

Appendix H Attenuation Storage Modelling Output Summary

Easy Flood Risk							Page 1
55 Shepherds Lane Dartford DA1 2NL							
Date 29/03/2022 07:49 File 7 Dorset.SRCX			Designed by sheph Checked by				
Innovyze			Source Control 2020.1				
<u>Summary of Results for 100 year Return Period (+40%)</u>							
Storm Event	Max Level (m)	Max Depth (m)	Max Control (l/s)	Max Overflow (l/s)	Max Σ Outflow (l/s)	Max Volume (m³)	Status
15 min Summer	51.731	0.331	0.5	0.0	0.5	7.9	O K
30 min Summer	51.821	0.421	0.5	0.1	0.6	10.1	O K
60 min Summer	51.878	0.478	0.5	0.5	0.9	11.5	O K
120 min Summer	51.899	0.499	0.5	0.5	1.0	12.0	O K
180 min Summer	51.899	0.499	0.5	0.5	1.0	12.0	O K
240 min Summer	51.891	0.491	0.5	0.5	1.0	11.8	O K
360 min Summer	51.872	0.472	0.5	0.4	0.9	11.3	O K
480 min Summer	51.855	0.455	0.5	0.4	0.9	10.9	O K
600 min Summer	51.841	0.441	0.5	0.3	0.8	10.6	O K
720 min Summer	51.830	0.430	0.5	0.2	0.7	10.3	O K
960 min Summer	51.806	0.406	0.5	0.0	0.5	9.7	O K
1440 min Summer	51.724	0.324	0.5	0.0	0.5	7.8	O K
2160 min Summer	51.605	0.205	0.5	0.0	0.5	4.9	O K
2880 min Summer	51.534	0.134	0.5	0.0	0.5	3.2	O K
4320 min Summer	51.469	0.069	0.5	0.0	0.5	1.7	O K
5760 min Summer	51.452	0.052	0.4	0.0	0.4	1.2	O K
7200 min Summer	51.442	0.042	0.3	0.0	0.3	1.0	O K
8640 min Summer	51.436	0.036	0.3	0.0	0.3	0.9	O K
10080 min Summer	51.432	0.032	0.2	0.0	0.2	0.8	O K
Storm Event	Rain (mm/hr)	Flooded Volume (m³)	Discharge Volume (m³)	Overflow Volume (m³)	Time-Peak (mins)		
15 min Summer	142.888	0.0	8.3	0.0	18		
30 min Summer	93.222	0.0	10.8	0.1	33		
60 min Summer	57.877	0.0	13.4	1.1	60		
120 min Summer	34.697	0.0	16.1	2.2	100		
180 min Summer	25.377	0.0	17.7	2.6	132		
240 min Summer	20.206	0.0	18.8	2.7	166		
360 min Summer	14.636	0.0	20.4	2.4	234		
480 min Summer	11.638	0.0	21.6	1.8	304		
600 min Summer	9.735	0.0	22.6	1.3	376		
720 min Summer	8.410	0.0	23.5	0.8	450		
960 min Summer	6.671	0.0	24.8	0.0	614		
1440 min Summer	4.806	0.0	26.8	0.0	892		
2160 min Summer	3.457	0.0	28.9	0.0	1232		
2880 min Summer	2.734	0.0	30.5	0.0	1560		
4320 min Summer	1.961	0.0	32.8	0.0	2208		
5760 min Summer	1.548	0.0	34.5	0.0	2936		
7200 min Summer	1.288	0.0	35.9	0.0	3672		
8640 min Summer	1.108	0.0	37.1	0.0	4400		
10080 min Summer	0.975	0.0	38.1	0.0	5136		
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<u>Summary of Results for 100 year Return Period (+40%)</u>							
Storm Event	Max Level (m)	Max Depth (m)	Max Control (1/s)	Max Overflow (1/s)	Max Σ Outflow (1/s)	Max Volume (m³)	Status
15 min Winter	51.772	0.372	0.5	0.0	0.5	8.9	O K
30 min Winter	51.867	0.467	0.5	0.4	0.9	11.2	O K
60 min Winter	51.940	0.540	0.5	0.5	1.0	12.9	O K
120 min Winter	51.970	0.570	0.5	0.5	1.0	13.7	O K
180 min Winter	51.967	0.567	0.5	0.5	1.0	13.6	O K
240 min Winter	51.955	0.555	0.5	0.5	1.0	13.3	O K
360 min Winter	51.922	0.522	0.5	0.5	1.0	12.5	O K
480 min Winter	51.891	0.491	0.5	0.5	1.0	11.8	O K
600 min Winter	51.866	0.466	0.5	0.4	0.9	11.2	O K
720 min Winter	51.849	0.449	0.5	0.4	0.8	10.8	O K
960 min Winter	51.823	0.423	0.5	0.1	0.6	10.2	O K
1440 min Winter	51.710	0.310	0.5	0.0	0.5	7.5	O K
2160 min Winter	51.548	0.148	0.5	0.0	0.5	3.5	O K
2880 min Winter	51.478	0.078	0.5	0.0	0.5	1.9	O K
4320 min Winter	51.448	0.048	0.4	0.0	0.4	1.1	O K
5760 min Winter	51.437	0.037	0.3	0.0	0.3	0.9	O K
7200 min Winter	51.431	0.031	0.2	0.0	0.2	0.7	O K
8640 min Winter	51.428	0.028	0.2	0.0	0.2	0.7	O K
10080 min Winter	51.426	0.026	0.2	0.0	0.2	0.6	O K
Storm Event	Rain (mm/hr)	Flooded Volume (m³)	Discharge Volume (m³)	Overflow Volume (m³)	Time-Peak (mins)		
15 min Winter	142.888	0.0	9.3	0.0	18		
30 min Winter	93.222	0.0	12.1	0.7	32		
60 min Winter	57.877	0.0	15.1	2.0	60		
120 min Winter	34.697	0.0	18.1	3.1	114		
180 min Winter	25.377	0.0	19.8	3.6	140		
240 min Winter	20.206	0.0	21.0	3.9	178		
360 min Winter	14.636	0.0	22.9	4.1	252		
480 min Winter	11.638	0.0	24.2	3.5	324		
600 min Winter	9.735	0.0	25.3	2.8	394		
720 min Winter	8.410	0.0	26.3	2.1	468		
960 min Winter	6.671	0.0	27.8	0.7	634		
1440 min Winter	4.806	0.0	30.0	0.0	954		
2160 min Winter	3.457	0.0	32.4	0.0	1256		
2880 min Winter	2.734	0.0	34.2	0.0	1556		
4320 min Winter	1.961	0.0	36.8	0.0	2208		
5760 min Winter	1.548	0.0	38.7	0.0	2936		
7200 min Winter	1.288	0.0	40.2	0.0	3600		
8640 min Winter	1.108	0.0	41.5	0.0	4288		
10080 min Winter	0.975	0.0	42.7	0.0	5152		
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Rainfall Details

Rainfall Model	FSR	Winter Storms	Yes
Return Period (years)	100	Cv (Summer)	0.750
Region	England and Wales	Cv (Winter)	0.840
M5-60 (mm)	20.400	Shortest Storm (mins)	15
Ratio R	0.414	Longest Storm (mins)	10080
Summer Storms	Yes	Climate Change %	+40

Time Area Diagram

Total Area (ha) 0.031

Time (mins)	Area
From:	To: (ha)
0	4 0.031

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Model Details

Storage is Online Cover Level (m) 52.300

Tank or Pond Structure

Invert Level (m) 51.400

Depth (m)	Area (m ²)	Depth (m)	Area (m ²)
0.000	24.0	0.400	24.0

Hydro-Brake® Optimum Outflow Control

Unit Reference	MD-SCL-0036-5000-0500-5000
Design Head (m)	0.500
Design Flow (l/s)	0.5
Flush-Flo™	Calculated
Objective	Minimise blockage risk
Application	Surface
Sump Available	Yes
Diameter (mm)	36
Invert Level (m)	51.400
Minimum Outlet Pipe Diameter (mm)	75
Suggested Manhole Diameter (mm)	1200

Control Points	Head (m)	Flow (l/s)	Control Points	Head (m)	Flow (l/s)
Design Point (Calculated)	0.500	0.5	Kick-Flo®	0.316	0.4
Flush-Flo™	0.148	0.5	Mean Flow over Head Range	-	0.4

The hydrological calculations have been based on the Head/Discharge relationship for the Hydro-Brake® Optimum as specified. Should another type of control device other than a Hydro-Brake Optimum® be utilised then these storage routing calculations will be invalidated

Depth (m)	Flow (l/s)	Depth (m)	Flow (l/s)	Depth (m)	Flow (l/s)	Depth (m)	Flow (l/s)
0.100	0.5	1.200	0.7	3.000	1.1	7.000	1.6
0.200	0.5	1.400	0.8	3.500	1.2	7.500	1.7
0.300	0.4	1.600	0.8	4.000	1.2	8.000	1.7
0.400	0.5	1.800	0.9	4.500	1.3	8.500	1.8
0.500	0.5	2.000	0.9	5.000	1.4	9.000	1.8
0.600	0.5	2.200	1.0	5.500	1.4	9.500	1.9
0.800	0.6	2.400	1.0	6.000	1.5		
1.000	0.7	2.600	1.0	6.500	1.6		

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Hydro-Brake® Optimum Overflow Control

Unit Reference	MD-SHE-0038-5000-0500-5000
Design Head (m)	0.500
Design Flow (l/s)	0.5
Flush-Flo™	Calculated
Objective	Minimise upstream storage
Application	Surface
Sump Available	Yes
Diameter (mm)	38
Invert Level (m)	51.800
Minimum Outlet Pipe Diameter (mm)	75
Suggested Manhole Diameter (mm)	1200

Control Points	Head (m)	Flow (l/s)	Control Points	Head (m)	Flow (l/s)
Design Point (Calculated)	0.500	0.5	Kick-Flo®	0.331	0.4
Flush-Flo™	0.164	0.5	Mean Flow over Head Range	-	0.4

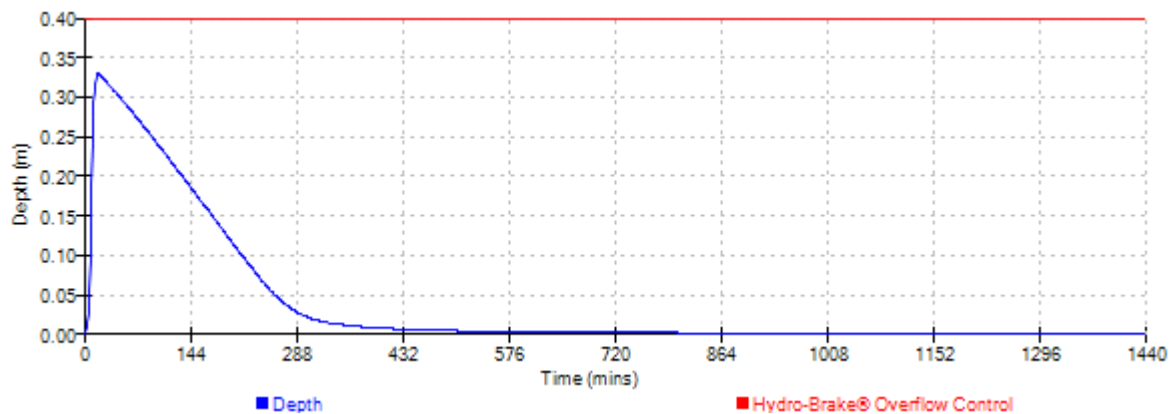
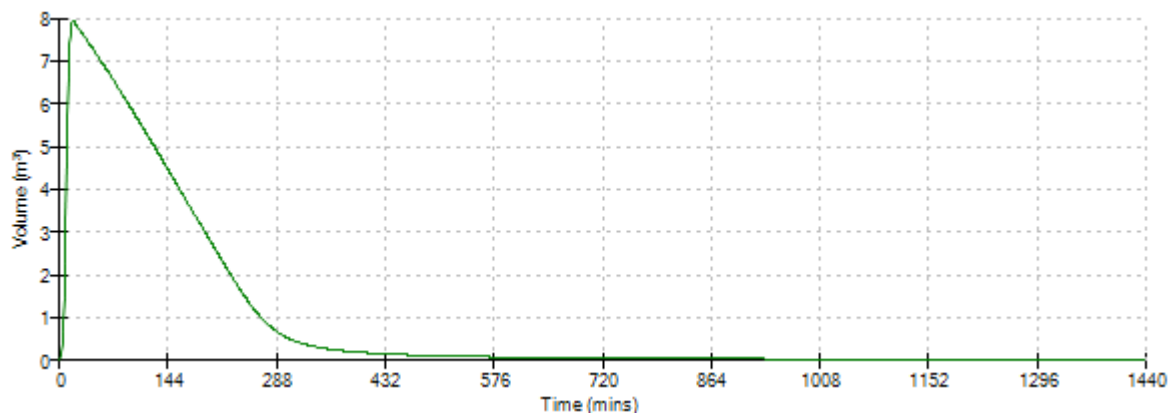
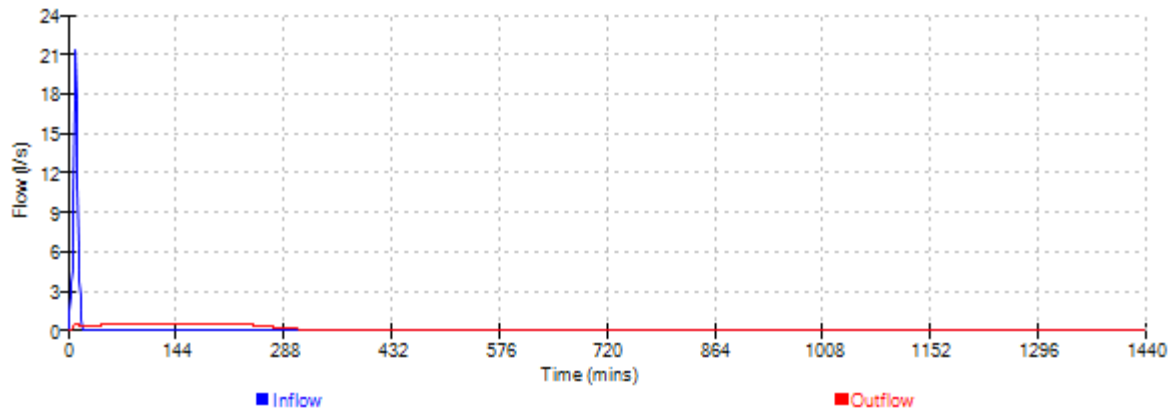
The hydrological calculations have been based on the Head/Discharge relationship for the Hydro-Brake® Optimum as specified. Should another type of control device other than a Hydro-Brake Optimum® be utilised then these storage routing calculations will be invalidated

Depth (m)	Flow (l/s)	Depth (m)	Flow (l/s)	Depth (m)	Flow (l/s)	Depth (m)	Flow (l/s)
0.100	0.5	1.200	0.7	3.000	1.1	7.000	1.6
0.200	0.5	1.400	0.8	3.500	1.2	7.500	1.7
0.300	0.5	1.600	0.8	4.000	1.3	8.000	1.8
0.400	0.5	1.800	0.9	4.500	1.3	8.500	1.8
0.500	0.5	2.000	0.9	5.000	1.4	9.000	1.9
0.600	0.5	2.200	1.0	5.500	1.5	9.500	1.9
0.800	0.6	2.400	1.0	6.000	1.5		
1.000	0.7	2.600	1.0	6.500	1.6		

