
Appendix P
Outfall Assessment Tables

Crossing #	Reach	TW Asset ID	Infrastructure Type	Diameter (mm)	Material	Construction Year	Vertical Depth of Cover (m)	Bed Protection Works	Time to Contact (years)	Time to Contact Risk Score	Bed Drop Level (m)	Bed Drop Score	Bed Substrate	Susceptibility of Bed Armouring to Erosion Score	Priority Risk Score
1	N1	SL4033032	Sanitary	675	Concrete	1960	1.58 m	None observable	66	1	0	1	Gravel substrate	3	5
2	N1	SL4033582	Sanitary	675	Concrete	1960	Exposed	None observable	0	5	0.4	2	Gravel substrate	5	12
3	N1	SL4032406	Sanitary	675	Concrete	1960	Exposed	None observable	0	5	0.3	2	Sand with gabion stone	5	12
4	N1	SL4032404	Sanitary	675	Concrete	1960	0.8 m	Previous existing bed protection has washed out	34	2	0.1	1	Cobble and failed concrete blocks	3	6
5	N2	SL4031857	Sanitary	675	Concrete	1960	Exposed	Crossing upstream of armourstone rib structure	0	5	1.5	5	Cobble	5	15
6	N2	SL4031887	Sanitary	675	Concrete	1960	Exposed	Crossing upstream of armourstone rib structure	0	5	0.3	2	Cobble	5	12
7	N2	SL4031887	Sanitary	675	Concrete	1960	Exposed	Crossing upstream of armourstone rib structure	0	5	1	5	Cobble	5	15
8	N2	SL4033483	Sanitary	675	Concrete	1960	Exposed	Armourstone bed treatment	0	5	0.5	3	Failing Armourstone channel bed treatment	5	13
9	N3	SL4031889	Sanitary	675	Concrete	1960	0.67 m	None observable.	30	2	0.1	1	Cobble on sand	2	5
10	N3	LN24062	Watermain	1350	Steel	1971	0.42 m	Gabion basket bed built in 1971 has completely eroded away.	19	3	0.7	3	Gravel substrate	3	9
11	N3	SL4031891	Sanitary	675	Concrete	1960	1.88 m	None observable	85	1	0.2	1	Gravel substrate	3	5
12	N3	SL4034029	Sanitary	675	Concrete	1960	1.19 m	None observable	54	1	-0.2	1	Gravel substrate	3	5
13	N3	SL4032523	Sanitary	250	PVC	1987	Exposed	None observable	0	5	-0.5	1	Gravel substrate	3	9
14	N3	SL4032971	Sanitary	675	Concrete	1960	2.06 m	None observable	93	1	0	1	Gravel substrate	3	5
15	N4	SL4034103	Sanitary	750	Concrete	1960	2.70 m	None observable	245	1	0.6	3	Gravel substrate	3	7
16	N4	SL4032961	Retired Sewer Main	675	Concrete	1989	0.60 m	None observable	55	1	0.3	2	Gravel substrate	3	6
17	N4	SL4031698	Sanitary	450	Concrete	1989	0.32 m	None observable	29	2	0.3	2	Gravel substrate	3	7
18	BR2	SL4030369	Sanitary	300	Asbestos	1955	1.40 m	None observable	122	1	0.3	2	Silt	3	6
19	BR3	SL4029711	Sanitary	300	Asbestos	1977	Exposed	Concrete channel bed in poor condition.	0	5	1	5	Concrete channel bed in poor condition	5	15