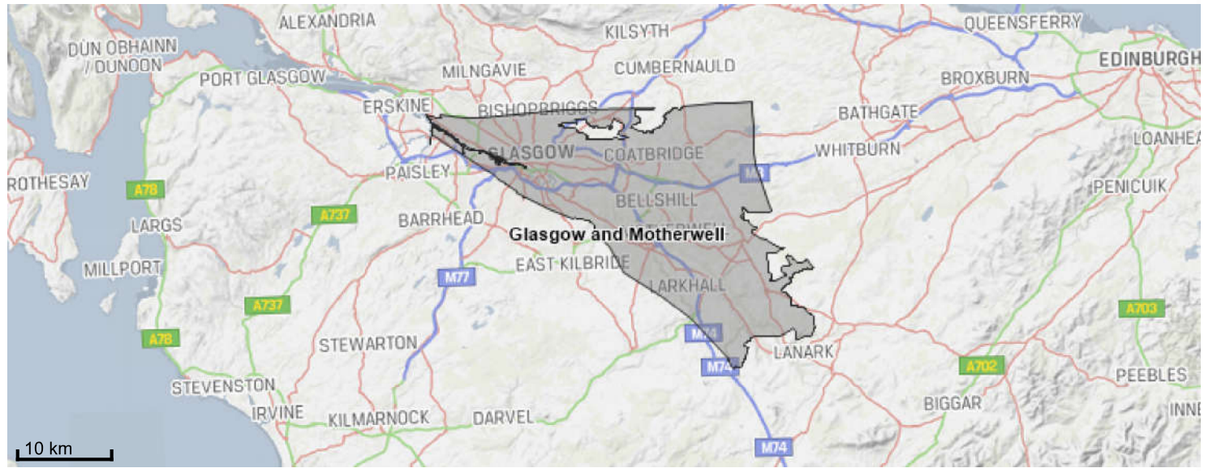
Appendix 6 SEPA Data

Search information sheets: Search

Return to summary tool

Tool Guidance
Terms and Conditions

Glasgow and Motherwell is a groundwater (ID: 150677), in the Scotland river basin district. It is 514.8 square kilometres in area.



Water classification data for selected water body

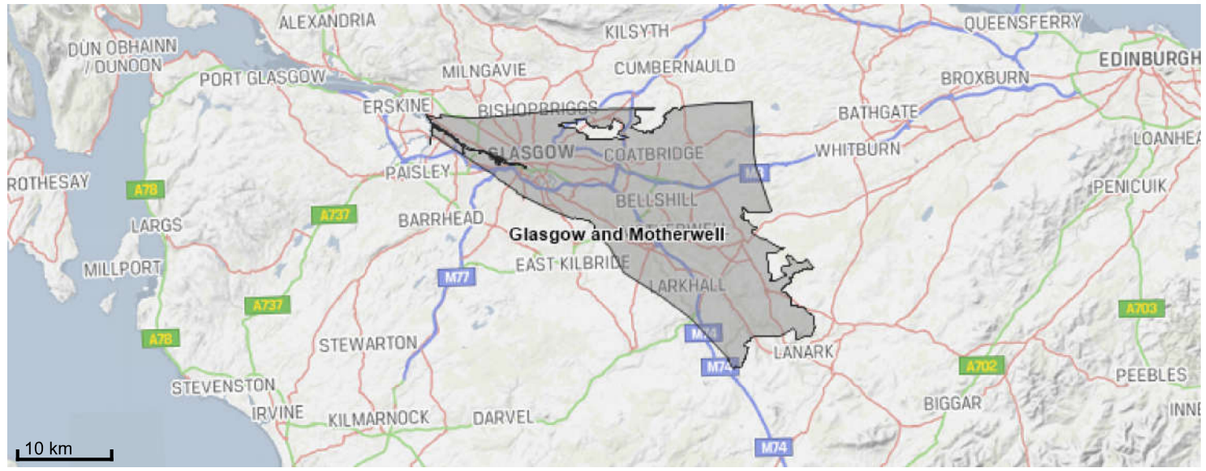
ID	Name	Parameter	2012	2013	2014	2015	2016	2017	2018
150677	Glasgow and Motherwell	2: Overall status	Poor	Poor	Poor	Poor	Poor	Poor	Poor
		2-1: Quantitative status	Poor	Poor	Poor	Poor	Good	Good	Good
		2-1-1: Quant - Saline Intrusion	Good	Good	Good	Good	Good	Good	Good
		2-1-2: Quant - SW Interaction	Poor	Poor	Poor	Poor	Good	Good	Good
		2-1-4: Water balance	Good	Good	Good	Good	Good	Good	Good
		2-2: Chemical status	Poor	Poor	Poor	Poor	Poor	Poor	Poor
		2-2-1: Chemical - Saline Intrusion	Good	Good	Good	Good	Good	-	-
		2-2-1-1: CSI - Electrical Conductivity	-	-	Good	Good	Good	-	-
		2-2-2: Chem - SW Interaction	Poor	Good	Good	Good	Good	Good	Poor
		2-2-2-1: Diffuse impacts	Good	Good	-	-	-	-	-
		2-2-2-2: Point source impacts	Poor	Good	-	-	-	-	-
		2-2-2-3: SWI - Specific pollutants	-	-	Good	Good	Good	Good	Poor
		2-2-2-3-1: SWI - Chromium	-	-	Good	Good	Good	Good	Good
		2-2-2-3-2: SWI - Iron	-	-	Good	Good	Good	-	-
		2-2-2-3-3: SWI - Zinc	-	-	Good	Good	Good	Good	Good
		2-2-2-3-4: SWI - Manganese	-	-	-	Good	Good	Good	Poor
		2-2-2-4: SWI - Other Substances	-	-	Good	Good	Good	Good	Good
		2-2-2-4-1: SWI - Nitrate	-	-	Good	Good	Good	Good	Good

Search information sheets: Search

Return to summary tool

Tool Guidance
Terms and Conditions

Glasgow and Motherwell is a groundwater (ID: 150677), in the Scotland river basin district. It is 514.8 square kilometres in area.



Water classification data for selected water body

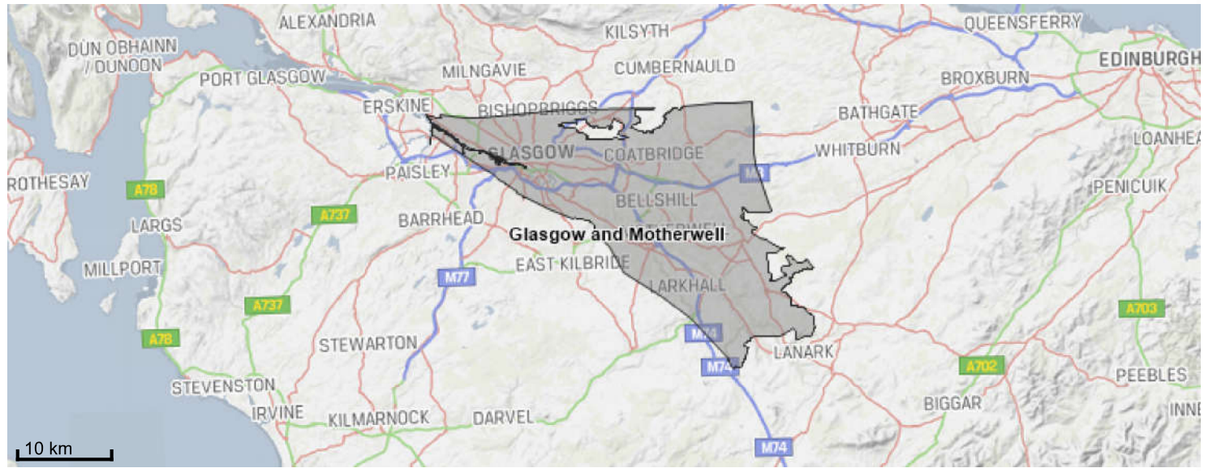
ID	Name	Parameter	2012	2013	2014	2015	2016	2017	2018
		2-2-2-5: SWI - Priority substances	-	-	Good	Good	Good	Good	Good
		2-2-2-5-1: SWI - Cadmium	-	-	Good	Good	Good	Good	Good
		2-2-2-5-2: SWI - Lead	-	-	Good	Good	Good	Good	Good
		2-2-3: Drinking Water Protected Area	Good	Good	Good	Good	Good	Good	Good
		2-2-3-1: DWPA - Priority substances	-	-	Good	Good	Good	Good	Good
		2-2-3-1-1: DWPA - Atrazine	-	-	Good	Good	Good	Good	Good
		2-2-3-1-2: DWPA - Simazine	-	-	Good	Good	Good	Good	Good
		2-2-3-2: DWPA - Other Substances	-	-	Good	Good	Good	Good	Good
		2-2-3-2-1: DWPA - Epoxyconazole	-	-	Good	Good	Good	Good	Good
		2-2-3-2-2: DWPA - Nitrate	-	-	Good	Good	Good	Good	Good
		2-2-4: Chemical - General tests	Poor	Poor	Poor	Poor	Poor	Poor	Poor
		2-2-4-1: General chemical test (other)	Poor	Poor	-	-	-	-	-
		2-2-4-2: General chemical test (mining)	Poor	Poor	-	-	-	-	-
		2-2-4-4: CGT - Priority substances	-	-	Good	Good	Good	Good	Good
		2-2-4-4-1: CGT - Atrazine	-	-	Good	Good	Good	Good	Good
		2-2-4-4-2: CGT - Simazine	-	-	Good	Good	Good	Good	Good
		2-2-4-4-3: CGT - Trichloroethene	-	-	Good	Good	Good	Good	Good
		2-2-4-4-4: CGT - Benzene	-	-	-	Good	Good	Good	Good

Search information sheets: Search

Return to summary tool

Tool Guidance
Terms and Conditions

Glasgow and Motherwell is a groundwater (ID: 150677), in the Scotland river basin district. It is 514.8 square kilometres in area.



Water classification data for selected water body

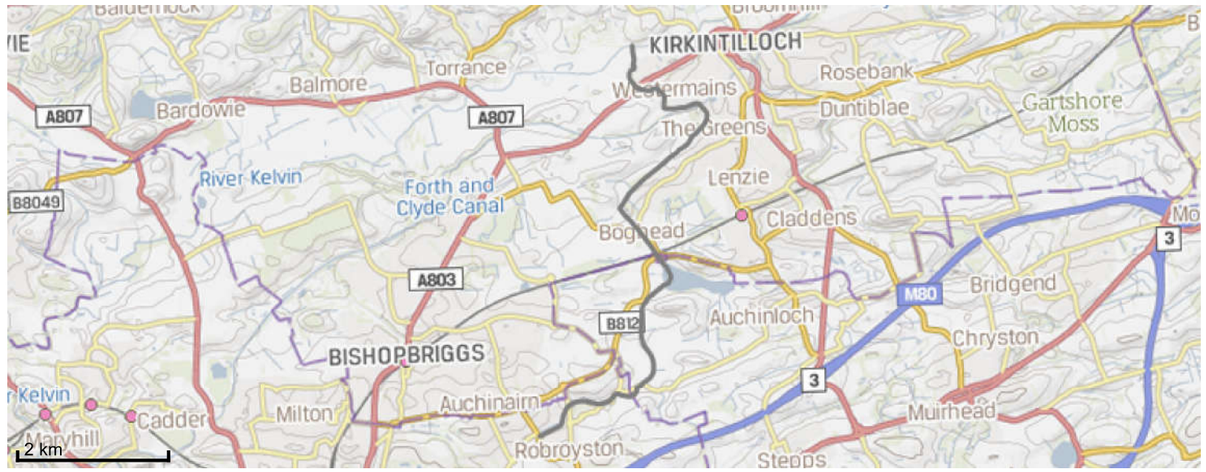
ID	Name	Parameter	2012	2013	2014	2015	2016	2017	2018
		2-2-3-2-2: DWPA - Nitrate	-	-	Good	Good	Good	Good	Good
		2-2-4: Chemical - General tests	Poor	Poor	Poor	Poor	Poor	Poor	Poor
		2-2-4-1: General chemical test (other)	Poor	Poor	-	-	-	-	-
		2-2-4-2: General chemical test (mining)	Poor	Poor	-	-	-	-	-
		2-2-4-4: CGT - Priority substances	-	-	Good	Good	Good	Good	Good
		2-2-4-4-1: CGT - Atrazine	-	-	Good	Good	Good	Good	Good
		2-2-4-4-2: CGT - Simazine	-	-	Good	Good	Good	Good	Good
		2-2-4-4-3: CGT - Trichloroethene	-	-	Good	Good	Good	Good	Good
		2-2-4-4-4: CGT - Benzene	-	-	-	Good	Good	Good	Good
		2-2-4-5: CGT - Specific pollutants	-	-	Poor	Poor	Poor	Poor	Poor
		2-2-4-5-1: CGT - Chromium	-	-	Poor	Poor	Poor	Poor	Poor
		2-2-4-6: CGT - Other Substances	-	-	Poor	Poor	Poor	Poor	Poor
		2-2-4-6-1: CGT - Electrical Conductivity	-	-	Poor	Poor	Poor	Poor	Poor
		2-2-4-6-2: CGT - Epoxyconazole	-	-	Good	Good	Good	Good	Good
		2-2-4-6-3: CGT - Nitrate	-	-	Good	Good	Good	Good	Good
		2-2-4-6-4: CGT - Free Product	-	-	Poor	Poor	Poor	Poor	Poor
		2-2-4-6-5: CGT - Vinyl Chloride	-	-	-	Good	Good	Good	Good

Search information sheets: Search

Return to summary tool

Tool Guidance
Terms and Conditions

Stand Burn/Park Burn is a river (ID: 10731), in the River Kelvin catchment of the Scotland river basin district. The main stem is approximately 8.1 kilometres in length. The water body has been designated as a heavily modified water body on account of physical alterations that cannot be addressed without a significant impact from an increased risk of subsidence or flooding.



