

35J	239	S	Tunnel	1956
36AO	240	SW	Tunnel	1928
37K	240	SW	Goods Station	1928
38	245	SW	Railway Sidings	1966
39H	248	SW	Unspecified Commercial/Industrial	1890
40	251	SW	Goods Station	1966
41K	255	SW	Terminus	1851
42M	259	E	Tunnel	1906
43	262	NW	Unspecified Works	1967
44L	264	SW	Goods Station	1938
45L	264	SW	Goods Station	1906
46M	265	E	Tunnel	1938
47N	271	E	Tunnel	1987
48N	271	E	Tunnel	1989
49N	271	E	Tunnel	1967
50CH	274	E	Tunnel	1956
51	285	SW	Railway Sidings	1851
52O	287	S	Unspecified Works	1978
53O	287	S	Unspecified Works	1991
54Q	289	NE	Unspecified Commercial/Industrial	1890
55	312	SW	Railway Sidings	1909
56	313	SW	Railway Sidings	1928
57P	315	NE	Railway Sidings	1906
58P	315	NE	Railway Sidings	1890
59R	316	NE	Railway Building	1906
60U	316	NE	Railway Station	1890
61S	322	NE	Railway Sidings	1928
62Q	323	NE	Railway Building	1890
63AQ	325	SW	Railway Sidings	1906
64P	325	NE	Railway Sidings	1938
65Q	327	NE	Railway Building	1890
66R	327	NE	Railway Building	1938
67S	328	NE	Railway Building	1938
68T	328	NE	Tunnel	1989
69Y	328	NE	Unspecified Station	1928
70V	329	NE	Railway Station	1906
71S	330	NE	Railway Building	1957
72T	332	NE	Railway Sidings	1968
73	332	NE	Railway Station	1968
74T	333	NE	Tunnel	1975
75U	340	NE	Railway Building	1957
76V	340	NE	Railway Station	1938
77W	343	NE	Railway Building	1906
78W	343	NE	Railway Building	1890

79	348	N	Railway Building	1890
80CS	349	N	Railway Tunnel	1973
81X	358	SE	Unspecified Shaft	1987
82X	358	SE	Unspecified Shaft	1989
83X	358	SE	Unspecified Shaft	1967
84Y	359	N	Unspecified Station	1967
85Z	363	N	Railway Station	1927
86Z	367	N	Railway Station	1909
87Z	367	N	Railway Station	1938
88V	373	N	Unspecified Station	1990
89V	373	N	Unspecified Station	1982
90	379	SW	Railway Sidings	1928
91CT	385	N	Railway Tunnel	1967
92	386	SW	Railway Sidings	1890
93AA	386	SW	Railway Sidings	1938
94AA	386	SW	Railway Sidings	1906
95	388	S	Unspecified Mill	1966
96	393	SW	Railway Sidings	1851
97CU	396	N	Tunnel	1989
98CV	397	N	Tunnel	1890
99AB	398	W	Unspecified Commercial/Industrial	1956
100AB	398	W	Unspecified Commercial/Industrial	1949
101AB	400	W	Unspecified Depot	1966
102AC	403	N	Tunnel	1927
103AC	406	N	Tunnel	1938
104AC	406	N	Tunnel	1909
105	408	SW	Unspecified Works	1978
106	409	N	Railway Station	1989
107AD	413	S	Unspecified Works	1966
108AD	413	S	Unspecified Commercial/Industrial	1978
109AE	423	SW	Unspecified Commercial/Industrial	1978
110AE	423	SW	Unspecified Warehouse	1966
111	424	N	Railway Station	1973
112CW	427	N	Tunnel	1928
113AB	438	W	Unspecified Commercial/Industrial	1906
114CN	446	W	Unspecified Works	1966
115AF	447	W	Docks	1966
116CX	447	W	Docks	1978
117AF	447	W	Docks	1991
118AF	450	SW	Docks	1956
119AG	451	W	Railway Sidings	1966
120AG	452	W	Railway Sidings	1906

