 14/06/2016 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
40F	172	NW	332545 185725	Site Address: G D Environmental Services Ltd, East Bank Road, Felnax Industrial Estate, , Newport, Gwent, NP19 4PP Type: Household, Commercial & Industrial Waste T Stn Size: - Environmental Permitting Regulations (Waste) Licence Number: RP3295FS EPR reference: - Operator: G D Environmental Services Ltd Waste Management licence No: 30387 Annual Tonnage: 74999.0 Issue Date: 14/06/2016 Effective Date: 14/06/2016 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
41F	172	NW	332545 185725	Site Address: G D Environmental Services Ltd, East Bank Road, Felnax Industrial Estate, Newport, Gwent, NP19 4PP Type: Household, Commercial & Industrial Waste T Stn Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: RP3295FS EPR reference: - Operator: - Waste Management licence No: 30387 Annual Tonnage: 74999.0 Issue Date: 14/06/2016 Effective Date: 14/06/2016 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
42F	172	NW	332545 185725	Site Address: G D Environmental Services Ltd, Felnax Industrial Esatate, Newport, Newport, NP19 4PP Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: RP3295FS EPR reference: - Operator: G D Environmental Services Ltd Waste Management licence No: 0 Annual Tonnage: 74999.0 Issue Date: 20/09/2006 Effective Date: 20/09/2006 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
43F	172	NW	332545 185725	Site Address: G D Environmental Services Ltd, Unit 11, East Bank Road, Felnax Industrial Esatate, Newport, Gwent, NP19 4PP Type: Household, Commercial & Industrial Waste T Stn Size: < 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: GDE001 EPR reference: EA/EPR/RP3295FS/V003 Operator: G D Environmental Services Ltd Waste Management licence No: 30387 Annual Tonnage: 74999.0 Issue Date: 20/09/2006 Effective Date: - Modified: 03/07/2013 Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Modified Site Name: G D Environmental Services Ltd Correspondence Address: -
44F	172	NW	332545	Site Address: G D Environmental Services Issue Date: 14/06/2016

ID	Distance (m)	Direction	NGR	Details
				Ltd, East Bank Road, Felnex Industrial Estate, Gwent, Newport, Newport, NP19 4PP Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: RP3295FS EPR reference: - Operator: G D Environmental Services Ltd Waste Management licence No: 30387 Annual Tonnage: 74999.0 Effective Date: 14/06/2016 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
45H	234	N	332860 185920	Site Address: United Utilities Industrial Ltd, Gwent Waste Management Centre, Park House, Corporation Road, Newport, NP19 4RD Type: Chemical Treatment Facility Size: >= 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: UNI012 EPR reference: - Operator: United Utilities Industrial Ltd Waste Management licence No: 30178 Annual Tonnage: 275000.0 Issue Date: 30/01/1996 Effective Date: 24/12/2004 Modified: 23/05/2000 Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Transferred Site Name: Gwent Waste Management Centre Correspondence Address: United Utilities Industrial Ltd, Gwent Waste Management Centre, Park House, Corporation Road, Newport, NP19 4RD
46G	235	NW	332535 185819	Site Address: O S S, Plot 18, East Bank Road, Felnex Ind Estate, Newport, Gwent, NP19 3PP Type: Physical Treatment Facility Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: OSS002 EPR reference: VP3998EB/A001 Operator: O S S Group Ltd (PPC) Waste Management licence No: 300011 Annual Tonnage: 0.0 Issue Date: 30/10/1992 Effective Date: - Modified: - Surrendered Date: 0 Expiry Date: 0 Cancelled Date: 0 Status: To PPC Site Name: O S S (P P C Permit) Correspondence Address: -
47G	235	NW	332535 185819	Site Address: Plot 18, East Bank Road, Felnex Ind Est, Newport, Gwent, NP19 3PP Type: Physical Treatment Facility Size: < 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: GDE002 EPR reference: VP3399FV/T003 Operator: G D Environmental Services Ltd (permit No Xp3833ub) Waste Management licence No: 30071 Annual Tonnage: 4999.0 Issue Date: 30/10/1992 Effective Date: 20/08/2007 Modified: 10/12/2003 Surrendered Date: 0 Expiry Date: 0 Cancelled Date: 0 Status: Transferred Site Name: Marine & Industrial Services Ltd Correspondence Address: -
48G	235	NW	332534 185818	Site Address: O S S (P P C Permit), Felnex Ind Estate, , , Newport, Gwent, NP19 3PP Type: Physical Treatment Facility Size: - Environmental Permitting Regulations (Waste) Licence Number: VP3998EB EPR reference: - Operator: O S S Group Ltd (PPC) Waste Management licence No: 300011 Annual Tonnage: 0.0 Issue Date: 30/10/1992 Effective Date: 30/10/1992 Modified: - Surrendered Date: - Expiry Date: 29/10/2007 Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
49G	235	NW	332534 185818	Site Address: O S S (P P C Permit), Felnex Ind Estate, , , Newport, Gwent, NP19 3PP Type: Physical Treatment Facility Size: - Environmental Permitting Regulations (Waste) Licence Number: VP3998EB EPR reference: - Operator: O S S Group Ltd (PPC) Waste Management licence No: 300011 Annual Tonnage: 0.0 Issue Date: 30/10/1992 Effective Date: 30/10/1992 Modified: - Surrendered Date: - Expiry Date: 29/10/2007 Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -

ID	Distance (m)	Direction	NGR	Details	
50G	235	NW	332534 185818	Site Address: Marine & Industrial Services Ltd, Felnax Ind Est, , , Newport, Gwent, NP19 3PP Type: Physical Treatment Facility Size: - Environmental Permitting Regulations (Waste) Licence Number: VP3399FV EPR reference: - Operator: G D Environmental Services Ltd Waste Management licence No: 30071 Annual Tonnage: 4999.0	Issue Date: 30/10/1992 Effective Date: 30/10/1992 Modified: - Surrendered Date: - Expiry Date: 27/02/2015 Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
51G	235	NW	332534 185818	Site Address: Marine & Industrial Services Ltd, Felnax Ind Est, , , Newport, Gwent, NP19 3PP Type: Physical Treatment Facility Size: - Environmental Permitting Regulations (Waste) Licence Number: VP3399FV EPR reference: - Operator: G D Environmental Services Ltd Waste Management licence No: 30071 Annual Tonnage: 4999.0	Issue Date: 30/10/1992 Effective Date: 30/10/1992 Modified: - Surrendered Date: - Expiry Date: 27/02/2015 Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
52G	235	NW	332534 185818	Site Address: O S S, Plot 18, East Bank Road, Felnax Ind Estate, Newport, Gwent, NP19 3PP Type: Physical Treatment Facility Size: < 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: OSS002 EPR reference: EA/EPR/VP3998EB/A001 Operator: O S S Group Ltd (PPC) Waste Management licence No: 300011 Annual Tonnage: 0.0	Issue Date: 30/10/1992 Effective Date: - Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: To PPC Site Name: O S S (P P C Permit) Correspondence Address: -
53G	235	NW	332534 185818	Site Address: O S S (P P C Permit), Felnax Ind Estate, Newport, Newport, NP19 3PP Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: VP3998EB EPR reference: - Operator: O S S Group Ltd (PPC) Waste Management licence No: 0 Annual Tonnage: 0.0	Issue Date: 30/10/1992 Effective Date: 30/10/1992 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
54G	235	NW	332534 185818	Site Address: Plot 18, East Bank Road, Felnax Ind Est, Newport, NP19 3PP Type: Physical Treatment Facility Size: < 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: GDE002 EPR reference: - Operator: G D Environmental Services Ltd Waste Management licence No: 30071 Annual Tonnage: 4999.0	Issue Date: 30/10/1992 Effective Date: 20/08/2007 Modified: 10/12/2003 Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Transferred Site Name: Marine & Industrial Services Ltd Correspondence Address: Unit 19, East Bank Road, Felnax Industrial Estate, Newport, Gwent, NP19 0PP
55G	235	NW	332534 185818	Site Address: O S S (P P C Permit), Felnax Ind Estate, Newport, Gwent, NP19 3PP Type: Physical Treatment Facility Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: VP3998EB EPR reference: - Operator: - Waste Management licence No: 300011 Annual Tonnage: 0.0	Issue Date: 30/10/1992 Effective Date: 30/10/1992 Modified: - Surrendered Date: - Expiry Date: 29/10/2007 Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -