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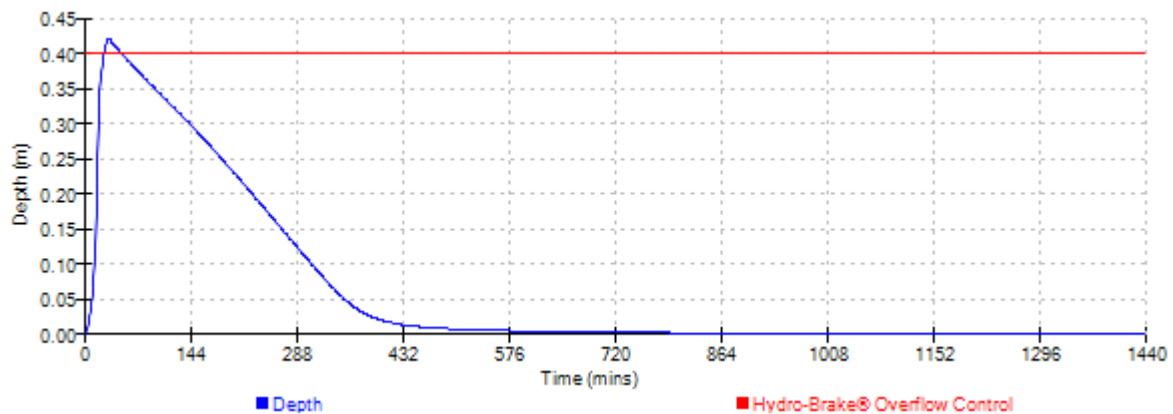
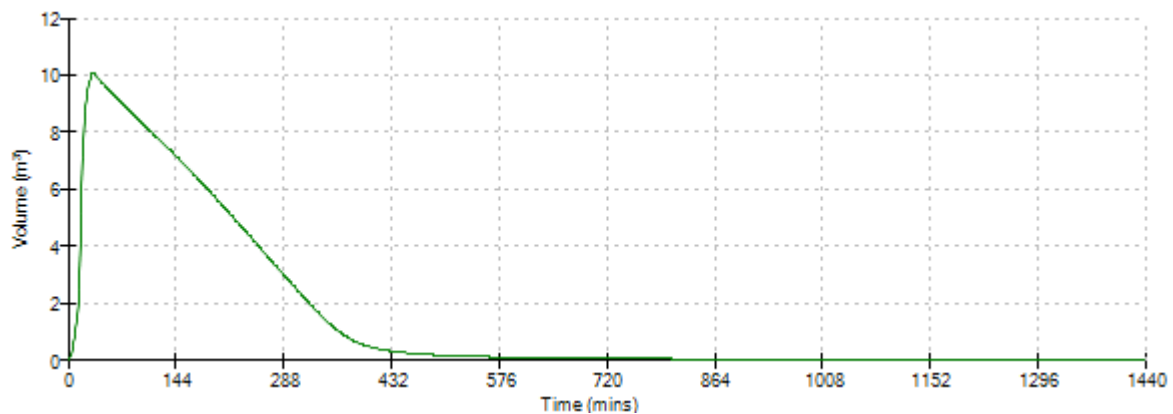
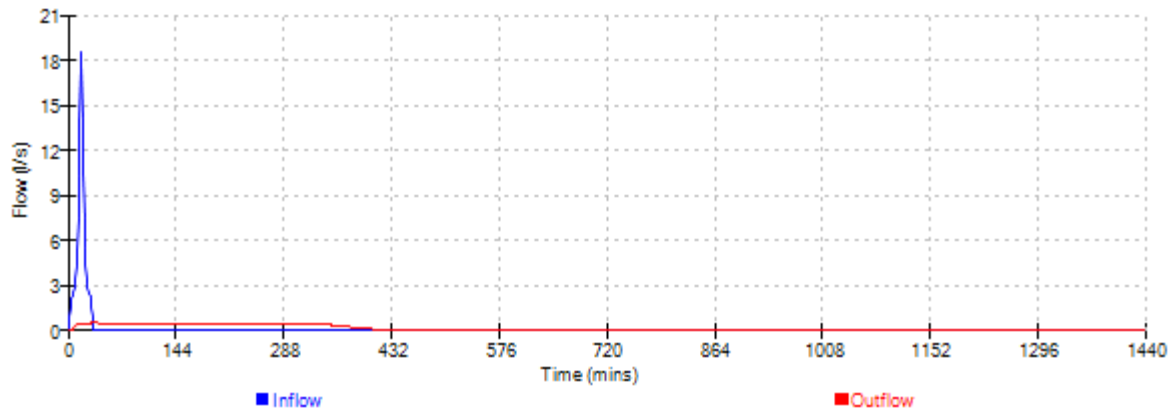
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Event: 15 min Summer



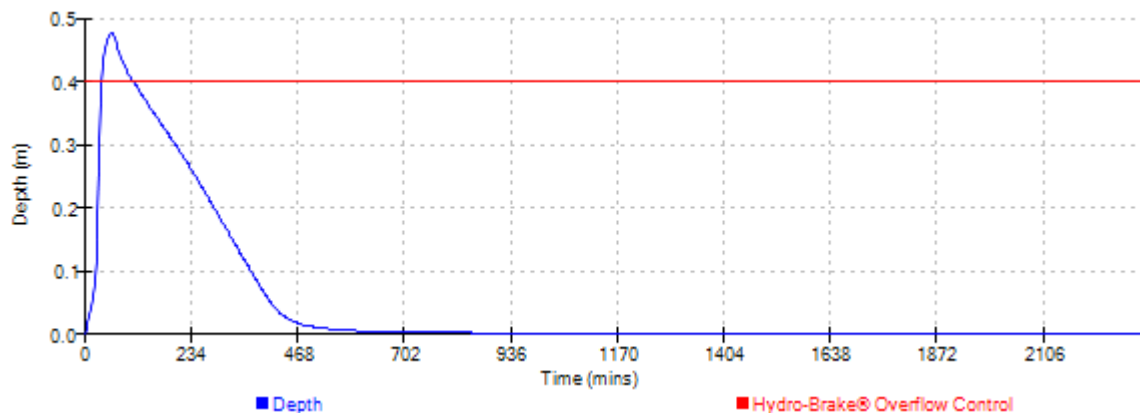
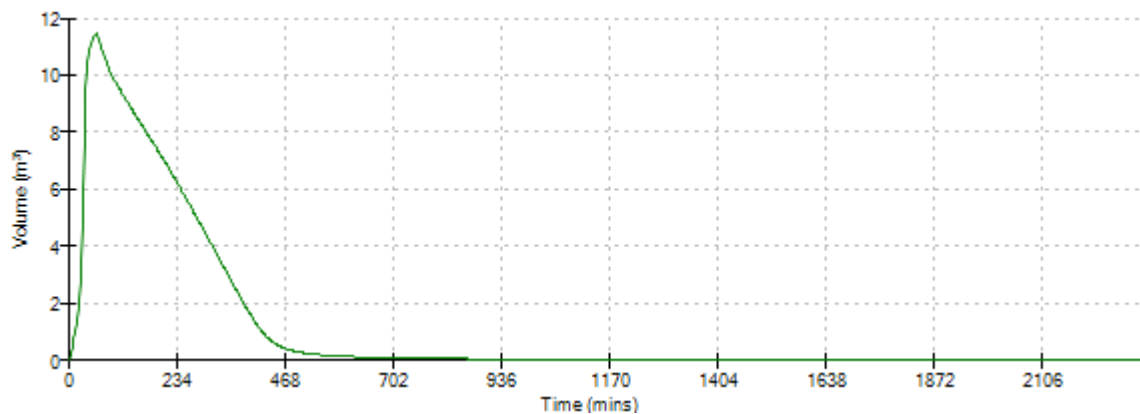
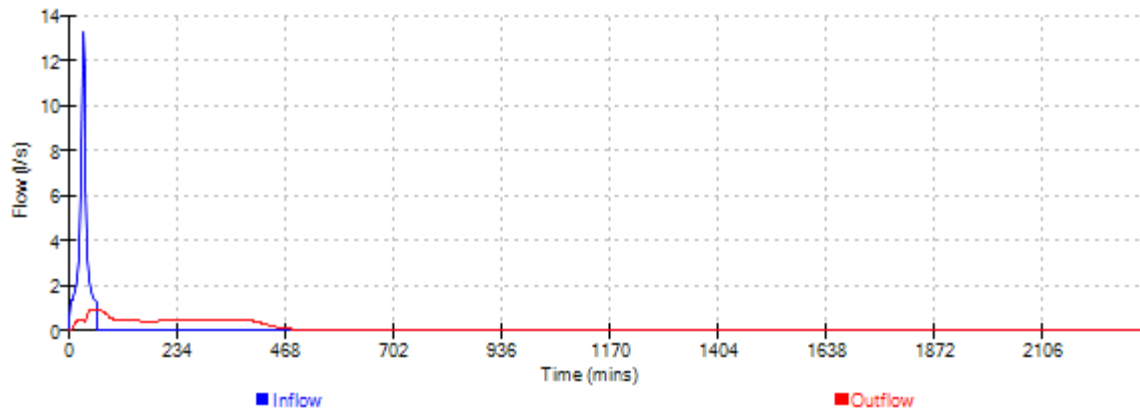
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Event: 30 min Summer



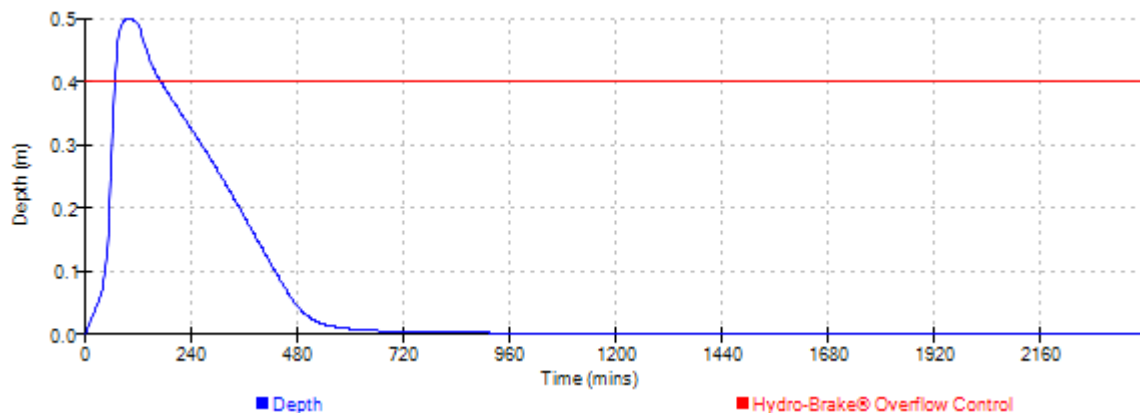
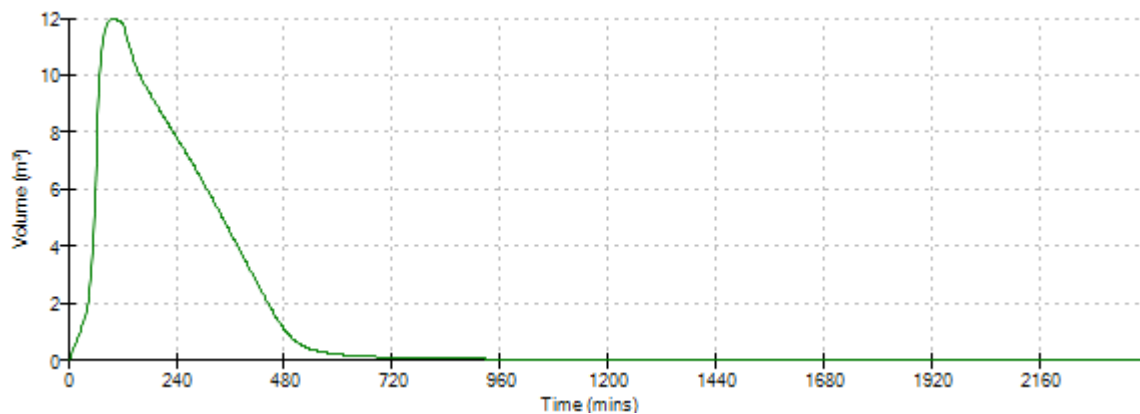
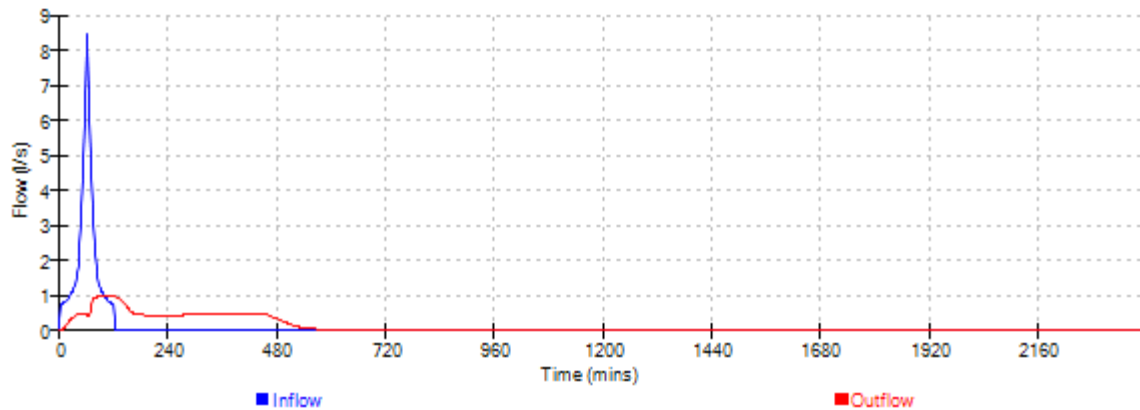
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Event: 60 min Summer



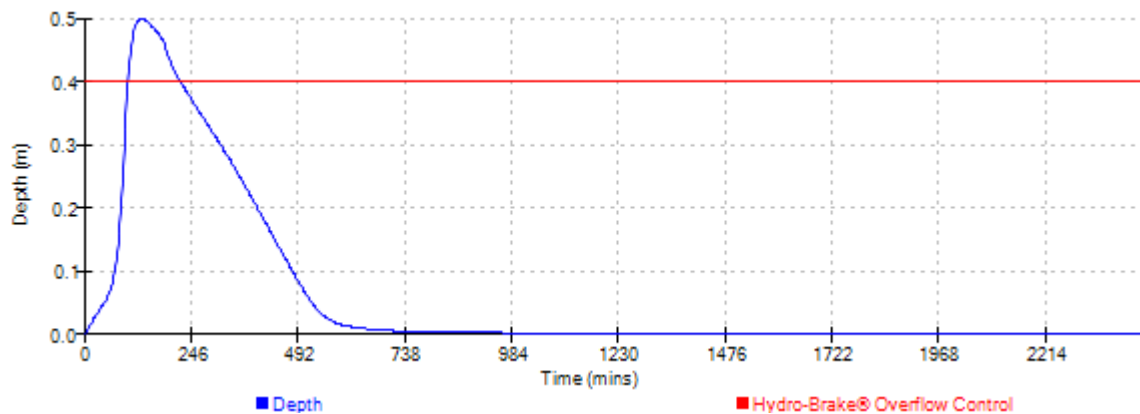
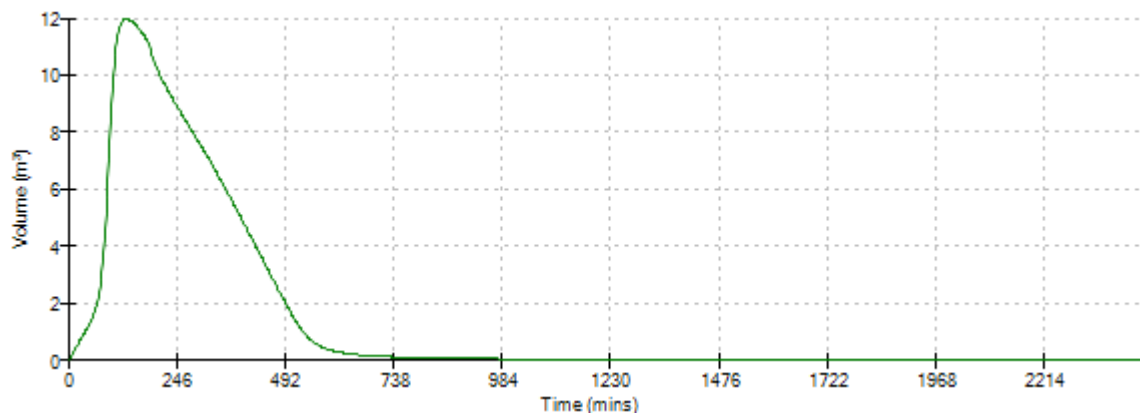
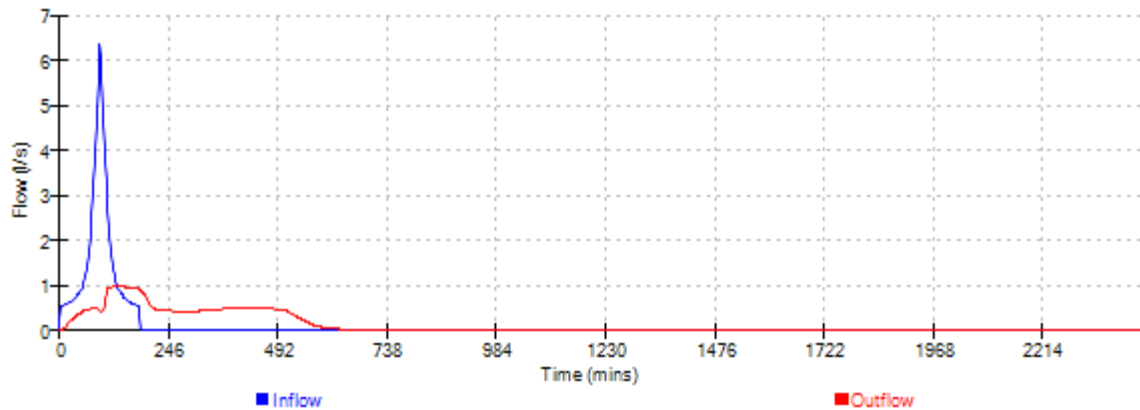
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Event: 120 min Summer