121AG	453	W	Railway Sidings	1956
122AG	453	W	Railway Sidings	1949
123AH	455	SW	Docks	1925
124AH	455	SW	Docks	1938
125AH	455	SW	Docks	1909
126AI	457	SW	Docks	1890
127	457	SW	Railway Sidings	1890
128AJ	459	SW	Unspecified Warehouse	1966
129AI	459	W	Docks	1906
130AJ	460	SW	Unspecified Warehouse	1978
131CY	463	W	Dock	1938
132CZ	465	W	Dock	1851
133DA	467	W	Dock	1949
134DB	470	SW	Dock	1851
135AK	475	W	Docks	1928
136AK	475	W	Docks	1928
137	475	SW	Railway Sidings	1851
138DC	479	SE	Cemetery	1928
139	489	W	Timber Yard	1978
140	490	W	Basin	1851
141AL	491	NW	Bus Station	1982
142AL	491	NW	Bus Station	1990
143DD	492	W	Dock	1909

1.2 Additional Information – Historical Tank Database

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

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

45

ID	Distance (m)	Direction	Use	Date
144AM	65	NW	Unspecified Tank	1927
145AM	65	NW	Unspecified Tank	1908
146AM	65	NW	Unspecified Tank	1927
147AN	254	SW	Tanks	1994
148AN	254	SW	Tanks	1997
149AN	254	SW	Tanks	1996
150AN	260	SW	Tanks	1994
151AN	260	SW	Tanks	1997
152AN	260	SW	Tanks	1996
153AN	261	SW	Tanks	1989
154AN	261	SW	Tanks	1992
155AO	275	SW	Unspecified Tank	1989

156AN	275	SW	Unspecified Tank	1992
157AN	275	SW	Unspecified Tank	1997
158AN	275	SW	Unspecified Tank	1994
159AN	275	SW	Unspecified Tank	1996
160AP	282	NW	Tanks	1953
161AP	282	NW	Unspecified Tank	1966
162AP	282	NW	Unspecified Tank	1993
163AP	282	NW	Unspecified Tank	1997
164AP	282	NW	Unspecified Tank	1985
165AP	282	NW	Unspecified Tank	1989
166AP	282	NW	Unspecified Tank	1992
167AP	282	NW	Unspecified Tank	1989
168AP	283	NW	Unspecified Tank	1977
169AP	285	NW	Tanks	1953
170AP	285	NW	Tanks	1953
171AP	287	NW	Tanks	1953
172AQ	343	SW	Unspecified Tank	1908
173W	354	NE	Unspecified Tank	1953
174W	354	NE	Unspecified Tank	1953
175W	354	NE	Unspecified Tank	1962
176W	354	NE	Unspecified Tank	1953
177AR	375	SW	Unspecified Tank	1983
178AR	375	SW	Unspecified Tank	1984
179AR	375	SW	Unspecified Tank	1991
180AS	383	SW	Unspecified Tank	1996
181AS	383	SW	Unspecified Tank	1997
182AS	383	SW	Unspecified Tank	1994
183AS	383	SW	Unspecified Tank	1988
184AS	383	SW	Unspecified Tank	1988
185AS	383	SW	Unspecified Tank	1989
186AS	383	SW	Unspecified Tank	1992
187AT	476	S	Tanks	1927
188AT	476	S	Tanks	1927

1.3 Additional Information – Historical Energy Features Database

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

Records of historical energy features within 500m of the search boundary: 168

ID	Distance (m)	Direction	Use	Date
189AU	43	SW	Electricity Substation	1973
190AU	43	SW	Electricity Substation	1988