ID	Distance (m)	Direction	NGR	Details
56G	235	NW	332534 185818	Site Address: Marine & Industrial Services Ltd, Felnax Ind Est, Newport, Gwent, NP19 3PP Type: Physical Treatment Facility Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: VP3399FV EPR reference: - Operator: - Waste Management licence No: 30071 Annual Tonnage: 4999.0 Issue Date: 30/10/1992 Effective Date: 30/10/1992 Modified: - Surrendered Date: - Expiry Date: 27/02/2015 Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
57G	235	NW	332534 185818	Site Address: O S S, Plot 18, East Bank Road, Felnax Ind Estate, Newport, Gwent, NP19 3PP Type: Physical Treatment Facility Size: < 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: OSS002 EPR reference: - Operator: O S S Group Limited (dummy Entry For Ppc Site Returns) Waste Management licence No: 300011 Annual Tonnage: 0.0 Issue Date: 30/10/1992 Effective Date: - Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Issued Site Name: O S S Correspondence Address: O S S, Stockpit Road, Knowsley Industrial Park, Liverpool, Merseyside, L33 7TQ
58G	235	NW	332534 185818	Site Address: Marine & Industrial Services Ltd, Felnax Ind Est, Newport, Newport, NP19 3PP Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: VP3399FV EPR reference: - Operator: G D Environmental Services Ltd Waste Management licence No: 0 Annual Tonnage: 4999.0 Issue Date: 30/10/1992 Effective Date: 30/10/1992 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
59G	235	NW	332534 185818	Site Address: Marine Industrial Services, Plot 18, East Bank Road, Felnax Ind Est, Stephenson Road, Newport, NP19 3PP Type: Physical Treatment Facility Size: < 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: MAR001 EPR reference: - Operator: Marine & Industrial Services Ltd Waste Management licence No: 30071 Annual Tonnage: 4999.0 Issue Date: 30/10/1992 Effective Date: - Modified: 10/12/2003 Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Modified Site Name: Marine & Industrial Services Correspondence Address: 19, East Bank Road, Felnax Industrial Estate, Newport, NP19 4PP
60G	235	NW	332534 185818	Site Address: O S S (P P C Permit), Felnax Ind Estate, Gwent, Newport, Newport, NP19 3PP Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: VP3998EB EPR reference: - Operator: O S S Group Ltd (PPC) Waste Management licence No: 300011 Annual Tonnage: 0.0 Issue Date: 30/10/1992 Effective Date: 30/10/1992 Modified: - Surrendered Date: - Expiry Date: 29/10/2007 Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
61G	235	NW	332534 185818	Site Address: Marine & Industrial Services Ltd, Felnax Ind Est, Gwent, Newport, Newport, NP19 3PP Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: VP3399FV EPR reference: - Operator: G D Environmental Services Ltd Waste Management licence No: 30071 Issue Date: 30/10/1992 Effective Date: 30/10/1992 Modified: - Surrendered Date: - Expiry Date: 27/02/2015 Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -

ID	Distance (m)	Direction	NGR	Details	
Annual Tonnage: 4999.0					
62H	240	N	332871 185922	Site Address: Gwent Waste Management Centre, Park House, , , Newport, Gwent, NP19 4RD Type: Chemical Treatment Facility Size: - Environmental Permitting Regulations (Waste) Licence Number: BP3195FK EPR reference: - Operator: United Utilities Industrial (Gwent) Ltd Waste Management licence No: 30178 Annual Tonnage: 24999.0	Issue Date: 30/01/1996 Effective Date: 30/01/1996 Modified: - Surrendered Date: - Expiry Date: 23/05/2000 Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
63H	240	N	332871 185922	Site Address: Gwent Waste Management Centre, Park House, , , Newport, Gwent, NP19 4RD Type: Chemical Treatment Facility Size: - Environmental Permitting Regulations (Waste) Licence Number: BP3195FK EPR reference: - Operator: United Utilities Industrial (Gwent) Ltd Waste Management licence No: 30178 Annual Tonnage: 24999.0	Issue Date: 30/01/1996 Effective Date: 30/01/1996 Modified: - Surrendered Date: - Expiry Date: 23/05/2000 Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
64H	240	N	332871 185922	Site Address: Park House, Corporation Road, Newport, Gwent, NP19 4RD Type: Chemical Treatment Facility Size: < 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: UNI029 EPR reference: EA/EPR/DP3195FH/A001 Operator: Tradebe Gwent Ltd (dummy Licence) Waste Management licence No: 30398 Annual Tonnage: 75000.0	Issue Date: 1/30/1996 Effective Date: - Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: IPPC Site Name: Gwent Waste Management Centre (dummy Licence) Correspondence Address: Park House, Corporation Road, Newport, Gwent, NP19 4RD
65H	240	N	332871 185922	Site Address: Gwent Waste Management Centre (D U M M Y L I C E N C E) , , , , Newport, Gwent, NP19 4RD Type: Chemical Treatment Facility Size: - Environmental Permitting Regulations (Waste) Licence Number: DP3195FH EPR reference: - Operator: Tradebe Gwent Ltd (D U M M y L I C E N C E) Waste Management licence No: 30398 Annual Tonnage: 75000.0	Issue Date: 30/01/1996 Effective Date: 30/01/1996 Modified: - Surrendered Date: - Expiry Date: 26/06/2006 Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
66H	240	N	332871 185922	Site Address: Park House, Corporation Road, Newport, Gwent, NP19 4RD Type: Chemical Treatment Facility Size: >= 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: UNI029 EPR reference: - Operator: Tradebe Gwent Ltd Waste Management licence No: 30398 Annual Tonnage: 75000.0	Issue Date: 30/01/1996 Effective Date: - Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: IPPC Site Name: Gwent Waste Management Centre Correspondence Address: Park House, Corporation Road, Newport, Gwent, NP19 4RD
67H	240	N	332871 185922	Site Address: Park House, Corporation Road, Newport, Gwent, NP19 4RD Type: Chemical Treatment Facility Size: >= 75000 tonnes	Issue Date: 30/01/1996 Effective Date: 02/11/2007 Modified: 23/05/2000 Surrendered Date: -

ID	Distance (m)	Direction	NGR	Details	
				Environmental Permitting Regulations (Waste) Licence Number: UNI054 EPR reference: EA/EPR/BP3195FK/T005 Operator: United Utilities Industrial (Gwent) Ltd Waste Management licence No: 30178 Annual Tonnage: 24999.0	Expiry Date: - Cancelled Date: - Status: To PPC Site Name: Gwent Waste Management Centre Correspondence Address: -
68H	240	N	332871 185922	Site Address: Gwent Waste Management Centre, Park House, Newport, Newport, NP19 4RD Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: BP3195FK EPR reference: - Operator: United Utilities Industrial (Gwent) Ltd Waste Management licence No: 0 Annual Tonnage: 24999.0	Issue Date: 30/01/1996 Effective Date: 30/01/1996 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
69H	240	N	332871 185922	Site Address: Gwent Waste Management Centre (D U M M Y L I C E N C E) , , , , Newport, Gwent, NP19 4RD Type: Chemical Treatment Facility Size: - Environmental Permitting Regulations (Waste) Licence Number: DP3195FH EPR reference: - Operator: Tradebe Gwent Ltd (D U M M y L I C E N C E) Waste Management licence No: 30398 Annual Tonnage: 75000.0	Issue Date: 30/01/1996 Effective Date: 30/01/1996 Modified: - Surrendered Date: - Expiry Date: 26/06/2006 Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
70H	240	N	332871 185922	Site Address: Gwent Waste Management Centre (D U M M Y L I C E N C E) , , , , Newport, Gwent, NP19 4RD Type: Chemical Treatment Facility Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: DP3195FH EPR reference: - Operator: - Waste Management licence No: 30398 Annual Tonnage: 75000.0	Issue Date: 30/01/1996 Effective Date: 30/01/1996 Modified: - Surrendered Date: - Expiry Date: 26/06/2006 Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
71H	240	N	332871 185922	Site Address: Gwent Waste Management Centre (D U M M Y L I C E N C E) , , , , Newport, Newport, NP19 4RD Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: DP3195FH EPR reference: - Operator: Tradebe Gwent Ltd (D U M M y L I C E N C E) Waste Management licence No: 0 Annual Tonnage: 75000.0	Issue Date: 30/01/1996 Effective Date: 30/01/1996 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
72H	240	N	332871 185922	Site Address: Gwent Waste Management Centre, Park House, Newport, Gwent, NP19 4RD Type: Chemical Treatment Facility Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: BP3195FK EPR reference: - Operator: - Waste Management licence No: 30178 Annual Tonnage: 24999.0	Issue Date: 30/01/1996 Effective Date: 30/01/1996 Modified: - Surrendered Date: - Expiry Date: 23/05/2000 Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -

ID	Distance (m)	Direction	NGR	Details	
73H	240	N	332871 185922	Site Address: Park House, Corporation Road, Newport, Gwent, NP19 4RD Type: Chemical Treatment Facility Size: >= 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: UNI029 EPR reference: - Operator: United Utilities Industrial Ltd Waste Management licence No: 30398 Annual Tonnage: 75000.0	Issue Date: 30/01/1996 Effective Date: - Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: IPPC Site Name: Gwent Waste Management Centre Correspondence Address: Park House, Corporation Road, Newport, Gwent, NP19 4RD
74H	240	N	332871 185922	Site Address: Park House, Corporation Road, Newport, Gwent, NP19 4RD Type: Chemical Treatment Facility Size: < 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: UNI029 EPR reference: EA/EPR/DP3195FH/A001 Operator: Tradebe Gwent Ltd (D U M My L I C E N C E) Waste Management licence No: 30398 Annual Tonnage: 75000.0	Issue Date: 30/01/1996 Effective Date: - Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: To PPC Site Name: Gwent Waste Management Centre (D U M M Y L I C E N C E) Correspondence Address: -
75H	240	N	332871 185922	Site Address: Park House, Corporation Road, Newport, Gwent, NP19 4RD Type: Chemical Treatment Facility Size: >= 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: UNI029 EPR reference: - Operator: Tradebe Gwent Ltd (dummy Licence) Waste Management licence No: 30398 Annual Tonnage: 75000.0	Issue Date: 1/30/1996 Effective Date: - Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: IPPC Site Name: Gwent Waste Management Centre (dummy Licence) Correspondence Address: Park House, Corporation Road, Newport, Gwent, NP19 4RD
76H	240	N	332871 185922	Site Address: Gwent Waste Management Centre, Park House, Gwent, Newport, Newport, NP19 4RD Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: BP3195FK EPR reference: - Operator: United Utilities Industrial (Gwent) Ltd Waste Management licence No: 30178 Annual Tonnage: 24999.0	Issue Date: 30/01/1996 Effective Date: 30/01/1996 Modified: - Surrendered Date: - Expiry Date: 23/05/2000 Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
77H	240	N	332871 185922	Site Address: Gwent Waste Management Centre (D U M M Y L I C E N C E), Gwent, Newport, Newport, NP19 4RD Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: DP3195FH EPR reference: - Operator: Tradebe Gwent Ltd (D U M My L I C E N C E) Waste Management licence No: 30398 Annual Tonnage: 75000.0	Issue Date: 30/01/1996 Effective Date: 30/01/1996 Modified: - Surrendered Date: - Expiry Date: 26/06/2006 Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
78B	240	NW	332500 185780	Site Address: Hydrodec (UK) Limited, East Bank Waste Oil Facility EA/EPR/CP3538MP/V002, Units 18a & 19 East Bank Road, South Wales, NP19 4PP Type: Other Landfill Site taking Special Waste Size: Unknown	Issue Date: 10/06/2014 Effective Date: - Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective