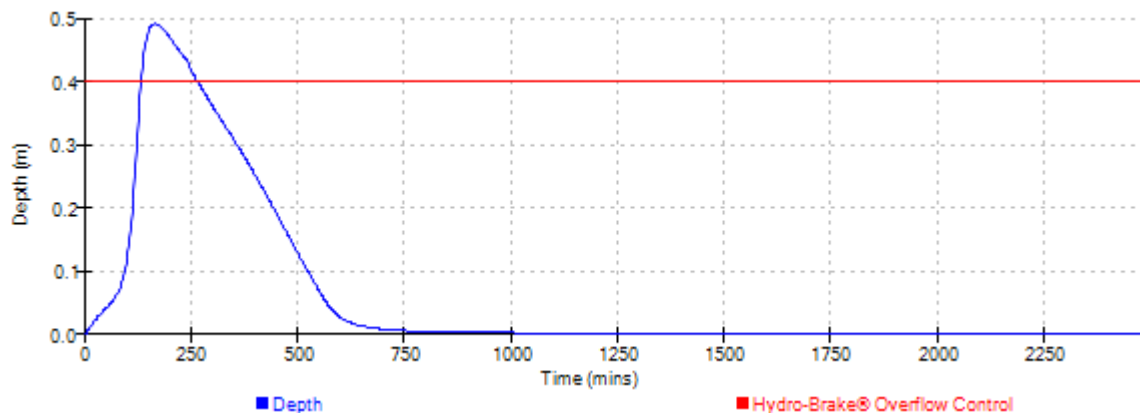
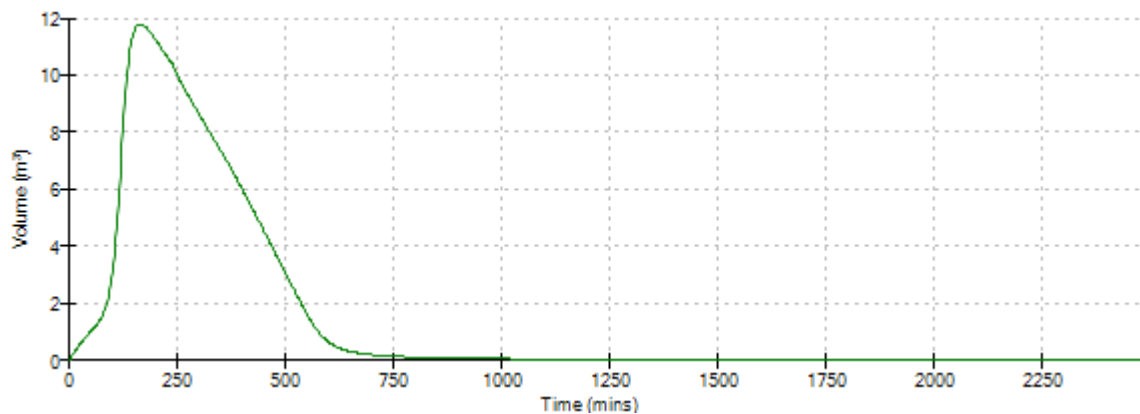
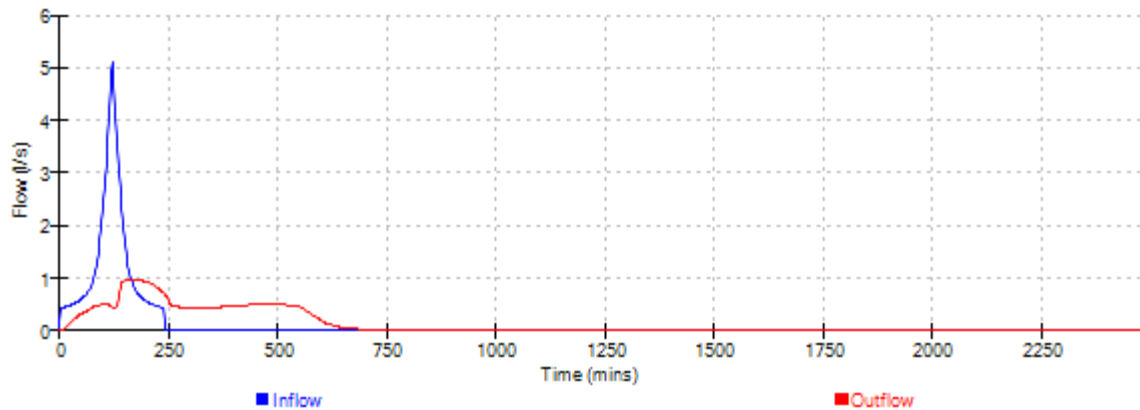
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Event: 180 min Summer



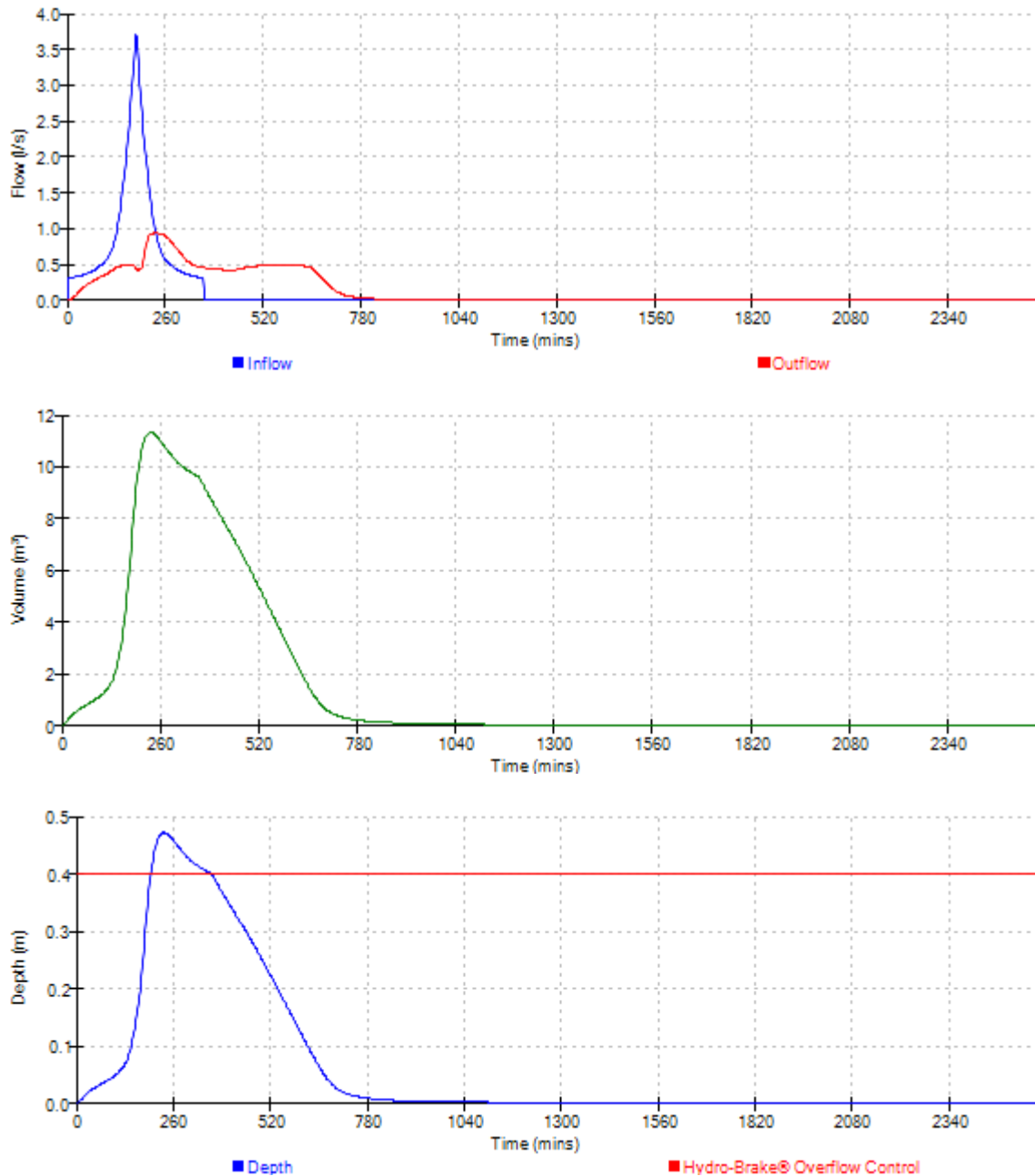
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Event: 240 min Summer



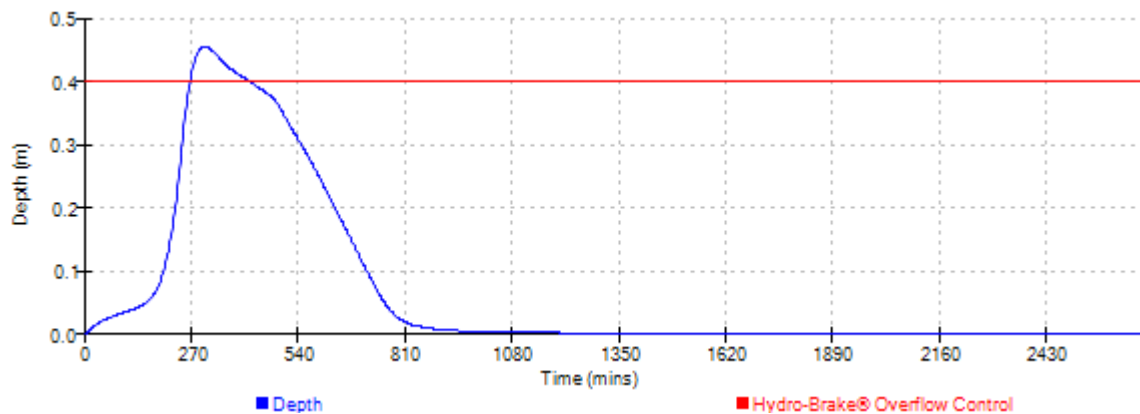
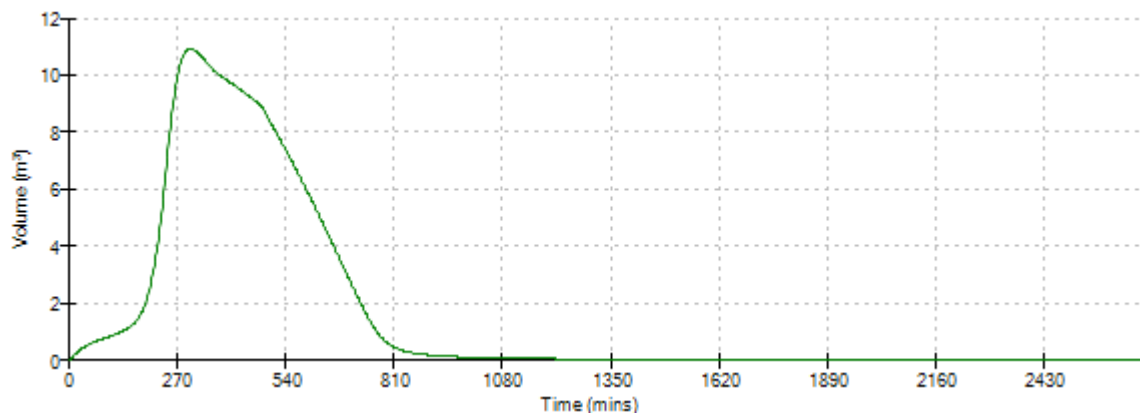
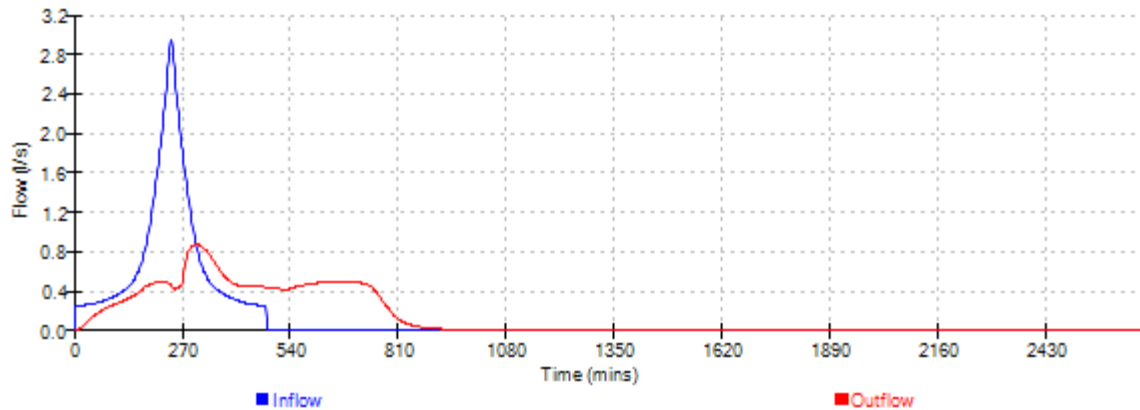
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Event: 360 min Summer



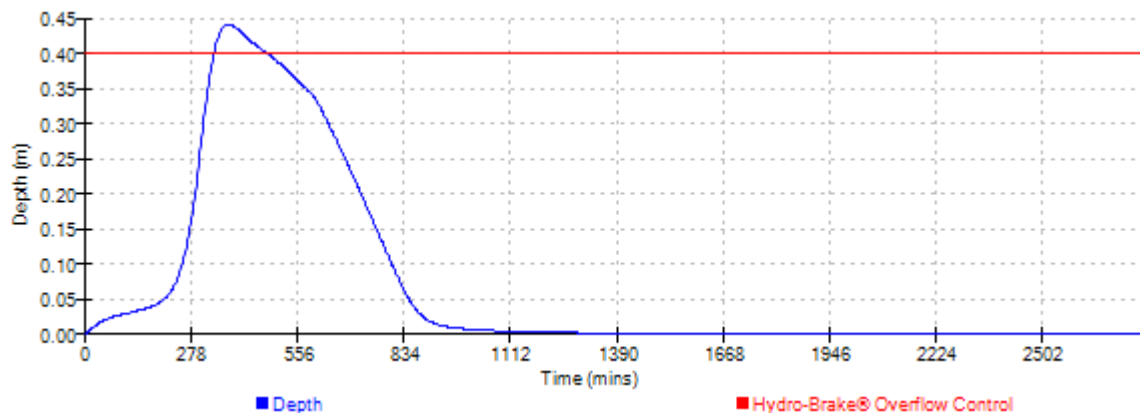
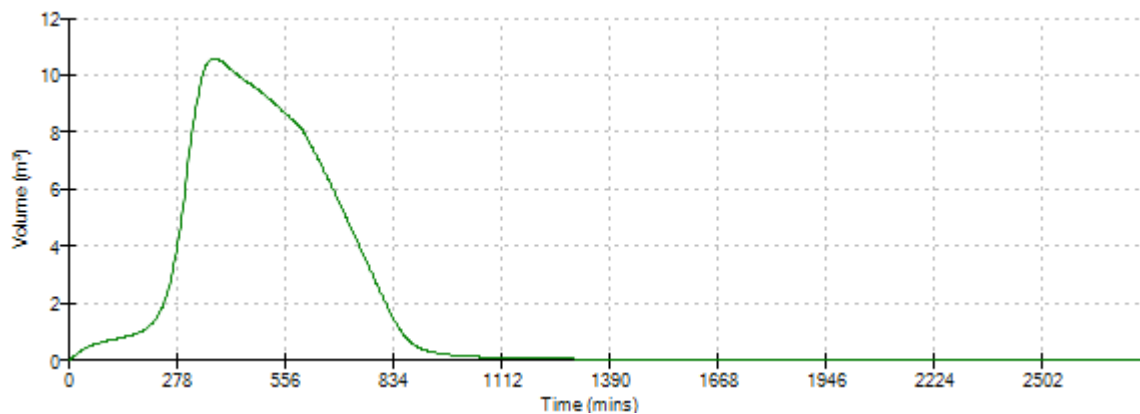
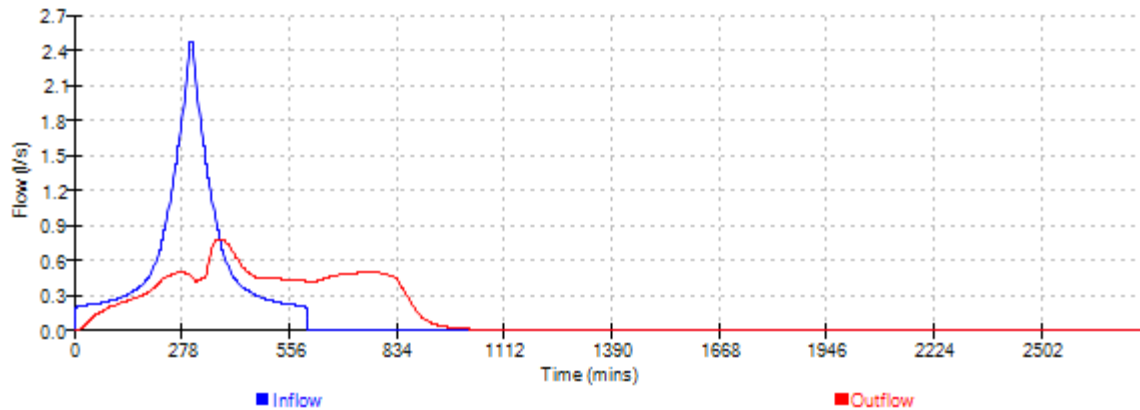
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Event: 480 min Summer