191AU	43	SW	Electricity Substation	1989
192AU	43	SW	Electricity Substation	1992
193AU	43	SW	Electricity Substation	1986
194AU	44	SW	Electricity Substation	1996
195AU	44	SW	Electricity Substation	1994
196AU	44	SW	Electricity Substation	1997
197AV	94	SE	Electricity Substation	1989
198AV	94	SE	Electricity Substation	1992
199AV	95	SE	Electricity Substation	1994
200AV	95	SE	Electricity Substation	1997
201AV	95	SE	Electricity Substation	1996
202AW	162	N	Electricity Substation	1997
203AW	162	N	Electricity Substation	1994
204AW	162	N	Electricity Substation	1996
205AW	162	N	Electricity Substations	1988
206AW	162	N	Electricity Substations	1989
207AW	162	N	Electricity Substations	1988
208AW	162	N	Electricity Substations	1992
209AX	211	NE	Electricity Substation	1984
210AX	211	NE	Electricity Substation	1989
211AX	211	NE	Electricity Substation	1984
212AX	211	NE	Electricity Substation	1984
213AX	213	NE	Electricity Substation	1996
214AX	213	NE	Electricity Substation	1998
215AX	213	NE	Electricity Substation	1993
216AX	213	NE	Electricity Substation	1993
217AY	221	N	Electricity Substation	1953
218AY	225	N	Electricity Substation	1953
219AZ	275	NW	Electricity Substation	1977
220AZ	279	NW	Electricity Substation	1985
221AZ	279	NW	Electricity Substation	1992
222AZ	279	NW	Electricity Substation	1989
223AZ	279	NW	Electricity Substation	1989
224BA	281	N	Electricity Substation	1993
225BB	281	SW	Electricity Substation	1953
226BA	281	N	Electricity Substation	1997
227BB	281	SW	Electricity Substation	1953
228BA	282	N	Electricity Substation	1977
229BA	283	N	Electricity Substation	1985
230BA	283	N	Electricity Substation	1989
231BA	283	N	Electricity Substation	1992
232BA	283	N	Electricity Substation	1989
233BD	285	SE	Electricity Substation	1998
234AZ	293	NW	Electricity Substation	1993
235AZ	293	NW	Electricity Substation	1997
236BC	295	NW	Electricity Substation	1997

237BC	295	NW	Electricity Substation	1994
238BC	295	NW	Electricity Substation	1996
239BC	296	NW	Power Station	1953
240BC	296	NW	Power Station	1953
241BC	296	NW	Electricity Substation	1973
242BC	297	NW	Electricity Substation	1989
243BC	297	NW	Electricity Substation	1986
244BC	297	NW	Electricity Substation	1988
245BC	297	NW	Electricity Substation	1988
246BC	297	NW	Electricity Substation	1992
247BD	300	SE	Electricity Substation	1989
248BD	300	SE	Electricity Substation	1984
249BD	300	SE	Electricity Substation	1984
250BD	300	SE	Electricity Substation	1984
251BD	300	SE	Electricity Substation	1996
252BD	300	SE	Electricity Substation	1993
253BC	300	NW	Electric Generating Station	1908
254BE	301	N	Electricity Substation	1993
255BE	301	N	Electricity Substation	1997
256BE	302	N	Electricity Substation	1977
257BD	302	SE	Electricity Substation	1993
258BE	303	N	Electricity Substation	1985
259BE	303	N	Electricity Substation	1989
260BE	303	N	Electricity Substation	1992
261BE	303	N	Electricity Substation	1989
262BF	310	S	Electricity Substation	1953
263BF	310	S	Electricity Substation	1953
264BF	310	S	Electricity Substation	1953
265BG	317	NW	Electricity Substation	1973
266BG	317	NW	Electricity Substation	1986
267BG	317	NW	Electricity Substation	1988
268BG	317	NW	Electricity Substation	1988
269BH	322	N	Electricity Substation	1993
270BH	323	N	Electricity Substation	1997
271BH	323	N	Electricity Substation	1977
272BH	324	N	Electricity Substation	1985
273BH	324	N	Electricity Substation	1989
274BH	324	N	Electricity Substation	1992
275BH	324	N	Electricity Substation	1989
276BI	329	SW	Electricity Substation	1994
277BI	329	SW	Electricity Substation	1997
278BI	329	SW	Electricity Substation	1996
279BI	330	SW	Electricity Substation	1989
280BI	330	SW	Electricity Substation	1988
281BI	330	SW	Electricity Substation	1992

