

SURFACE WATER MANHOLE SCHEDULE							
MH REFERENCE	INVERT LEVELS	COVER LEVELS	DEPTH TO INVERT	TYPE	SIZE	COVER TYPE	COORDINATES
SW1	2250 - 141.400	142.937	1.537	B1	1.350	D400	E298900.393 NS18170.272
SW2	2250 - 140.700 2250 - 139.000	142.278	3.278	CATCHPIT	1.200	D400	E298778.257 NS18217.991
SW3	2250 - 137.700	139.159	1.459	B1	1.350	D400	E298737.425 NS18173.671
SW4	2250 - 137.500 2250 - 137.500	139.489	1.989	CATCHPIT	1.200	D400	E298736.920 NS18202.075
SW5	2250 - 141.900	143.405	1.505	B1	1.350	D400	E298817.125 NS18207.070
SW6	2250 - 140.050 2250 - 140.650	142.166	1.516	CATCHPIT	1.350	D400	E298780.838 NS18241.410
SW7	2250 - 138.400 3750 - 137.300 1500 - 137.300	140.677	3.377	FLOW CONTROL	1.500	D400	E298753.128 NS18230.946
SW8	1500 - 137.100 1500 - 137.100	139.834	2.734	B	1.200	D400	E298736.953 NS18256.123
SW9	1500 - 136.425 2250 - 136.350	137.867	1.517	B1	1.350	D400	E298698.174 NS18247.968
SW10	2250 - 135.600 2250 - 135.600	137.113	1.513	B1	1.350	D400	E298687.211 NS18238.691
SW11	1500 - 133.900	135.419	1.519	B1	1.350	D400	E298695.550 NS18126.131
SW12	2250 - 132.725 1500 - 132.800 3000 - 132.650	134.556	1.906	B	1.350	D400	E298668.573 NS18186.081
SW13	3000 - 132.450 3000 - 132.450	134.001	1.551	B1	1.350	D400	E298659.278 NS18182.591
SW14	1500 - 128.250	130.577	2.327	B	1.200	D400	E298626.460 NS18107.011
SW15	1500 - 128.125 2250 - 128.050	131.193	3.143	B	1.200	D400	E298635.376 NS18112.257
SW16	2250 - 127.850 2250 - 127.850	130.927	3.077	B	1.200	D400	E298624.510 NS18136.345
SW17	3000 - 129.000 2250 - 127.675 3000 - 127.600	130.568	2.968	B	1.350	D400	E298612.666 NS18160.998
SW18	3000 - 126.400 3000 - 126.400	128.505	2.105	B	1.350	D400	E298582.643 NS18153.587
SW19	3000 - 124.475 3750 - 124.400	126.013	1.613	B1	1.350	D400	E298544.967 NS18159.945
SW20	1500 - 133.300	134.731	1.431	B1	1.350	D400	E298650.145 NS18246.244
SW21	1500 - 131.700 1500 - 131.700	133.129	1.429	B1	1.350	D400	E298632.618 NS18232.814
SW22	1500 - 128.650	130.085	1.435	B1	1.350	D400	E298698.519 NS18184.243
SW23	1500 - 127.725 1500 - 127.725 2250 - 127.650	129.162	1.512	B1	1.350	D400	E298584.777 NS18212.930
SW24	2250 - 125.750 2250 - 125.750	127.232	1.482	B1	1.350	D400	E298538.892 NS18194.206
SW25	2250 - 123.225 3000 - 123.150	124.716	1.566	B1	1.350	D400	E298494.362 NS18175.950
SW26	2250 - 121.650	123.138	1.488	B1	1.350	D400	E298622.011 NS18116.688
SW27	3750 - 121.300 2250 - 121.450 3000 - 121.375 4500 - 121.225	123.675	2.450	B	1.500	D400	E298509.143 NS18145.126
SW28	4500 - 120.800 4500 - 120.800	123.415	2.615	CATCHPIT	1.350	D400	E298495.141 NS18138.835
SW29	3750 - 120.450 3750 - 120.450	122.469	2.019	FLOW CONTROL	2.100	D400	E298511.970 NS18115.973
SW30	3750 - 119.550 3750 - 119.500	120.830	1.330	B1	1.350	D400	E298655.573 NS18101.091
SW31	2250 - 138.000	140.130	2.130	B	1.200	D400	E298651.495 NS18029.176
SW32	2250 - 137.850 2250 - 137.850	140.596	2.746	B	1.200	D400	E298657.713 NS18046.596
SW33	2250 - 137.525 2250 - 137.525	140.829	3.304	B	1.200	D400	E298613.749 NS18064.942
SW34	1500 - 140.550	142.250	1.700	B	1.200	D400	E298796.992 NS18124.560
SW35	1500 - 140.150 1500 - 140.150	141.609	1.459	B1	1.350	D400	E298613.208 NS18089.358