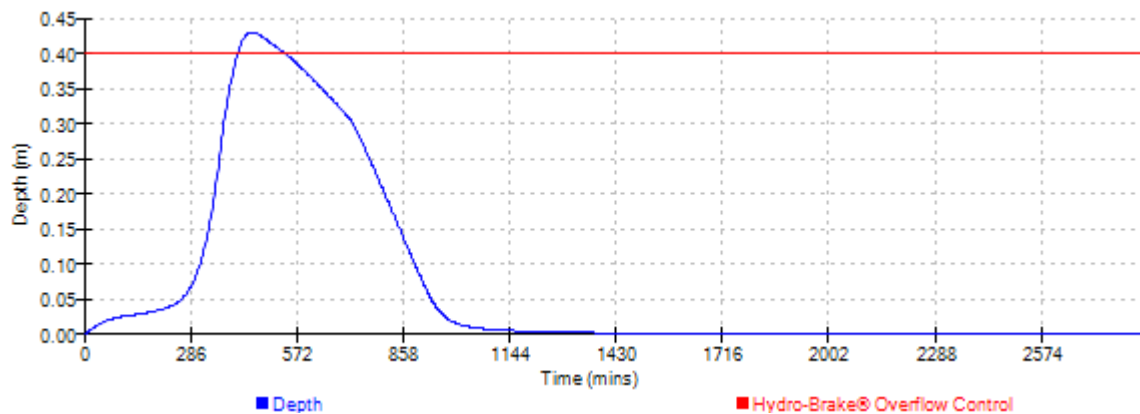
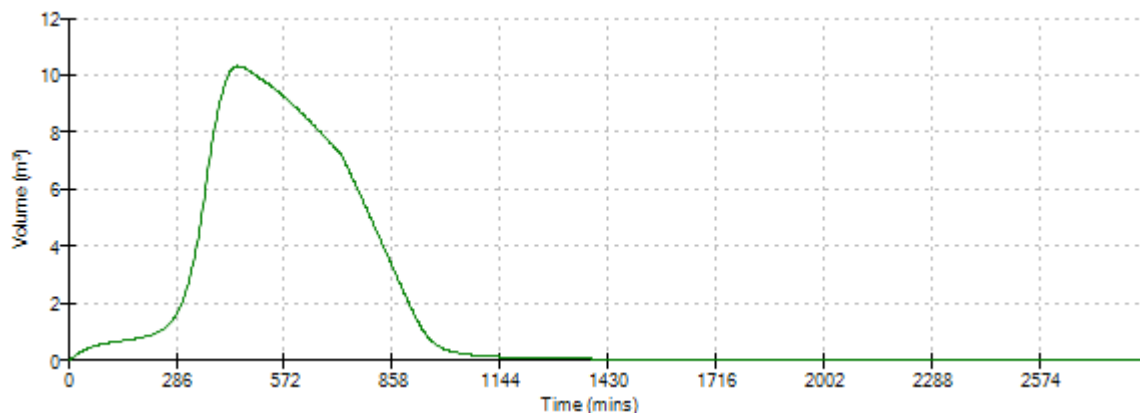
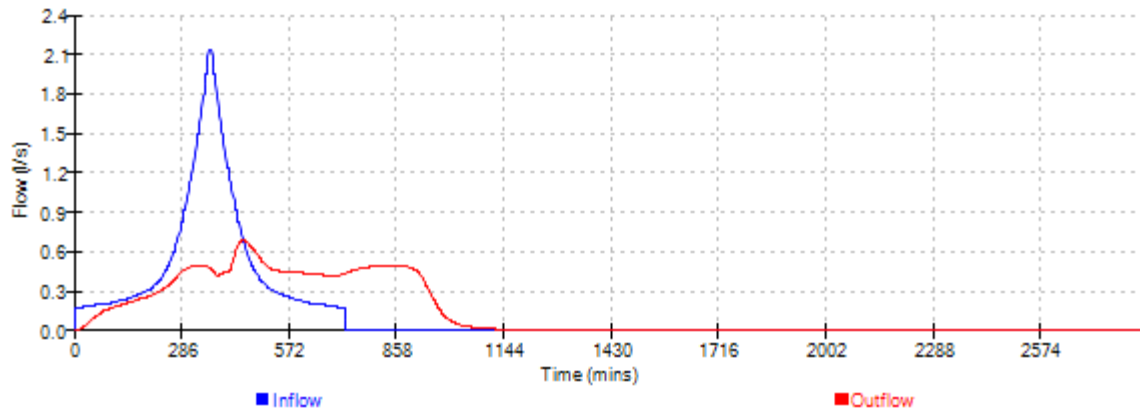
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Event: 600 min Summer



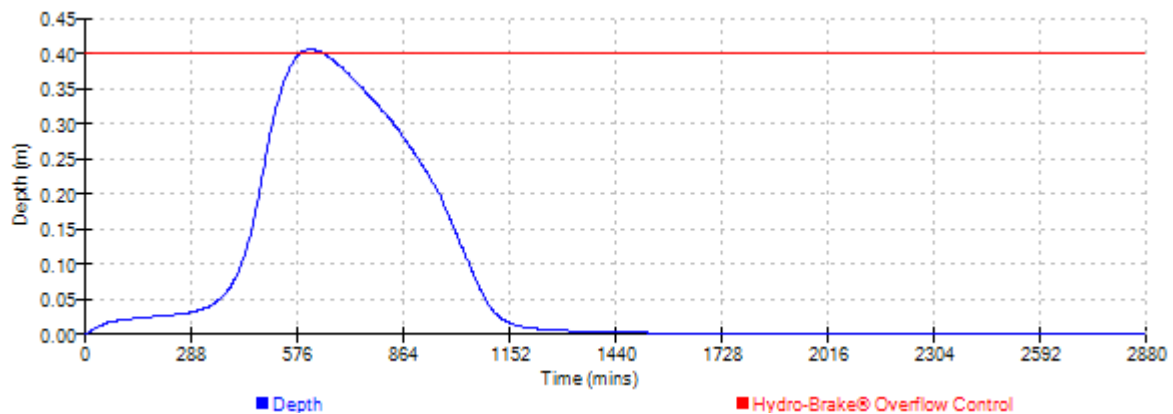
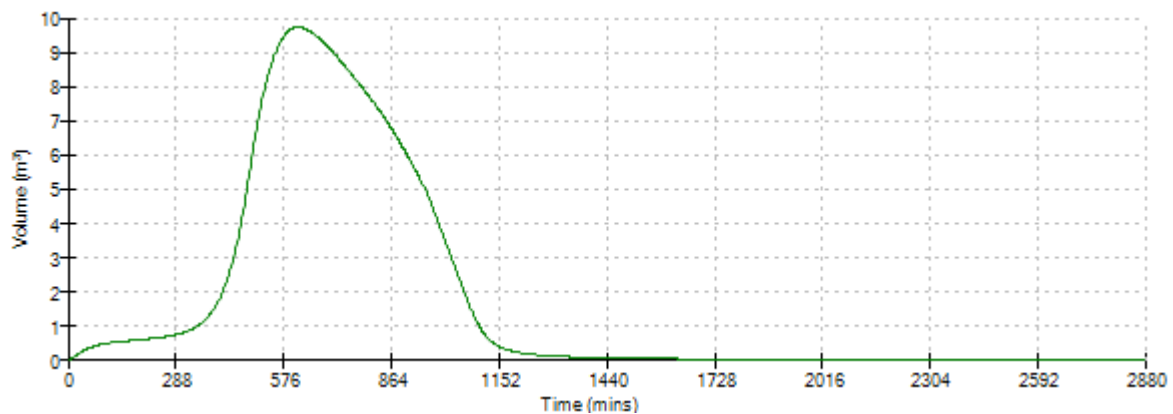
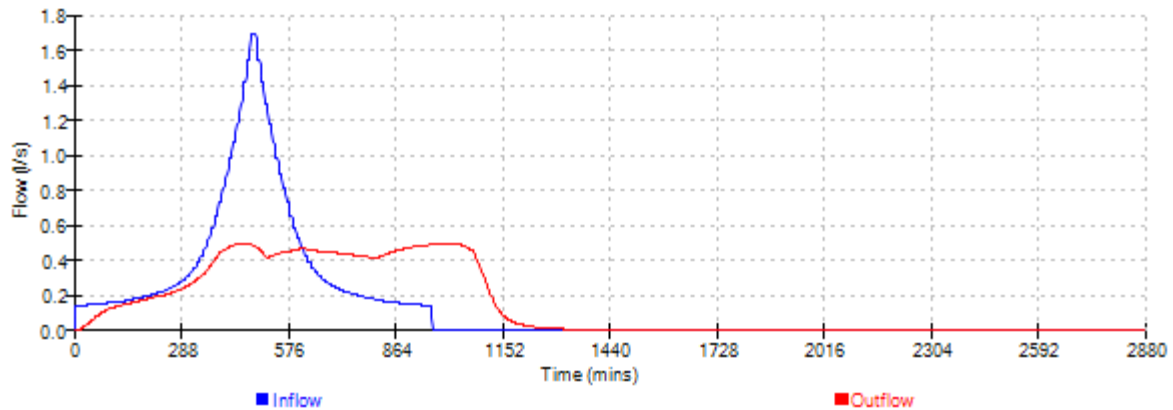
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Event: 720 min Summer



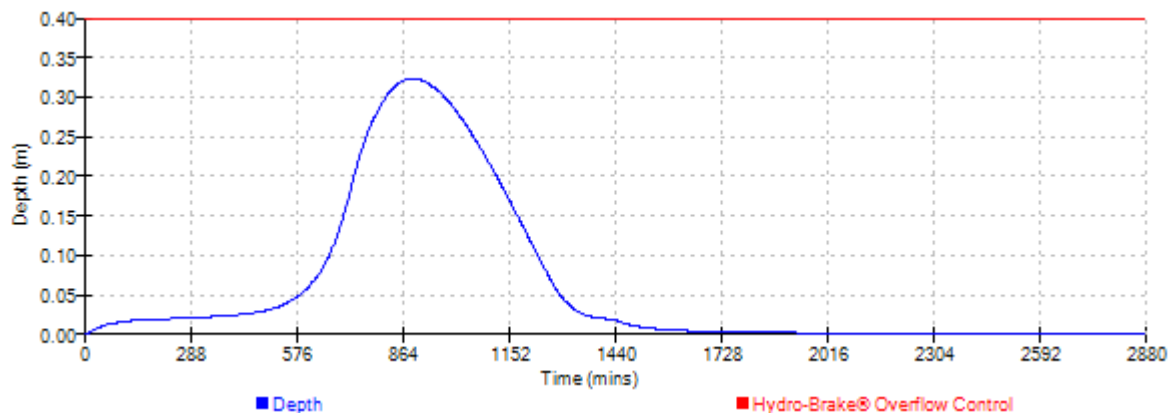
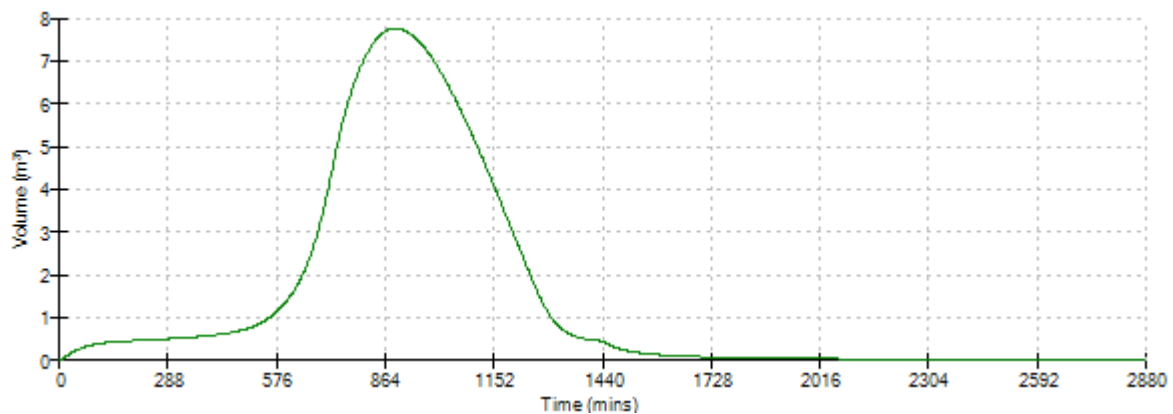
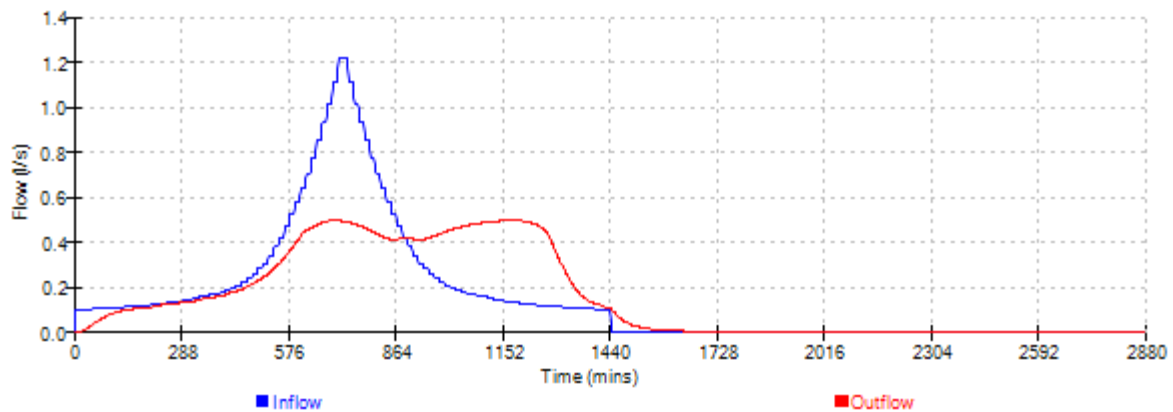
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Event: 960 min Summer



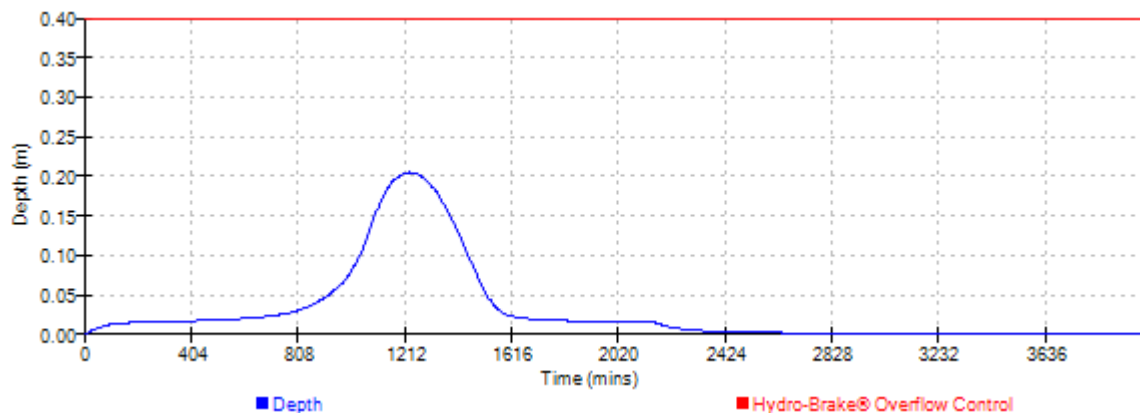
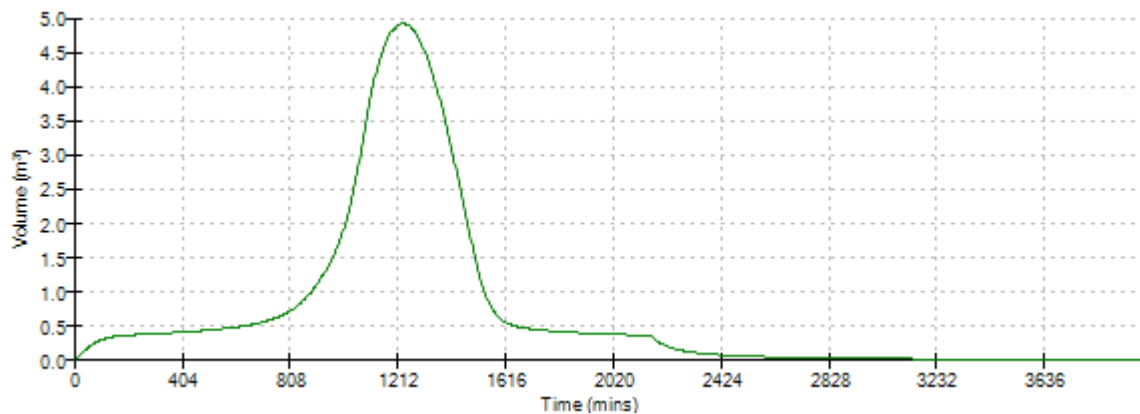
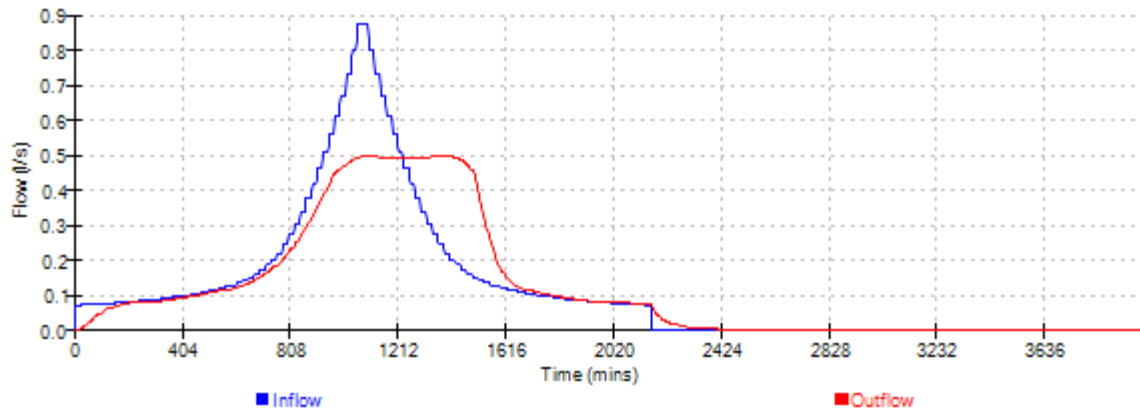
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Innovyze	Source Control 2020.1	