ID	Distance (m)	Direction	NGR	Details
				Environmental Permitting Regulations (Waste) Licence Number: CP3538MP EPR reference: - Operator: Hydrodec (UK) Limited Waste Management licence No: 0 Annual Tonnage: 5000.0 Site Name: East Bank Waste Oil Facility EA/EPR/CP3538MP/V002 Correspondence Address: -
79B	240	NW	332500 185780	Site Address: G D Environmental Services Ltd, East Bank Road Facility EPR/XP3833UB, Unit 18a & 19 East Bank Road, South Wales, NP19 4PP Type: Other Landfill Site taking Special Waste Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: XP3833UB EPR reference: - Operator: G D Environmental Services Ltd Waste Management licence No: 0 Annual Tonnage: 0.0 Issue Date: 27/02/2015 Effective Date: - Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: East Bank Road Facility EPR/XP3833UB Correspondence Address: -
80H	242	N	332872 185923	Site Address: Park House, Corporation Road, Newport, Gwent, NP19 4RD Type: Chemical Treatment Facility Size: >= 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: UNI029 EPR reference: DP3195FH/A001 Operator: Tradebe Gwent Ltd (D U M My L I C E N C E) Waste Management licence No: 30398 Annual Tonnage: 75000.0 Issue Date: 30/01/1996 Effective Date: - Modified: - Surrendered Date: 0 Expiry Date: 0 Cancelled Date: 0 Status: To PPC Site Name: Gwent Waste Management Centre (D U M M Y L I C E N C E) Correspondence Address: -
81H	242	N	332872 185923	Site Address: Park House, Corporation Road, Newport, Gwent, NP19 4RD Type: Chemical Treatment Facility Size: < 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: UNI054 EPR reference: BP3195FK/T005 Operator: United Utilities Industrial (Gwent) Ltd Waste Management licence No: 30178 Annual Tonnage: 24999.0 Issue Date: 30/01/1996 Effective Date: 02/11/2007 Modified: 23/05/2000 Surrendered Date: 0 Expiry Date: 0 Cancelled Date: 0 Status: To PPC Site Name: Gwent Waste Management Centre Correspondence Address: -
82I	346	NW	332509 185960	Site Address: Footprintmatters2u Ltd, Felnex Ind Est, Newport, Newport, NP19 4PQ Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: CB3535RR EPR reference: - Operator: Footprintmatters2u Ltd Waste Management licence No: 0 Annual Tonnage: 74999.0 Issue Date: 19/10/2011 Effective Date: 19/10/2011 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Revoked Site Name: - Correspondence Address: -
83I	346	NW	332509 185960	Site Address: Footprintmatters2u Ltd, Felnex Ind Est, Gwent, Newport, Newport, NP19 4PQ Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: CB3535RR EPR reference: - Operator: Footprintmatters2u Ltd Waste Management licence No: 103449 Annual Tonnage: 74999.0 Issue Date: 19/10/2011 Effective Date: 19/10/2011 Modified: - Surrendered Date: - Expiry Date: 19/06/2014 Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
84I	346	NW	332509 185960	Site Address: Unit 4e, Mariner Way, Felnex Ind Est, Newport, Gwent, NP19 4PQ Issue Date: 19/10/2011 Effective Date: -

ID	Distance (m)	Direction	NGR	Details
				Type: 75kte WEEE Treatment Facility Size: < 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: FOO011 EPR reference: EA/EPR/CB3535RR/A001 Operator: Footprintmatters2u Ltd Waste Management licence No: 103449 Annual Tonnage: 74999.0 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Revoked Site Name: Footprintmatters2u Ltd Correspondence Address: -
85I	346	NW	332509 185960	Site Address: Footprintmatters2u Ltd, Felnax Ind Est, , , Newport, Gwent, NP19 4PQ Type: 75kte WEEE Treatment Facility Size: - Environmental Permitting Regulations (Waste) Licence Number: CB3535RR EPR reference: - Operator: Footprintmatters2u Ltd Waste Management licence No: 103449 Annual Tonnage: 74999.0 Issue Date: 19/10/2011 Effective Date: 19/10/2011 Modified: - Surrendered Date: - Expiry Date: 19/06/2014 Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
86I	346	NW	332509 185960	Site Address: Footprintmatters2u Ltd, Felnax Ind Est, Newport, Gwent, NP19 4PQ Type: 75kte WEEE Treatment Facility Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: CB3535RR EPR reference: - Operator: - Waste Management licence No: 103449 Annual Tonnage: 74999.0 Issue Date: 19/10/2011 Effective Date: 19/10/2011 Modified: - Surrendered Date: - Expiry Date: 19/06/2014 Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
87I	346	NW	332509 185960	Site Address: Footprintmatters2u Ltd, Felnax Ind Est, , , Newport, Gwent, NP19 4PQ Type: 75kte WEEE Treatment Facility Size: - Environmental Permitting Regulations (Waste) Licence Number: CB3535RR EPR reference: - Operator: Footprintmatters2u Ltd Waste Management licence No: 103449 Annual Tonnage: 74999.0 Issue Date: 19/10/2011 Effective Date: 19/10/2011 Modified: - Surrendered Date: - Expiry Date: 19/06/2014 Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
88I	346	NW	332510 185961	Site Address: Unit 4e, Mariner Way, Felnax Ind Est, Newport, Gwent, NP19 4PQ Type: 75kte WEEE Treatment Facility Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: FOO011 EPR reference: CB3535RR/A001 Operator: Footprintmatters2u Ltd Waste Management licence No: 103449 Annual Tonnage: 0.0 Issue Date: 19/10/2011 Effective Date: - Modified: - Surrendered Date: 0 Expiry Date: 0 Cancelled Date: 0 Status: Revoked Site Name: Footprintmatters2u Ltd Correspondence Address: -
89I	347	NW	332500 185953	Site Address: Erecycler Ltd, Unit 4E, F and G, Mariner Way, Felnax Industrial Estate, Newport, , NP19 4PQ Type: 75kte WEEE Treatment Facility Size: - Environmental Permitting Regulations (Waste) Licence Number: DB3193HM EPR reference: - Operator: Erecycler Limited Waste Management licence No: 900139 Annual Tonnage: 75000.0 Issue Date: 17/01/2018 Effective Date: 17/01/2018 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
90I	347	NW	332500 185953	Site Address: Erecycler Ltd, Unit 4E, F and G, Mariner Way, Newport, Newport, NP19 4PQ Issue Date: 17/01/2018 Effective Date: 17/01/2018 Modified: -

ID	Distance (m)	Direction	NGR	Details
				Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: DB3193HM EPR reference: - Operator: Erecycler Limited Waste Management licence No: 900139 Annual Tonnage: 75000.0 Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
91I	347	NW	332500 185953	Site Address: Erecycler Ltd, Unit 4E, F and G, Mariner Way, Felnax Industrial Estate, Newport, , NP19 4PQ Type: 75kte WEEE Treatment Facility Size: - Environmental Permitting Regulations (Waste) Licence Number: DB3193HM EPR reference: - Operator: Erecycler Limited Waste Management licence No: 900139 Annual Tonnage: 75000.0 Issue Date: 17/01/2018 Effective Date: 17/01/2018 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
92I	347	NW	332500 185953	Site Address: Erecycler Ltd, Mariner Way, Felnax Industrial Estate, Newport, NP19 4PQ Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: DB3193HM EPR reference: - Operator: Erecycler Limited Waste Management licence No: 0 Annual Tonnage: 75000.0 Issue Date: 19/12/2014 Effective Date: 19/12/2014 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
93I	347	NW	332500 185953	Site Address: Erecycler Ltd, Mariner Way, Felnax Industrial Estate, Newport, NP19 4PQ Type: 75kte WEEE Treatment Facility Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: DB3193HM EPR reference: - Operator: - Waste Management licence No: 900139 Annual Tonnage: 75000.0 Issue Date: 19/12/2014 Effective Date: 19/12/2014 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
94I	347	NW	332500 185953	Site Address: Unit 4e, Mariner Way, Felnax Industrial Estate, Newport, NP19 4PQ Type: 75kte WEEE Treatment Facility Size: < 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: ERE008 EPR reference: EA/EPR/DB3193HM/A001 Operator: Erecycler Limited Waste Management licence No: 900139 Annual Tonnage: 75000.0 Issue Date: 19/12/2014 Effective Date: - Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Issued Site Name: Erecycler Ltd Correspondence Address: -
95I	347	NW	332501 185954	Site Address: Unit 4e, Mariner Way, Felnax Industrial Estate, Newport, NP19 4PQ Type: 75kte WEEE Treatment Facility Size: >= 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: ERE008 EPR reference: DB3193HM/A001 Operator: Erecycler Limited Waste Management licence No: 900139 Annual Tonnage: 75000.0 Issue Date: 19/12/2014 Effective Date: - Modified: - Surrendered Date: 0 Expiry Date: 0 Cancelled Date: 0 Status: Issued Site Name: Erecycler Ltd Correspondence Address: -
96	410	NW	332328 185831	Site Address: C & D Oils, Newquay Road, Stephenson Street Ind Est, Newport, Gwent, NP9 0JY Type: Material Recycling Treatment Issue Date: 12/09/1995 Effective Date: - Modified: - Surrendered Date: -