SW36	1500 - 139.350 2250 - 137.475 3000 - 137.400	140.726	3.326	A	1.200	D400	E298609.784 NS18066.726
SW37	3000 - 137.200 3000 - 137.200	139.025	1.825	B	1.200	D400	E298791.519 NS18028.527
SW38	3000 - 137.000 3000 - 137.000	138.564	1.564	B1	1.350	D400	E298769.334 NS18041.274
SW39	3000 - 136.825 3750 - 136.750	138.263	1.513	CATCHPIT	1.350	D400	E298758.541 NS18002.396
SW40	2250 - 136.500 2250 - 136.500	137.944	1.444	FLOW CONTROL	1.500	D400	E298725.498 NS18098.944
SW41	2250 - 136.300 2250 - 135.400	137.375	1.975	B	1.200	D400	E298723.169 NS18090.051
SW42	1500 - 136.400	137.805	1.405	B1	1.350	D400	E298708.438 NS18014.615
SW43	1500 - 135.125 2250 - 135.050	136.672	1.522	B1	1.350	D400	E298732.912 NS18045.124
SW44	2250 - 134.500 2250 - 134.500 2250 - 134.500	136.002	1.502	B1	1.350	D400	E298711.855 NS18084.565
SW45	1500 - 133.450	134.977	1.527	B1	1.350	D400	E298701.323 NS18060.230
SW46	2250 - 133.200 1500 - 133.275 2250 - 133.200	134.655	1.455	B1	1.350	D400	E298693.328 NS18075.985
SW47	2250 - 131.300 2250 - 131.300	132.777	1.477	B1	1.350	D400	E298669.400 NS18065.418
SW48	2250 - 129.100 2250 - 129.100	130.621	1.521	CATCHPIT	1.350	D400	E298642.032 NS18052.229
SW49	1500 - 133.150	134.599	1.449	B1	1.350	D400	E298767.138 NS17939.347
SW50	1500 - 130.650 1500 - 130.650	132.089	1.439	B1	1.350	D400	E298734.594 NS17926.753
SW51	1500 - 129.100 1500 - 129.100	130.460	1.360	B1	1.350	D400	E298712.306 NS17933.182
SW52	1500 - 128.925 2250 - 128.850	130.300	1.450	B1	1.350	D400	E298697.874 NS17943.343
SW53	2250 - 133.400	134.616	1.416	B1	1.350	D400	E298730.372 NS18002.714
SW54	2250 - 128.575 2250 - 128.575 3000 - 128.500	130.585	2.085	B	1.200	D400	E298690.708 NS17979.105
SW55	3000 - 127.975 1500 - 127.900	130.771	2.871	CATCHPIT	1.350	D400	E298659.725 NS18026.071

SURFACE WATER MANHOLE SCHEDULE							
MH REFERENCE	INVERT LEVELS	COVER LEVELS	DEPTH TO INVERT	TYPE	SIZE	COVER TYPE	COORDINATES
SW56	2250 - 127.750 2250 - 127.750	129.358	1.608	FLOW CONTROL	1.500	D400	E298622.602 NS18057.750
SW57	2250 - 122.000 2250 - 122.000	123.297	1.297	B1	1.350	D400	E298560.126 NS18059.323
SW58	1500 - 138.850	140.286	1.436	B1	1.350	D400	E299056.162 NS18054.618
SW59	1500 - 138.650 1500 - 138.650	140.035	1.385	B1	1.350	D400	E299045.894 NS18098.301
SW60	1500 - 138.050 1500 - 138.050	139.428	1.378	B1	1.350	D400	E299029.267 NS18077.556
SW61	1500 - 137.050 1500 - 137.050	138.314	1.264	CATCHPIT	1.350	D400	E299006.307 NS18088.144
SW62	1500 - 138.800	140.209	1.409	B1	1.350	D400	E299008.712 NS18028.420
SW63	1500 - 138.625 2250 - 138.550	140.059	1.509	B1	1.350	D400	E299000.382 NS18028.341
SW64	2250 - 137.100 2250 - 137.100	138.592	1.492	B1	1.350	D400	E299054.011 NS18020.484
SW65	2250 - 135.975 3000 - 135.900	137.488	1.588	CATCHPIT	1.350	D400	E299020.012 NS18017.041
SW66	3000 - 135.475 3750 - 135.400 1500 - 134.400	136.980	1.580	FLOW CONTROL	1.500	D400	E298996.282 NS18016.702
SW67	1500 - 135.250 1500 - 135.250	136.708	1.458	B1	1.350	D400	E298984.869 NS18011.347
SW68	1500 - 135.050 1500 - 135.050	136.420	1.370	B1	1.350	D400	E298976.382 NS18001.591
