



Reference	Cover Level	Invert Level Upstream	Invert Level Downstream	Purpose	Material	Pipe Shape	Max Size	Min Size	Gradient	Year Laid
SK64121504	<UNK>	<UNK>	<UNK>	F	<UNK>	<UNK>	<UNK>	<UNK>	0	31/12/1899 00:00:00
SK64121604	<UNK>	<UNK>	<UNK>	S	<UNK>	<UNK>	<UNK>	<UNK>	0	31/12/1899 00:00:00
SK64121610	<UNK>	<UNK>	<UNK>	F	<UNK>	<UNK>	<UNK>	<UNK>	0	31/12/1899 00:00:00
SK64120603	<UNK>	<UNK>	<UNK>	S	<UNK>	<UNK>	<UNK>	<UNK>	0	31/12/1899 00:00:00
SK64122602	<UNK>	<UNK>	<UNK>	F	<UNK>	<UNK>	<UNK>	<UNK>	0	31/12/1899 00:00:00
SK64121507	<UNK>	<UNK>	<UNK>	S	<UNK>	<UNK>	<UNK>	<UNK>	0	31/12/1899 00:00:00
SK64123501	<UNK>	<UNK>	55.81	F	VC	C	<UNK>	<UNK>	0	31/12/1899 00:00:00
SK64121506	<UNK>	<UNK>	<UNK>	F	<UNK>	<UNK>	<UNK>	<UNK>	0	31/12/1899 00:00:00
SK64123301	<UNK>	<UNK>	56.55	S	VC	C	<UNK>	<UNK>	0	31/12/1899 00:00:00
SK64121602	<UNK>	<UNK>	<UNK>	F	<UNK>	<UNK>	<UNK>	<UNK>	0	31/12/1899 00:00:00
SK64122608	<UNK>	<UNK>	<UNK>	S	<UNK>	<UNK>	<UNK>	<UNK>	0	31/12/1899 00:00:00
SK64121607	<UNK>	<UNK>	<UNK>	S	<UNK>	<UNK>	<UNK>	<UNK>	0	31/12/1899 00:00:00
SK64122605	<UNK>	<UNK>	<UNK>	F	<UNK>	<UNK>	<UNK>	<UNK>	0	31/12/1899 00:00:00
SK64120501	<UNK>	<UNK>	54.38	F	<UNK>	<UNK>	<UNK>	<UNK>	0	31/12/1899 00:00:00
SK64122601	<UNK>	<UNK>	<UNK>	F	VC	<UNK>	<UNK>	<UNK>	0	31/12/1899 00:00:00
SK64122609	<UNK>	<UNK>	<UNK>	S	<UNK>	<UNK>	<UNK>	<UNK>	0	31/12/1899 00:00:00
SK64121505	<UNK>	<UNK>	<UNK>	F	<UNK>	<UNK>	<UNK>	<UNK>	0	31/12/1899 00:00:00
SK64123404	<UNK>	<UNK>	56.02	F	VC	C	<UNK>	<UNK>	0	31/12/1899 00:00:00
SK64121603	<UNK>	<UNK>	<UNK>	S	<UNK>	<UNK>	<UNK>	<UNK>	0	31/12/1899 00:00:00
SK64121606	<UNK>	<UNK>	<UNK>	F	<UNK>	<UNK>	<UNK>	<UNK>	0	31/12/1899 00:00:00
<UNK>	<UNK>	<UNK>	<UNK>	F	<UNK>	<UNK>	<UNK>	<UNK>	<UNK>	06/06/2012 00:00:00
<UNK>	<UNK>	<UNK>	<UNK>	F	<UNK>	<UNK>	<UNK>	<UNK>	<UNK>	06/06/2012 00:00:00
SK64120504	56.59	56.02	55.71	S	VC	C	150	<UNK>	158.84	31/12/1899 00:00:00
SK64121304	57.6199	55.52	55.46	S	VC	C	225	<UNK>	728	31/12/1899 00:00:00
SK63129402	56.8899	55.84	55.67	F	VC	C	150	<UNK>	202.82	31/12/1899 00:00:00
SK63129506	56.2799	55.68	55.51	S	VC	C	150	<UNK>	65.76	31/12/1899 00:00:00
SK63129401	57.1899	55.67	55.5	F	VC	C	150	<UNK>	201.06	31/12/1899 00:00:00
SK64124401	58.95	56.55	55.88	F	VC	C	225	<UNK>	83.39	31/12/1899 00:00:00
SK64123403	56.75	55.75	<UNK>	F	VC	C	225	<UNK>	0	31/12/1899 00:00:00

