Summary Wizard of 15 Winter 30 years return period
Results for Design Storms

Margin for Flood Risk warning (mm) 300 Inertia Status OFF
DTS Status ON Analysis Time Step Fine
DVD Status OFF

Profile(s) Summer and Winter
Duration(s) (mins) 15, 30, 60, 120, 240, 360, 480, 960, 1440, 2160, 2880, 4320, 5760, 7200, 8640, 10080
Return Period(s) (years) 1, 30
Climate Change (%) 20, 20

PN	Storm	Return Period	Climate Change	Rank	First X Surcharge	First Y Flood	First Z Overflow	O/F Act
1.000	15 Winter	30	20%	1	30/15 Summer			
1.001	15 Winter	30	20%	1	30/15 Summer			
1.002	15 Winter	30	20%	1	30/15 Summer			
2.000	15 Winter	30	20%	1	30/15 Summer			
2.001	15 Winter	30	20%	1	30/15 Summer			
3.000	15 Winter	30	20%	1	30/15 Summer			
2.002	15 Winter	30	20%	1	30/15 Summer			
1.003	15 Winter	30	20%	1	30/15 Summer			
4.000	15 Winter	30	20%	1	30/15 Summer			
4.001	15 Winter	30	20%	1	30/15 Summer			
5.000	15 Winter	30	20%	1				
1.004	15 Winter	30	20%	5	30/15 Summer			
6.000	15 Winter	30	20%	5	30/120 Winter			
1.005	15 Winter	30	20%	17	1/15 Summer			0

Lvl Ex.	PN	Water Lvl. (m)	Surcharged Depth (m)	Flooded Vol (m³)	Flow/ Capacity	Overflow (l/s)	Pipe Flow (l/s)	Status
	1.000	33.780	0.105	0.000	0.07	0.0	1.2	SURCH'ED
	1.001	33.774	0.319	0.000	0.67	0.0	11.1	SURCH'ED
	1.002	33.723	0.428	0.000	1.11	0.0	18.6	SURCH'ED
	2.000	33.984	0.089	0.000	0.86	0.0	13.4	SURCH'ED
	2.001	33.888	0.273	0.000	0.67	0.0	11.4	SURCH'ED
	3.000	33.833	0.258	0.000	0.51	0.0	8.6	SURCH'ED
	2.002	33.791	0.476	0.000	1.06	0.0	17.9	SURCH'ED
	1.003	33.543	0.448	0.000	0.98	0.0	34.0	SURCH'ED
	4.000	33.344	0.409	0.000	0.73	0.0	28.7	SURCH'ED
	4.001	33.252	0.487	0.000	0.95	0.0	38.2	SURCH'ED
	5.000	33.488	-0.042	0.000	0.72	0.0	24.4	O K
	1.004	33.022	0.512	0.000	1.83	0.0	122.1	SURCH'ED
	6.000	33.018	-0.057	0.000	0.89	0.0	79.0	O K
	1.005	32.627	0.467	0.000	0.42	0.0	7.0	SURCH'ED

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