282BJ	345	S	Electricity Substation	1965
283BJ	348	S	Electricity Substation	1983
284BJ	348	S	Electricity Substation	1984
285BJ	348	S	Electricity Substation	1991
286BK	359	NW	Electricity Substation	1997
287BK	360	NW	Electricity Substation	1977
288BK	364	NW	Electricity Substation	1985
289BK	364	NW	Electricity Substation	1989
290BK	364	NW	Electricity Substation	1992
291BK	364	NW	Electricity Substation	1989
292	364	SW	Electricity Substation	1973
293BL	380	E	Electricity Substation	1998
294BL	381	E	Electricity Substation	1953
295BL	381	E	Electricity Substation	1953
296BM	385	E	Electricity Substation	1984
297BM	385	E	Electricity Substation	1989
298BM	385	E	Electricity Substation	1984
299BM	385	E	Electricity Substation	1984
300BM	386	E	Electricity Substation	1998
301BM	386	E	Electricity Substation	1993
302BM	386	E	Electricity Substation	1996
303BM	386	E	Electricity Substation	1993
304BN	409	NW	Electricity Substation	1997
305BN	409	NW	Electricity Substation	1985
306BN	409	NW	Electricity Substation	1992
307BN	409	NW	Electricity Substation	1989
308BN	409	NW	Electricity Substation	1989
309BN	410	NW	Electricity Substation	1977
310BO	417	N	Electricity Substation	1990
311BO	417	N	Electricity Substation	1984
312BO	417	N	Electricity Substation	1994
313BO	417	N	Electricity Substation	1996
314BN	420	NW	Electricity Substation	1993
315BP	424	NW	Electricity Substation	1997
316BP	425	NW	Electricity Substation	1993
317BP	425	NW	Electricity Substation	1985
318BP	425	NW	Electricity Substation	1992
319BP	425	NW	Electricity Substation	1989
320BP	425	NW	Electricity Substation	1989
321BP	426	NW	Electricity Substation	1977
322BR	453	NE	Electrical Supply Works	1908
323BQ	453	NW	Electricity Substation	1997
324BQ	453	NW	Electricity Substation	1993
325BQ	454	NW	Electricity Substation	1977
326BQ	455	NW	Electricity Substation	1989
327BQ	455	NW	Electricity Substation	1989

328BQ	455	NW	Electricity Substation	1985
329BQ	455	NW	Electricity Substation	1992
330BR	457	NE	Electricity Substation	1970
331BS	459	SE	Electricity Substation	1993
332BS	459	SE	Electricity Substation	1994
333BS	459	SE	Electricity Substation	1996
334BS	459	SE	Electricity Substation	1983
335BS	459	SE	Electricity Substation	1987
336BS	460	SE	Electricity Substation	1990
337BS	460	SE	Electricity Substation	1977
338BR	462	NE	Electrical Supply Works	1893
339BR	471	NE	Electricity Substation	1953
340BR	471	NE	Electricity Substation	1970
341BR	471	NE	Electricity Substation	1953
342BR	471	NE	Electricity Substation	1990
343BR	471	NE	Electricity Substation	1953
344BR	472	NE	Electricity Substation	1996
345BR	472	NE	Electricity Substation	1994
346BR	473	NE	Electricity Substation	1979
347BR	473	NE	Electricity Substation	1984
348BR	473	NE	Electricity Substation	1979
349BR	473	NE	Electricity Substation	1984
350BT	485	NW	Electricity Substation	1997
351BT	486	NW	Electricity Substation	1993
352BT	487	NW	Electricity Substation	1977
353BT	488	NW	Electricity Substation	1985
354BT	488	NW	Electricity Substation	1992
355BT	488	NW	Electricity Substation	1989
356BT	488	NW	Electricity Substation	1989

1.4 Additional Information – Historical Petrol and Fuel Site Database

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

Records of historical petrol stations and fuel sites within 500m of the search boundary: 0

Database searched and no data found.