Event: 1440 min Summer



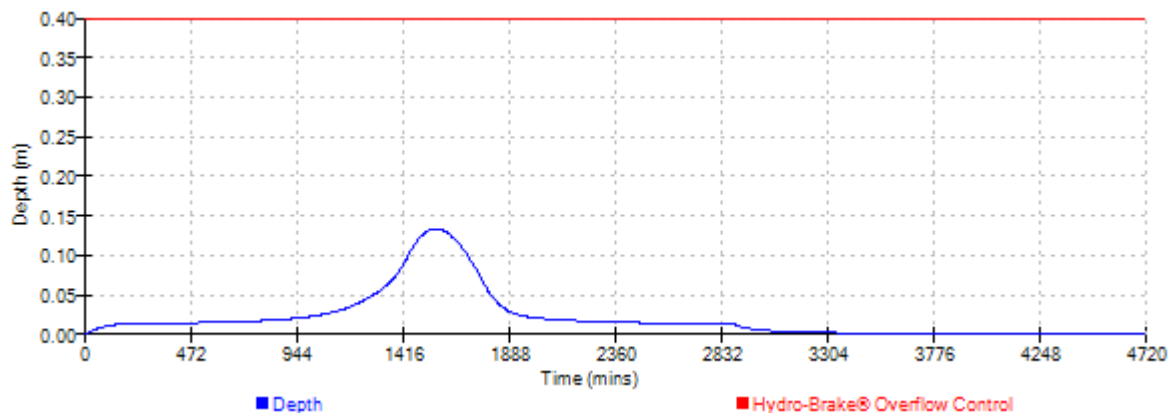
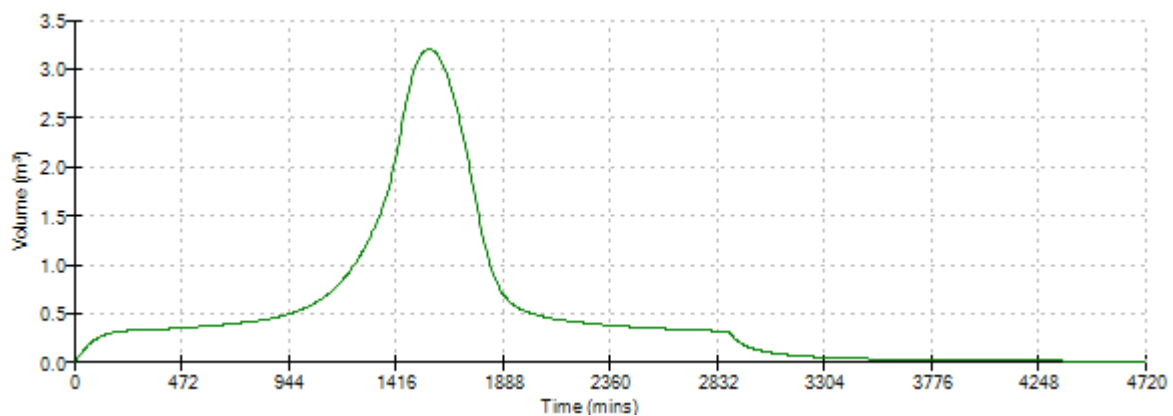
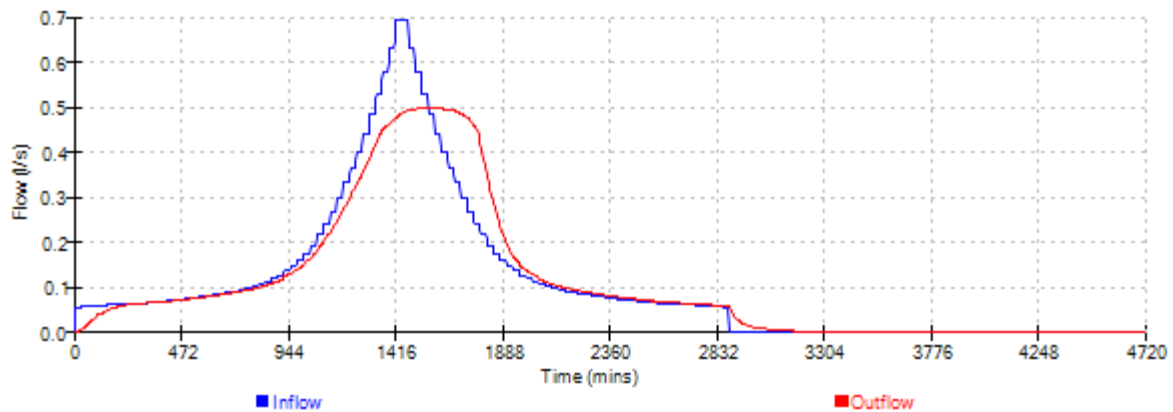
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55 Shepherds Lane Dartford DA1 2NL		
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Innovyze	Source Control 2020.1	

Event: 2160 min Summer



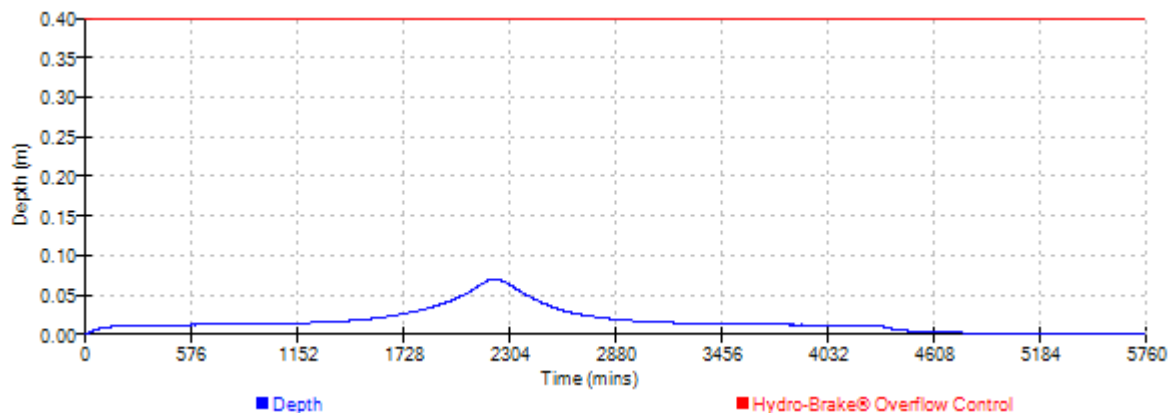
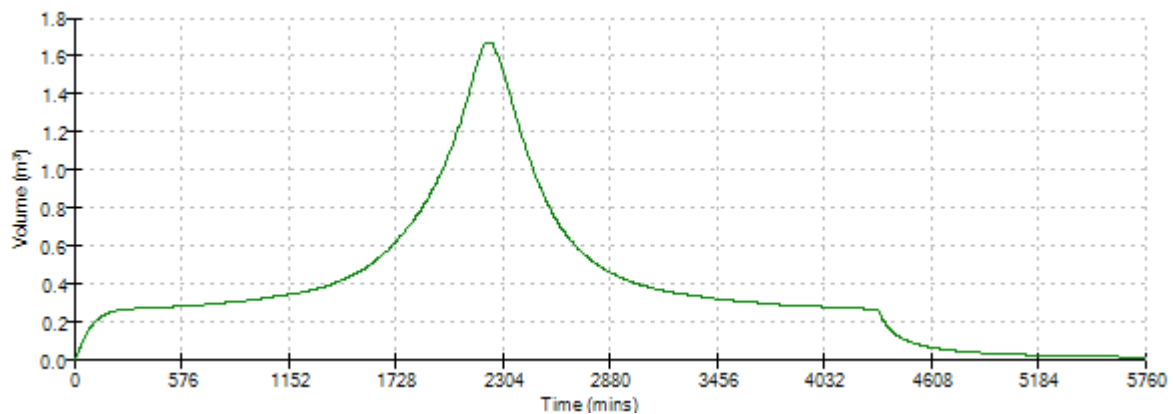
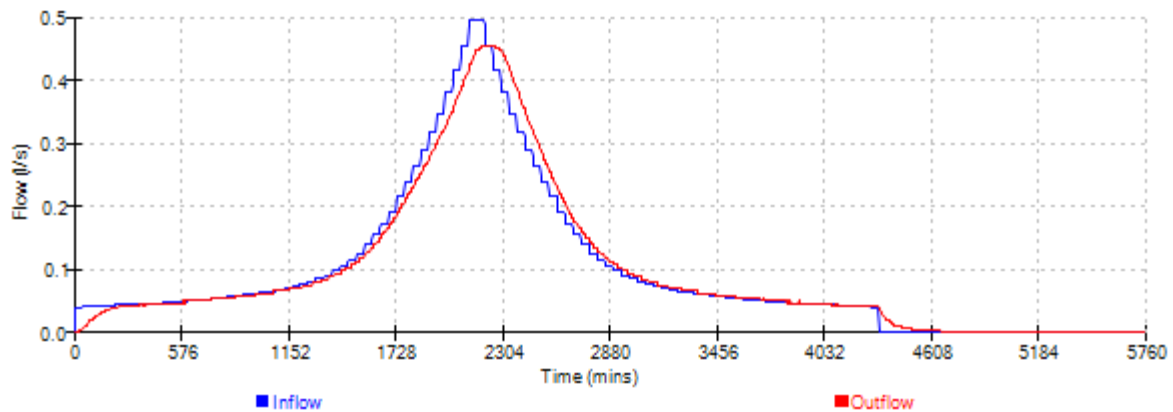
Easy Flood Risk		Page 19
55 Shepherds Lane Dartford DA1 2NL		
Date 29/03/2022 07:49 File 7 Dorset.SRCX	Designed by sheph Checked by	
Innovyze	Source Control 2020.1	

Event: 2880 min Summer



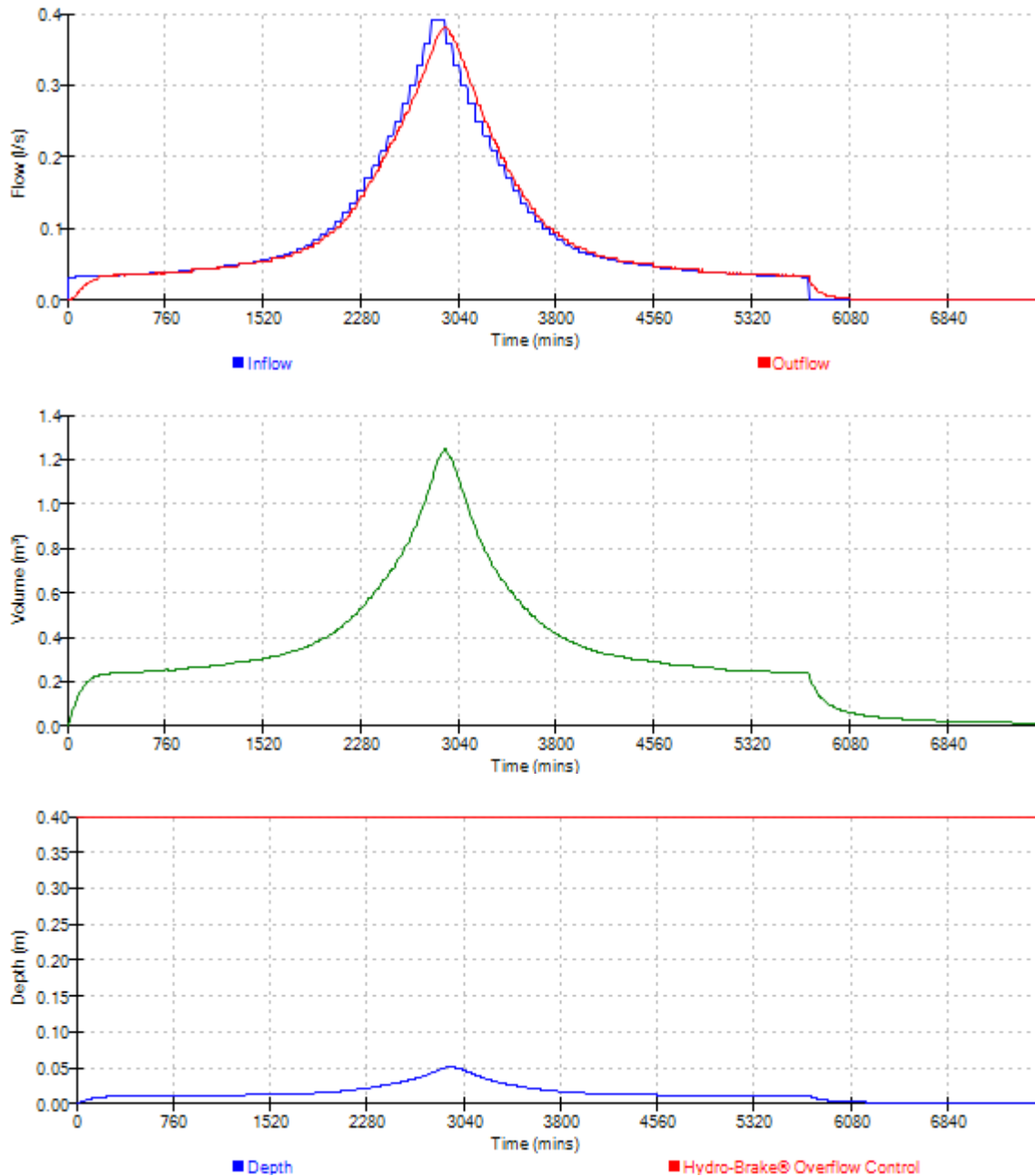
Easy Flood Risk		Page 20
55 Shepherds Lane Dartford DA1 2NL		
Date 29/03/2022 07:49 File 7 Dorset.SRCX	Designed by sheph Checked by	
Innovyze	Source Control 2020.1	

Event: 4320 min Summer



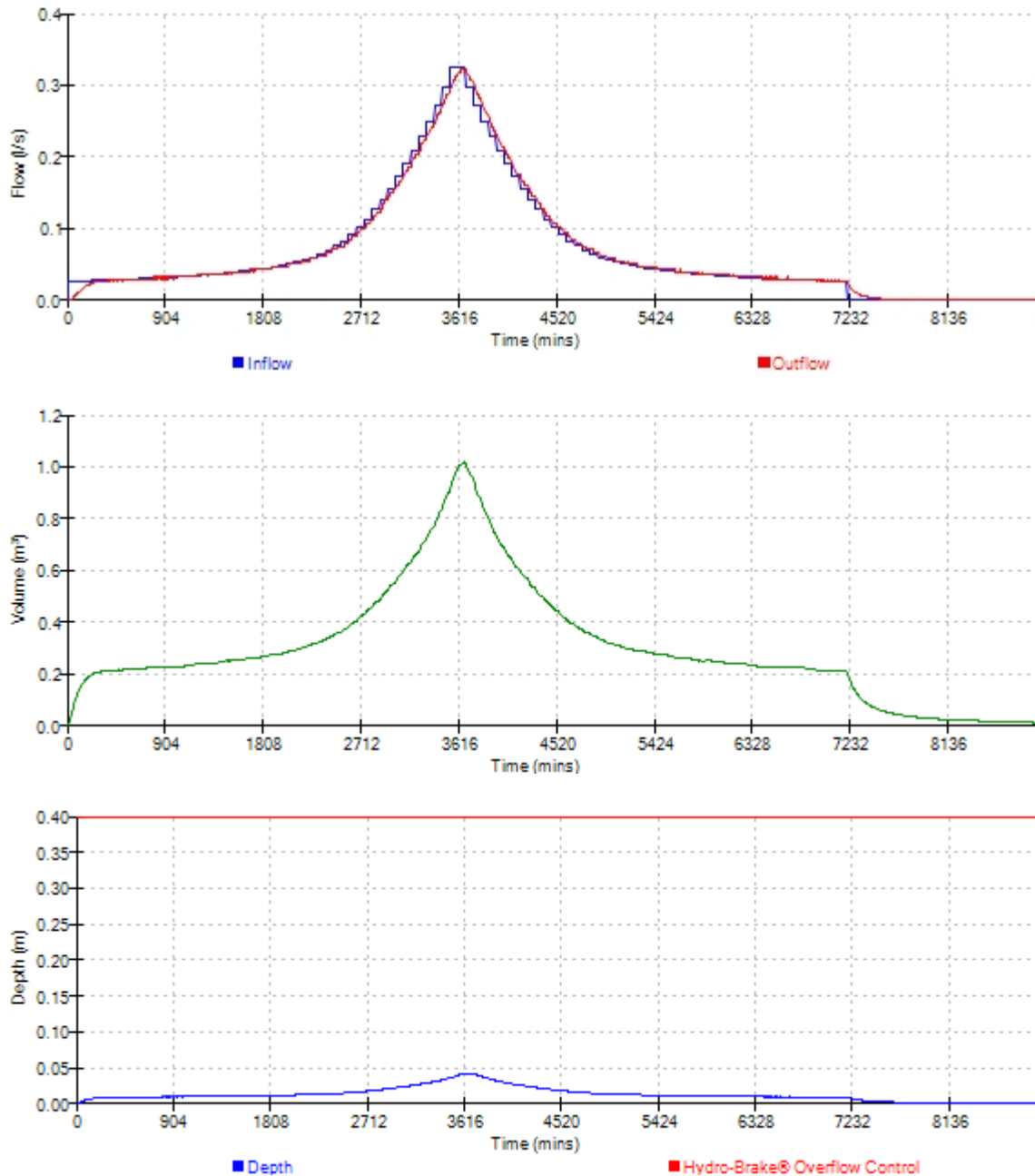
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55 Shepherds Lane Dartford DA1 2NL		
Date 29/03/2022 07:49	Designed by sheph	
File 7 Dorset.SRCX	Checked by	
Innovyze	Source Control 2020.1	