Water classification data for selected water body

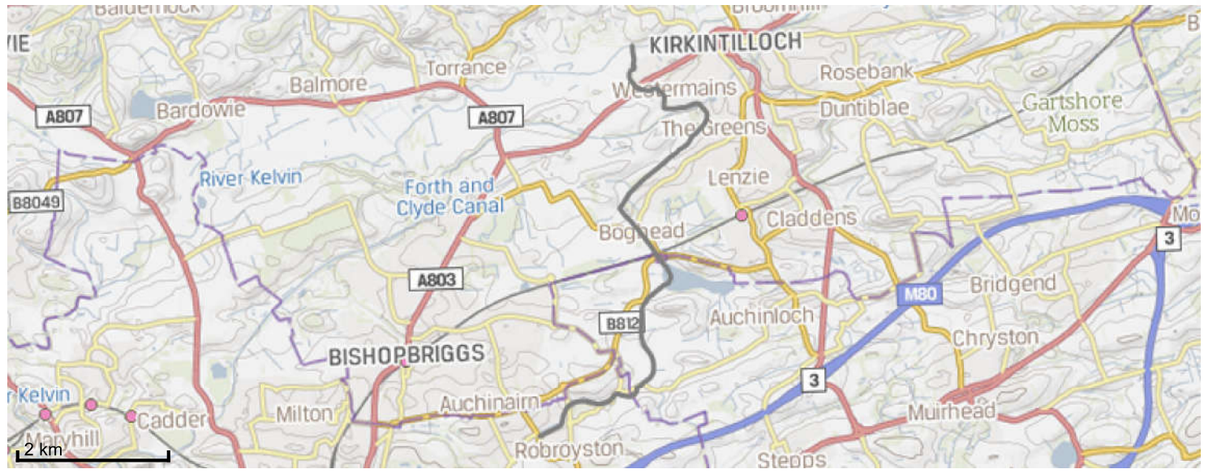
ID	Name	Parameter	09	2010	2011	2012	2013	2014	2015	2016	2017	2018
10731	Stand Burn/Park Burn	1: Overall status	logica…	Poor ecologica…	Poor ecologica…	Poor ecologica…	Poor ecologica…	Poor ecologica…	Poor ecologica…	Poor ecologica…	Poor ecologica…	Poor ecologica…
		1-1: Pre-HMWB status		Poor	Poor	Poor	Poor	Poor	Poor	Poor	Poor	Poor
		1-3: Overall ecology		Poor	Poor	Poor	Poor	Poor	Poor	Poor	Poor	Poor
		1-3-1: Physico-Chem		-	High	High	High	High	Good	High	Good	Good
		1-3-1-1: Temperature		-	High	High	High	High	High	High	High	High
		1-3-1-4: Dissolved Oxygen		-	High	High	High	High	High	High	High	High
		1-3-1-9: Acidity	-	-	-	-	High	High	High	High	High	High
		1-3-1-9-2: pH		-	High	High	High	High	High	High	High	High
		1-3-2: Biological elements		Moderate	Moderate	Moderate	Good	Good	Good	Good	Good	Good
		1-3-2-3: Invertebrate animals		-	-	-	-	-	-	-	-	Good
		1-3-2-3-3: Macroinvertebrates (RiCT/WHPT)		-	-	-	-	-	-	-	-	Good
		1-3-2-3-3-1: Macroinvertebrates (ASPT)		-	-	-	-	-	-	-	-	Good
		1-3-2-3-3-2: Macroinvertebrates (NTAXA)		-	-	-	-	-	-	-	-	High
		1-3-2-5: Fish	-	-	-	High	High	High	High	High	High	High
		1-3-2-5-2: Fish barrier	-	-	-	High	High	High	High	High	High	High
		1-3-2-9: Aquatic plants	-	-	-	-	Good	Good	Good	Good	Good	Good
		1-3-2-9-2-2: Phytobenthos (diatoms)		Moderate	Moderate	Moderate	Good	Good	Good	Good	Good	Good

High

Search information sheets: Search ▶ Return to summary tool

Tool Guidance
Terms and Conditions

Stand Burn/Park Burn is a river (ID: 10731), in the River Kelvin catchment of the Scotland river basin district. The main stem is approximately 8.1 kilometres in length. The water body has been designated as a heavily modified water body on account of physical alterations that cannot be addressed without a significant impact from an increased risk of subsidence or flooding.



Water classification data for selected water body

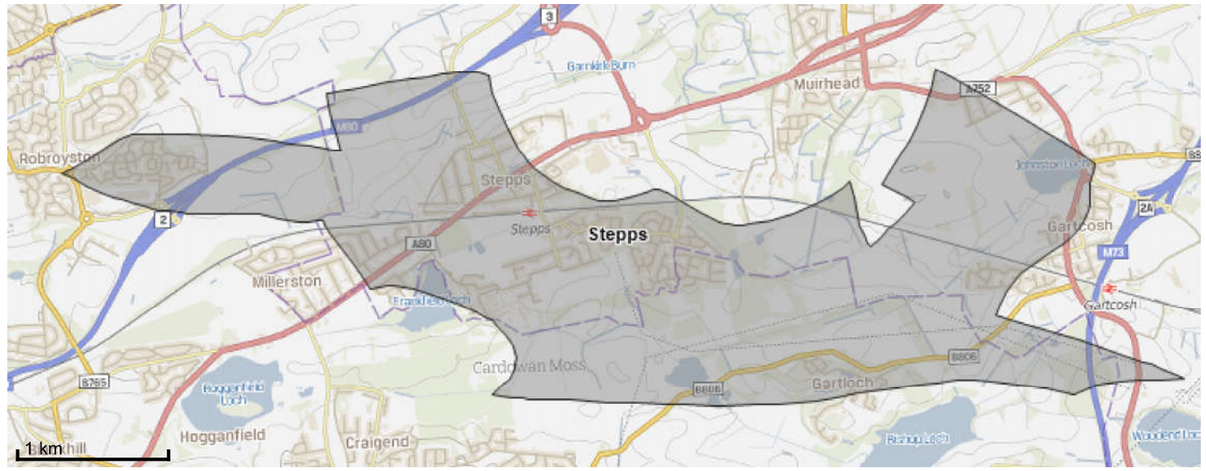
ID	Name	Parameter	09	2010	2011	2012	2013	2014	2015	2016	2017	2018
		1-3-2-3-3: Macroinvertebrates (RiCT/WHPT)		-	-	-	-	-	-	-	-	Good
		1-3-2-3-3-1: Macroinvertebrates (ASPT)		-	-	-	-	-	-	-	-	Good
		1-3-2-3-3-2: Macroinvertebrates (NTAXA)		-	-	-	-	-	-	-	-	High
		1-3-2-5: Fish	-	-	-	High	High	High	High	High	High	High
		1-3-2-5-2: Fish barrier	-	-	-	High	High	High	High	High	High	High
		1-3-2-9: Aquatic plants	-	-	-	-	Good	Good	Good	Good	Good	Good
		1-3-2-9-2-2: Phytobenthos (diatoms)		Moderate	Moderate	Moderate	Good	Good	Good	Good	Good	Good
		1-3-3: Specific pollutants		-	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass
		1-3-3-14: Ammonium		-	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass
		1-3-4: Hydromorphology		Poor	Poor	Poor	Poor	Poor	Poor	Poor	Poor	Poor
		1-3-4-1: Morphology		Poor	Poor	Poor	Poor	Poor	Poor	Poor	Poor	Poor
		1-3-4-2: Overall hydrology		High	High	High	High	High	High	High	High	High
		1-3-4-2-1: Modelled hydrology	-	-	-	-	High	High	High	High	High	High
		1-3-4-2-1-1: Hydrology (medium/high flows)		High	High	High	High	High	High	High	High	High
		1-3-4-2-1-2: Hydrology (low flows)		High	High	High	High	High	High	High	High	High
		1-3-1-2: Reactive phosphorus		-	-	High	High	High	Good	High	Good	Good

Search information sheets: Search

Return to summary tool

Tool Guidance
Terms and Conditions

Stepps is a groundwater (ID: 150423), in the Scotland river basin district. It is 7.8 square kilometres in area.



Water classification data for selected water body

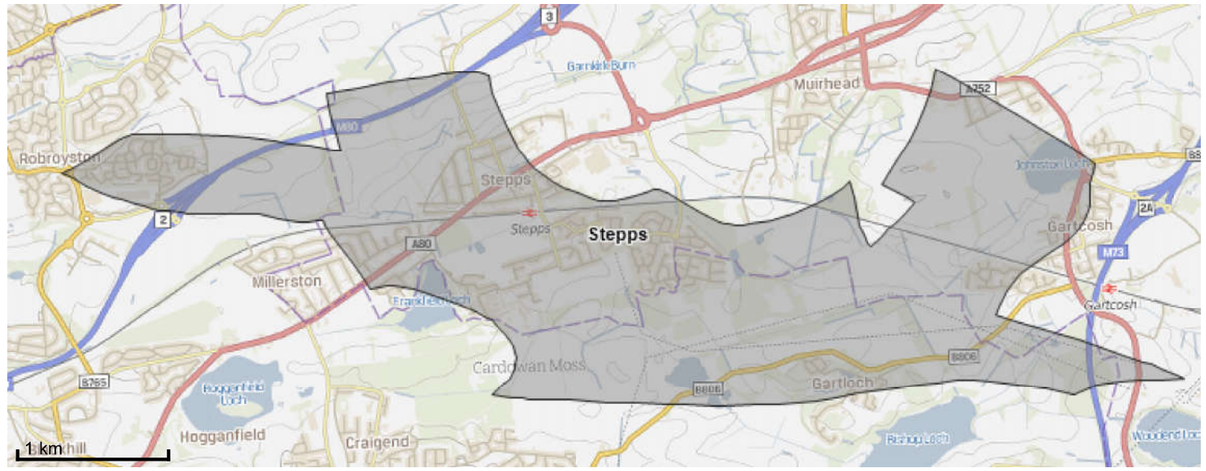
ID	Name	Parameter	2012	2013	2014	2015	2016	2017	2018
150423	Stepps	2: Overall status	Poor	Good	Good	Good	Good	Good	Good
		2-1: Quantitative status	Good	Good	Good	Good	Good	Good	Good
		2-1-1: Quant - Saline Intrusion	Good	Good	Good	Good	Good	Good	Good
		2-1-2: Quant - SW Interaction	Good	Good	Good	Good	Good	Good	Good
		2-1-4: Water balance	Good	Good	Good	Good	Good	Good	Good
		2-2: Chemical status	Poor	Good	Good	Good	Good	Good	Good
		2-2-1: Chemical - Saline Intrusion	Good	Good	Good	Good	Good	-	-
		2-2-1-1: CSI - Electrical Conductivity	-	-	Good	Good	Good	-	-
		2-2-2: Chem - SW Interaction	Good	Good	Good	Good	Good	Good	Good
		2-2-2-1: Diffuse impacts	Good	Good	-	-	-	-	-
		2-2-2-2: Point source impacts	Good	Good	-	-	-	-	-
		2-2-2-3: SWI - Specific pollutants	-	-	Good	Good	Good	Good	Good
		2-2-2-3-1: SWI - Chromium	-	-	Good	Good	Good	Good	Good
		2-2-2-3-2: SWI - Iron	-	-	Good	Good	Good	-	-
		2-2-2-3-3: SWI - Zinc	-	-	Good	Good	Good	Good	Good
		2-2-2-3-4: SWI - Manganese	-	-	-	Good	Good	Good	Good
		2-2-2-4: SWI - Other Substances	-	-	Good	Good	Good	Good	Good
		2-2-2-4-1: SWI - Nitrate	-	-	Good	Good	Good	Good	Good

Search information sheets: Search

Return to summary tool

Tool Guidance
Terms and Conditions

Stepps is a groundwater (ID: 150423), in the Scotland river basin district. It is 7.8 square kilometres in area.