1.5 Additional Information – Historical Garage and Motor Vehicle Repair Database

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

Records of historical garage and motor vehicle repair sites within 500m of the search boundary: 126

ID	Distance (m)	Direction	Use	Date
357	8	NW	Motor Repair Works	1973
358BU	22	NE	Garage	1996
359BU	22	NE	Garage	1997
360BU	22	NE	Garage	1994
361BU	23	NE	Garage	1962
362BU	23	NE	Garage	1973
363BU	23	NE	Garage	1989
364BU	23	NE	Garage	1986
365BU	23	NE	Garage	1992
366BU	23	NE	Garage	1967
367BV	70	NE	Garage	1988
368BV	70	NE	Garage	1986
369BV	70	NE	Garage	1988
370BV	71	NE	Garage	1973
371	110	NE	Motor Repair Works	1973
372BW	115	NE	Garage	1967
373BW	116	NE	Garage	1962
374BW	117	NE	Garage	1994
375BW	117	NE	Garage	1996
376BW	117	NE	Garage	1997
377BW	117	NE	Garage	1992
378BW	117	NE	Garage	1989
379BX	161	NW	Garage	1953
380BX	161	NW	Garage	1962
381BX	161	NW	Garage	1967
382BX	161	NW	Garage	1953
383BY	172	NE	Garage	1962
384BY	172	NE	Garage	1953
385BY	172	NE	Garage	1953
386BY	172	NE	Garage	1967
387BZ	191	E	Police Garage	1953
388BZ	191	E	Police Garage	1962
389BZ	191	E	Police Garage	1953
390BZ	192	E	Police Garage	1967
391CA	201	N	Garage	1986
392CA	201	N	Garage	1962
393CA	201	N	Garage	1973
394CA	202	N	Garage	1967
395C	210	S	Motor Engineering Works	1973
396CA	210	N	Garage	1953
397CA	211	N	Garage	1966

398CA	211	N	Garage	1977
399CA	211	N	Garage	1953
400CB	214	E	Garage	1984
401CB	214	E	Garage	1984
402CB	214	E	Garage	1989
403CB	214	E	Garage	1984
404CB	215	E	Garage	1962
405CB	215	E	Garage	1953
406CB	216	E	Garage	1993
407CB	216	E	Garage	1998
408CB	216	E	Garage	1996
409CB	216	E	Garage	1993
410CB	218	E	Garage	1967
411CB	218	E	Garage	1953
412CC	223	NE	Garage	1962
413CC	224	NE	Garage	1967
414CD	293	S	Garage	1967
415CD	294	S	Garage	1983
416CD	294	S	Garage	1984
417CD	294	S	Garage	1991
418CD	295	S	Garage	1965
419CD	295	S	Garage	1965
420CE	306	E	Garage	1962
421CE	307	E	Garage	1967
422CF	373	NE	Garage	1989
423CF	373	NE	Garage	1984
424CF	373	NE	Garage	1984
425CF	373	NE	Garage	1984
426CF	374	NE	Garage	1993
427CF	374	NE	Garage	1993
428CF	374	NE	Garage	1998
429CF	374	NE	Garage	1996
430CF	374	NE	Garage	1953
431CF	374	NE	Garage	1962
432CF	375	NE	Garage	1967
433CF	375	NE	Garage	1953
434CG	377	E	Garage	1953
435CG	377	E	Garage	1953
436CH	388	SE	Invalid Carriage Repair Works	1953
437CH	388	SE	Invalid Carriage Repair Works	1953
438CI	400	NE	Garage	1970
439CI	400	NE	Garage	1953
440CI	400	NE	Garage	1962
441CI	400	NE	Garage	1953

