

			MAER LANE_STW		PHE PARK_SPST
Description	Term	Units	Summer	Winter	Summer
Inputs					
Total Residential Population	Pt	hd	49,259.0	49,259.0	17,673.0
Per capita consumption	G	l/hd/d	143.0	143.0	143.0
Tourist population	Ptourist	hd	11675	2,918.8	169.0
Tourist pop (res equiv)		hd	8,164.3	2,041.1	118.2
Per capita consumption	Gtourist	l/hd/d	100.0	100.0	100.0
Infiltration	I	l/s	72.1	180.2	6.6
Infiltration	I	m3/d	6,226	15,566	570
Trade effluent	E	m3/d	474	474	445
Calculated Values					
Res Pop x Consumption	PG	m3/d	7,044	7,044	2,527
Tou Pop x Consumption	PtG	m3/d	1,168	292	17
Infiltration	It	m3/d	6,226	15,566	570
Trade	Et	m3/d	474	474	445
DWF (PG(t)+I+E)	DWF	m3/d	14,911	23,375	3,559
3DWF (3PG+I+3E)	3DWF	m3/d	32,281	38,994	9,537
6DWF (6PG+I+6E)	6DWF	m3/d	58,337	62,422	18,504
FORM A (DWF+1.36P+2E)	FA	m3/d	82,851	91,314	28,484
DWF (PG+I+E)	DWF	l/s	172.6	270.5	41.2
3DWF (3PG+I+3E)	3DWF	l/s	373.6	451.3	110.4
6DWF (6PG+I+6E)	6DWF	l/s	675.2	722.5	214.2
Current Storage Provided					
Hours @ DWF Winter					
Hours @ DWF Summer					

MAER _EXMOUTH	MAER ROAD_SPST_EXMOUTH	
Winter	Summer	Winter
17,673.0	24,590.0	24,590.0
143.0	143.0	143.0
42.3	3,949.0	987.3
29.5	2,761.5	690.4
100.0	100.0	100.0
16.5	32.6	81.5
1,424	2,816	7,040
445	29	29
2,527	3,516	3,516
4	395	99
1,424	2,816	7,040
445	29	29
4,400	6,756	10,684
10,353	14,637	17,972
19,283	26,458	28,904
29,326	40,257	44,184
50.9	78.2	123.7
119.8	169.4	208.0
223.2	306.2	334.5
1922		2536
10.5		5.7
13.0		9.0