ID	Distance (m)	Direction	NGR	Details	
				Facility Size: < 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: C&D001 EPR reference: - Operator: C & D Oil Ltd Waste Management licence No: 30045 Annual Tonnage: 9000.0	Expiry Date: - Cancelled Date: - Status: Issued Site Name: C & D Oils Correspondence Address: Newquay Road, Stephenson Street Ind Est, Newport, Gwent, NP9 0JY
97J	501	NW	332228 185847	Site Address: New Quay Road, Stephenson Street Ind Est, Newport, Gwent, NP19 4PL Type: Material Recycling Treatment Facility Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: AGR153 EPR reference: BP3296EF/V005 Operator: Olleco Cymru Wales Waste Management licence No: 30045 Annual Tonnage: 0.0	Issue Date: 12/09/1995 Effective Date: 02/03/2009 Modified: 21/02/2014 Surrendered Date: 0 Expiry Date: 0 Cancelled Date: 0 Status: Modified Site Name: Olleco Cymru Wales Correspondence Address: -
98J	501	NW	332227 185846	Site Address: Angri Energy, Newquay Road, Stephenson Street Ind Est, Newport, Gwent, NP19 4PL Type: Material Recycling Treatment Facility Size: < 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: AGR153 EPR reference: EA/EPR/BP3296EF/V002 Operator: Agri Energy Ltd Waste Management licence No: 30045 Annual Tonnage: 9000.0	Issue Date: 12/09/1995 Effective Date: 02/03/2009 Modified: 18/12/2012 Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Modified Site Name: Agri Energy Correspondence Address: -
99J	501	NW	332227 185846	Site Address: Olleco Cymru Wales, Stephenson Street Ind Est, Gwent, Newport, Newport, NP19 4PL Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: BP3296EF EPR reference: - Operator: Olleco Cymru Wales Waste Management licence No: 30045 Annual Tonnage: 25000.0	Issue Date: 12/09/1995 Effective Date: 12/09/1995 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
100J	501	NW	332227 185846	Site Address: Olleco Cymru Wales, Stephenson Street Ind Est, Newport, Gwent, NP19 4PL Type: Material Recycling Treatment Facility Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: BP3296EF EPR reference: - Operator: - Waste Management licence No: 30045 Annual Tonnage: 25000.0	Issue Date: 12/09/1995 Effective Date: 12/09/1995 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
101J	501	NW	332227 185846	Site Address: Olleco Cymru Wales, Stephenson Street Ind Est, Newport, Newport, NP19 4PL Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: BP3296EF EPR reference: - Operator: Olleco Cymru Wales Waste Management licence No: 0 Annual Tonnage: 25000.0	Issue Date: 12/09/1995 Effective Date: 12/09/1995 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -

ID	Distance (m)	Direction	NGR	Details
102J	501	NW	332227 185846	Site Address: New Quay Road, Stephenson Street Ind Est, Newport, Gwent, NP19 4PL Type: Material Recycling Treatment Facility Size: < 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: AGR153 EPR reference: EA/EPR/BP3296EF/V005 Operator: Olleco Cymru Wales Waste Management licence No: 30045 Annual Tonnage: 25000.0 Issue Date: 12/09/1995 Effective Date: 02/03/2009 Modified: 21/02/2014 Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Modified Site Name: Olleco Cymru Wales Correspondence Address: -
103J	501	NW	332227 185846	Site Address: C & D Oils Ltd, Newquay Road, Stephenson Street Ind Est, Newport, Gwent, NP19 4PL Type: Material Recycling Treatment Facility Size: < 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: C&D001 EPR reference: - Operator: C & D Oils Ltd Waste Management licence No: 30045 Annual Tonnage: 9000.0 Issue Date: 12/09/1995 Effective Date: - Modified: 28/06/2006 Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Modified Site Name: C & D Oils Ltd Correspondence Address: C & D Oils Ltd, Newquay Road, Stephenson Street Ind Est, Newport, Gwent, NP9 0JY
104J	501	NW	332227 185846	Site Address: Newquay Road, Stephenson Street Ind Est, Newport, Gwent, NP19 4PL Type: Material Recycling Treatment Facility Size: < 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: C&D001 EPR reference: - Operator: C & D Oil Waste Management licence No: 30045 Annual Tonnage: 9000.0 Issue Date: 12/09/1995 Effective Date: - Modified: 28/06/2006 Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Modified Site Name: C & D Oil Correspondence Address: C & D Oil, Newquay Road, Stephenson Street Ind Est, Newport, Gwent, NP19 4PL
105J	501	NW	332227 185846	Site Address: Olleco Cymru Wales, Stephenson Street Ind Est, , , Newport, Gwent, NP19 4PL Type: Material Recycling Treatment Facility Size: - Environmental Permitting Regulations (Waste) Licence Number: BP3296EF EPR reference: - Operator: Olleco Cymru Wales Waste Management licence No: 30045 Annual Tonnage: 25000.0 Issue Date: 12/09/1995 Effective Date: 12/09/1995 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
106J	501	NW	332227 185846	Site Address: Olleco Cymru Wales, Stephenson Street Ind Est, , , Newport, Gwent, NP19 4PL Type: Material Recycling Treatment Facility Size: - Environmental Permitting Regulations (Waste) Licence Number: BP3296EF EPR reference: - Operator: Olleco Cymru Wales Waste Management licence No: 30045 Annual Tonnage: 25000.0 Issue Date: 12/09/1995 Effective Date: 12/09/1995 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
107	542	NW	332160 185810	Site Address: Eco-Oil Limited, Newport Oil Treatment Plant EA/EPR/UP3336LT/V003, 7 New Quay Road Felnax Industrial Estate, Newport, South Wales, NP19 4PL Type: Other Landfill Site taking Special Waste Size: Unknown Issue Date: 29/05/2013 Effective Date: - Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: Newport Oil Treatment Plant

ID	Distance (m)	Direction	NGR	Details
				Environmental Permitting Regulations (Waste) Licence Number: UP3336LT EPR reference: - Operator: Eco-Oil Limited Waste Management licence No: 0 Annual Tonnage: 74999.0 EA/EPR/UP3336LT/V003 Correspondence Address: -
108K	562	SW	332203 185222	Site Address: Alexandra Dock, East Way Road Alexandra Dock, Newport, NP20 2NP Type: Household, Commercial & Industrial Waste T Stn Size: >= 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: SOU645 EPR reference: QB3093HE/V002 Operator: South Wales Wood Recycling Limited Waste Management licence No: 400181 Annual Tonnage: 90000.0 Issue Date: 17/10/2013 Effective Date: 05/03/2015 Modified: 20/05/2015 Surrendered Date: 0 Expiry Date: 0 Cancelled Date: 0 Status: Modified Site Name: Alexandra Docks Correspondence Address: -
109K	563	SW	332202 185221	Site Address: Alexandra Docks, Alexandra Docks, , , Newport, , NP20 2NP Type: Household, Commercial & Industrial Waste T Stn Size: - Environmental Permitting Regulations (Waste) Licence Number: AB3699FY EPR reference: - Operator: Associated British Ports Waste Management licence No: 400181 Annual Tonnage: 74999.0 Issue Date: 22/01/2018 Effective Date: 22/01/2018 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
110K	563	SW	332202 185221	Site Address: Alexandra Docks, East Way Road Alexandra Dock, Newport, Newport, NP20 2NP Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: PB3333DH EPR reference: - Operator: Bowergy B V Waste Management licence No: 0 Annual Tonnage: 140000.0 Issue Date: 17/10/2013 Effective Date: 17/10/2013 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
111K	563	SW	332202 185221	Site Address: Alexandra Docks, East Way Road Alexandra Dock, , , Newport, , NP20 2NP Type: Household, Commercial & Industrial Waste T Stn Size: - Environmental Permitting Regulations (Waste) Licence Number: PB3333DH EPR reference: - Operator: Bowergy B V Waste Management licence No: 400181 Annual Tonnage: 140000.0 Issue Date: 17/10/2013 Effective Date: 17/10/2013 Modified: - Surrendered Date: - Expiry Date: 05/03/2015 Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
112K	563	SW	332202 185221	Site Address: Alexandra Docks, East Way Road, , , Newport, , NP20 2NP Type: Household, Commercial & Industrial Waste T Stn Size: - Environmental Permitting Regulations (Waste) Licence Number: QB3093HE EPR reference: - Operator: South West Wood Products Limited Waste Management licence No: 400181 Annual Tonnage: 65001.0 Issue Date: 08/11/2018 Effective Date: 08/11/2018 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
113K	563	SW	332202	Site Address: Alexandra Docks, Alexandra Issue Date: 22/01/2018