Event: 5760 min Summer



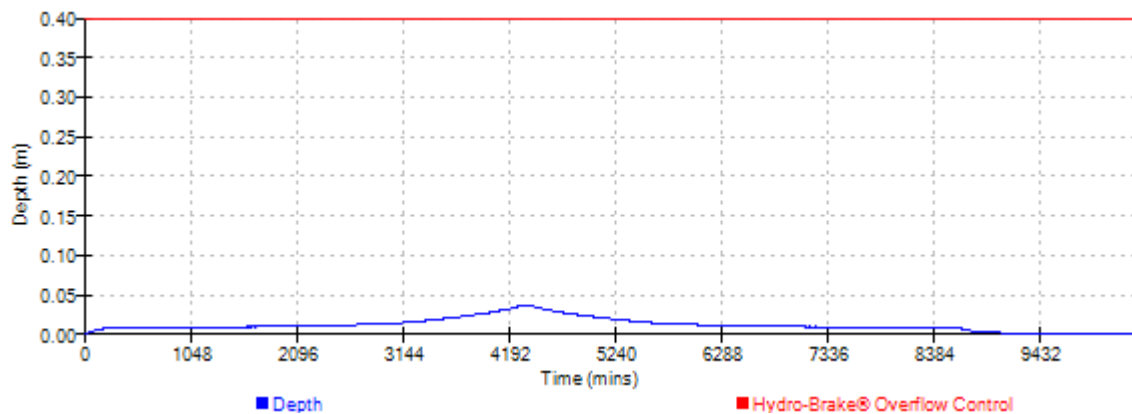
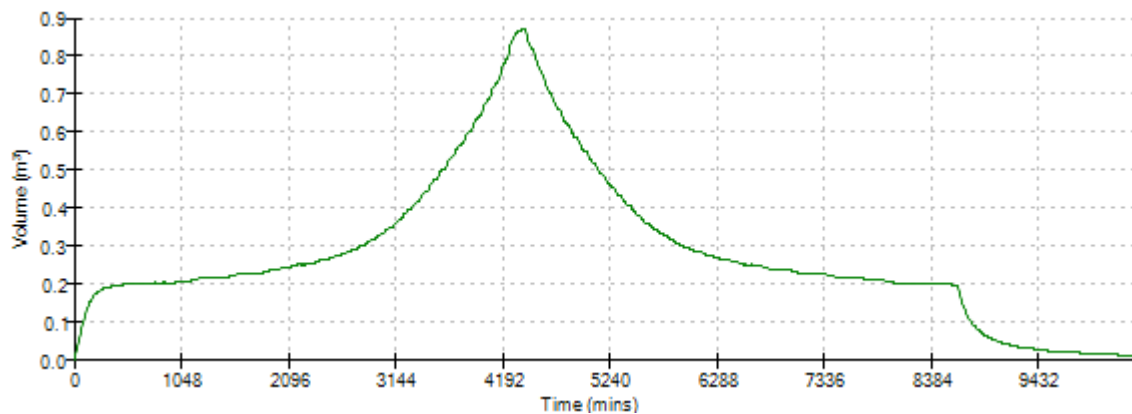
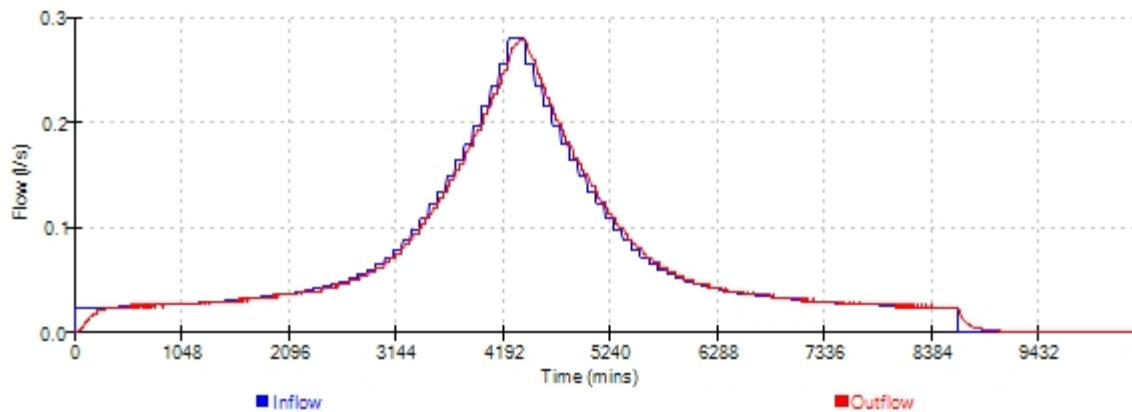
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55 Shepherds Lane Dartford DA1 2NL		
Date 29/03/2022 07:49 File 7 Dorset.SRCX	Designed by sheph Checked by	
Innovyze	Source Control 2020.1	

Event: 7200 min Summer



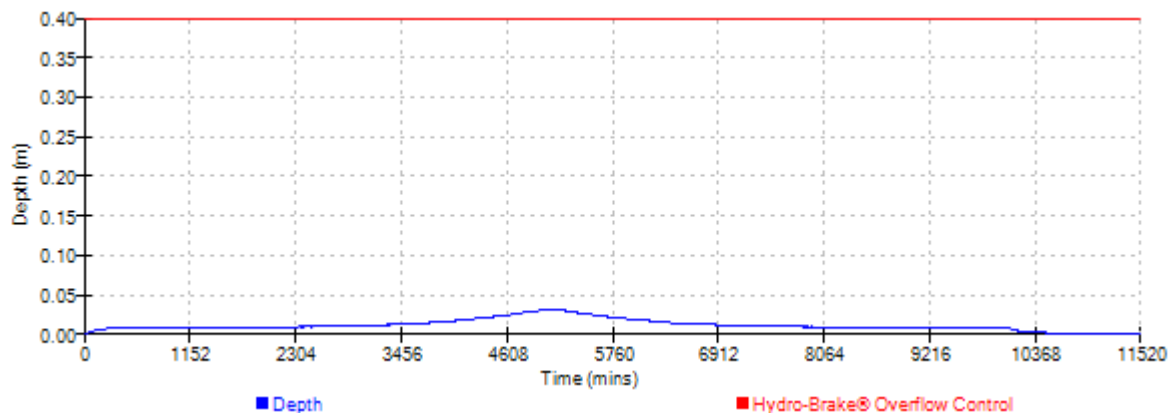
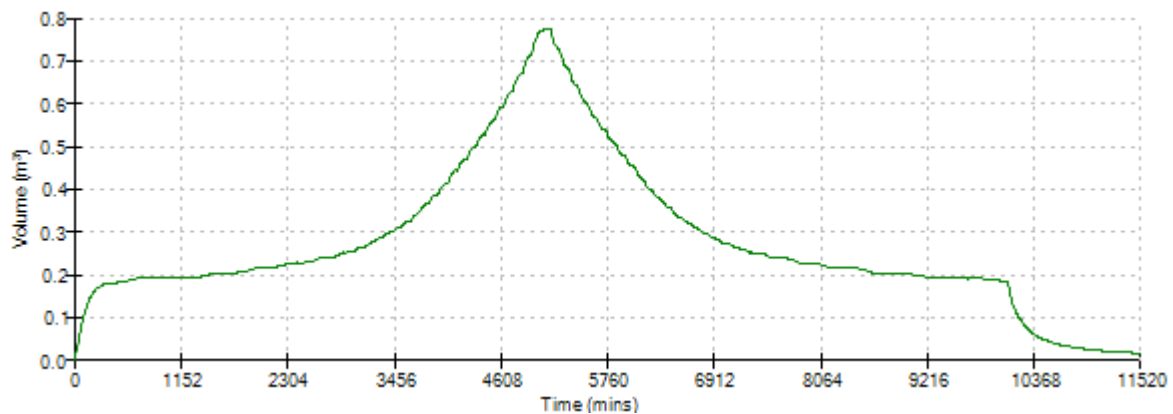
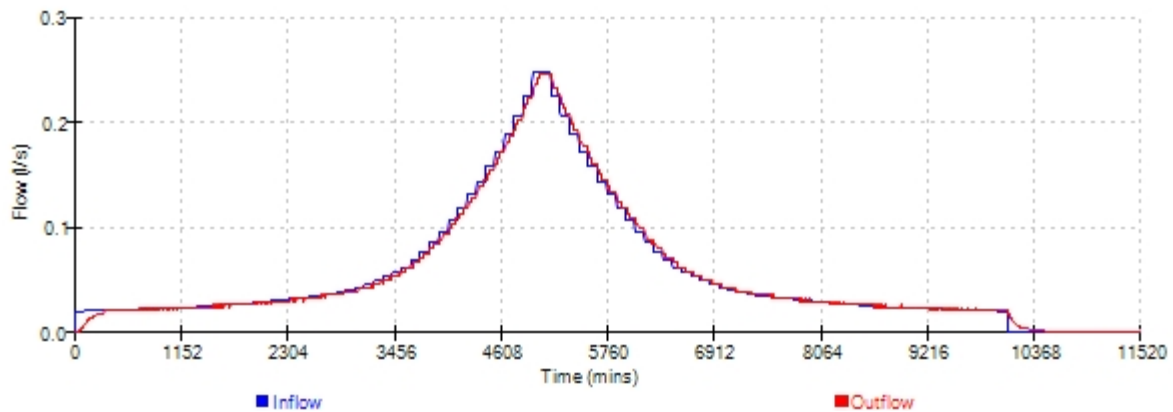
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55 Shepherds Lane Dartford DA1 2NL		
Date 29/03/2022 07:49 File 7 Dorset.SRCX	Designed by sheph Checked by	
Innovyze	Source Control 2020.1	

Event: 8640 min Summer



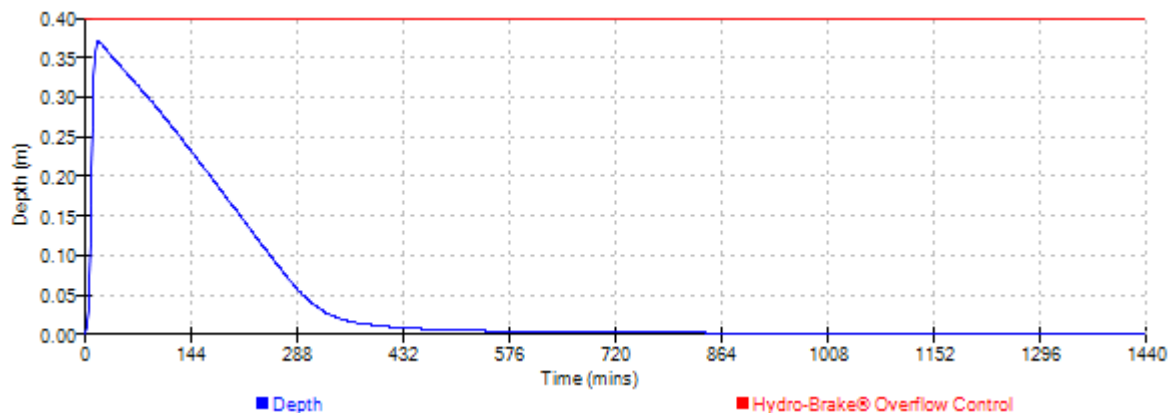
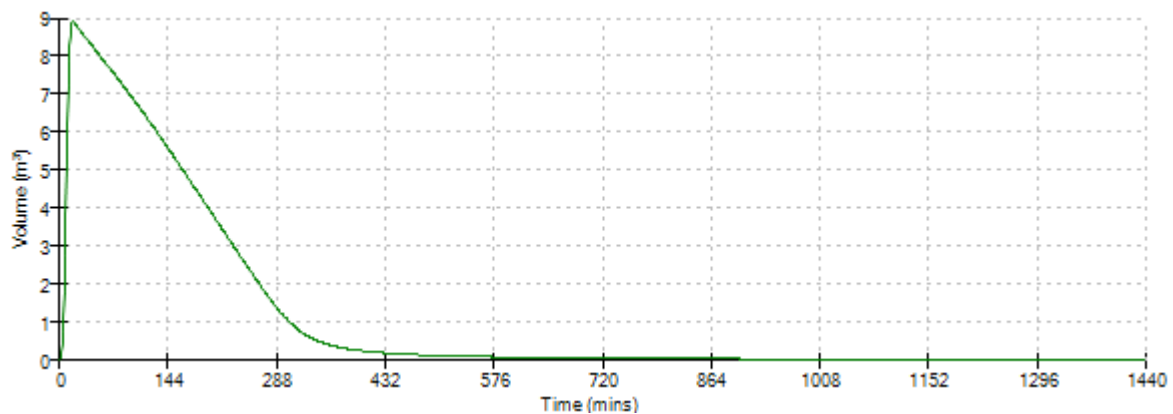
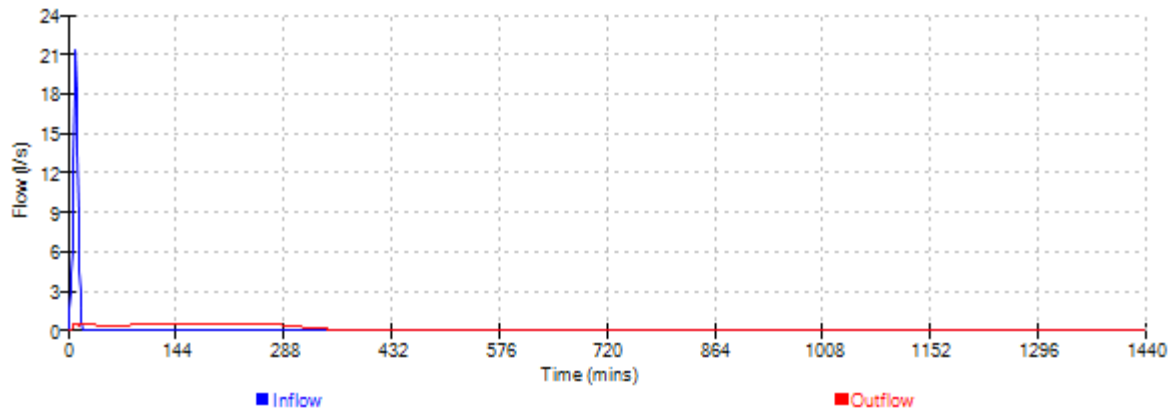
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55 Shepherds Lane Dartford DA1 2NL		
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Innovyze	Source Control 2020.1	

Event: 10080 min Summer



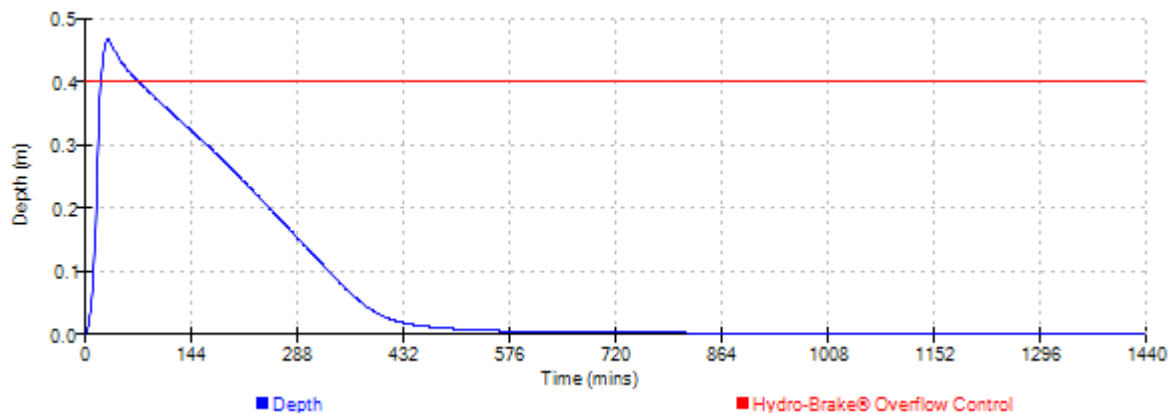
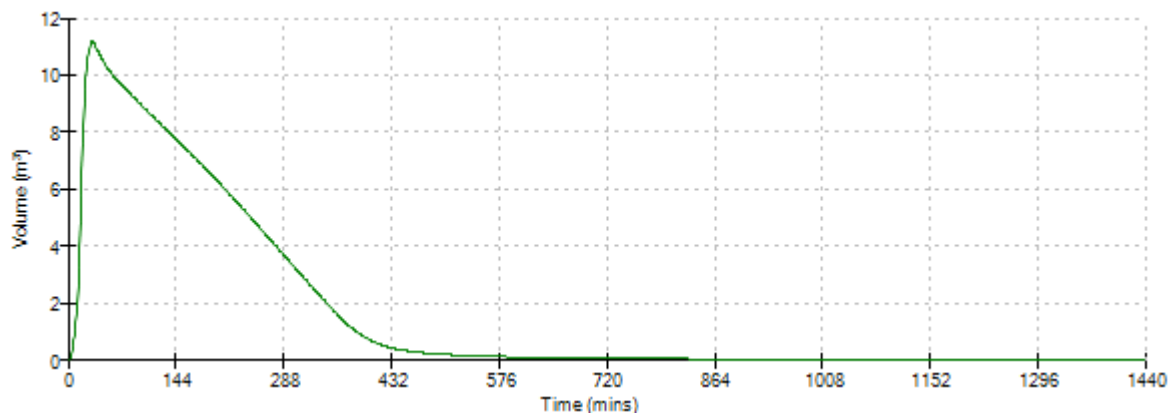
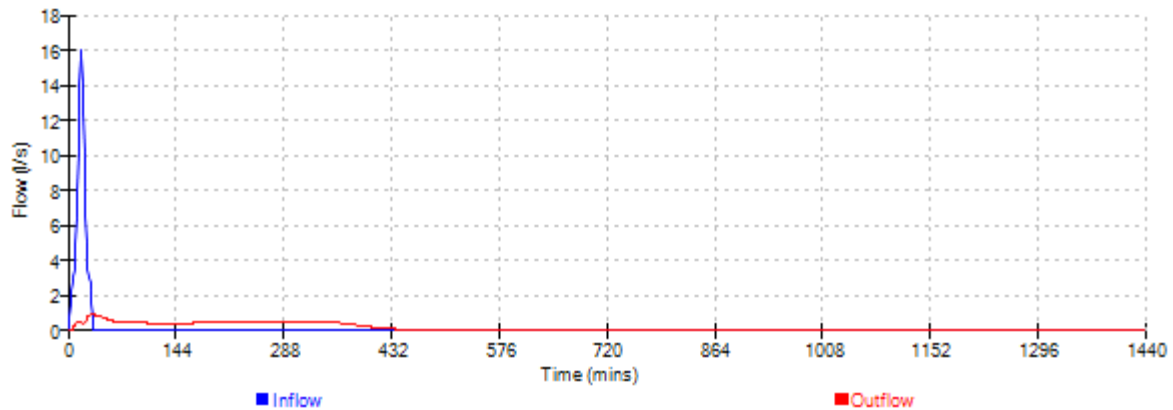
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Innovyze	Source Control 2020.1	