Water classification data for selected water body

ID	Name	Parameter	2012	2013	2014	2015	2016	2017	2018
		2-2-2-5: SWI - Priority substances	-	-	Good	Good	Good	Good	Good
		2-2-2-5-1: SWI - Cadmium	-	-	Good	Good	Good	Good	Good
		2-2-2-5-2: SWI - Lead	-	-	Good	Good	Good	Good	Good
		2-2-3: Drinking Water Protected Area	Good	Good	Good	Good	Good	Good	Good
		2-2-3-1: DWPA - Priority substances	-	-	Good	Good	Good	Good	Good
		2-2-3-1-1: DWPA - Atrazine	-	-	Good	Good	Good	Good	Good
		2-2-3-1-2: DWPA - Simazine	-	-	Good	Good	Good	Good	Good
		2-2-3-2: DWPA - Other Substances	-	-	Good	Good	Good	Good	Good
		2-2-3-2-1: DWPA - Epoxyconazole	-	-	Good	Good	Good	Good	Good
		2-2-3-2-2: DWPA - Nitrate	-	-	Good	Good	Good	Good	Good
		2-2-4: Chemical - General tests	Poor	Good	Good	Good	Good	Good	Good
		2-2-4-1: General chemical test (other)	Good	Good	-	-	-	-	-
		2-2-4-2: General chemical test (mining)	Poor	Good	-	-	-	-	-
		2-2-4-4: CGT - Priority substances	-	-	Good	Good	Good	Good	Good
		2-2-4-4-1: CGT - Atrazine	-	-	Good	Good	Good	Good	Good
		2-2-4-4-2: CGT - Simazine	-	-	Good	Good	Good	Good	Good
		2-2-4-4-3: CGT - Trichloroethene	-	-	Good	Good	Good	Good	Good
		2-2-4-4-4: CGT - Benzene	-	-	-	Good	Good	Good	Good

Search information sheets: Search ▶ Return to summary tool

Tool Guidance
Terms and Conditions

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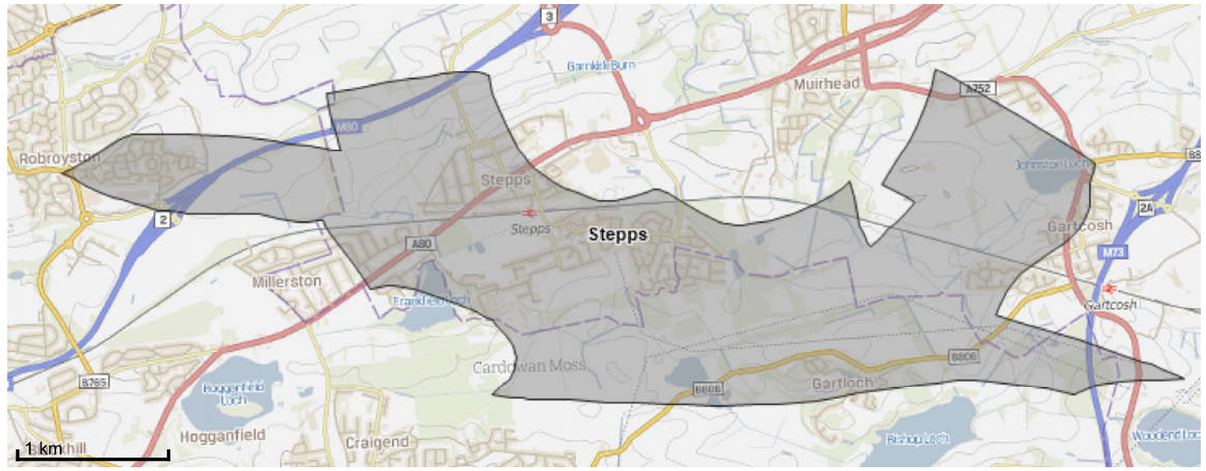

Water classification data for selected water body

ID	Name	Parameter	2012	2013	2014	2015	2016	2017	2018
		2-2-3-2-2: DWPA - Nitrate	-	-	Good	Good	Good	Good	Good
		2-2-4: Chemical - General tests	Poor	Good	Good	Good	Good	Good	Good
		2-2-4-1: General chemical test (other)	Good	Good	-	-	-	-	-
		2-2-4-2: General chemical test (mining)	Poor	Good	-	-	-	-	-
		2-2-4-4: CGT - Priority substances	-	-	Good	Good	Good	Good	Good
		2-2-4-4-1: CGT - Atrazine	-	-	Good	Good	Good	Good	Good
		2-2-4-4-2: CGT - Simazine	-	-	Good	Good	Good	Good	Good
		2-2-4-4-3: CGT - Trichloroethene	-	-	Good	Good	Good	Good	Good
		2-2-4-4-4: CGT - Benzene	-	-	-	Good	Good	Good	Good
		2-2-4-5: CGT - Specific pollutants	-	-	Good	Good	Good	Good	Good
		2-2-4-5-1: CGT - Chromium	-	-	Good	Good	Good	Good	Good
		2-2-4-6: CGT - Other Substances	-	-	Good	Good	Good	Good	Good
		2-2-4-6-1: CGT - Electrical Conductivity	-	-	Good	Good	Good	Good	Good
		2-2-4-6-2: CGT - Epoxyconazole	-	-	Good	Good	Good	Good	Good
		2-2-4-6-3: CGT - Nitrate	-	-	Good	Good	Good	Good	Good
		2-2-4-6-4: CGT - Free Product	-	-	Good	Good	Good	Good	Good
		2-2-4-6-5: CGT - Vinyl Chloride	-	-	-	Good	Good	Good	Good

Appendix 7 Envirocheck Report

Envirocheck® Report:

Datasheet

Order Details:

Order Number:
232171897_1_1

Customer Reference:
TG276

National Grid Reference:
264220, 669020

Slice:
A

Site Area (Ha):
31.49

Search Buffer (m):
500

Site Details:

Robroyston North

Client Details:

MR A Barnett
Johnson Poole & Bloomer Ltd
50 Speirs Wharf
Glasgow
G4 9TB

JOHNSON POOLE & BLOOMER
LAND CONSULTANTS

Contents

Introduction

The Environment Act 1995 has made site sensitivity a key issue, as the legislation pays as much attention to the pathways by which contamination could spread, and to the vulnerable targets of contamination, as it does the potential sources of contamination.
For this reason, Landmark's Site Sensitivity maps and Datasheet(s) place great emphasis on statutory data provided by the Environment Agency/Natural Resources Wales and the Scottish Environment Protection Agency; it also incorporates data from Natural England (and the Scottish and Welsh equivalents) and Local Authorities; and highlights hydrogeological features required by environmental and geotechnical consultants. It does not include any information concerning past uses of land. The datasheet is produced by querying the Landmark database to a distance defined by the client from a site boundary provided by the client.
In this datasheet the National Grid References (NGRs) are rounded to the nearest 10m in accordance with Landmark's agreements with a number of Data Suppliers.

Report Version v53.0

JOHNSON POOLE & BLOOMER LAND CONSULTANTS

Summary

Data Type	Page Number	On Site	0 to 250m	251 to 500m (*up to 1000m)
Agency & Hydrological				
BGS Groundwater Flooding Susceptibility	pg 1	Yes	Yes	Yes
Contaminated Land Register Entries and Notices				
Discharge Consents	pg 13			1
Prosecutions Relating to Controlled Waters			n/a	n/a
Enforcement and Prohibition Notices				
Integrated Pollution Controls				
Integrated Pollution Prevention And Control				
Local Authority Integrated Pollution Prevention And Control				
Local Authority Pollution Prevention and Controls				
Local Authority Pollution Prevention and Control Enforcements				
Nearest Surface Water Feature	pg 13	Yes		
Pollution Incidents to Controlled Waters				
Prosecutions Relating to Authorised Processes				
Registered Radioactive Substances				
River Quality				
Substantiated Pollution Incident Register				
Water Abstractions				
Water Industry Act Referrals				
Groundwater Vulnerability	pg 13	Yes	n/a	n/a
Drift Deposits	pg 13	1	n/a	n/a
Source Protection Zones				
River Flood Data (Scotland)				n/a
OS Water Network Lines	pg 13	2	8	39
Waste				
BGS Recorded Landfill Sites				
Integrated Pollution Control Registered Waste Sites				
Licensed Waste Management Facilities (Landfill Boundaries)				
Licensed Waste Management Facilities (Locations)				
Local Authority Landfill Coverage	pg 20	2	n/a	n/a
Local Authority Recorded Landfill Sites	pg 20	2		3
Potentially Infilled Land (Non-Water)	pg 20		1	3
Potentially Infilled Land (Water)	pg 21		4	
Registered Landfill Sites				
Registered Waste Transfer Sites				
Registered Waste Treatment or Disposal Sites				

JOHNSON POOLE & BLOOMER
LAND CONSULTANTS

Summary

Data Type	Page Number	On Site	0 to 250m	251 to 500m (*up to 1000m)
Hazardous Substances				
Control of Major Accident Hazards Sites (COMAH)				
Explosive Sites				
Notification of Installations Handling Hazardous Substances (NIHHS)				
Planning Hazardous Substance Consents				
Planning Hazardous Substance Enforcements				
Geological				
BGS 1:625,000 Solid Geology	pg 22	Yes	n/a	n/a
BGS Estimated Soil Chemistry	pg 22	Yes	Yes	Yes
BGS Recorded Mineral Sites	pg 23		2	3
BGS Urban Soil Chemistry	pg 24		Yes	Yes
BGS Urban Soil Chemistry Averages	pg 25	Yes		
CBSCB Compensation District			n/a	n/a
Coal Mining Affected Areas	pg 25	Yes	n/a	n/a
Mining Instability	pg 25	Yes	n/a	n/a
Man-Made Mining Cavities				
Natural Cavities				
Non Coal Mining Areas of Great Britain	pg 25	Yes	Yes	n/a
Potential for Collapsible Ground Stability Hazards	pg 25	Yes	Yes	n/a
Potential for Compressible Ground Stability Hazards	pg 26	Yes	Yes	n/a
Potential for Ground Dissolution Stability Hazards	pg 26	Yes	Yes	n/a
Potential for Landslide Ground Stability Hazards	pg 26	Yes	Yes	n/a
Potential for Running Sand Ground Stability Hazards	pg 27	Yes	Yes	n/a
Potential for Shrinking or Swelling Clay Ground Stability Hazards	pg 27	Yes	Yes	n/a
Radon Potential - Radon Affected Areas	pg 27	Yes	n/a	n/a
Radon Potential - Radon Protection Measures	pg 27	Yes	n/a	n/a
Industrial Land Use				
Contemporary Trade Directory Entries	pg 28			2
Fuel Station Entries				
Points of Interest - Commercial Services				
Points of Interest - Education and Health				
Points of Interest - Manufacturing and Production				
Points of Interest - Public Infrastructure				
Points of Interest - Recreational and Environmental	pg 28		1	1
Gas Pipelines				

JOHNSON POOLE & BLOOMER
LAND CONSULTANTS

Summary

Data Type	Page Number	On Site	0 to 250m	251 to 500m (*up to 1000m)
Sensitive Land Use				
Ancient Woodland	pg 29		1	
Areas of Adopted Green Belt	pg 29	2	1	
Areas of Unadopted Green Belt	pg 29	1		1
Environmentally Sensitive Areas				
Forest Parks				
Local Nature Reserves				
Marine Nature Reserves				
National Nature Reserves				
National Parks				
National Scenic Areas				
Nitrate Sensitive Areas				
Nitrate Vulnerable Zones				
Ramsar Sites				
Sites of Special Scientific Interest				
Special Areas of Conservation				
Special Protection Areas				
World Heritage Sites				

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A14SW (E)	0	1	264700 669050
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A14SW (E)	0	1	264750 669050
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A14SW (E)	0	1	264800 669050
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A13SE (SE)	0	1	264224 669019
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A8NE (E)	0	1	264450 668950
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A13SW (N)	0	1	264200 669100
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A13SE (E)	0	1	264500 669100
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A13SE (E)	0	1	264550 669100
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A13SE (E)	0	1	264250 669019
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A13SE (NE)	0	1	264250 669050
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13SE (E)	0	1	264400 669019
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13SE (E)	0	1	264450 669019
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13SE (E)	0	1	264500 669019
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13SE (E)	0	1	264450 669050
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A14SW (E)	0	1	264600 669019
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A14SW (E)	0	1	264650 669019
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A14SW (E)	0	1	264700 669019
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A12SE (W)	0	1	263750 669150
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A13SW (NW)	0	1	264150 669150
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13SW (N)	0	1	264200 669150
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13SE (NE)	0	1	264450 669150
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13SE (NE)	0	1	264500 669150

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A13SW (NW)	0	1	264150 669100
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A13SE (N)	0	1	264224 669050
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13SE (N)	0	1	264224 669100
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A14SW (E)	0	1	264850 669019
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13SE (N)	0	1	264224 669150
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13SE (N)	0	1	264250 669200
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A13SE (E)	0	1	264300 669000
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A13SE (E)	0	1	264400 669000
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13SE (E)	0	1	264500 669000
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A12SE (W)	0	1	263700 669150
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A13SE (E)	0	1	264550 669150
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A14SW (E)	0	1	264600 669000
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13SE (NE)	10	1	264550 669200
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A13SW (NW)	17	1	264100 669150
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13SE (N)	18	1	264300 669250
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A12SE (W)	20	1	263650 669150
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13SE (NE)	21	1	264500 669200
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A9NW (E)	28	1	264850 668950
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A12SE (W)	33	1	263550 669050
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A12SE (W)	34	1	263750 669200
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A12SE (NW)	34	1	263850 669200
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A12SE (W)	39	1	263700 669200

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A9NE (E)	40	1	264900 668950
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A12SE (W)	40	1	263600 669100
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A14SE (E)	44	1	264900 669100
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A12SE (W)	47	1	263650 669200
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13SE (NE)	58	1	264550 669250
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A12SW (W)	58	1	263500 669019
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13SE (NE)	62	1	264450 669250
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A13SW (N)	66	1	264200 669300
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A13SE (N)	66	1	264224 669300
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13SE (N)	67	1	264250 669300
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A9NW (E)	67	1	264800 668900
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A14SE (E)	67	1	264950 669000
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A13SE (N)	68	1	264300 669300
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13SE (NE)	69	1	264350 669300
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A12SW (W)	69	1	263500 669050
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13SE (NE)	70	1	264500 669250
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A12SE (W)	71	1	263550 669100
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A9NE (E)	76	1	264950 668950
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A9NW (E)	77	1	264850 668900
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A12SE (W)	82	1	263600 669200
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A12SE (NW)	84	1	263800 669250
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13NW (NW)	84	1	264000 669400