ID	Distance (m)	Direction	NGR	Details
				Docks, , , Newport, , NP20 2NP Type: Household, Commercial & Industrial Waste T Stn Size: - Environmental Permitting Regulations (Waste) Licence Number: AB3699FY EPR reference: - Operator: Associated British Ports Waste Management licence No: 400181 Annual Tonnage: 74999.0 Effective Date: 22/01/2018 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
114K	563	SW	332202 185221	Site Address: - Type: Household, Commercial & Industrial Waste T Stn Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: PB3333DH EPR reference: - Operator: - Waste Management licence No: 400181 Annual Tonnage: 140000.0 Issue Date: 17/10/2013 Effective Date: 17/10/2013 Modified: - Surrendered Date: - Expiry Date: 05/03/2015 Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
115K	563	SW	332202 185221	Site Address: Alexandra Docks, East Way Road Alexandra Dock, , , Newport, , NP20 2NP Type: Household, Commercial & Industrial Waste T Stn Size: - Environmental Permitting Regulations (Waste) Licence Number: PB3333DH EPR reference: - Operator: Bowergy B V Waste Management licence No: 400181 Annual Tonnage: 140000.0 Issue Date: 17/10/2013 Effective Date: 17/10/2013 Modified: - Surrendered Date: - Expiry Date: 05/03/2015 Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
116K	563	SW	332202 185221	Site Address: Alexandra Docks, Newport, Newport, NP20 2NP Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: QB3093HE EPR reference: - Operator: South Wales Wood Recycling Limited Waste Management licence No: 0 Annual Tonnage: 90000.0 Issue Date: 17/10/2013 Effective Date: 17/10/2013 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
117K	563	SW	332202 185221	Site Address: Alexandra Docks, East Way Road, Newport, Newport, NP20 2NP Type: Household, Commercial & Industrial Waste T Stn Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: QB3093HE EPR reference: - Operator: South Wales Wood Recycling Limited Waste Management licence No: 400181 Annual Tonnage: 65001.0 Issue Date: 22/01/2018 Effective Date: 22/01/2018 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
118K	563	SW	332202 185221	Site Address: Alexandra Docks, East Way Road, , , Newport, , NP20 2NP Type: Household, Commercial & Industrial Waste T Stn Size: - Environmental Permitting Regulations (Waste) Licence Number: QB3093HE EPR reference: - Operator: South West Wood Products Limited Waste Management licence No: 400181 Issue Date: 08/11/2018 Effective Date: 08/11/2018 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -

ID	Distance (m)	Direction	NGR	Details	
Annual Tonnage: 65001.0					
119K	563	SW	332202 185221	Site Address: - Type: Household, Commercial & Industrial Waste T Stn Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: QB3093HE EPR reference: - Operator: - Waste Management licence No: 400181 Annual Tonnage: 90000.0	Issue Date: 17/10/2013 Effective Date: 17/10/2013 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
120K	563	SW	332202 185221	Site Address: Alexandra Dock, East Way Road Alexandra Dock, Newport, NP20 2NP Type: Household, Commercial & Industrial Waste T Stn Size: >= 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: BOW080 EPR reference: EA/EPR/PB3333DH/V002 Operator: Bowergy B V Waste Management licence No: 400181 Annual Tonnage: 90000.0	Issue Date: 17/10/2013 Effective Date: - Modified: 15/10/2014 Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Modified Site Name: Alexandra Docks Correspondence Address: -
121K	563	SW	332202 185221	Site Address: Alexandra Docks, Alexandra Docks, Newport, Newport, NP20 2NP Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: AB3699FY EPR reference: - Operator: Associated British Ports Waste Management licence No: 400181 Annual Tonnage: 74999.0	Issue Date: 22/01/2018 Effective Date: 22/01/2018 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
122K	563	SW	332202 185221	Site Address: Alexandra Docks, East Way Road Alexandra Dock, Newport, Newport, NP20 2NP Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: PB3333DH EPR reference: - Operator: Bowergy B V Waste Management licence No: 400181 Annual Tonnage: 140000.0	Issue Date: 17/10/2013 Effective Date: 17/10/2013 Modified: - Surrendered Date: - Expiry Date: 05/03/2015 Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
123K	563	SW	332202 185221	Site Address: Alexandra Docks, East Way Road, Newport, Newport, NP20 2NP Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: QB3093HE EPR reference: - Operator: South Wales Wood Recycling Limited Waste Management licence No: 400181 Annual Tonnage: 65001.0	Issue Date: 22/01/2018 Effective Date: 22/01/2018 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
124L	565	NW	332148 185837	Site Address: 7, New Quay Road, Felnex Ind. Est, Newport, Gwent, NP19 4PL Type: Special Waste Transfer Station Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: ECO006 EPR reference: PP3295FP/V004 Operator: Eco Oil Ltd Waste Management licence No: 30164 Annual Tonnage: 0.0	Issue Date: 25/05/1995 Effective Date: - Modified: 28/09/2010 Surrendered Date: 0 Expiry Date: 0 Cancelled Date: 0 Status: Modified Site Name: Eco Oil Ltd Correspondence Address: -
125L	565	NW	332148	Site Address: Suite 2, 6th Floor, Clarence	Issue Date: 08/01/2008

ID	Distance (m)	Direction	NGR	Details
			185837	H, 6th Floor, Clarence Place, Newport, Gwent, NP19 7AA Type: Chemical Treatment Facility Size: >= 25000 tonnes < 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: ECO022 EPR reference: VP3098EG/A001 Operator: Mr Robert Oakley (P P C Permit) Waste Management licence No: 300010 Annual Tonnage: 74999.0 Effective Date: - Modified: - Surrendered Date: 0 Expiry Date: 0 Cancelled Date: 0 Status: To PPC Site Name: Eco Oil Ltd (P P C Permit) Correspondence Address: -
126L	565	NW	332147 185836	Site Address: Eco Oil Ltd, Felnrex Ind. Est, Newport, Newport, NP19 4PL Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: PP3295FP EPR reference: - Operator: Eco Oil Ltd Waste Management licence No: 0 Annual Tonnage: 4999.0 Issue Date: 25/05/1995 Effective Date: 25/05/1995 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
127L	565	NW	332147 185836	Site Address: Suite 2, 6th Floor, Clarence H, 6th Floor, Clarence Place, Newport, Gwent, NP19 7AA Type: Chemical Treatment Facility Size: < 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: ECO022 EPR reference: EA/EPR/VP3098EG/A001 Operator: Mr Robert Oakley (ppc Permit) Waste Management licence No: 300010 Annual Tonnage: 74999.0 Issue Date: 1/8/2008 Effective Date: - Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: IPPC Site Name: Eco Oil Ltd (ppc Permit) Correspondence Address: Clarence House, Suite 2, 6th Floor, Clarence Place, Newport, Gwent, NP19 7AA
128L	565	NW	332147 185836	Site Address: Suite 2, 6th Floor, Clarence H, 6th Floor, Clarence Place, Newport, Gwent, NP19 7AA Type: Chemical Treatment Facility Size: < 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: ECO022 EPR reference: - Operator: Mr Robert Oakley (dummy Entry For Purpose Of Site Returns) (ppc) Waste Management licence No: 300010 Annual Tonnage: 74999.0 Issue Date: 08/01/2008 Effective Date: - Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Issued Site Name: Eco Oil Ltd Correspondence Address: Clarence House, Suite 2, 6th Floor, Clarence Place, Newport, Gwent, NP19 7AA
129L	565	NW	332147 185836	Site Address: Newport Oil Treatment Plant, 7 New Quay Road, Felnrex Industrial Estate, , Newport, Gwent, NP19 4PL Type: Special Waste Transfer Station Size: - Environmental Permitting Regulations (Waste) Licence Number: MB3290HT EPR reference: - Operator: Slicker Recycling Limited Waste Management licence No: 30164 Annual Tonnage: 4999.0 Issue Date: 12/01/2018 Effective Date: 12/01/2018 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
130L	565	NW	332147 185836	Site Address: Suite 2, 6th Floor, Clarence H, 6th Floor, Clarence Place, Newport, Gwent, NP19 7AA Type: Chemical Treatment Facility Size: < 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: ECO022 EPR reference: EA/EPR/VP3098EG/A001 Operator: Mr Robert Oakley (P P C Permit) Waste Management licence No: 300010 Issue Date: 08/01/2008 Effective Date: - Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: To PPC Site Name: Eco Oil Ltd (P P C Permit) Correspondence Address: -