SW69	1500 - 134.400 1500 - 134.400	135.841	1.391	B1	1.350	D400	E298966.524 NS17977.797
SW70	1500 - 134.325 2250 - 134.250	135.732	1.482	B1	1.350	D400	E298959.910 NS17972.038
SW71	2250 - 134.000 2250 - 134.000	136.459	2.459	B	1.200	D400	E298923.297 NS17961.537
SW72	2250 - 133.850 2250 - 133.850	136.959	3.109	B	1.200	D400	E298906.201 NS17944.507
SW73	1500 - 134.000	135.420	1.420	B1	1.350	D400	E298940.371 NS17916.917
SW74	1500 - 133.475 2250 - 133.400	134.915	1.515	B1	1.350	D400	E298944.731 NS17894.461
SW75	2250 - 133.075 3000 - 133.000	134.767	1.767	B1	1.350	D400	E298942.200 NS17883.970
SW76	3000 - 132.900 3000 - 132.900	134.861	1.961	B	1.200	D400	E298930.849 NS17877.590
SW77	3000 - 132.725 3750 - 132.650	135.332	2.682	B	1.350	D400	E298896.532 NS17879.698
SW78	3750 - 132.600 3750 - 132.600	135.614	3.014	B	1.350	D400	E298889.315 NS17885.874
SW79	3750 - 132.500 3750 - 132.500	135.415	3.915	A	1.350	D400	E298884.517 NS17905.436
SW80	2250 - 132.450 3750 - 132.375 4500 - 132.225	137.593	5.368	A	1.500	D400	E298877.745 NS17937.047
SW81	1500 - 136.700	138.106	1.406	B1	1.350	D400	E298797.568 NS17981.744
SW82	1500 - 136.025 2250 - 135.950	137.577	1.627	B1	1.350	D400	E298813.741 NS17950.492
SW83	4500 - 132.050 2250 - 135.400 4500 - 132.050	136.965	4.915	CATCHPIT	1.500	D400	E298823.222 NS17922.478
SW84	1500 - 134.550	135.994	1.444	CATCHPIT	1.350	D400	E298830.192 NS17898.727
SW85	4500 - 131.750 1500 - 132.050 3000 - 131.750	133.985	2.235	FLOW CONTROL	1.800	D400	E298831.047 NS17850.671
SW86	3000 - 131.150 3000 - 131.150	132.651	1.501	B1	1.350	D400	E298836.478 NS17796.953
SW87	3000 - 129.350 3000 - 129.350	130.882	1.532	B1	1.350	D400	E298867.548 NS17715.644
SW88	3000 - TBC 3000 - TBC	TBC	TBC	TBC	1.350	D400	E298875.358 NS17650.296
SW89	3000 - TBC 3000 - TBC	TBC	TBC	TBC	1.350	D400	E298900.078 NS17610.019
SW90	3000 - TBC 3000 - TBC	TBC	TBC	TBC	1.350	D400	E298933.383 NS17590.506

SURFACE WATER HEADWALL SCHEDULE			
MH REFERENCE	INVERT LEVELS	TYPE	COORDINATES
HW1	2250 - 138.000	SFA HEADWALL	E298762.568 NS18212.973
HW2	2250 - 137.400	SFA HEADWALL	E298746.649 NS18205.695
HW3	3750 - 137.400	SFA HEADWALL	E298751.600 NS18232.630
HW4	4500 - 120.550	SFA HEADWALL	E298493.686 NS18127.431
HW5	3750 - 120.550	SFA HEADWALL	E298500.089 NS18120.666
HW6	3750 - 118.200	SFA HEADWALL	E298487.183 NS18094.847
HW7	3750 - 136.600	SFA HEADWALL	E298750.886 NS18059.604
HW8	2250 - 136.600	SFA HEADWALL	E298728.939 NS18090.888
HW9	2250 - 128.500	SFA HEADWALL	E298631.345 NS18046.088
HW10	3750 - 127.850	SFA HEADWALL	E298645.799 NS18020.362
HW11	2250 - 127.850	SFA HEADWALL	E298623.967 NS18048.756
HW12	2250 - 121.500	SFA HEADWALL	E298648.960 NS18046.311
HW13	1500 - 136.000	SFA HEADWALL	E299000.095 NS18058.079
HW14	3750 - 135.500	SFA HEADWALL	E298996.563 NS18026.486
HW15	4500 - 131.850	SFA HEADWALL	E298902.831 NS17897.924
HW16	4500 - 131.850	SFA HEADWALL	E298812.482 NS17854.354

FOUL WATER MANHOLE SCHEDULE							
MH REFERENCE	INVERT LEVELS	COVER LEVELS	DEPTH TO INVERT	TYPE	SIZE	COVER TYPE	COORDINATES
FW1	1500 - 141.600	143.415	1.815	B	1.200	D400	E298916.309 NS18255.468
FW2	1500 - 140.350 1500 - 140.350	142.188	1.838	B	1.200	D400	E298780.334 NS18239.429