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A9NE (E)	88	1	264900 668900
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A12SE (NW)	89	1	263700 669250
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A14SW (NE)	92	1	264600 669300
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A13SW (NW)	97	1	263900 669250
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13SE (NE)	106	1	264550 669300
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A13SE (NE)	107	1	264450 669300
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A12SW (W)	108	1	263450 669000
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A9NE (E)	109	1	264950 668900
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A13NE (N)	116	1	264224 669350
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A13SW (NW)	117	1	264100 669300
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A14SE (E)	117	1	265000 669000
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13NE (N)	117	1	264250 669350
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A14SE (E)	118	1	265000 669019
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A9NE (E)	123	1	265000 668950
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A13SW (NW)	123	1	264000 669250
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A9NW (E)	126	1	264850 668850
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13NE (NE)	126	1	264400 669350
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A14SE (E)	129	1	265000 669050
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A14SE (E)	130	1	264950 669200
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A12SE (NW)	134	1	263800 669300
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A8SE (S)	136	1	264350 668500
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A14SE (E)	141	1	265000 669100

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A12SE (NW)	142	1	263850 669300
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A14NW (NE)	142	1	264600 669350
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A14NW (NE)	142	1	264650 669350
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13SW (NW)	146	1	264050 669300
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A9NE (E)	146	1	265000 668900
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13NE (NE)	150	1	264450 669350
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A12SE (W)	151	1	263550 669250
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A13NE (NE)	152	1	264550 669350
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A14SE (E)	153	1	265000 669150
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A9NW (SE)	155	1	264750 668800
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A12SW (W)	158	1	263400 669000
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A9NW (E)	165	1	264800 668800
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13NE (N)	167	1	264250 669400
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A13NE (NE)	168	1	264500 669350
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A7NW (W)	169	1	263400 668950
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A8SW (SW)	175	1	263900 668600
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A12SW (W)	175	1	263450 669150
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A9NE (E)	180	1	265000 668850
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A8SW (SW)	182	1	264000 668550
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A9NW (SE)	182	1	264650 668750
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A12NE (NW)	188	1	263700 669350
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A14NW (NE)	192	1	264600 669400

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A12SW (W)	193	1	263500 669250
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A13NW (N)	193	1	264100 669400
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A9NW (SE)	194	1	264700 668750
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A8SW (SW)	195	1	263950 668550
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A14NW (NE)	197	1	264700 669400
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A8SE (S)	198	1	264300 668600
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A13NE (NE)	200	1	264550 669400
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A14SE (E)	201	1	265050 669150
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A9NW (SE)	204	1	264750 668750
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A12SW (W)	208	1	263350 669019
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A12SW (W)	208	1	263350 669000
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13NW (NW)	209	1	264000 669350
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A7SE (SW)	210	1	263850 668600
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A8SW (S)	212	1	264100 668500
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A8SW (S)	212	1	264200 668500
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A8SW (SW)	216	1	263900 668550
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A13NE (N)	216	1	264224 669450
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A8SE (S)	217	1	264250 668550
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A9NW (SE)	217	1	264600 668700
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13NE (N)	218	1	264300 669450
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A9NE (E)	220	1	265100 668950
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13NW (NW)	223	1	264050 669400

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13NE (N)	223	1	264400 669450
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A9NW (SE)	224	1	264850 668750
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A9NW (SE)	230	1	264650 668700
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A8NE (SE)	231	1	264500 668650
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A12NE (NW)	234	1	263800 669400
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A8SE (S)	235	1	264224 668500
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A13NW (N)	238	1	264100 669450
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A13NE (NE)	242	1	264550 669450
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A14NW (NE)	242	1	264650 669450
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A9NW (SE)	242	1	264700 668700
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A8SW (SW)	243	1	263950 668500
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A12SW (W)	245	1	263400 669200
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A7SE (SW)	246	1	263850 668550
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A14NW (NE)	246	1	264700 669450
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A12SW (W)	258	1	263300 669019
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A8SE (SE)	258	1	264450 668600
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A12SW (W)	258	1	263300 669000
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A8SW (SW)	260	1	263900 668500
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A8SE (S)	260	1	264250 668500
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A13NE (NE)	261	1	264500 669450
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A8SE (S)	262	1	264224 668450
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13NW (N)	262	1	264050 669450

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A8SE (S)	264	1	264350 668550
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A9NW (SE)	265	1	264600 668650
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A14SE (E)	267	1	265150 669000
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A14SE (E)	268	1	265150 669019
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A9NE (E)	270	1	265150 668950
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A8SE (SE)	277	1	264500 668600
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A8SW (S)	278	1	264000 668450
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A9NW (SE)	279	1	264650 668650
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13NE (NE)	285	1	264450 669500
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A8SE (S)	286	1	264300 668500
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A9NE (E)	286	1	265100 668800
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A14SE (E)	287	1	265150 669100
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A12SW (W)	292	1	263300 669150
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A13NW (NW)	294	1	264000 669450
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A14NW (NE)	296	1	264700 669500
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A13NW (NW)	300	1	263950 669450
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A8SE (S)	303	1	264250 668450
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A8SE (SE)	304	1	264450 668550
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13NW (N)	305	1	264050 669500
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A14NW (NE)	307	1	264750 669500
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A12SW (W)	310	1	263250 669050
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A8SE (S)	312	1	264224 668400

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A9NW (SE)	312	1	264800 668650
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A9SW (SE)	313	1	264600 668600
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13NW (N)	316	1	264200 669550
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13NE (N)	316	1	264224 669550
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A7SE (SW)	316	1	263800 668500
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A8SW (S)	316	1	264050 668400
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A14SE (E)	317	1	265200 669000
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A14SE (E)	318	1	265200 669019
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A9NE (E)	319	1	265200 668950
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A12SW (W)	319	1	263300 669200
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13NW (N)	320	1	264150 669550
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A7SE (SW)	320	1	263750 668550
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A8SE (S)	322	1	264400 668450
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A14SE (E)	324	1	265200 669050
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A9NE (E)	329	1	265200 668900
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13NW (N)	331	1	264100 669550
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13NE (NE)	332	1	264450 669550
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A12NE (NW)	334	1	263750 669500
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A12NE (NW)	334	1	263850 669500
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A14NW (NE)	342	1	264600 669550
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A14NE (NE)	342	1	264950 669450
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A9NE (SE)	342	1	264950 668650

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A14NW (NE)	345	1	264700 669550
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A13NW (NW)	348	1	263900 669500
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A13NW (N)	349	1	264050 669550
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13NE (NE)	349	1	264500 669550
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A8SE (S)	354	1	264350 668450
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A7SE (SW)	355	1	263800 668450
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A14NE (NE)	362	1	265000 669450
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A12NW (NW)	363	1	263400 669400
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A13NW (N)	366	1	264200 669600
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A15SW (E)	367	1	265250 669000
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A15SW (E)	368	1	265250 669019
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A7NW (W)	368	1	263350 668700
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A13NW (N)	369	1	264150 669600
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A13NE (N)	372	1	264400 669600
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A7NW (SW)	378	1	263450 668650
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A7SE (SW)	383	1	263600 668600
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A15SW (E)	384	1	265250 669100
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A8SE (SE)	388	1	264550 668500
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A12NE (NW)	392	1	263650 669550
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A14NW (NE)	392	1	264600 669600
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13NE (NE)	396	1	264550 669600
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A12NE (NW)	410	1	263550 669550

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A7SW (SW)	416	1	263500 668600
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A11SE (W)	417	1	263150 669100
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A14NE (NE)	417	1	265100 669450
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A7NW (SW)	418	1	263350 668650
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A7SE (SW)	422	1	263700 668450
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A7SE (SW)	424	1	263600 668550
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A7SE (SW)	425	1	263750 668400
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A12NW (NW)	428	1	263500 669550
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A14NE (NE)	430	1	265050 669500
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A12NE (NW)	434	1	263750 669600
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A14NE (NE)	435	1	264950 669550
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A8SW (S)	436	1	263950 668300
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A12NE (NW)	437	1	263700 669600
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A14NW (NE)	438	1	264850 669600
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A7NW (W)	438	1	263250 668700
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A7SW (SW)	441	1	263400 668600
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A12NE (NW)	442	1	263650 669600
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A19SW (NE)	442	1	264650 669650
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A19SW (NE)	444	1	264700 669650
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A12NE (NW)	448	1	263600 669600
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A12NW (NW)	450	1	263450 669550
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A14NE (NE)	453	1	265000 669550

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A15SW (E)	456	1	265300 669200
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A14NE (NE)	457	1	265100 669500
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A18SW (NW)	458	1	263900 669800
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A11SE (W)	459	1	263100 669050
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A3NW (S)	462	1	264100 668250
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A19SW (NE)	465	1	264800 669650
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A15SW (E)	467	1	265350 669000
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A18SE (N)	469	1	264350 669700
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11SE (W)	472	1	263150 669250
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A15SW (E)	472	1	265350 669050
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A12NW (NW)	476	1	263400 669550
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11SE (W)	478	1	263100 669150
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A15SW (E)	481	1	265350 669100
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A14NE (NE)	481	1	264950 669600
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A19SW (NE)	483	1	264850 669650
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A17SE (NW)	484	1	263750 669650
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A17SE (NW)	484	1	263850 669650
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A15SW (E)	485	1	265300 669300
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A17SE (NW)	486	1	263700 669650
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A7SW (SW)	489	1	263400 668550
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A7SE (SW)	494	1	263550 668500
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A18SW (NW)	494	1	263900 669650

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A7SE (SW)	495	1	263700 668350
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11SE (W)	495	1	263100 669200
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A14NE (NE)	500	1	265000 669600
1	**Discharge Consents** Operator: Old Temple Developments Ltd Property Type: Not Given Location: Robroyston Phase V, Housing Development Site Authority: Scottish Environment Protection Agency, West Region Catchment Area: Not Given Reference: 7492 Permit Version: Not Supplied Effective Date: Not Supplied Issued Date: 15th May 1987 Revocation Date: Not Supplied Discharge Type: Surface Water Discharge Environment: Freshwater Stream/River Receiving Water: Stand Burn **Status: Not Supplied** Positional Accuracy: Located by supplier to within 100m	A7NW (W)	281	2	263300 668900
	Nearest Surface Water Feature	A13SE (NE)	0	-	264519 669174
	Groundwater Vulnerability Geological Classification: Minor or Moderately Permeable Aquifer - Fractured or potentially fractured rocks which do not have a high primary permeability or other formations of variable permeability Soil Classification: Not classified Map Sheet: Map of Scotland Scale: 1:625,000	A13SE (SE)	0	3	264224 669019
	Drift Deposits Drift Deposit: Low permeability drift deposits which include till, head, peat, lacustrine deposits, clay-with-flints and brick earths Map Sheet: Map of Scotland Scale: 1:625,000	A13SE (SE)	0	3	264224 669019
	River Flood Data (Scotland) None				
2	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 174.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Kelvin Primacy: 1	A12SE (W)	0	4	263722 669144
3	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 753.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Kelvin Primacy: 1	A13SE (NE)	0	4	264365 669227
4	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 194.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Kelvin Primacy: 1	A14SW (NE)	4	4	264660 669212

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
5	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 7.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Kelvin Primacy: 1	A14SW (E)	4	4	264837 669131
6	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 300.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Kelvin Primacy: 1	A14SW (NE)	6	4	264660 669212
7	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 126.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Kelvin Primacy: 1	A14SW (E)	8	4	264846 669129
8	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 13.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Kelvin Primacy: 1	A9NW (E)	112	4	264893 668873
9	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 135.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Kelvin Primacy: 1	A14SE (E)	119	4	264951 669179
10	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 3.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Kelvin Primacy: 1	A14NE (E)	215	4	264942 669314
11	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 484.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Kelvin Primacy: 1	A8SE (S)	226	4	264305 668571
12	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 47.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Kelvin Primacy: 1	A12NE (NW)	293	4	263676 669468
13	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 38.0 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: River Kelvin Primacy: 1	A12NE (NW)	300	4	263635 669455

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
14	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 9.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Kelvin Primacy: 1	A12NE (NW)	306	4	263686 669467
15	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 5.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Kelvin Primacy: 2	A12NE (NW)	308	4	263676 669468
16	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 39.9 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: River Kelvin Primacy: 2	A12NE (NW)	313	4	263674 669473
17	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 70.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Kelvin Primacy: 1	A12NE (NW)	327	4	263654 669515
18	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 207.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Stand Burn Catchment Name: River Kelvin Primacy: 1	A12NE (NW)	331	4	263570 669478
19	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 59.2 Watercourse Level: Underground Permanent: True Watercourse Name: Stand Burn Catchment Name: River Kelvin Primacy: 1	A12NE (NW)	336	4	263611 669521
20	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 7.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Kelvin Primacy: 2	A12NE (NW)	350	4	263655 669508
21	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 67.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Kelvin Primacy: 1	A12NE (NW)	358	4	263716 669541
22	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 203.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Kelvin Primacy: 1	A13NE (N)	362	4	264343 669593