442CI	400	NE	Garage	1953
443CJ	411	NE	Motor Body Works and Garage	1953
444CJ	411	NE	Works and Garage	1962
445CJ	412	NE	Works and Garage	1967
446CJ	412	NE	Motor Body Works and Garage	1953
447CK	413	NE	Garage	1970
448CK	413	NE	Garage	1953
449CK	413	NE	Garage	1962
450CK	414	NE	Garage	1953
451CK	415	NE	Garage	1953
452CK	415	NE	Garage	1984
453CK	415	NE	Garage	1979
454CK	423	NE	Garage	1984
455CK	425	NE	Garage	1962
456CK	426	NE	Garage	1967
457CL	451	S	Garage	1967
458CL	451	S	Garage	1953
459CL	451	S	Garage	1953
460CL	451	S	Garage	1967
461CL	451	S	Garage	1953
462CL	452	S	Garage	1965
463CM	467	NE	Garage	1984
464CM	468	NE	Garage	1962
465CM	469	NE	Garage	1967
466CM	471	NE	Garage	1970
467CM	471	NE	Garage	1962
468CM	471	NE	Garage	1953
469CM	472	NE	Garage	1979
470CM	472	NE	Garage	1984
471CM	475	NE	Garage	1953
472CM	475	NE	Garage	1953
473CN	477	W	Motor Engineering Works	1971
474CO	497	S	Garage	1953
475CO	497	S	Garage	1967
476CO	497	S	Garage	1953
477CO	497	S	Garage	1967
478CO	497	S	Garage	1965
479CO	497	S	Garage	1965
480CO	497	S	Garage	1953
481CO	498	S	Garage	1983
482CO	498	S	Garage	1984

1.6 Potentially Infilled Land

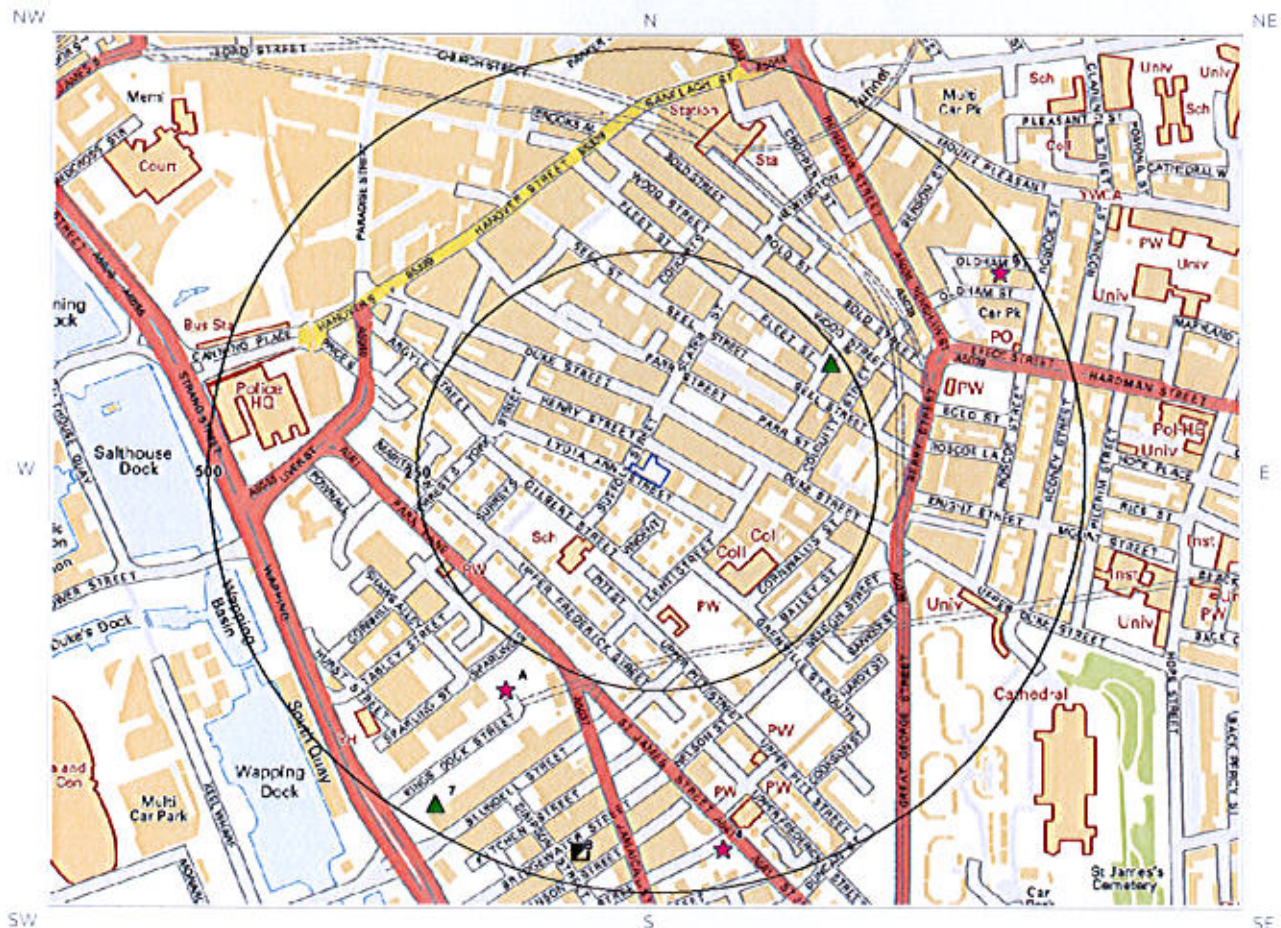
Records of Potentially Infilled Features from 1:10,000 scale mapping within 500m of the study site: 58