Event: 15 min Winter



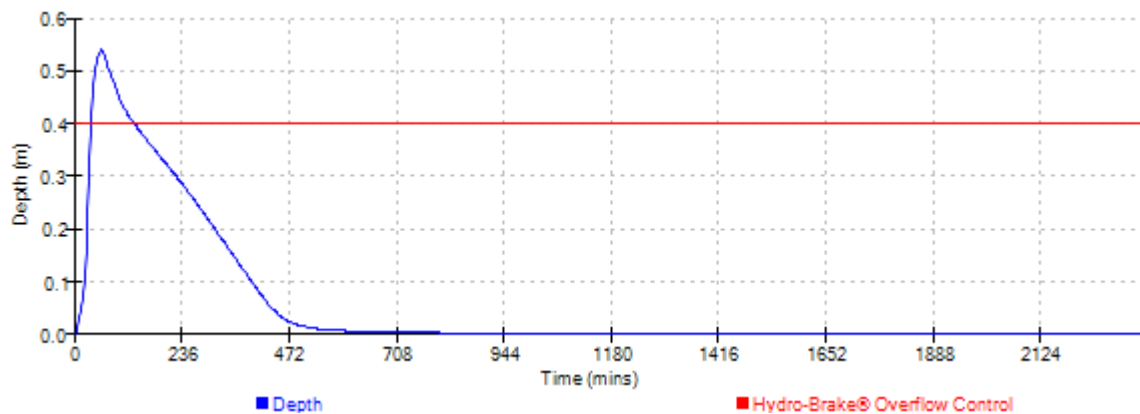
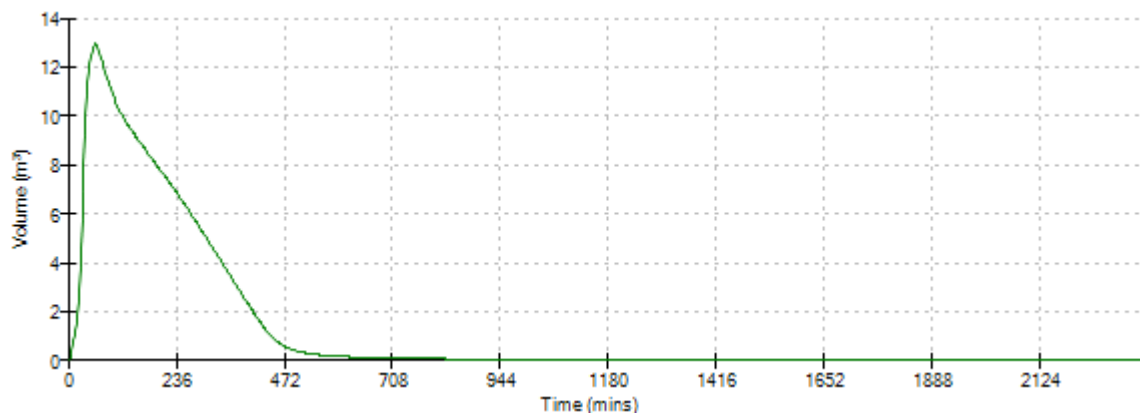
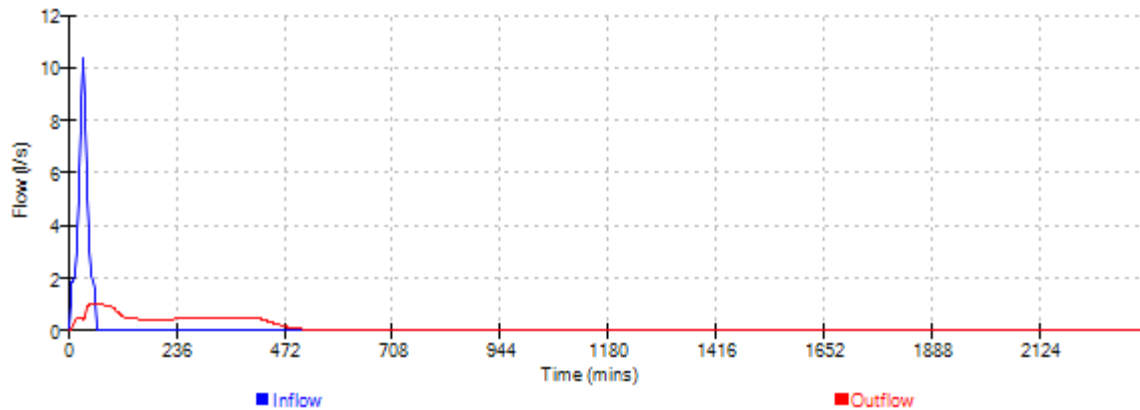
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Innovyze	Source Control 2020.1	

Event: 30 min Winter



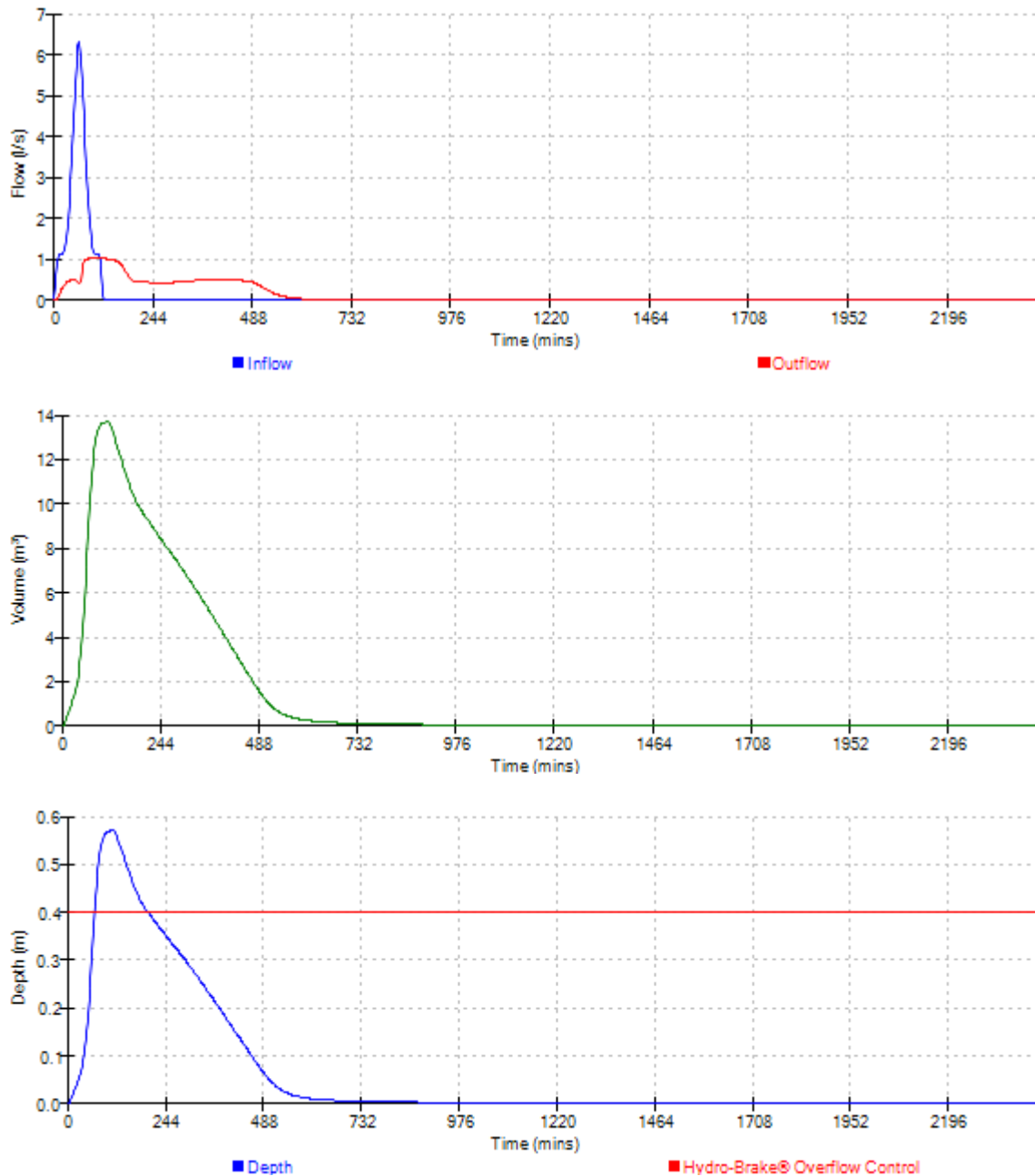
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55 Shepherds Lane Dartford DA1 2NL		
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Innovyze	Source Control 2020.1	

Event: 60 min Winter



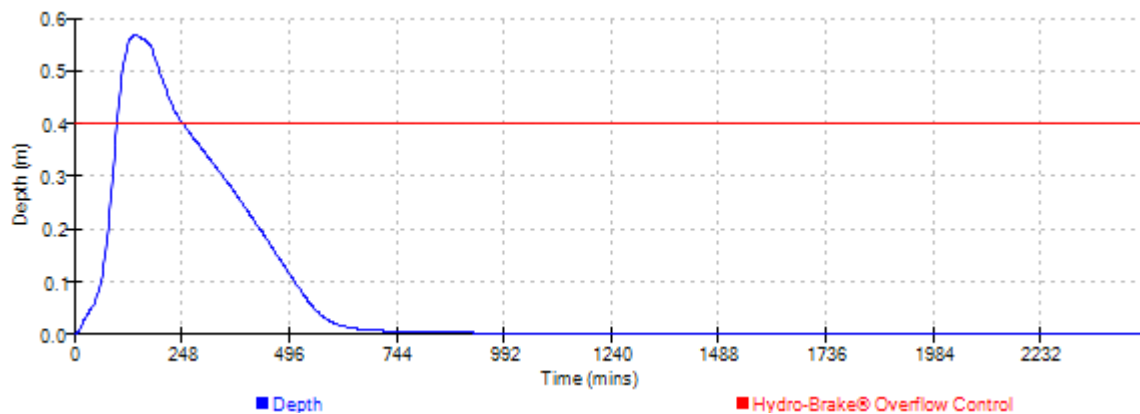
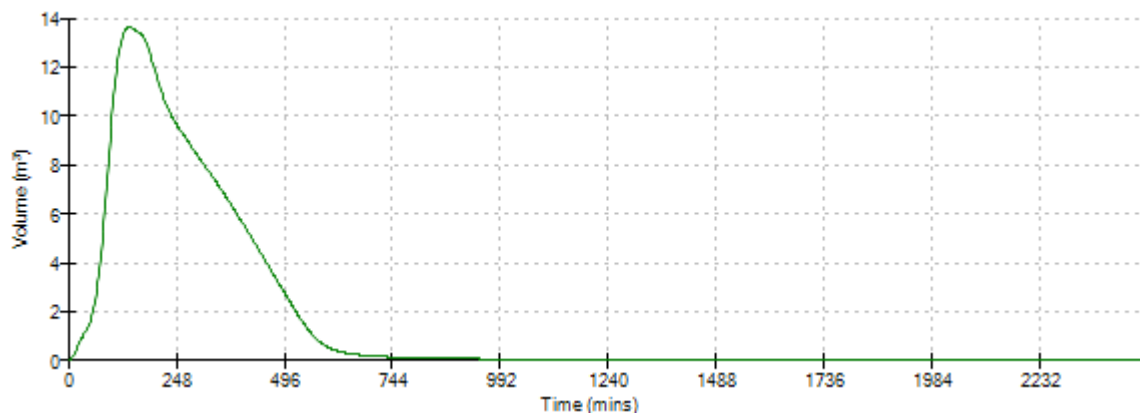
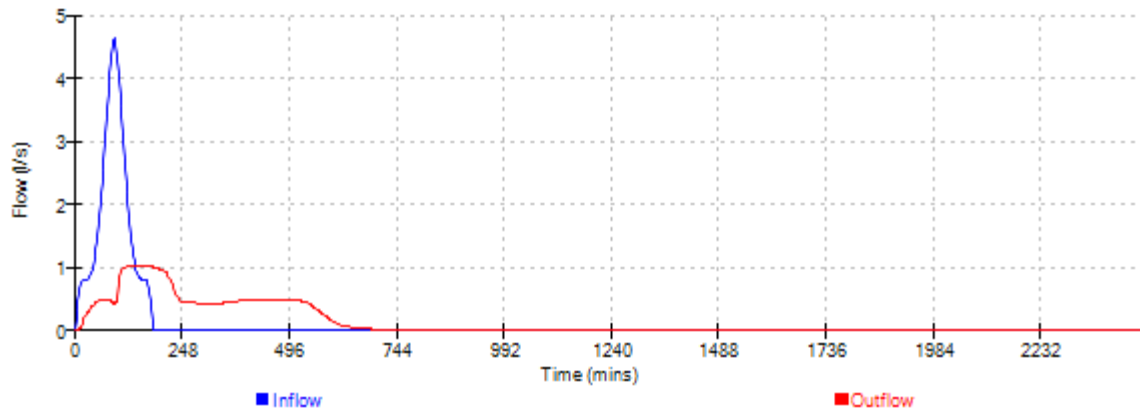
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Innovyze	Source Control 2020.1	

Event: 120 min Winter



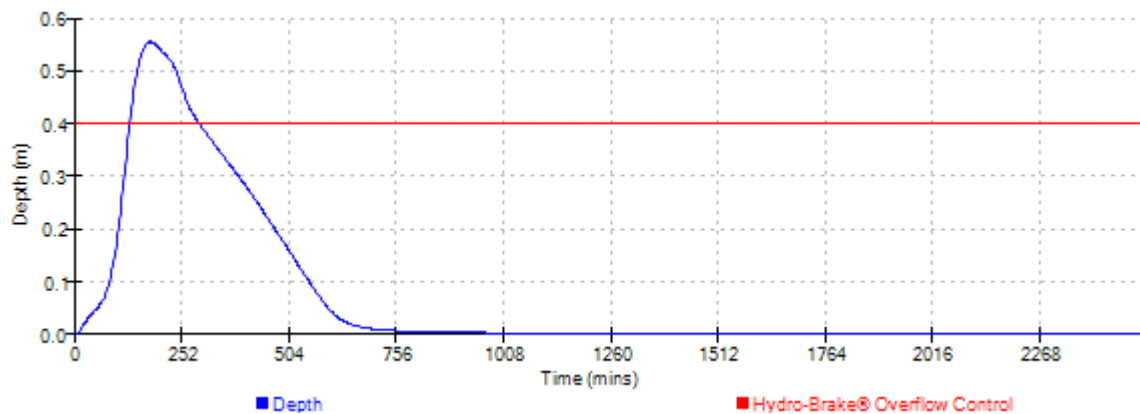
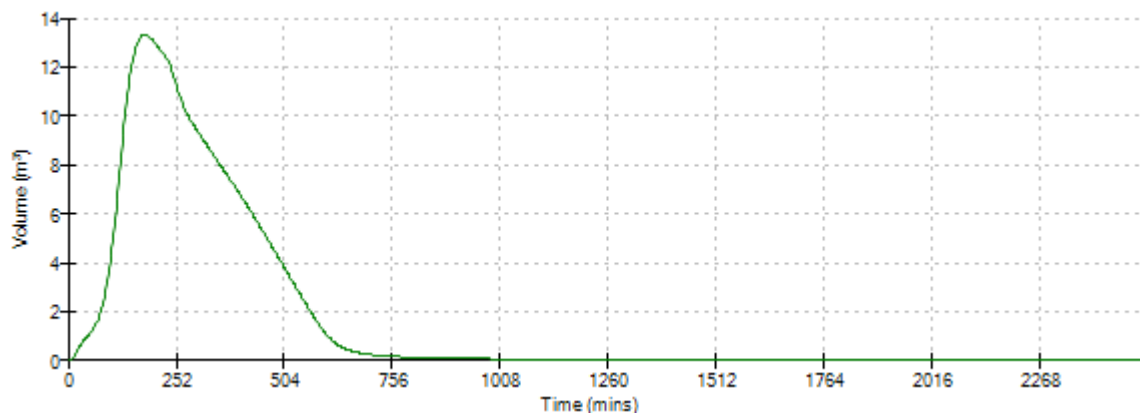
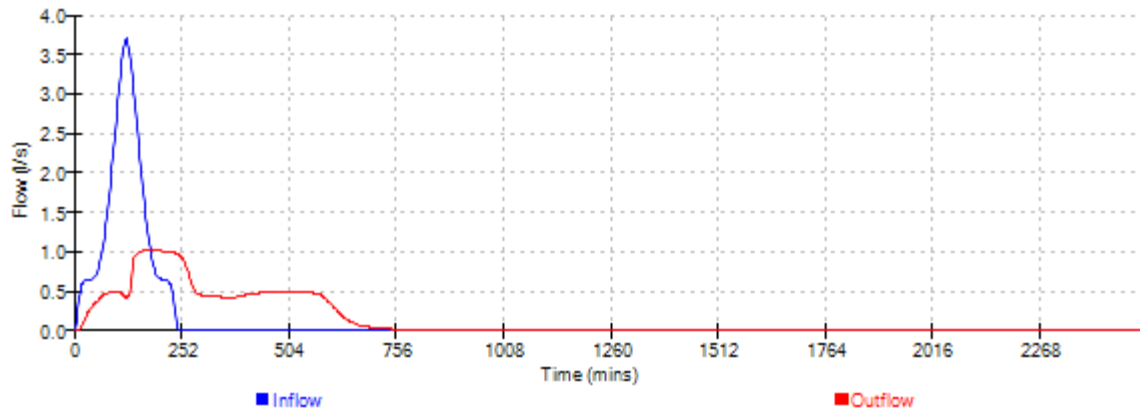
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Innovyze	Source Control 2020.1	