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
23	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 68.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Stand Burn Catchment Name: River Kelvin Primacy: 1	A12NE (NW)	365	4	263611 669521
24	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 44.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Stand Burn Catchment Name: River Kelvin Primacy: 1	A12NW (NW)	367	4	263545 669503
25	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 31.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Stand Burn Catchment Name: River Kelvin Primacy: 1	A12NE (NW)	369	4	263642 669528
26	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 26.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Stand Burn Catchment Name: River Kelvin Primacy: 1	A12NE (NW)	371	4	263667 669536
27	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 58.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Stand Burn Catchment Name: River Kelvin Primacy: 1	A12NE (NW)	376	4	263723 669552
28	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 13.7 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: River Kelvin Primacy: 1	A12NE (NW)	376	4	263716 669541
29	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 116.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Kelvin Primacy: 1	A14NE (NE)	379	4	264920 669502
30	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 38.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Stand Burn Catchment Name: River Kelvin Primacy: 1	A12NE (NW)	386	4	263734 669556
31	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 203.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Stand Burn Catchment Name: River Kelvin Primacy: 1	A12NW (NW)	387	4	263501 669506

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
32	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 103.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Kelvin Primacy: 1	A14NE (E)	407	4	265156 669385
33	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 13.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Stand Burn Catchment Name: River Kelvin Primacy: 1	A12NE (NW)	415	4	263743 669581
34	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 14.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Stand Burn Catchment Name: River Kelvin Primacy: 1	A12NE (NW)	427	4	263760 669601
35	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 23.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Stand Burn Catchment Name: River Kelvin Primacy: 1	A12NE (NW)	434	4	263779 669614
36	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 242.3 Watercourse Level: Underground Permanent: True Watercourse Name: Garnkirk Burn Catchment Name: River Kelvin Primacy: 1	A3NW (S)	440	4	264217 668288
37	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 307.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Garnkirk Burn Catchment Name: River Kelvin Primacy: 1	A3NW (S)	440	4	264217 668288
38	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 9.8 Watercourse Level: Underground Permanent: True Watercourse Name: Stand Burn Catchment Name: River Kelvin Primacy: 1	A12NW (NW)	446	4	263371 669488
39	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 7.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Stand Burn Catchment Name: River Kelvin Primacy: 1	A12NE (NW)	448	4	263786 669615
40	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 446.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Kelvin Primacy: 1	A14NW (NE)	448	4	264863 669604

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
41	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 8.5 Watercourse Level: Underground Permanent: True Watercourse Name: Stand Burn Catchment Name: River Kelvin Primacy: 1	A12NE (NW)	449	4	263794 669613
42	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 239.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Stand Burn Catchment Name: River Kelvin Primacy: 1	A13NW (NW)	449	4	263954 669613
43	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 40.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Kelvin Primacy: 1	A18SW (N)	453	4	264161 669685
44	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 81.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Stand Burn Catchment Name: River Kelvin Primacy: 1	A12NW (NW)	454	4	263361 669490
45	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 405.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Garnkirk Burn Catchment Name: River Kelvin Primacy: 1	A9SE (SE)	455	4	265103 668565
46	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 8.8 Watercourse Level: Underground Permanent: True Watercourse Name: Stand Burn Catchment Name: River Kelvin Primacy: 1	A18SW (N)	457	4	264017 669653
47	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 113.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Stand Burn Catchment Name: River Kelvin Primacy: 1	A18SW (N)	462	4	264021 669661
48	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 9.1 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: River Kelvin Primacy: 1	A18SW (N)	481	4	264130 669710
49	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 9.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Kelvin Primacy: 1	A18SW (N)	487	4	264122 669715

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
50	**OS Water Network Lines** Watercourse Form: Inland river Watercourse Length: 19.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Kelvin Primacy: 1	A18SW (N)	494	4	264115 669721

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Local Authority Landfill Coverage Name: Glasgow City Council - Has supplied landfill data		0	5	264224 669019
	Local Authority Landfill Coverage Name: North Lanarkshire Council - Has supplied landfill data		0	6	264227 669234
51	**Local Authority Recorded Landfill Sites** Location: North Wood, Stepps Reference: Not Supplied Authority: East Dunbartonshire Council, Development And Environment Directorate **Last Reported Status:** **Unknown** Types of Waste: Not Supplied Date of Closure: Not Supplied Positional Accuracy: Positioned by the supplier Boundary Quality: Moderate	A14SW (E)	0	7	264839 669126
52	**Local Authority Recorded Landfill Sites** Location: North Wood, Stepps Reference: Not Supplied Authority: North Lanarkshire Council **Last Reported Status:** **Closed** Types of Waste: Not Supplied Date of Closure: Not Supplied Positional Accuracy: Positioned by the supplier Boundary Quality: Moderate	A14SW (E)	0	6	264839 669117
53	**Local Authority Recorded Landfill Sites** Location: Saughs Rd., Robroyston Reference: Not Supplied Authority: Glasgow City Council **Last Reported Status:** **Unknown** Types of Waste: Brick, Concrete, Wood, Asphalt And Sandstone With Occasional Domestic Refuse Including Plastic, Glass And Ceramics Date of Closure: Not Supplied Positional Accuracy: Positioned by the supplier Boundary Quality: Good	A7NE (SW)	255	5	263770 668652
54	**Local Authority Recorded Landfill Sites** Location: Saughs Rd., Robroyston Reference: Not Supplied Authority: Glasgow City Council **Last Reported Status:** **Unknown** Types of Waste: Brick, Concrete, Wood, Asphalt And Sandstone With Occasional Domestic Refuse Including Plastic, Glass And Ceramics Date of Closure: Not Supplied Positional Accuracy: Positioned by the supplier Boundary Quality: Good	A7SE (SW)	347	5	263753 668504
55	**Local Authority Recorded Landfill Sites** Location: East and North of Standburn Road, Robroyston Reference: Not Supplied Authority: Glasgow City Council **Last Reported Status:** **Unknown** Types of Waste: Not Supplied Date of Closure: Not Supplied Positional Accuracy: Positioned by the supplier Boundary Quality: Good	A6NE (W)	395	5	263196 668805
56	**Potentially Infilled Land (Non-Water)** Bearing Ref: W Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1996	A7NW (W)	181	-	263406 668914
57	**Potentially Infilled Land (Non-Water)** Bearing Ref: NW Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1996	A12NE (NW)	406	-	263771 669572
58	**Potentially Infilled Land (Non-Water)** Bearing Ref: W Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1996	A6NE (W)	423	-	263178 668823

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
59	**Potentially Infilled Land (Non-Water)** Bearing Ref: W Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1996	A6NE (W)	479	-	263157 668745
60	**Potentially Infilled Land (Water)** Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1957	A9NW (E)	75	-	264678 668867
61	**Potentially Infilled Land (Water)** Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1899	A9NW (E)	84	-	264649 668850
62	**Potentially Infilled Land (Water)** Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1899	A8SE (S)	187	-	264249 668585
63	**Potentially Infilled Land (Water)** Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1864	A8SE (S)	213	-	264273 668569

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS 1:625,000 Solid Geology Description: Clackmannan Group	A13SE (SE)	0	1	264224 669019
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic Concentration: <15 mg/kg Cadmium Concentration: <1.8 mg/kg Chromium Concentration: 90 - 120 mg/kg Lead Concentration: <100 mg/kg Nickel Concentration: 15 - 30 mg/kg	A12SE (W)	0	1	263702 669173
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic Concentration: <15 mg/kg Cadmium Concentration: <1.8 mg/kg Chromium Concentration: 60 - 90 mg/kg Lead Concentration: <100 mg/kg Nickel Concentration: 15 - 30 mg/kg	A13SE (SE)	0	1	264224 669019
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic Concentration: <15 mg/kg Cadmium Concentration: <1.8 mg/kg Chromium Concentration: 60 - 90 mg/kg Lead Concentration: 100 - 200 mg/kg Nickel Concentration: 15 - 30 mg/kg	A13SE (S)	0	1	264224 669000
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic Concentration: <15 mg/kg Cadmium Concentration: <1.8 mg/kg Chromium Concentration: 90 - 120 mg/kg Lead Concentration: <100 mg/kg Nickel Concentration: 15 - 30 mg/kg	A14SE (E)	59	1	264905 669148
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic Concentration: <15 mg/kg Cadmium Concentration: 2.2 - 3.0 mg/kg Chromium Concentration: 60 - 90 mg/kg Lead Concentration: 200 - 300 mg/kg Nickel Concentration: 15 - 30 mg/kg	A8SE (S)	212	1	264224 668500
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic Concentration: <15 mg/kg Cadmium Concentration: <1.8 mg/kg Chromium Concentration: 60 - 90 mg/kg Lead Concentration: 200 - 300 mg/kg Nickel Concentration: 15 - 30 mg/kg	A8SW (SW)	230	1	264000 668500

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic Concentration: <15 mg/kg Cadmium Concentration: <1.8 mg/kg Chromium Concentration: 90 - 120 mg/kg Lead Concentration: <100 mg/kg Nickel Concentration: 15 - 30 mg/kg	A14SE (E)	328	1	265129 669289
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic Concentration: <15 mg/kg Cadmium Concentration: <1.8 mg/kg Chromium Concentration: 90 - 120 mg/kg Lead Concentration: <100 mg/kg Nickel Concentration: 15 - 30 mg/kg	A6NE (W)	485	1	263105 668837
64	**BGS Recorded Mineral Sites** Site Name: Robroyston Ironstone Pit Location: Robroyston, Glasgow, Lanarkshire Source: British Geological Survey, National Geoscience Information Service Reference: 31830 Type: Underground **Status: Ceased** Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Carboniferous Geology: Limestone Coal Formation Commodity: Coal - Deep Positional Accuracy: Located by supplier to within 10m	A7NW (W)	189	1	263390 668925
64	**BGS Recorded Mineral Sites** Site Name: Robroyston Ironstone Pit Location: Robroyston, Glasgow, Lanarkshire Source: British Geological Survey, National Geoscience Information Service Reference: 31830 Type: Underground **Status: Ceased** Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Carboniferous Geology: Limestone Coal Formation Commodity: Iron Ore - Ironstone Positional Accuracy: Located by supplier to within 10m	A7NW (W)	189	1	263390 668925
65	**BGS Recorded Mineral Sites** Site Name: Auchenleck Well Location: Robroyston, Glasgow, Lanarkshire Source: British Geological Survey, National Geoscience Information Service Reference: 31902 Type: Opencast **Status: Ceased** Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Carboniferous Geology: Upper Limestone Formation Commodity: Sandstone Positional Accuracy: Located by supplier to within 10m	A12NE (NW)	401	1	263790 669565
66	**BGS Recorded Mineral Sites** Site Name: Robroyston Coal Pit Location: Robroyston, Glasgow, Lanarkshire Source: British Geological Survey, National Geoscience Information Service Reference: 31829 Type: Underground **Status: Ceased** Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Carboniferous Geology: Limestone Coal Formation Commodity: Iron Ore - Ironstone Positional Accuracy: Located by supplier to within 10m	A6NE (W)	497	1	263090 668845

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
66	**BGS Recorded Mineral Sites** Site Name: Robroyston Coal Pit Location: Robroyston, Glasgow, Lanarkshire Source: British Geological Survey, National Geoscience Information Service Reference: 31829 Type: Underground **Status: Ceased** Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Carboniferous Geology: Limestone Coal Formation Commodity: Coal - Deep Positional Accuracy: Located by supplier to within 10m	A6NE (W)	497	1	263090 668845
	BGS Measured Urban Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Grid: 264230, 668780 Soil Sample Type: Topsoil Sample Area: Glasgow Arsenic Measured Concentration: 11.80 mg/kg Cadmium Measured Concentration: 0.30 mg/kg Chromium Measured Concentration: 115.70 mg/kg Lead Measured Concentration: 214.10 mg/kg Nickel Measured Concentration: 81.60 mg/kg	A8NE (S)	5	1	264230 668780
	BGS Measured Urban Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Grid: 263760, 668730 Soil Sample Type: Topsoil Sample Area: Glasgow Arsenic Measured Concentration: 10.80 mg/kg Cadmium Measured Concentration: 0.50 mg/kg Chromium Measured Concentration: 108.60 mg/kg Lead Measured Concentration: 302.60 mg/kg Nickel Measured Concentration: 78.40 mg/kg	A7NE (SW)	190	1	263760 668730
	BGS Measured Urban Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Grid: 263740, 668450 Soil Sample Type: Topsoil Sample Area: Glasgow Arsenic Measured Concentration: 22.90 mg/kg Cadmium Measured Concentration: 0.30 mg/kg Chromium Measured Concentration: 98.50 mg/kg Lead Measured Concentration: 140.50 mg/kg Nickel Measured Concentration: 43.50 mg/kg	A7SE (SW)	394	1	263740 668450
	BGS Measured Urban Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Grid: 263220, 668760 Soil Sample Type: Topsoil Sample Area: Glasgow Arsenic Measured Concentration: 10.10 mg/kg Cadmium Measured Concentration: 0.30 mg/kg Chromium Measured Concentration: 98.50 mg/kg Lead Measured Concentration: 235.80 mg/kg Nickel Measured Concentration: 50.30 mg/kg	A7NW (W)	421	1	263220 668760