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

ID	Distance(m)	Direction	Use	Date
483CP	174	S	Tunnel	1928
484A	198	S	Tunnel	1949
485A	198	S	Tunnel	1956
486D	199	S	Tunnel	1938
487CQ	202	S	Tunnel	1966
488A	204	S	Tunnel	1925
489A	204	S	Tunnel	1938
490A	204	S	Tunnel	1909
491D	210	S	Tunnel	1906
492E	219	SE	Disused Tunnel	1987
493E	219	SE	Tunnel	1967
494E	219	SE	Tunnel	1956
495E	219	SE	Disused Tunnel	1989
496G	227	E	Unspecified Shaft	1987
497G	227	E	Unspecified Shaft	1989
498CR	235	E	Tunnel	1928
499J	238	S	Tunnel	1925
500J	238	S	Tunnel	1909
501J	238	S	Tunnel	1938
502J	239	S	Tunnel	1956
503J	239	S	Tunnel	1949
504AQ	240	SW	Tunnel	1928
505M	259	E	Tunnel	1906
506M	265	E	Tunnel	1938
507N	271	E	Tunnel	1987
508N	271	E	Tunnel	1967
509N	271	E	Tunnel	1989
510CH	274	E	Tunnel	1956
511T	328	NE	Tunnel	1989
512T	333	NE	Tunnel	1975
513CS	349	N	Railway Tunnel	1973
514X	358	SE	Unspecified Shaft	1989
515X	358	SE	Unspecified Shaft	1967
516X	358	SE	Unspecified Shaft	1987
517CT	385	N	Railway Tunnel	1967
518CU	396	N	Tunnel	1989
519CV	397	N	Tunnel	1890
520AC	403	N	Tunnel	1927

521AC	406	N	Tunnel	1938
522AC	406	N	Tunnel	1909
523CW	427	N	Tunnel	1928
524AF	447	W	Docks	1966
525AF	447	W	Docks	1991
526CX	447	W	Docks	1978
527AF	450	SW	Docks	1956
528AH	455	SW	Docks	1925
529AH	455	SW	Docks	1938
530AH	455	SW	Docks	1909
531AI	457	SW	Docks	1890
532AI	459	W	Docks	1906
533CY	463	W	Dock	1938
534CZ	465	W	Dock	1851
535DA	467	W	Dock	1949
536DB	470	SW	Dock	1851
537AK	475	W	Docks	1928
538AK	475	W	Docks	1928
539DC	479	SE	Cemetery	1928
540DD	492	W	Dock	1909