ID	Distance (m)	Direction	NGR	Details	
Annual Tonnage: 74999.0					
131L	565	NW	332147 185836	Site Address: Eco Oil Ltd, 7, New Quay Road, Stephenson St Ind Estate, Newport, NP19 0PL Type: Chemical Treatment Facility Size: >= 25000 tonnes < 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: ECO006 EPR reference: - Operator: Eco Oil Limited Waste Management licence No: 30164 Annual Tonnage: 74999.0	Issue Date: 25/05/1995 Effective Date: - Modified: 19/11/2001 Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Modified Site Name: Eco Oil Ltd Correspondence Address: 7, New Quay Road, Stephenson St Ind Est, Newport, Gwent, NP9 0PL
132L	565	NW	332147 185836	Site Address: Eco Oil Ltd (P P C Permit), , , , Newport, Gwent, NP19 7AA Type: Chemical Treatment Facility Size: - Environmental Permitting Regulations (Waste) Licence Number: VP3098EG EPR reference: - Operator: Mr Robert Oakley (P P C Permit) Waste Management licence No: 300010 Annual Tonnage: 74999.0	Issue Date: 08/01/2008 Effective Date: 08/01/2008 Modified: - Surrendered Date: - Expiry Date: 29/10/2007 Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
133L	565	NW	332147 185836	Site Address: Eco Oil Ltd (P P C Permit), , , , Newport, Gwent, NP19 7AA Type: Chemical Treatment Facility Size: - Environmental Permitting Regulations (Waste) Licence Number: VP3098EG EPR reference: - Operator: Mr Robert Oakley (P P C Permit) Waste Management licence No: 300010 Annual Tonnage: 74999.0	Issue Date: 08/01/2008 Effective Date: 08/01/2008 Modified: - Surrendered Date: - Expiry Date: 29/10/2007 Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
134L	565	NW	332147 185836	Site Address: Eco Oil Ltd (P P C Permit), Newport, Gwent, NP19 7AA Type: Chemical Treatment Facility Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: VP3098EG EPR reference: - Operator: - Waste Management licence No: 300010 Annual Tonnage: 74999.0	Issue Date: 08/01/2008 Effective Date: 08/01/2008 Modified: - Surrendered Date: - Expiry Date: 29/10/2007 Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
135L	565	NW	332147 185836	Site Address: Eco Oil Ltd, 7, New Quay Road, Stephenson St Ind Estate, Newport, NP19 4PL Type: Chemical Treatment Facility Size: >= 25000 tonnes < 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: ECO006 EPR reference: - Operator: Eco Oil Ltd Waste Management licence No: 30164 Annual Tonnage: 74999.0	Issue Date: 25/05/1995 Effective Date: - Modified: 19/11/2001 Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Modified Site Name: Eco Oil Ltd Correspondence Address: Suite 2, 6th Floor, Clarence House, Clarence Place, Newport, NP19 7AA
136L	565	NW	332147 185836	Site Address: 7, New Quay Road, Felnex Ind. Est, Newport, Gwent, NP19 4PL Type: Special Waste Transfer Station Size: >= 25000 tonnes < 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: ECO006 EPR reference: EA/EPR/PP3295FP/V004 Operator: Eco Oil Ltd Waste Management licence No: 30164 Annual Tonnage: 4999.0	Issue Date: 25/05/1995 Effective Date: - Modified: 28/09/2010 Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Modified Site Name: Eco Oil Ltd Correspondence Address: -

ID	Distance (m)	Direction	NGR	Details
137L	565	NW	332147 185836	Site Address: Newport Oil Treatment Plant, 7 New Quay Road, Felnex Industrial Estate, , Newport, Gwent, NP19 4PL Type: Special Waste Transfer Station Size: - Environmental Permitting Regulations (Waste) Licence Number: MB3290HT EPR reference: - Operator: Slicker Recycling Limited Waste Management licence No: 30164 Annual Tonnage: 4999.0 Issue Date: 12/01/2018 Effective Date: 12/01/2018 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
138L	565	NW	332147 185836	Site Address: Eco Oil Ltd (P P C Permit), Newport, Newport, NP19 7AA Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: VP3098EG EPR reference: - Operator: Mr Robert Oakley (P P C Permit) Waste Management licence No: 0 Annual Tonnage: 74999.0 Issue Date: 08/01/2008 Effective Date: 08/01/2008 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
139L	565	NW	332147 185836	Site Address: Newport Oil Treatment Plant, 7 New Quay Road, Felnex Industrial Estate, Gwent, Newport, Newport, NP19 4PL Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: MB3290HT EPR reference: - Operator: Slicker Recycling Limited Waste Management licence No: 30164 Annual Tonnage: 4999.0 Issue Date: 12/01/2018 Effective Date: 12/01/2018 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
140L	565	NW	332147 185836	Site Address: Eco Oil Ltd (P P C Permit), Gwent, Newport, Newport, NP19 7AA Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: VP3098EG EPR reference: - Operator: Mr Robert Oakley (P P C Permit) Waste Management licence No: 300010 Annual Tonnage: 74999.0 Issue Date: 08/01/2008 Effective Date: 08/01/2008 Modified: - Surrendered Date: - Expiry Date: 29/10/2007 Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
Not shown	704	E	333796 185310	Site Address: (monsanto) Solutia, Newport, Newport, NP9 0XF Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: CP3099FE EPR reference: - Operator: Global Strike Waste Management licence No: 0 Annual Tonnage: 0.0 Issue Date: 05/01/1990 Effective Date: 05/01/1990 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
Not shown	704	E	333796 185310	Site Address: (monsanto) Solutia, Newport, Gwent, NP9 0XF Type: Industrial Waste Landfill (Factory curtilage) Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: CP3099FE EPR reference: - Operator: - Waste Management licence No: 30029 Annual Tonnage: 0.0 Issue Date: 05/01/1990 Effective Date: 05/01/1990 Modified: - Surrendered Date: - Expiry Date: 17/02/2015 Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -

ID	Distance (m)	Direction	NGR	Details	
Not shown	704	E	333796 185310	Site Address: (monsanto) Solutia, , , , Newport, Gwent, NP9 OXF Type: Industrial Waste Landfill (Factory curtilage) Size: - Environmental Permitting Regulations (Waste) Licence Number: CP3099FE EPR reference: - Operator: Global Strike Waste Management licence No: 30029 Annual Tonnage: 0.0	Issue Date: 05/01/1990 Effective Date: 05/01/1990 Modified: - Surrendered Date: - Expiry Date: 17/02/2015 Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
Not shown	704	E	333796 185310	Site Address: (monstanto) Solutia, Corporation Road, Newport, Gwent, NP9 OXF Type: Industrial Waste Landfill (Factory curtilage) Size: >= 25000 tonnes < 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: MON001 EPR reference: - Operator: Global Strike Waste Management licence No: 30029 Annual Tonnage: 0.0	Issue Date: 05/01/1990 Effective Date: - Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Expired Site Name: (monsanto) Solutia Correspondence Address: Corporation Road, Newport, Gwent, NP9 OXF
Not shown	704	E	333796 185310	Site Address: (monsanto) Solutia, , , , Newport, Gwent, NP9 OXF Type: Industrial Waste Landfill (Factory curtilage) Size: - Environmental Permitting Regulations (Waste) Licence Number: CP3099FE EPR reference: - Operator: Global Strike Waste Management licence No: 30029 Annual Tonnage: 0.0	Issue Date: 05/01/1990 Effective Date: 05/01/1990 Modified: - Surrendered Date: - Expiry Date: 17/02/2015 Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
Not shown	704	E	333796 185310	Site Address: (monsanto) Solutia, Gwent, Newport, Newport, NP9 OXF Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: CP3099FE EPR reference: - Operator: Global Strike Waste Management licence No: 30029 Annual Tonnage: 0.0	Issue Date: 05/01/1990 Effective Date: 05/01/1990 Modified: - Surrendered Date: - Expiry Date: 17/02/2015 Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
Not shown	705	E	333797 185311	Site Address: (monstanto) Solutia, Corporation Road, Newport, Gwent, NP9 OXF Type: Industrial Waste Landfill (Factory curtilage) Size: < 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: MON001 EPR reference: CP3099FE/A001 Operator: Global Strike Waste Management licence No: 30029 Annual Tonnage: 764.0	Issue Date: 05/01/1990 Effective Date: - Modified: - Surrendered Date: 0 Expiry Date: 0 Cancelled Date: 0 Status: Expired Site Name: (monsanto) Solutia Correspondence Address: -
Not shown	725	S	333330 184700	Site Address: Park Environmental, Park House, Corporation Road, Newport, NP19 4RD Type: Chemical Treatment Facility Size: >= 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: BRO002 EPR reference: - Operator: Park Environmental Services Ltd Waste Management licence No: 30178	Issue Date: 30/01/1996 Effective Date: - Modified: 23/05/2000 Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Modified Site Name: Park Environmental Correspondence Address: -

ID	Distance (m)	Direction	NGR	Details	
Annual Tonnage: 27500.0					
Not shown	725	S	333330 184700	Site Address: Park Environmental, Park House, Corporation Road, Newport, NP19 4RD Type: Chemical Treatment Facility Size: >= 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: 075094 EPR reference: - Operator: United Utilites Industrial Ltd Waste Management licence No: 30178 Annual Tonnage: 275000.0	Issue Date: 30/01/1996 Effective Date: 24/06/2004 Modified: 23/05/2000 Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Transferred Site Name: Park Environmental Correspondence Address: United Utilities Industrial Ltd, Gwent Waste Management Centre, Park House, Corporation Road, Newport, NP19 4RD
Not shown	725	S	333330 184700	Site Address: Park Environmental, Park House, Corporation Road, Newport, NP19 4RD Type: Chemical Treatment Facility Size: >= 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: BRO002 EPR reference: - Operator: Park Environmental Ltd Waste Management licence No: 30178 Annual Tonnage: 275000.0	Issue Date: 30/01/1996 Effective Date: 24/06/2004 Modified: 23/05/2000 Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Issued Site Name: Park Environmental Correspondence Address: United Utilities Industrial Ltd, Gwent Waste Management Centre, Park House, Corporation Road, Newport, NP19 4RD
Not shown	858	SE	333628 184728	Site Address: Corporation Road, Newport, Gwent, NP19 4XE Type: Industrial Waste Landfill (Factory curtilage) Size: < 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: ALP001 EPR reference: HP3999FN/A001 Operator: Alphasteel Ltd (now In Administration) Waste Management licence No: 30007 Annual Tonnage: 24999.0	Issue Date: 09/01/1978 Effective Date: - Modified: - Surrendered Date: 0 Expiry Date: 0 Cancelled Date: 0 Status: Expired Site Name: Sloblands : East Of Alphasteel Correspondence Address: -
Not shown	858	SE	333627 184727	Site Address: Sloblands : East Of Alphasteel, Gwent, Newport, Newport, NP19 4XE Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: HP3999FN EPR reference: - Operator: Alphasteel Ltd (now In Administration) Waste Management licence No: 30007 Annual Tonnage: 24999.0	Issue Date: 09/01/1978 Effective Date: 09/01/1978 Modified: - Surrendered Date: - Expiry Date: 01/04/2011 Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
Not shown	858	SE	333627 184727	Site Address: Sloblands : East Of Alphasteel, , , Newport, Gwent, NP19 4XE Type: Industrial Waste Landfill (Factory curtilage) Size: - Environmental Permitting Regulations (Waste) Licence Number: HP3999FN EPR reference: - Operator: Alphasteel Ltd (now In Administration) Waste Management licence No: 30007 Annual Tonnage: 24999.0	Issue Date: 09/01/1978 Effective Date: 09/01/1978 Modified: - Surrendered Date: - Expiry Date: 01/04/2011 Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
Not shown	858	SE	333627 184727	Site Address: Sloblands : East Of Alphasteel, , , Newport, Gwent, NP19 4XE Type: Industrial Waste Landfill (Factory curtilage)	Issue Date: 09/01/1978 Effective Date: 09/01/1978 Modified: - Surrendered Date: -