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Measured Urban Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Grid: 263160, 669230 Soil Sample Type: Topsoil Sample Area: Glasgow Arsenic Measured Concentration: 10.30 mg/kg Cadmium Measured Concentration: 0.50 mg/kg Chromium Measured Concentration: 101.50 mg/kg Lead Measured Concentration: 273.10 mg/kg Nickel Measured Concentration: 59.30 mg/kg	A11SE (W)	453	1	263160 669230
	BGS Urban Soil Chemistry Averages Source: British Geological Survey, National Geoscience Information Service Sample Area: Glasgow Count Id: 2557 Arsenic Minimum Concentration: 0.00 mg/kg Arsenic Average Concentration: 11.00 mg/kg Arsenic Maximum Concentration: 856.00 mg/kg Cadmium Minimum Concentration: 0.10 mg/kg Cadmium Average Concentration: 0.50 mg/kg Cadmium Maximum Concentration: 16.00 mg/kg Chromium Minimum Concentration: 22.00 mg/kg Chromium Average Concentration: 118.00 mg/kg Chromium Maximum Concentration: 5402.00 mg/kg Lead Minimum Concentration: 10.00 mg/kg Lead Average Concentration: 179.00 mg/kg Lead Maximum Concentration: 9676.00 mg/kg Nickel Minimum Concentration: 2.00 mg/kg Nickel Average Concentration: 49.00 mg/kg Nickel Maximum Concentration: 951.00 mg/kg	A13SE (SE)	0	1	264224 669019
	Coal Mining Affected Areas Description: In an area which may be affected by coal mining activity. It is recommended that a coal mining report is obtained from the Coal Authority. Contact details are included in the Useful Contacts section of this report.	A13SE (SE)	0	8	264224 669019
	Mining Instability Mining Evidence: Inconclusive Coal Mining Source: Ove Arup & Partners Boundary Quality: As Supplied	A13SE (S)	0	-	264224 669000
	Mining Instability Mining Evidence: Inconclusive Coal Mining Source: Ove Arup & Partners Boundary Quality: As Supplied	A13SE (SE)	0	-	264224 669019
	Mining Instability Mining Evidence: Conclusive Rock Mining Source: Ove Arup & Partners Boundary Quality: As Supplied	A13SE (S)	0	-	264224 669000
	Non Coal Mining Areas of Great Britain Risk: Rare Source: British Geological Survey, National Geoscience Information Service	A13SE (SE)	0	1	264224 669019
	Non Coal Mining Areas of Great Britain Risk: Rare Source: British Geological Survey, National Geoscience Information Service	A14SE (E)	117	1	265000 669019
	Potential for Collapsible Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A14SW (NE)	0	1	264632 669225

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Potential for Collapsible Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A13SE (SE)	0	1	264224 669019
	Potential for Collapsible Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A14SE (E)	117	1	265000 669019
	Potential for Collapsible Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A14SE (E)	152	1	265000 669146
	Potential for Compressible Ground Stability Hazards Hazard Potential: High Source: British Geological Survey, National Geoscience Information Service	A14SW (NE)	0	1	264632 669225
	Potential for Compressible Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A13SE (SE)	0	1	264224 669019
	Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service	A12SE (W)	0	1	263755 669169
	Potential for Compressible Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A14SE (E)	117	1	265000 669019
	Potential for Compressible Ground Stability Hazards Hazard Potential: High Source: British Geological Survey, National Geoscience Information Service	A14SE (E)	152	1	265000 669146
	Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service	A9NE (E)	202	1	265023 668841
	Potential for Compressible Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A12SW (W)	240	1	263328 669084
	Potential for Ground Dissolution Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A13SE (SE)	0	1	264224 669019
	Potential for Ground Dissolution Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A12SE (W)	0	1	263705 669183
	Potential for Ground Dissolution Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A14SW (E)	25	1	264872 669146
	Potential for Ground Dissolution Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A12SW (W)	67	1	263532 669079
	Potential for Ground Dissolution Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A14SE (E)	117	1	265000 669019
	Potential for Ground Dissolution Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A8SW (S)	231	1	264215 668477
	Potential for Landslide Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A13SE (SE)	0	1	264224 669019
	Potential for Landslide Ground Stability Hazards Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A12SE (W)	0	1	263611 669062
	Potential for Landslide Ground Stability Hazards Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A12SE (W)	0	1	263786 669160
	Potential for Landslide Ground Stability Hazards Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A14SW (E)	0	1	264604 668983
	Potential for Landslide Ground Stability Hazards Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A8NE (SE)	0	1	264461 668906

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Potential for Landslide Ground Stability Hazards Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A13SE (NE)	68	1	264353 669300
	Potential for Landslide Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A14SE (E)	117	1	265000 669019
	Potential for Landslide Ground Stability Hazards Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A13NW (NW)	188	1	264063 669364
	Potential for Landslide Ground Stability Hazards Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A13NE (N)	191	1	264380 669420
	Potential for Running Sand Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A13SE (SE)	0	1	264224 669019
	Potential for Running Sand Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A14SE (E)	117	1	265000 669019
	Potential for Running Sand Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A14SE (E)	177	1	265003 669214
	Potential for Running Sand Ground Stability Hazards Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A9NE (E)	202	1	265023 668841
	Potential for Shrinking or Swelling Clay Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A13SE (SE)	0	1	264224 669019
	Potential for Shrinking or Swelling Clay Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A14SW (NE)	0	1	264632 669225
	Potential for Shrinking or Swelling Clay Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A14SE (E)	117	1	265000 669019
	Potential for Shrinking or Swelling Clay Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A14SE (E)	152	1	265000 669146
	Potential for Shrinking or Swelling Clay Ground Stability Hazards Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A9NE (E)	202	1	265023 668841
	Radon Potential - Radon Affected Areas Affected Area: The property is in an Intermediate probability radon area (5 to 10% of homes are estimated to be at or above the Action Level). Source: British Geological Survey, National Geoscience Information Service	A12SE (W)	0	1	263776 669123
	Radon Potential - Radon Affected Areas Affected Area: The property is in a Lower probability radon area (less than 1% of homes are estimated to be at or above the Action Level). Source: British Geological Survey, National Geoscience Information Service	A13SE (SE)	0	1	264224 669019
	Radon Potential - Radon Protection Measures Protection Measure: Basic radon protective measures are necessary in the construction of new dwellings or extensions Source: British Geological Survey, National Geoscience Information Service	A12SE (W)	0	1	263776 669123
	Radon Potential - Radon Protection Measures Protection Measure: No radon protective measures are necessary in the construction of new dwellings or extensions Source: British Geological Survey, National Geoscience Information Service	A13SE (SE)	0	1	264224 669019

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
67	**Contemporary Trade Directory Entries** Name: Asda Petrol Location: 1, Monument Drive, Glasgow, G33 1AD Classification: Petrol Filling Stations **Status: Inactive** Positional Accuracy: Automatically positioned to the address	A7SW (SW)	482	-	263326 668589
67	**Contemporary Trade Directory Entries** Name: Currys Location: U4 Glasgow North Retail Park,Saughs Lane, Glasgow, Lanarkshire, G33 1AD Classification: Electrical Goods Sales, Manufacturers & Wholesalers **Status: Inactive** Positional Accuracy: Manually positioned within the geographical locality	A7SW (SW)	483	-	263326 668589
68	**Points of Interest - Recreational and Environmental** Name: Play Area Location: G33 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A12SE (W)	40	9	263694 669200
69	**Points of Interest - Recreational and Environmental** Name: Play Area Location: G33 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A12NE (NW)	418	9	263855 669571

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
70	**Ancient Woodland** Name: Not Supplied Reference: 29627 Area(m²): 66893.07 Type: Long-Established Woodland of Plantation Origin	A14SE (E)	114	10	264962 669143
71	**Areas of Adopted Green Belt** Authority: North Lanarkshire Council Plan Name: North Lanarkshire Local Plan **Status: Adopted** Plan Date: 28th September 2012	A13SE (N)	0	6	264227 669238
72	**Areas of Adopted Green Belt** Authority: Glasgow City Council Plan Name: Glasgow City Plan 2 **Status: Adopted** Plan Date: 7th December 2009	A13SE (SE)	0	5	264224 669019
73	**Areas of Adopted Green Belt** Authority: Glasgow City Council Plan Name: Glasgow City Plan 2 **Status: Adopted** Plan Date: 7th December 2009	A8NE (SE)	30	5	264323 668789
74	**Areas of Unadopted Green Belt** Authority: Glasgow City Council Plan Name: Glasgow Local Development Plan **Status: Proposed Plan** Plan Date: 1st May 2014	A14SW (NE)	0	5	264657 669212
75	**Areas of Unadopted Green Belt** Authority: Glasgow City Council Plan Name: Glasgow Local Development Plan **Status: Proposed Plan** Plan Date: 1st May 2014	A13NW (NW)	274	5	263951 669616

Agency & Hydrological	Version	Update Cycle
Contaminated Land Register Entries and Notices		
East Dunbartonshire Council	December 2014	Annual Rolling Update
North Lanarkshire Council	October 2017	Annually
Glasgow City Council	September 2014	Annual Rolling Update
Discharge Consents		
Scottish Environment Protection Agency - West Region	May 1998	Not Applicable
Enforcement and Prohibition Notices		
Scottish Environment Protection Agency - West Region	January 2012	Not Applicable
Integrated Pollution Controls		
Scottish Environment Protection Agency - Head Office	February 1998	Variable
Scottish Environment Protection Agency - West Region	March 2002	Variable
Local Authority Pollution Prevention and Controls		
Scottish Environment Protection Agency - West Region	March 2002	Not Applicable
Local Authority Pollution Prevention and Control Enforcements		
Scottish Environment Protection Agency - West Region	January 1998	Variable
Nearest Surface Water Feature		
Ordnance Survey	November 2019	
Prosecutions Relating to Authorised Processes		
Scottish Environment Protection Agency - West Region	March 2007	Not Applicable
Prosecutions Relating to Controlled Waters		
Scottish Environment Protection Agency - West Region	March 2007	Annual Rolling Update
Registered Radioactive Substances		
Scottish Environment Protection Agency - West Region	April 1996	Not Applicable
Scottish Environment Protection Agency - Head Office	January 1998	Not Applicable
River Quality		
Scottish Environment Protection Agency - Head Office	December 1990	Not Applicable
Scottish Environment Protection Agency - West Region	December 1990	Not Applicable
Water Abstractions		
Scottish Government - Agriculture, Environment and Fisheries Department	December 1997	Not Applicable
Water Industry Act Referrals		
Scottish Environment Protection Agency - West Region	April 1996	As Designated
Groundwater Vulnerability		
Scottish Environment Protection Agency - Head Office	December 1995	Not Applicable
Scottish Environment Protection Agency - West Region	December 1995	Not Applicable
Drift Deposits		
Scottish Environment Protection Agency - Head Office	December 1995	Not Applicable
Scottish Environment Protection Agency - West Region	December 1995	Not Applicable
OS Water Network Lines		
Ordnance Survey	October 2019	Quarterly
BGS Groundwater Flooding Susceptibility		
British Geological Survey - National Geoscience Information Service	May 2013	Annually

Waste	Version	Update Cycle
BGS Recorded Landfill Sites		
British Geological Survey - National Geoscience Information Service	June 1996	Not Applicable
Integrated Pollution Control Registered Waste Sites		
Scottish Environment Protection Agency - Head Office	January 1998	Not Applicable
Scottish Environment Protection Agency - West Region	January 1998	Not Applicable
Local Authority Landfill Coverage		
East Dunbartonshire Council - Development And Environment Directorate	May 2000	Not Applicable
Glasgow City Council	May 2000	Not Applicable
North Lanarkshire Council	May 2000	Not Applicable
Local Authority Recorded Landfill Sites		
East Dunbartonshire Council - Development And Environment Directorate	May 2000	Not Applicable
Glasgow City Council	May 2000	Not Applicable
North Lanarkshire Council	May 2000	Not Applicable
Potentially Infilled Land (Non-Water)		
Landmark Information Group Limited	December 1999	Not Applicable
Potentially Infilled Land (Water)		
Landmark Information Group Limited	December 1999	Not Applicable
Registered Landfill Sites		
Scottish Environment Protection Agency - Head Office	December 2005	Not Applicable
Scottish Environment Protection Agency - West Region	December 2005	Not Applicable
Registered Waste Transfer Sites		
Scottish Environment Protection Agency - Head Office	December 2005	Not Applicable
Scottish Environment Protection Agency - West Region	December 2005	Not Applicable
Registered Waste Treatment or Disposal Sites		
Scottish Environment Protection Agency - Head Office	December 2005	Not Applicable
Scottish Environment Protection Agency - West Region	December 2005	Not Applicable
Hazardous Substances	**Version**	**Update Cycle**
Control of Major Accident Hazards Sites (COMAH)		
Health and Safety Executive	April 2018	Bi-Annually
Explosive Sites		
Health and Safety Executive	March 2017	Annually
Notification of Installations Handling Hazardous Substances (NIHHS)		
Health and Safety Executive	November 2000	Not Applicable
Planning Hazardous Substance Enforcements		
North Lanarkshire Council - Planning & Environment (Northern Division)	April 2008	Variable
North Lanarkshire Council - Planning & Environment (Southern Division)	April 2008	Variable
North Lanarkshire Council - Planning & Environment (Central Division)	April 2016	Variable
East Dunbartonshire Council - Planning Department	February 2016	Variable
Glasgow City Council - Planning Department	February 2016	Variable
Planning Hazardous Substance Consents		
North Lanarkshire Council - Planning & Environment (Northern Division)	April 2008	Variable
North Lanarkshire Council - Planning & Environment (Southern Division)	April 2008	Variable
North Lanarkshire Council - Planning & Environment (Central Division)	April 2016	Variable
East Dunbartonshire Council - Planning Department	February 2016	Variable
Glasgow City Council - Planning Department	February 2016	Variable