2. Environmental Permits, Incidents and Registers Map



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|-------------------------------|---|--|
| Site Outline | Recorded Pollution Incident | RAS 3 & 4 Authorisations |
| Dangerous Substances (List 1) | Dangerous Substances (List 2) | Part A(1) Authorised Processes and Historic IPC Authorisations |
| Water Industry Referrals | Part A(2) and Part B Authorised Processes | COMAH / NIHHS Sites |
| Licenced Discharge Consents | Sites Determined as Contaminated Land | Hazardous Substance Consents and Enforcements |
| Red List Discharge Consents | | |

2. Environmental Permits, Incidents and Registers

2.1 Industrial Sites Holding Licences and/or Authorisations

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

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

0

Database searched and no data found.

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

0

Database searched and no data found.

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

0

Database searched and no data found.

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

0

Database searched and no data found.

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

0

Database searched and no data found.

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

2

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

ID	Distance (m)	Direction	NGR	Details
6	234	NE	335100 389900	Address: Bell Furniture, Hanover St, L1 4LN Process: coating & enamelling process Status: Historical Permit Permit Type: Part B Enforcement: No Enforcement Notified Date of Enforcement: No Enforcement Notified Comment: No Enforcement Notified
7	473	SW	334629 389356	Address: A J Beers Ltd Process: Saw-milling, Planing and Moulding of Timber Status: Historical Permit Permit Type: Part B Enforcement: No Enforcement Notified Date of Enforcement: No Enforcement Notified Comment: No Enforcement Notified

2.1.7 Records of Category 3 or 4 Radioactive Substances Authorisations:

0

Database searched and no data found.

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

0

Database searched and no data found.

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

1

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

ID	Distance (m)	Direction	Address	Permission reference	Local Authority	First Date Received	Last Date Received	Status
9B	459	S	MERTON ELECTROPLATING CO, UNIT 5. 6 JORDON STREET, JORDON STREET, LIVERPOOL, LIVERPOOL, L1 0BW	BB6645	LIVERPOOL CITY COUNCIL	01-Jun-2001	01-Jan-2015	RECEIVED

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

0

Database searched and no data found.

2.2 Dangerous or Hazardous Sites

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

0

Database searched and no data found.

2.3 Environment Agency/Natural Resources Wales Recorded Pollution Incidents

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

5

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

ID	Distance (m)	Direction	NGR	Details
1A	308	SW	334711 389499	Incident Date: 27-Mar-2014 Incident Identification: 1221768 Pollutant: Inert Materials and Wastes Pollutant Description: Construction and Demolition Materials and Wastes Water Impact: Category 4 (No Impact) Land Impact: Category 2 (Significant) Air Impact: Category 4 (No Impact)
2A	308	SW	334711 389499	Incident Date: 27-Mar-2014 Incident Identification: 1221768 Pollutant: Specific Waste Materials Pollutant Description: Commercial Waste Water Impact: Category 4 (No Impact) Land Impact: Category 2 (Significant) Air Impact: Category 4 (No Impact)
3A	308	SW	334711 389499	Incident Date: 27-Mar-2014 Incident Identification: 1221768 Pollutant: Specific Waste Materials Pollutant Description: Household Waste Water Impact: Category 4 (No Impact) Land Impact: Category 2 (Significant) Air Impact: Category 4 (No Impact)
4	452	S	334970 389303	Incident Date: 01-Aug-2001 Incident Identification: 21213 Pollutant: Specific Waste Materials Pollutant Description: Vehicles and Vehicle Parts Water Impact: Category 4 (No Impact) Land Impact: Category 3 (Minor) Air Impact: Category 3 (Minor)
5	465	NE	335302 390013	Incident Date: 15-Jan-2003 Incident Identification: 132732 Pollutant: Inert Materials and Wastes Pollutant Description: Construction and Demolition Materials and Wastes Water Impact: Category 4 (No Impact) Land Impact: Category 3 (Minor) Air Impact: Category 4 (No Impact)

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

0

Database searched and no data found.

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

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

0

Database searched and no data found.