ID	Distance (m)	Direction	NGR	Details
				Size: - Environmental Permitting Regulations (Waste) Licence Number: HP3999FN EPR reference: - Operator: Alphasteel Ltd (now In Administration) Waste Management licence No: 30007 Annual Tonnage: 24999.0 Expiry Date: 01/04/2011 Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
Not shown	858	SE	333627 184727	Site Address: Sloblands : East Of Alphasteel, Newport, Newport, NP19 4XE Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: HP3999FN EPR reference: - Operator: Alphasteel Ltd (now In Administration) Waste Management licence No: 0 Annual Tonnage: 24999.0 Issue Date: 09/01/1978 Effective Date: 09/01/1978 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
Not shown	858	SE	333627 184727	Site Address: Sloblands : East Of Alphasteel, Newport, Gwent, NP19 4XE Type: Industrial Waste Landfill (Factory curtilage) Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: HP3999FN EPR reference: - Operator: - Waste Management licence No: 30007 Annual Tonnage: 24999.0 Issue Date: 09/01/1978 Effective Date: 09/01/1978 Modified: - Surrendered Date: - Expiry Date: 01/04/2011 Cancelled Date: - Status: Expired Site Name: - Correspondence Address: -
Not shown	886	NW	332050 186257	Site Address: Wastesavers Resource Centre, Wastesavers Resource Centre, Unit 6, Esperanto Way, Newport, Newport, NP19 0RD Type: Household, Commercial & Industrial Waste T Stn Size: - Environmental Permitting Regulations (Waste) Licence Number: AB3191ZE EPR reference: - Operator: Wastesavers Limited Waste Management licence No: 0 Annual Tonnage: 29500.0 Issue Date: 01/06/2016 Effective Date: 01/06/2016 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
Not shown	886	NW	332050 186257	Site Address: Wastesavers Resource Centre, Wastesavers Resource Centre, Unit 6, Newport, Newport, Newport, NP19 0RD Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: AB3191ZE EPR reference: - Operator: Wastesavers Limited Waste Management licence No: 0 Annual Tonnage: 29500.0 Issue Date: 01/06/2016 Effective Date: 01/06/2016 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
Not shown	886	NW	332050 186257	Site Address: Wastesavers Resource Centre, Wastesavers Resource Centre, Unit 6, Esperanto Way, Newport, Newport, NP19 0RD Type: Household, Commercial & Industrial Waste T Stn Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: AB3191ZE EPR reference: - Operator: - Issue Date: 01/06/2016 Effective Date: 01/06/2016 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -

ID	Distance (m)	Direction	NGR	Details
				Waste Management licence No: 0 Annual Tonnage: 29500.0
Not shown	886	NW	332050 186257	Site Address: Wastesavers Resource Centre, Wastesavers Resource Centre, Unit 6, Esperanto Way, Newport, Newport, NP19 ORD Type: Household, Commercial & Industrial Waste T Stn Size: - Environmental Permitting Regulations (Waste) Licence Number: AB3191ZE EPR reference: - Operator: Wastesavers Limited Waste Management licence No: 0 Annual Tonnage: 29500.0
				Issue Date: 01/06/2016 Effective Date: 01/06/2016 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
Not shown	956	N	332930 186648	Site Address: Lysaght Village, Off Corporation Road, Newport, Gwent, NP19 0HE Type: Deposit of waste to land as a recovery operation Size: < 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: TAY077 EPR reference: EA/EPR/ZP3699VA/A001 Operator: Taylor Wimpey U K Ltd Waste Management licence No: 102924 Annual Tonnage: 40000.0
				Issue Date: 01/12/2011 Effective Date: - Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Issued Site Name: Lysaght Village Newport Correspondence Address: -
Not shown	956	N	332930 186648	Site Address: Lysaght Village Newport, Newport, Gwent, NP19 0HE Type: Deposit of waste to land as a recovery operation Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: ZP3699VA EPR reference: - Operator: - Waste Management licence No: 102924 Annual Tonnage: 40000.0
				Issue Date: 01/12/2011 Effective Date: 01/12/2011 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
Not shown	956	N	332930 186648	Site Address: Lysaght Village Newport, , , , Newport, Gwent, NP19 0HE Type: Deposit of waste to land as a recovery operation Size: - Environmental Permitting Regulations (Waste) Licence Number: ZP3699VA EPR reference: - Operator: Taylor Wimpey U K Ltd Waste Management licence No: 102924 Annual Tonnage: 40000.0
				Issue Date: 01/12/2011 Effective Date: 01/12/2011 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
Not shown	956	N	332930 186648	Site Address: Lysaght Village Newport, Newport, Newport, NP19 0HE Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: ZP3699VA EPR reference: - Operator: Taylor Wimpey U K Ltd Waste Management licence No: 0 Annual Tonnage: 40000.0
				Issue Date: 01/12/2011 Effective Date: 01/12/2011 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
Not shown	956	N	332930 186648	Site Address: Lysaght Village Newport, , , , Newport, Gwent, NP19 0HE Type: Deposit of waste to land as a recovery operation Size: - Environmental Permitting Regulations
				Issue Date: 01/12/2011 Effective Date: 01/12/2011 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: -

ID	Distance (m)	Direction	NGR	Details	
				(Waste) Licence Number: ZP3699VA EPR reference: - Operator: Taylor Wimpey U K Ltd Waste Management licence No: 102924 Annual Tonnage: 40000.0	Status: Effective Site Name: - Correspondence Address: -
Not shown	956	N	332930 186648	Site Address: Lysaght Village Newport, Gwent, Newport, Newport, NP19 0HE Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: ZP3699VA EPR reference: - Operator: Taylor Wimpey U K Ltd Waste Management licence No: 102924 Annual Tonnage: 40000.0	Issue Date: 01/12/2011 Effective Date: 01/12/2011 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
Not shown	958	N	332931 186649	Site Address: Lysaght Village, Off Corporation Road, Newport, Gwent, NP19 0HE Type: Deposit of waste to land as a recovery operation Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: TAY077 EPR reference: ZP3699VA/A001 Operator: Taylor Wimpey U K Ltd Waste Management licence No: 102924 Annual Tonnage: 0.0	Issue Date: 01/12/2011 Effective Date: - Modified: - Surrendered Date: 0 Expiry Date: 0 Cancelled Date: 0 Status: Issued Site Name: Lysaght Village Newport Correspondence Address: -
Not shown	988	SW	331751 185151	Site Address: Sims Group U K Ltd, South Dock, Alexandra Dock, Newport, Gwent, NP20 2WE Type: Physical Treatment Facility Size: >= 25000 tonnes < 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: SIM005 EPR reference: KP3195FW/V005 Operator: Sims Group U K Ltd (Fridge Plant) Waste Management licence No: 30264 Annual Tonnage: 74999.0	Issue Date: 01/08/2002 Effective Date: - Modified: 14/08/2007 Surrendered Date: 0 Expiry Date: 0 Cancelled Date: 0 Status: Modified Site Name: Sims Group U K Ltd (fridge Plant) Correspondence Address: -
Not shown	989	SW	331750 185150	Site Address: Sims Group U K Ltd, South Dock, Alexandra Dock, Newport, Gwent, NP20 2WE Type: Metal Recycling Site (mixed MRS's) Size: >= 25000 tonnes < 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: SIM005 EPR reference: KP3195FW/V005 Operator: Sims Group U K Ltd (fridge Plant) Waste Management licence No: 30264 Annual Tonnage: 74999.0	Issue Date: 01/08/2002 Effective Date: - Modified: 14/08/2007 Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Modified Site Name: Sims Group U K Ltd (fridge Plant) Correspondence Address: -
Not shown	989	SW	331750 185150	Site Address: Sims Group U K Ltd (fridge Plant), South Dock, Alexandra Dock, Newport, Newport, NP20 2WE Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: KP3195FW EPR reference: - Operator: Sims Group U K Ltd Waste Management licence No: 0 Annual Tonnage: 25350.0	Issue Date: 01/08/2002 Effective Date: 01/08/2002 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
Not shown	989	SW	331750 185150	Site Address: Simsmetal U K Ltd (Newport), North Side, South Dock, Newport, NP9 2WE	Issue Date: 01/08/2002 Effective Date: - Modified: 28/08/2003