Data Currency

Geological	Version	Update Cycle
BGS 1:625,000 Solid Geology British Geological Survey - National Geoscience Information Service	January 2009	Not Applicable
BGS Estimated Soil Chemistry British Geological Survey - National Geoscience Information Service	October 2015	Annually
BGS Recorded Mineral Sites British Geological Survey - National Geoscience Information Service	October 2019	Bi-Annually
BGS Urban Soil Chemistry British Geological Survey - National Geoscience Information Service	October 2015	Annually
BGS Urban Soil Chemistry Averages British Geological Survey - National Geoscience Information Service	October 2015	Annually
CBSCB Compensation District Cheshire Brine Subsidence Compensation Board (CBSCB)	August 2011	Not Applicable
Coal Mining Affected Areas The Coal Authority - Property Searches	March 2014	Annual Rolling Update
Mining Instability Ove Arup & Partners	October 2000	Not Applicable
Non Coal Mining Areas of Great Britain British Geological Survey - National Geoscience Information Service	May 2015	Not Applicable
Potential for Collapsible Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	Annually
Potential for Compressible Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	Annually
Potential for Ground Dissolution Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	Annually
Potential for Landslide Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	Annually
Potential for Running Sand Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	Annually
Potential for Shrinking or Swelling Clay Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	Annually
Radon Potential - Radon Affected Areas British Geological Survey - National Geoscience Information Service	July 2011	Annually
Radon Potential - Radon Protection Measures British Geological Survey - National Geoscience Information Service	July 2011	Annually

Data Currency

Industrial Land Use	Version	Update Cycle
Contemporary Trade Directory Entries Thomson Directories	October 2019	Quarterly
Fuel Station Entries Catalist Ltd - Experian	December 2019	Quarterly
Gas Pipelines National Grid	July 2014	
Points of Interest - Commercial Services PointX	December 2019	Quarterly
Points of Interest - Education and Health PointX	December 2019	Quarterly
Points of Interest - Manufacturing and Production PointX	December 2019	Quarterly
Points of Interest - Public Infrastructure PointX	December 2019	Quarterly
Points of Interest - Recreational and Environmental PointX	December 2019	Quarterly

Data Currency

Sensitive Land Use	Version	Update Cycle
Ancient Woodland		
Scottish Natural Heritage	July 2014	Bi-Annually
Areas of Adopted Green Belt		
East Dunbartonshire Council	November 2019	As notified
Glasgow City Council	November 2019	As notified
North Lanarkshire Council	November 2019	As notified
Areas of Unadopted Green Belt		
East Dunbartonshire Council	November 2019	As notified
Glasgow City Council	November 2019	As notified
North Lanarkshire Council	November 2019	As notified
Environmentally Sensitive Areas		
Scottish Government	January 2017	
Forest Parks		
Forestry Commission	April 1997	Not Applicable
Local Nature Reserves		
East Dunbartonshire Council	February 2018	Bi-Annually
Glasgow City Council	February 2018	Bi-Annually
North Lanarkshire Council	February 2018	Bi-Annually
Marine Nature Reserves		
Scottish Natural Heritage	July 2019	Bi-Annually
National Nature Reserves		
Scottish Natural Heritage	June 2018	Bi-Annually
National Parks		
Scottish Government	December 2013	Bi-Annually
National Scenic Areas		
Scottish Government	December 2013	Bi-Annually
Nitrate Vulnerable Zones		
Scottish Government	July 2019	Annually
Ramsar Sites		
Scottish Natural Heritage	April 2019	Bi-Annually
Sites of Special Scientific Interest		
Scottish Natural Heritage	March 2019	Bi-Annually
Special Areas of Conservation		
Scottish Natural Heritage	August 2018	Bi-Annually
Special Protection Areas		
Scottish Natural Heritage	April 2019	Bi-Annually

Data Suppliers

A selection of organisations who provide data within this report

Data Supplier	Data Supplier Logo
Ordnance Survey	Map data
Environment Agency	Environment Agency
Scottish Environment Protection Agency	SEPA Scottish Environment Protection Agency
The Coal Authority	The Coal Authority
British Geological Survey	British Geological Survey NATURAL ENVIRONMENT RESEARCH COUNCIL
Centre for Ecology and Hydrology	Centre for Ecology & Hydrology NATURAL ENVIRONMENT RESEARCH COUNCIL
Natural Resources Wales	Cyfoeth Naturiol Cymru Natural Resources Wales
Scottish Natural Heritage	SCOTTISH NATURAL HERITAGE
Natural England	NATURAL ENGLAND
Public Health England	Public Health England
Ove Arup	ARUP
Peter Brett Associates	pba peterbrett

Useful Contacts

Contact	Name and Address	Contact Details
1	**British Geological Survey - Enquiry Service** British Geological Survey, Environmental Science Centre, Keyworth, Nottingham, Nottinghamshire, NG12 5GG	Telephone: 0115 936 3143 Fax: 0115 936 3276 Email: enquiries@bgs.ac.uk Website: www.bgs.ac.uk
2	**Scottish Environment Protection Agency - West Region** 5 Redwood Crescent, Peel Park, East Kilbride, South Lanarkshire, G74 5PP	Telephone: 01355 574200 Fax: 01355 574688
3	**Scottish Environment Protection Agency - Head Office** Erskine Court, The Castle Business Park, Stirling, Stirlingshire, FK9 4TR	Telephone: 01786 457700 Fax: 01786 446885
4	**Ordnance Survey** Adanac Drive, Southampton, Hampshire, SO16 0AS	Telephone: 03456 05 05 05 Email: customerservices@ordnancesurvey.co.uk Website: www.ordnancesurvey.gov.uk
5	**Glasgow City Council** Exchange House, 229 George Street, Glasgow, Strathclyde, G1 1QU	Telephone: 0141 287 2000 Fax: 0141 287 5666 Website: www.glasgow.gov.uk
6	**North Lanarkshire Council** Municipal Buildings, Killdonan, Dennistown, Coatbridge, Strathclyde, ML5 3LJ	Telephone: 01236 812222 Fax: 01236 431068 Website: www.northlan.gov.uk
7	**East Dunbartonshire Council - Development And Environment Directorate** Whitegates, Lenzie Road, Kirkintilloch, East Dunbartonshire, G66 3BQ	Telephone: 0141 578 8402 Website: www.eastdunbarton.gov.uk
8	**The Coal Authority - Property Searches** 200 Lichfield Lane, Mansfield, Nottinghamshire, NG18 4RG	Telephone: 0345 762 6848 Fax: 01623 637 338 Email: groundstability@coal.gov.uk Website: www2.groundstability.com
9	**PointX** 7 Abbey Court, Eagle Way, Sowton, Exeter, Devon, EX2 7HY	Website: www.pointx.co.uk
10	**Scottish Natural Heritage** 12 Hope Terrace, Edinburgh, Midlothian, EH9 2AS	Telephone: 01463 725000
11	**East Dunbartonshire Council** Omnia Building, Westerhill Road, Bishopbriggs, Strathclyde, G64 2TQ	Telephone: 0141 578 8000 Fax: 0141 777 8576 Website: www.eastdunbarton.gov.uk
-	**Public Health England - Radon Survey, Centre for Radiation, Chemical and Environmental Hazards** Chilton, Didcot, Oxfordshire, OX11 0RQ	Telephone: 01235 822622 Fax: 01235 833891 Email: radon@phe.gov.uk Website: www.ukradon.org
-	**Landmark Information Group Limited** Imperium, Imperial Way, Reading, Berkshire, RG2 0TD	Telephone: 0844 844 9952 Fax: 0844 844 9951 Email: customerservices@landmarkinfo.co.uk Website: www.landmarkinfo.co.uk

Please note that the Environment Agency / Natural Resources Wales / SEPA have a charging policy in place for enquiries.

Envirocheck® Report:

Mining and Ground Stability Datasheet

Order Details:

Order Number:
232171897_1_1

Customer Reference:
TG276

National Grid Reference:
264220, 669020

Slice:
A

Site Area (Ha):
31.49

Search Buffer (m):
500

Site Details:

Robroyston North

Client Details:

MR A Barnett
Johnson Poole & Bloomer Ltd
50 Speirs Wharf
Glasgow
G4 9TB

JOHNSON POOLE & BLOOMER
LAND CONSULTANTS

Contents

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Man Made Mining Cavities				
Mining Instability	pg 1	Yes	n/a	n/a
Natural Cavities				
Non Coal Mining Areas of Great Britain	pg 2	Yes	Yes	n/a
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Historical Land Use Information (1:2,500)				
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Extractive Industries or Potential Excavations from 1893-1915 (100m)	pg 3		1	n/a
Extractive Industries or Potential Excavations from 1906-1937 (100m)	pg 3		1	n/a
Extractive Industries or Potential Excavations from 1924-1949 (100m)	pg 3	1	1	n/a
Extractive Industries or Potential Excavations from 1950-1980 (100m)	pg 3		1	n/a
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Brine Pumping Related Features				
Brine Subsidence Solution Area				
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Potential for Compressible Ground Stability Hazards	pg 5	Yes	Yes	n/a
Potential for Ground Dissolution Stability Hazards	pg 5	Yes	Yes	n/a
Potential for Landslide Ground Stability Hazards	pg 5	Yes	Yes	n/a
Potential for Running Sand Ground Stability Hazards	pg 6	Yes	Yes	n/a
Potential for Shrinking or Swelling Clay Ground Stability Hazards	pg 6	Yes	Yes	n/a
Salt Mining Related Features				

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Summary

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Mining and Natural Cavities Data

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
1	**BGS Recorded Mineral Sites** Site Name: Robroyston Ironstone Pit Location: Robroyston, Glasgow, Lanarkshire Source: British Geological Survey, National Geoscience Information Service Reference: 31830 Type: Underground **Status: Ceased** Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Carboniferous Geology: Limestone Coal Formation Commodity: Coal - Deep Positional Accuracy: Located by supplier to within 10m	A7NW (W)	189	1	263390 668925
1	**BGS Recorded Mineral Sites** Site Name: Robroyston Ironstone Pit Location: Robroyston, Glasgow, Lanarkshire Source: British Geological Survey, National Geoscience Information Service Reference: 31830 Type: Underground **Status: Ceased** Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Carboniferous Geology: Limestone Coal Formation Commodity: Iron Ore - Ironstone Positional Accuracy: Located by supplier to within 10m	A7NW (W)	189	1	263390 668925
2	**BGS Recorded Mineral Sites** Site Name: Auchenleck Well Location: Robroyston, Glasgow, Lanarkshire Source: British Geological Survey, National Geoscience Information Service Reference: 31902 Type: Opencast **Status: Ceased** Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Carboniferous Geology: Upper Limestone Formation Commodity: Sandstone Positional Accuracy: Located by supplier to within 10m	A12NE (NW)	401	1	263790 669565
3	**BGS Recorded Mineral Sites** Site Name: Robroyston Coal Pit Location: Robroyston, Glasgow, Lanarkshire Source: British Geological Survey, National Geoscience Information Service Reference: 31829 Type: Underground **Status: Ceased** Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Carboniferous Geology: Limestone Coal Formation Commodity: Iron Ore - Ironstone Positional Accuracy: Located by supplier to within 10m	A6NE (W)	497	1	263090 668845
3	**BGS Recorded Mineral Sites** Site Name: Robroyston Coal Pit Location: Robroyston, Glasgow, Lanarkshire Source: British Geological Survey, National Geoscience Information Service Reference: 31829 Type: Underground **Status: Ceased** Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Carboniferous Geology: Limestone Coal Formation Commodity: Coal - Deep Positional Accuracy: Located by supplier to within 10m	A6NE (W)	497	1	263090 668845
	Coal Mining Affected Areas Description: In an area which may be affected by coal mining activity. It is recommended that a coal mining report is obtained from the Coal Authority. Contact details are included in the Useful Contacts section of this report.	A13SE (SE)	0	2	264224 669019
	Mining Instability Mining Evidence: Inconclusive Coal Mining Source: Ove Arup & Partners Boundary Quality: As Supplied	A13SE (S)	0	3	264224 669000
	Mining Instability Mining Evidence: Inconclusive Coal Mining Source: Ove Arup & Partners Boundary Quality: As Supplied	A13SE (SE)	0	3	264224 669019