LEGEND

<ul style="list-style-type: none"> LandlineLine Polygon Closing Line Property Closing Line Bottom Of Slope Top Of Slope Step Mean High Water Traffic Calming Standard Gauge Track Bottom Of Cliff Top Of Cliff Mean Low Water Path Overhead Construction Culvert Pylon Ridge Or Rock Line Narrow Gauge Track Railway Buffer Tunnel Edge Line Of Posts Drain Default Line 	<ul style="list-style-type: none"> Building Outline Edge Line Road Or Track Building Division Inland Water Line General Surface Natural Line Building Overhead Line Landform Natural Line Historic Interest Line Landform Manmade Line Unclassified LandlineArea Other Mixed Woodland Fill Nonconiferous Tree Fill Coniferous Tree Fill Orchard Fill Coppice Or Oslers Fill Scrub Fill Boulders Fill Rock Fill Scree Fill Rough Grassland Fill 	<ul style="list-style-type: none"> Heath Fill Saltmarsh Fill Marsh Fill Reeds Fill Slope Fill Cliff Fill Ancillary Balancing Lagoon Grazing Trap Interceptor Screen Chamber Flushing Chamber Skalway Overflow Fitting Blind Shaft Facility Connector Head Node Lamphole Sewage Air Valve Sewage Chemical Injection Point Sewage Hatch Box 	<ul style="list-style-type: none"> Sewage Pressure Washout Vent Column Waste Water Outfall Control Valve Hydrobrake Penstock Sewage Isolation Valve Sewage Non Return Valve Manhole Foul Effluence Manhole Combined Effluence Manhole Surface Water Effluence Manhole Dual Manhole Foul Single Manhole Combined Single Manhole Surface Water Single Manhole Twin Manhole Foul Adopted Manhole Combined Adopted Manhole Surface Adopted Manhole Transfered Manhole Unsurveyed Manhole Operational Site 	<ul style="list-style-type: none"> Waste Water Pump S104 Transfered Asset S102 Null STW Adopted Sewer None Highway Drain Null Private S104 Storage Disposal Site Off-Line Waste Water Storage On-Line Waste Water Storage Wet Well Waste Water Process Structure Sewage Treatment Point Sewage Treatment Structure Sludge Treatment Point Sludge Treatment Structure Gravity Sewer Pipe Foul Gravity Sewer Combined Gravity Sewer 	<ul style="list-style-type: none"> Surface Water Gravity Sewer S104 Surface Water Gravity Sewer S104 Combined Gravity Sewer S104 Foul Gravity Sewer Private Surface Water Gravity Sewer Private Combined Gravity Sewer Private Foul Gravity Sewer Surface Water Unserved Pipe Combined Unserved Pipe Foul Unserved Pipe Transfered Surface Water Sewer Transfered Combined Sewer Transfered Foul Sewer Disposal Pipe Overflow Pipe Culverted Water Course Waste Internal Site Pipe Sewer Service Connection Gravity Sewer Others Pressure Sewer Pipe Surface Water Pressure Sewer Combined Pressure Sewer Foul Pressure Sewer 	<ul style="list-style-type: none"> S104 Surface Water Pressure Sewer S104 Combined Pressure Sewer S104 Foul Pressure Sewer Private Surface Water Pressure Sewer Private Combined Pressure Sewer Private Foul Pressure Sewer Surface Water Vacuum Sewer Foul Vacuum Sewer Combined Vacuum Sewer S104 Surface Water Vacuum Sewer S104 Combined Vacuum Sewer S104 Foul Vacuum Sewer Private Surface Water Vacuum Sewer Private Combined Vacuum Sewer Private Foul Vacuum Sewer Surface Water Siphon Combined Siphon Foul Siphon Private Surface Water Siphon Private Combined Siphon Private Foul Siphon S104 Surface Water Siphon S104 Combined Siphon 	<ul style="list-style-type: none"> S104 Fr Surface Combi Foul U Dispos Service Pipe Surface Combi Foul La S104 Si S104 Cr S104 Fr Private Private Private Tandf Tandf Tandf Print500mLine 	<p>MATERIALS</p> <ul style="list-style-type: none"> - NONE AC - ASBESTOS CEME BR - BRICK CC - CONCRETE BOX CULVERT CI - CAST IRON CO - CONCRETE CSB - CONCRETE SEGMENTS (BOLTED) CSU - CONCRETE SEGMENTS (UNBOLTED) DI - DUCTILE IRON GRP - GLASS REINFORCED PLASTIC MAC - MASONRY IN REGULAR COURSES MAR - MASONRY RANDOMLY COURSED PE - POLYETHYLENE PF - PITCH PP - POLYPROPYLENE PSC - PLASTIC STEEL COMPOSITE PVC - POLYVINYL CHLORIDE RPM - REINFORCED PLASTIC MATRIX SI - SPUN (GREY) IRON ST - STEEL U - UNKNOWN VC - VITRIFIED CLAY XXX - OTHER 	<p>CATEGORIES</p> <ul style="list-style-type: none"> W - WEIR C - CASCADE DB - DAMBOARD SE - SIDE ENTRY FV - FLAP VALVE BD - BACK DROP S - SIPHON D - HIGHWAY DRAIN S104 - SECTION 104 <p>SHAPE</p> <ul style="list-style-type: none"> C - CIRCULAR E - EGG SHAPED O - OTHER R - RECTANGLE S - SQUARE T - TRAPEZOIDAL U - UNKNOWN <p>PURPOSE</p> <ul style="list-style-type: none"> C - COMBINED E - FINAL EFFLUENT F - FOUL L - SLUDGE S - SURFACE WATER
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 Asset Data Management
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 Coventry
 CV3 9FT
 Telephone: 0345 601 6616

SEWER RECORD (Tabular)

O/S Map Scale: 1:5,000
 This map is centred upon:
 Date of Issue: 29-04-21
 X: 464098.36 Y: 312178.03

Disclaimer Statement

- Do not scale off this map.
- This plan and any information supplied with it is furnished as a general guide, is only valid at the date of issue and no warranty as to its correctness is given or implied. In particular this plan and any information shown on it must not be relied upon in the event of any development or works (including but not limited to excavations) in the vicinity of SEVERN TRENT WATER assets or for the purposes of determining the suitability of a point of connection to the sewerage or distribution systems.
- On 1 October 2011 most private sewers and private lateral drains in Severn Trent Water's sewerage area, which were connected to a public sewer as at 1 July 2011, transferred to the ownership of Severn Trent Water and became public sewers and public lateral drains. A further transfer takes place on 1 October 2012. Private pumping stations, which form part of these sewers or lateral drains, will transfer to ownership of Severn Trent Water on or before 1 October 2016. Severn Trent Water does not possess complete records of these assets. These assets may not be displayed on the map.
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