ID	Distance (m)	Direction	NGR	Details	
				Type: Material Recycling Treatment Facility Size: >= 25000 tonnes < 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: SIM005 EPR reference: - Operator: Simsgroup U K Ltd (Newport) Licence No 1 Waste Management licence No: 30264 Annual Tonnage: 80000.0	Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Modified Site Name: Simsmetal U K Ltd (Newport) Correspondence Address: Simsgroup U K Ltd, North Side, South Dock, Newport, Gwent, NP9 2WE
Not shown	989	SW	331750 185150	Site Address: Simsmetal U K Ltd (Newport), North Side, South Dock, Newport, NP9 2WE Type: Material Recycling Treatment Facility Size: < 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: SIM005 EPR reference: - Operator: Simsmetal U K Ltd (Newport) Licence No 1 Waste Management licence No: 30264 Annual Tonnage: 80000.0	Issue Date: 01/08/2002 Effective Date: - Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Issued Site Name: Simsmetal U K Ltd (Newport) Correspondence Address: North Side, South Dock, Newport, Gwent, NP9 2WE
Not shown	989	SW	331750 185150	Site Address: Sims Group U K Ltd, South Dock, Alexandra Dock, Newport, Gwent, NP20 2WE Type: Physical Treatment Facility Size: >= 25000 tonnes < 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: SIM005 EPR reference: EA/EPR/KP3195FW/V005 Operator: Sims Group U K Ltd (fridge Plant) Waste Management licence No: 30264 Annual Tonnage: 74999.0	Issue Date: 01/08/2002 Effective Date: - Modified: 14/08/2007 Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Modified Site Name: Sims Group U K Ltd (fridge Plant) Correspondence Address: -
Not shown	989	SW	331750 185150	Site Address: Sims Group U K Ltd, South Dock, Alexandra Dock, Newport, Gwent, NP20 2WE Type: Metal Recycling Site (mixed MRS's) Size: >= 25000 tonnes < 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: SIM005 EPR reference: KP3195FW/V005 Operator: Sims Group U K Ltd Waste Management licence No: 30264 Annual Tonnage: 74999.0	Issue Date: 01/08/2002 Effective Date: - Modified: 14/08/2007 Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Modified Site Name: Sims Group U K Ltd Correspondence Address: -
Not shown	989	SW	331750 185150	Site Address: Sims Group U K Ltd, North Side, South Dock, Newport, NP20 2WE Type: Material Recycling Treatment Facility Size: >= 25000 tonnes < 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: SIM005 EPR reference: - Operator: Sims Group U K Ltd Waste Management licence No: 30264 Annual Tonnage: 80000.0	Issue Date: 01/08/2002 Effective Date: - Modified: 28/08/2003 Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Modified Site Name: Sims Group U K Ltd Correspondence Address: Sims Group U K Ltd, North Side, South Dock, Newport, Gwent, NP20 2WE
Not shown	994	SW	331732 185179	Site Address: Simsgroup U K Ltd, North Side, South Dock, Alexandra Dock, Newport, NP20 2WE Type: Metal Recycling Site (mixed MRS's) Size: >= 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: SIM012 EPR reference: - Operator: Simsgroup U K Ltd	Issue Date: 04/10/2004 Effective Date: - Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Issued Site Name: Simsgroup U K Ltd Correspondence Address: Simsgroup U K

ID	Distance (m)	Direction	NGR	Details	
				Waste Management licence No: 30312 Annual Tonnage: 859600.0	Ltd, Long Marston, Stratford Upon Avon, Warwickshire, CV37 8AQ
Not shown	994	SW	331732 185179	Site Address: Simsgroup U K Ltd, North Side, South Dock, Alexandra Dock, Newport, NP20 2WE Type: Metal Recycling Site (Vehicle Dismantler) Size: >= 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: SIM012 EPR reference: - Operator: Simsgroup U K Ltd Waste Management licence No: 30312 Annual Tonnage: 0.0	Issue Date: 04/10/2004 Effective Date: - Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Issued Site Name: Simsgroup U K Ltd Correspondence Address: Simsgroup U K Ltd, Long Marston, Stratford Upon Avon, Warwickshire, CV37 8AQ
Not shown	1097	SW	331642 185127	Site Address: Northside, South Dock, Alexandra Dock, Newport, Gwent, NP20 2WE Type: Special Waste Transfer Station Size: >= 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: SIM012 EPR reference: CP3795FY/V005 Operator: Sims Group U K Ltd Waste Management licence No: 30312 Annual Tonnage: 859600.0	Issue Date: 04/10/2004 Effective Date: - Modified: 30/05/2012 Surrendered Date: 0 Expiry Date: 0 Cancelled Date: 0 Status: Modified Site Name: Sims Group U K Ltd Correspondence Address: -
Not shown	1098	SW	331641 185126	Site Address: Northside, South Dock, Alexandra Dock, Newport, Gwent, NP20 2WE Type: Special Waste Transfer Station Size: >= 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: SIM012 EPR reference: CP3795FY/V003 Operator: Sims Group U K Ltd Waste Management licence No: 30312 Annual Tonnage: 859600.0	Issue Date: 04/10/2004 Effective Date: - Modified: 12/10/2010 Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Modified Site Name: Sims Group U K Ltd Correspondence Address: -
Not shown	1098	SW	331641 185126	Site Address: Simsgroup U K Ltd, North Side, South Dock, Alexandra Dock, Newport, NP20 2WE Type: Metal Recycling Site (Vehicle Dismantler) Size: >= 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: SIM012 EPR reference: - Operator: Simsgroup U K Ltd Waste Management licence No: 30312 Annual Tonnage: 859600.0	Issue Date: 04/10/2004 Effective Date: - Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Issued Site Name: Simsgroup U K Ltd Correspondence Address: Simsgroup U K Ltd, Long Marston, Stratford Upon Avon, Warwickshire, CV37 8AQ
Not shown	1098	SW	331641 185126	Site Address: Northside, South Dock, Alexandra Dock, Newport, Gwent, NP20 2WE Type: Metal Recycling Site (mixed MRS's) Size: >= 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: SIM012 EPR reference: EA/EPR/CP3795FY/V003 Operator: Sims Group U K Ltd Waste Management licence No: 30312 Annual Tonnage: 859600.0	Issue Date: 04/10/2004 Effective Date: - Modified: 12/10/2010 Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Modified Site Name: Sims Group U K Ltd Correspondence Address: -
Not shown	1098	SW	331641 185126	Site Address: Simsgroup U K Ltd, Northside, South Dock, Alexandra Dock, Newport, Gwent, NP20 2WE Type: Special Waste Transfer Station Size: >= 75000 tonnes Environmental Permitting Regulations	Issue Date: 04/10/2004 Effective Date: - Modified: 06/02/2007 Surrendered Date: - Expiry Date: - Cancelled Date: -

ID	Distance (m)	Direction	NGR	Details	
				(Waste) Licence Number: SIM012 EPR reference: CP3795FY/V002 Operator: Simsgroup U K Ltd Waste Management licence No: 30312 Annual Tonnage: 859600.0	Status: Modified Site Name: Simsgroup U K Ltd Correspondence Address: -
Not shown	1098	SW	331641 185126	Site Address: South Dock, Alexandra Dock, Newport, NP20 2WE Type: Metal Recycling Site (Vehicle Dismantler) Size: >= 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: SIM012 EPR reference: - Operator: Sims Group U K Ltd Waste Management licence No: 30312 Annual Tonnage: 859600.0	Issue Date: 04/10/2004 Effective Date: - Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Issued Site Name: Sims Group U K Ltd Correspondence Address: North Side, South Dock, Alexandra Dock, Newport, NP20 2WE
Not shown	1098	SW	331641 185126	Site Address: Sims Group U K Ltd, South Dock, Alexandra Dock, Newport, Newport, NP20 2WE Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: CP3795FY EPR reference: - Operator: Sims Group U K Ltd Waste Management licence No: 0 Annual Tonnage: 859600.0	Issue Date: 18/05/2016 Effective Date: 18/05/2016 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
Not shown	1161	SE	333848 184519	Site Address: Sloblands East Of Alphasteel, Corporation Road, Newport, Gwent, NP9 OXE Type: Industrial Waste Landfill (Factory curtilage) Size: < 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: ALP001 EPR reference: - Operator: Alphasteel Ltd Waste Management licence No: 30007 Annual Tonnage: 0.0	Issue Date: 09/01/1978 Effective Date: - Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Issued Site Name: Sloblands East Of Alphasteel Ltd Correspondence Address: Corporation Road, Newport, Gwent, NP9 OXE
Not shown	1206	NW	332025 186674	Site Address: Volehurst Ltd, Old Esso Depot, Usk Way, Newport, Gwent, NP20 2BU Type: Household, Commercial & Industrial Waste T Stn Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: KP3595FB EPR reference: - Operator: - Waste Management licence No: 30258 Annual Tonnage: 15500.0	Issue Date: 13/02/2003 Effective Date: 13/02/2003 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
Not shown	1206	NW	332025 186674	Site Address: Volehurst Ltd, Old Esso Depot, Usk Way, Newport, Newport, NP20 2BU Type: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: KP3595FB EPR reference: - Operator: Volehurst Ltd Waste Management licence No: 0 Annual Tonnage: 15500.0	Issue Date: 13/02/2003 Effective Date: 13/02/2003 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Effective Site Name: - Correspondence Address: -
Not shown	1206	NW	332025 186674	Site Address: Volehurst Ltd, Old Esso Depot, Usk Way, , Newport, Gwent, NP20 2BU	Issue Date: 13/02/2003 Effective Date: 13/02/2003 Modified: -