Mining and Natural Cavities Data

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Mining Instability Mining Evidence: Conclusive Rock Mining Source: Ove Arup & Partners Boundary Quality: As Supplied	A13SE (S)	0	3	264224 669000
	Non Coal Mining Areas of Great Britain Risk: Rare Source: British Geological Survey, National Geoscience Information Service	A13SE (SE)	0	1	264224 669019
	Non Coal Mining Areas of Great Britain Risk: Rare Source: British Geological Survey, National Geoscience Information Service	A14SE (E)	117	1	265000 669019
4	**Potential Mining Areas** Name: Balornoch and Auchinairn Ceased Operation: 1884 Commodity: Ironstone Reference: Not Supplied Alternate Name/Mine: Not Supplied Custodian: James Dunlop and Co. Ltd., Clyde Iron Works, Tollcross.	A13SW (W)	0	4	263922 669027
5	**Potential Mining Areas** Name: Balornach and Robroyston Ceased Operation: 1884 Commodity: Coal and Ironstone Reference: 1739 Alternate Name/Mine: Not Supplied Custodian: Not Supplied	A13SW (W)	0	4	263922 669027
6	**Potential Mining Areas** Name: Balornoch and Robroyston Ceased Operation: 1873 Commodity: Ironstone Reference: Not Supplied Alternate Name/Mine: Not Supplied Custodian: The Bent Colliery Co. Ltd., Hamilton Palace Colliery, Bothwell.	A12SW (W)	38	4	263520 669038
7	**Potential Mining Areas** Name: Cadder Ceased Operation: 1893 Commodity: Coal; Garnkirk Reference: 2909 Alternate Name/Mine: No. 16 Custodian: Not Supplied	A13NE (N)	260	4	264236 669494
8	**Potential Mining Areas** Name: Cadder Ceased Operation: 1903 Commodity: Coal; Gas; Garnkirk; Possil Upper; Ironstone; Main Reference: 4409 Alternate Name/Mine: No. 16 Custodian: Not Supplied	A13NE (N)	260	4	264236 669494
9	**Potential Mining Areas** Name: Robroyston Ceased Operation: 1933 Commodity: Coal; Possil Main; Jewel; Knightswood Gas; Kilsythe Coking Reference: 11033 Alternate Name/Mine: Not Supplied Custodian: Not Supplied	A7NW (SW)	309	4	263512 668707

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Historical Land Use Information (1:2,500)

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
10	**Extractive Industries or Potential Excavations from 1855-1909** Use: Well First Map Published Date: 1884 Last Map Published Date: Not Applicable	A13SW (W)	14	-	264028 669054
11	**Extractive Industries or Potential Excavations from 1893-1915** Use: Well First Map Published Date: 1898 Last Map Published Date: Not Applicable	A13SW (W)	14	-	264028 669054
12	**Extractive Industries or Potential Excavations from 1906-1937** Use: Well First Map Published Date: 1912 Last Map Published Date: Not Applicable	A13SW (W)	14	-	264027 669053
13	**Extractive Industries or Potential Excavations from 1924-1949** Use: Unspecified Deposited Material First Map Published Date: 1933 Last Map Published Date: Not Applicable	A8NW (SW)	0	-	263992 668907
14	**Extractive Industries or Potential Excavations from 1924-1949** Use: Well First Map Published Date: 1933 Last Map Published Date: Not Applicable	A13SW (W)	14	-	264028 669055
15	**Extractive Industries or Potential Excavations from 1950-1980** Use: Unspecified Deposited Material First Map Published Date: 1954 Last Map Published Date: N/A	A7NE (W)	93	-	263573 668907

Historical Land Use Information (1:10,000)

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
16	**General Quarrying** Use: Not Supplied Date of Mapping: 1864	A12NE (NW)	406	-	263771 669572
17	**Heap, unknown constituents** Use: Not Supplied Date of Mapping: 1957	A6NE (W)	434	-	263164 668829
18	**Mineral Railway** Use: Not Supplied Date of Mapping: 1896	A8SW (SW)	403	-	263902 668347
19	**Mining & quarrying general** Use: Not Supplied Date of Mapping: 1865	A7NW (W)	181	-	263406 668914
20	**Mining of coal & lignite** Use: Not Supplied Date of Mapping: 1896	A6NE (W)	429	-	263172 668824
21	**Quarrying of sand & clay, operation of sand & gravel pits** Use: Not Supplied Date of Mapping: 1914	A6NE (W)	479	-	263157 668745
22	**Potentially Infilled Land (Non-Water)** Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1996	A7NW (W)	181	-	263406 668914
23	**Potentially Infilled Land (Non-Water)** Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1996	A12NE (NW)	406	-	263771 669572
24	**Potentially Infilled Land (Non-Water)** Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1996	A6NE (W)	423	-	263178 668823
25	**Potentially Infilled Land (Non-Water)** Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1996	A6NE (W)	479	-	263157 668745
26	**Potentially Infilled Land (Water)** Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1957	A9NW (E)	75	-	264678 668867
27	**Potentially Infilled Land (Water)** Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1899	A9NW (E)	84	-	264649 668850
28	**Potentially Infilled Land (Water)** Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1899	A8SE (S)	187	-	264249 668585
29	**Potentially Infilled Land (Water)** Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1864	A8SE (S)	213	-	264273 668569

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	CBSCB Compensation District The site does not fall within the brine compensation area.				
	Brine Subsidence Solution Area The site does not fall within the brine subsidence solution area.				
30	**Potential for Collapsible Ground Stability Hazards** Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A13SE (SE)	0	1	264224 669019
31	**Potential for Collapsible Ground Stability Hazards** Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A14SE (E)	117	1	265000 669019
	Potential for Collapsible Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A14SW (NE)	0	1	264632 669225
	Potential for Collapsible Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A14SE (E)	152	1	265000 669146
32	**Potential for Compressible Ground Stability Hazards** Hazard Potential: High Source: British Geological Survey, National Geoscience Information Service	A14SW (NE)	0	1	264632 669225
33	**Potential for Compressible Ground Stability Hazards** Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service	A12SE (W)	0	1	263755 669169
34	**Potential for Compressible Ground Stability Hazards** Hazard Potential: High Source: British Geological Survey, National Geoscience Information Service	A14SE (E)	152	1	265000 669146
35	**Potential for Compressible Ground Stability Hazards** Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service	A9NE (E)	202	1	265023 668841
36	**Potential for Compressible Ground Stability Hazards** Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A12SW (W)	240	1	263328 669084
	Potential for Compressible Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A13SE (SE)	0	1	264224 669019
	Potential for Compressible Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A14SE (E)	117	1	265000 669019
37	**Potential for Ground Dissolution Stability Hazards** Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A12SE (W)	0	1	263705 669183
38	**Potential for Ground Dissolution Stability Hazards** Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A14SW (E)	25	1	264872 669146
39	**Potential for Ground Dissolution Stability Hazards** Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A12SW (W)	67	1	263532 669079
40	**Potential for Ground Dissolution Stability Hazards** Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A8SW (S)	231	1	264215 668477
	Potential for Ground Dissolution Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A13SE (SE)	0	1	264224 669019
	Potential for Ground Dissolution Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A14SE (E)	117	1	265000 669019
41	**Potential for Landslide Ground Stability Hazards** Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A13SE (SE)	0	1	264224 669019
42	**Potential for Landslide Ground Stability Hazards** Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A12SE (W)	0	1	263611 669062

Ground Stability Data (1:50,000)

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
43	**Potential for Landslide Ground Stability Hazards** Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A12SE (W)	0	1	263786 669160
44	**Potential for Landslide Ground Stability Hazards** Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A14SW (E)	0	1	264604 668983
45	**Potential for Landslide Ground Stability Hazards** Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A8NE (SE)	0	1	264461 668906
46	**Potential for Landslide Ground Stability Hazards** Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A13SE (NE)	68	1	264353 669300
47	**Potential for Landslide Ground Stability Hazards** Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A14SE (E)	117	1	265000 669019
48	**Potential for Landslide Ground Stability Hazards** Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A13NW (NW)	188	1	264063 669364
49	**Potential for Landslide Ground Stability Hazards** Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A13NE (N)	191	1	264380 669420
50	**Potential for Running Sand Ground Stability Hazards** Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A13SE (SE)	0	1	264224 669019
51	**Potential for Running Sand Ground Stability Hazards** Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A14SE (E)	117	1	265000 669019
52	**Potential for Running Sand Ground Stability Hazards** Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A9NE (E)	202	1	265023 668841
	Potential for Running Sand Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A14SE (E)	177	1	265003 669214
53	**Potential for Shrinking or Swelling Clay Ground Stability Hazards** Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A13SE (SE)	0	1	264224 669019
54	**Potential for Shrinking or Swelling Clay Ground Stability Hazards** Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A14SE (E)	117	1	265000 669019
55	**Potential for Shrinking or Swelling Clay Ground Stability Hazards** Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A9NE (E)	202	1	265023 668841
	Potential for Shrinking or Swelling Clay Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A14SW (NE)	0	1	264632 669225
	Potential for Shrinking or Swelling Clay Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A14SE (E)	152	1	265000 669146

The following mapping has been analysed for Historical Land Use Information (1:2,500):

1:2,500	Mapsheet	Published Date
Lanarkshire	001_16	1859
Lanarkshire	001_16	1859
Lanarkshire	002_13	1859
Lanarkshire	002_13	1859
Lanarkshire	006_04	1861
Lanarkshire	006_04	1861
Lanarkshire	006_04	1861
Lanarkshire	006_04	1861
Lanarkshire	007_01	1884
Lanarkshire	007_01	1884
Lanarkshire	007_01	1884
Lanarkshire	007_01	1884
Lanarkshire	006_04	1895
Lanarkshire	006_04	1895
Lanarkshire	006_04	1895
Lanarkshire	006_04	1895
Lanarkshire	001_16	1897
Lanarkshire	001_16	1897
Lanarkshire	002_13	1898
Lanarkshire	002_13	1898
Lanarkshire	007_01	1898
Lanarkshire	007_01	1898
Lanarkshire	007_01	1898
Lanarkshire	007_01	1898
Lanarkshire	001_16	1912
Lanarkshire	001_16	1912
Lanarkshire	002_13	1912
Lanarkshire	002_13	1912
Lanarkshire	006_04	1912
Lanarkshire	006_04	1912
Lanarkshire	006_04	1912
Lanarkshire	006_04	1912
Lanarkshire	007_01	1912
Lanarkshire	007_01	1912
Lanarkshire	007_01	1912
Lanarkshire	007_01	1912
Lanarkshire	006_04	1932
Lanarkshire	006_04	1932

Historical Map List

1:2,500	Mapsheet	Published Date
Lanarkshire	006_04	1932
Lanarkshire	006_04	1932
Lanarkshire	001_16	1933
Lanarkshire	001_16	1933
Lanarkshire	002_13	1933
Lanarkshire	002_13	1933
Lanarkshire	007_01	1933
Lanarkshire	007_01	1933
Lanarkshire	007_01	1933
Lanarkshire	007_01	1933
Ordnance Survey Plan	NS6369	1954
Ordnance Survey Plan	NS6369	1954
Ordnance Survey Plan	NS6469	1954
Ordnance Survey Plan	NS6469	1954
Ordnance Survey Plan	NS6568	1959
Ordnance Survey Plan	NS6568	1959
Ordnance Survey Plan	NS6569	1959

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Historical Map List

The following mapping has been analysed for Historical Land Use Information (1:10,000):

1:10,560	Mapsheet	Published Date
Lanarkshire	001_00	1864
Lanarkshire	002_00	1864
Lanarkshire	007_00	1864
Renfrewshire	009_00	1864
Dumbartonshire	029_00	1864
Stirlingshire	033_00	1864
Lanarkshire	006_00	1865
Dumbartonshire	024_00	1865
Lanarkshire	006_NE	1896
Lanarkshire	002_SW	1899
Lanarkshire	007_NW	1899
Stirlingshire	033_SW	1899
Lanarkshire	001_SE	1914
Lanarkshire	002_SW	1914
Lanarkshire	006_NE	1914
Lanarkshire	007_NW	1914
Dumbartonshire	024_00	1922
Stirlingshire	032_00	1922
Stirlingshire	033_00	1923
Dumbartonshire	033_00	1923
Lanarkshire	006_NE	1932
Lanarkshire	007_NW	1933
Dumbartonshire	032_SE	1935
Stirlingshire	032_SE	1935
Dumbartonshire	033_SW	1938
Stirlingshire	033_SW	1938
Ordnance Survey Plan	NS66NE	1957
Ordnance Survey Plan	NS66NW	1957
Ordnance Survey Plan	NS67SE	1958
Ordnance Survey Plan	NS67SW	1958
1:10,000	**Mapsheet**	**Published Date**
Ordnance Survey Plan	NS67SW	1990
Ordnance Survey Plan	NS67SE	1991
Ordnance Survey Plan	NS66NE	1994
Ordnance Survey Plan	NS66NW	1996

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Data Currency

Mining and Cavities Data	Version	Update Cycle
BGS Recorded Mineral Sites British Geological Survey - National Geoscience Information Service	October 2019	Bi-Annually
Coal Mining Affected Areas The Coal Authority - Property Searches	March 2014	Annual Rolling Update
Man Made Mining Cavities Peter Brett Associates	December 2019	Bi-Annually
Mining Instability Ove Arup & Partners	October 2000	Not Applicable
Natural Cavities Peter Brett Associates	December 2019	Bi-Annually
Non Coal Mining Areas of Great Britain British Geological Survey - National Geoscience Information Service	May 2015	Not Applicable
Historical Land Use Information (1:2,500)	**Version**	**Update Cycle**
Subterranean Features Landmark Information Group Limited	March 2019	Bi-Annually
Ground Stability Data (1:50,000)	**Version**	**Update Cycle**
CBSCB Compensation District Cheshire Brine Subsidence Compensation Board (CBSCB)	August 2011	Not Applicable
Potential for Collapsible Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	Annually
Potential for Compressible Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	Annually
Potential for Ground Dissolution Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	Annually
Potential for Landslide Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	Annually
Potential for Running Sand Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	Annually
Potential for Shrinking or Swelling Clay Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	Annually
Brine Subsidence Solution Area Johnson Poole & Bloomer	January 2015	Annual Rolling Update