Event: 180 min Winter



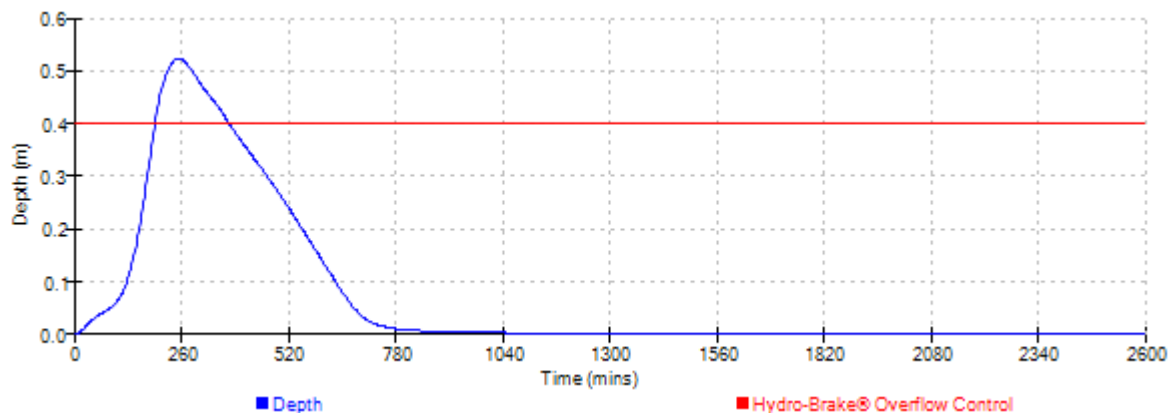
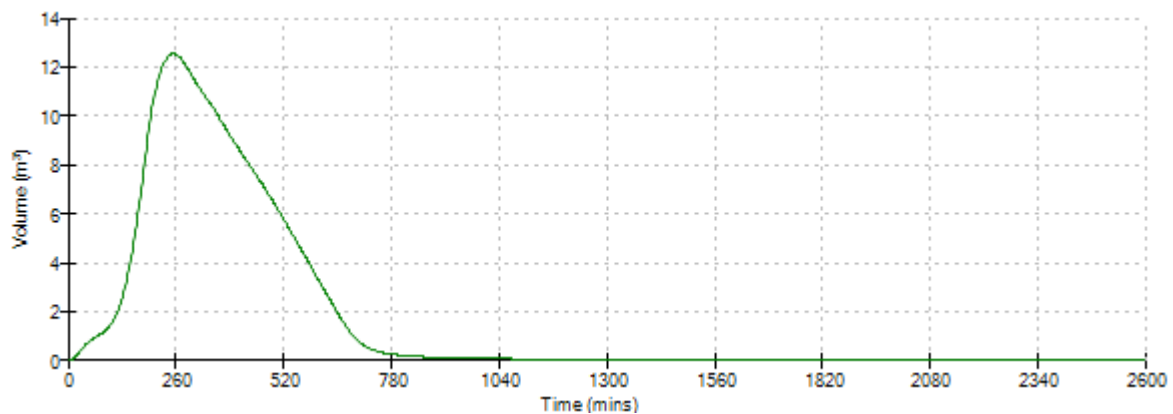
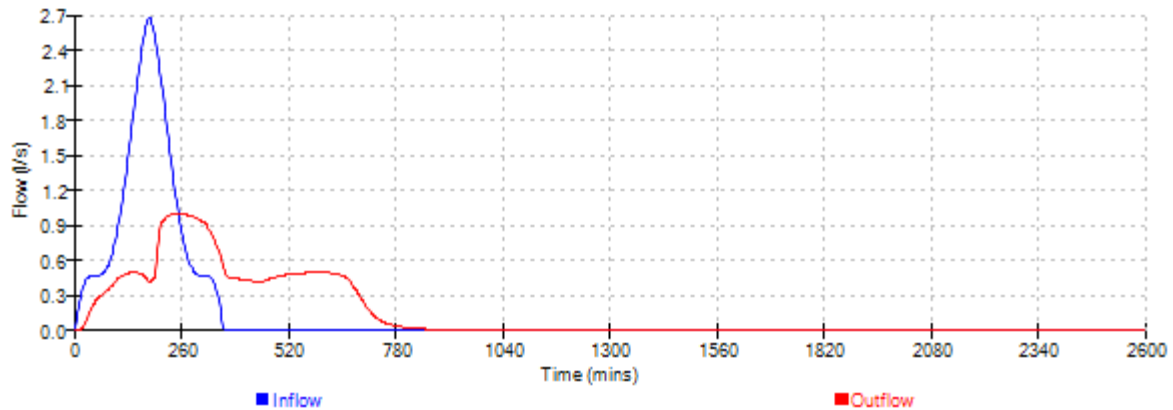
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55 Shepherds Lane Dartford DA1 2NL		
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Innovyze	Source Control 2020.1	

Event: 240 min Winter



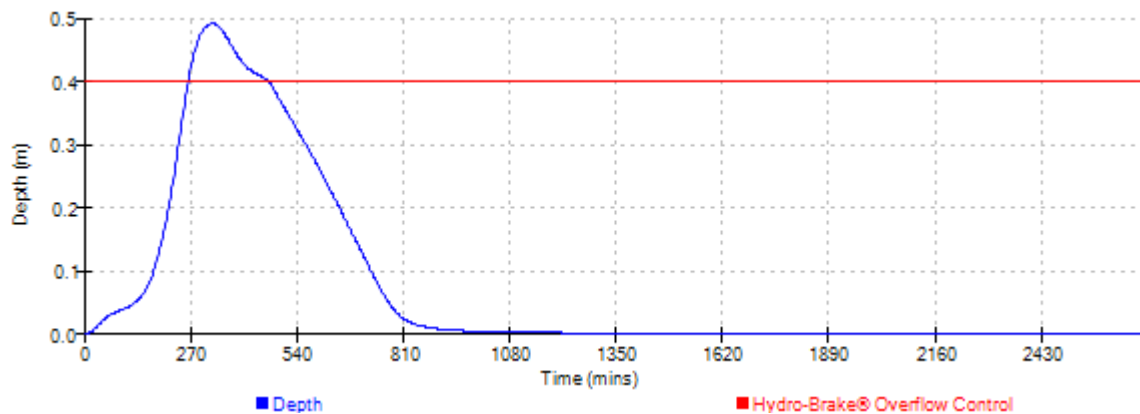
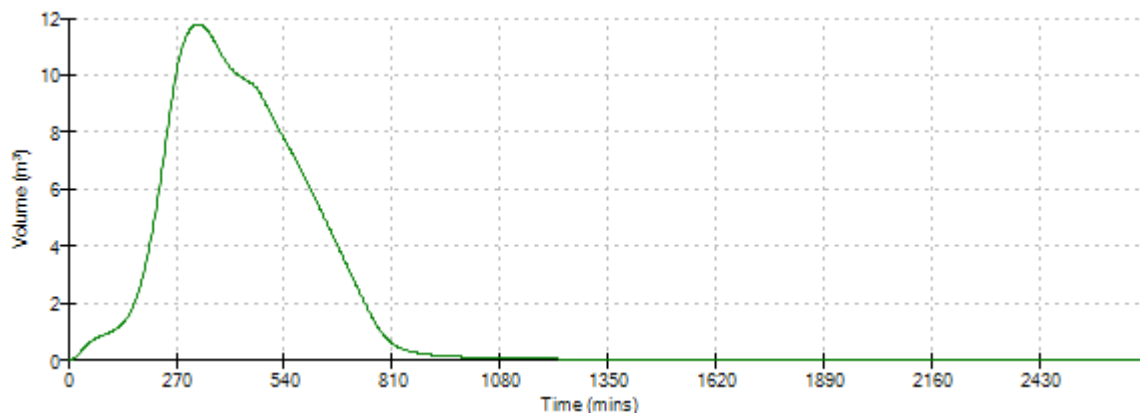
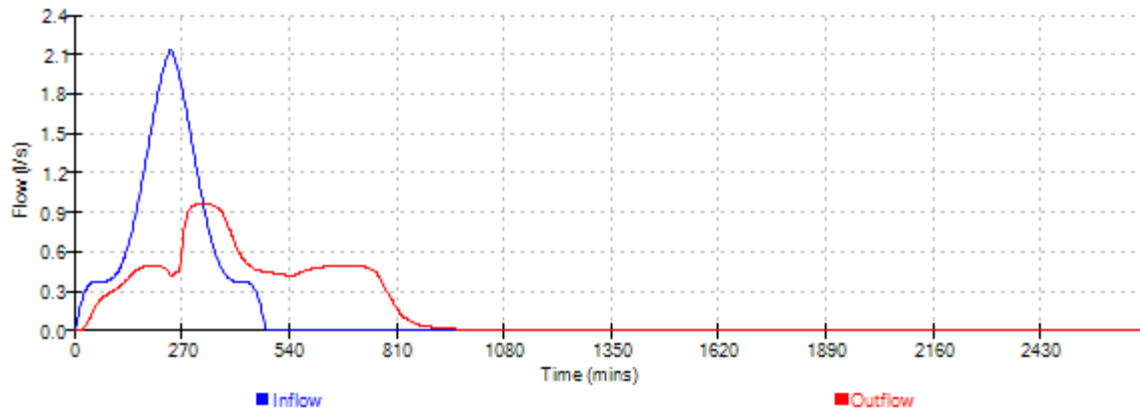
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Innovyze	Source Control 2020.1	

Event: 360 min Winter



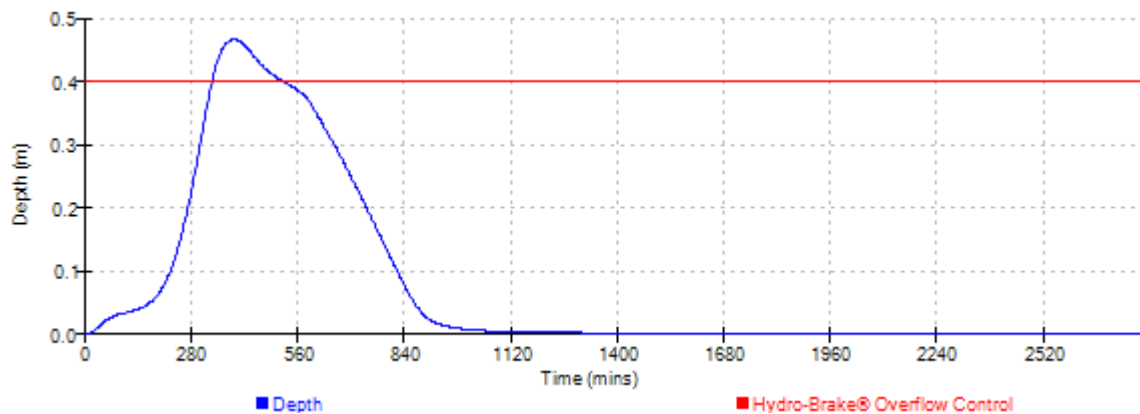
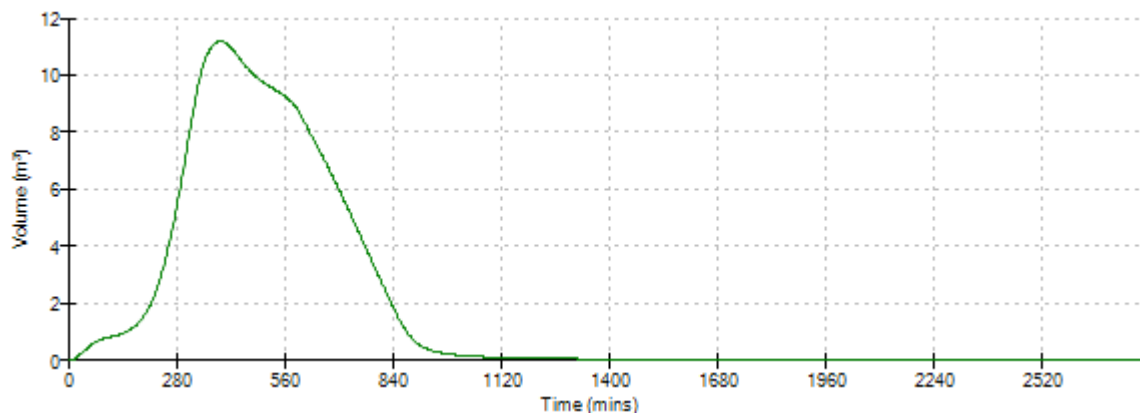
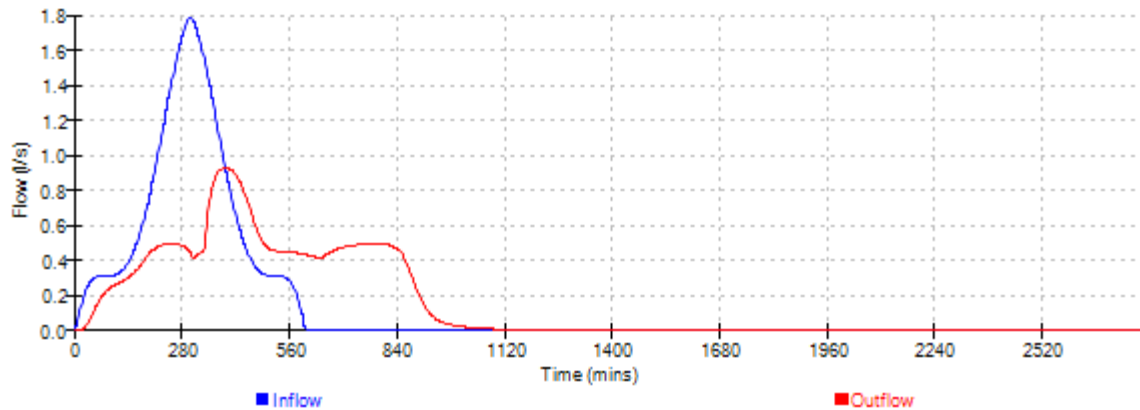
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Event: 480 min Winter



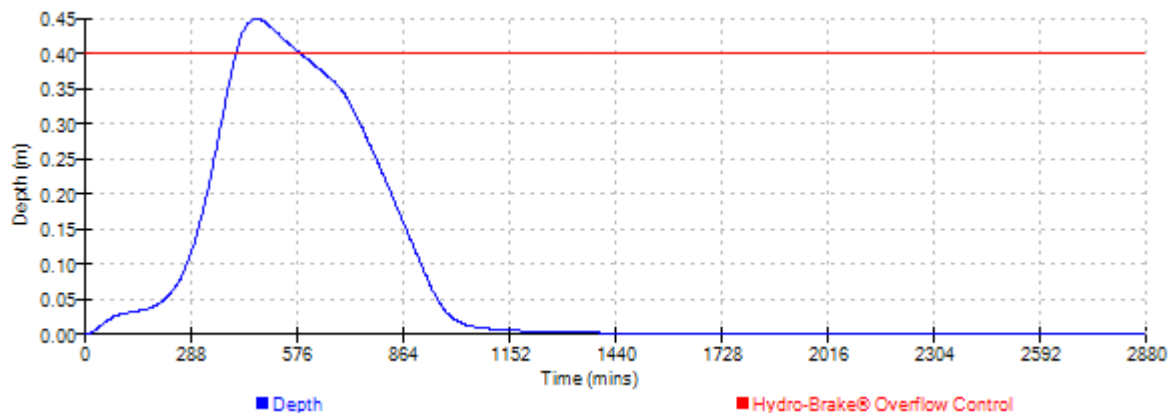
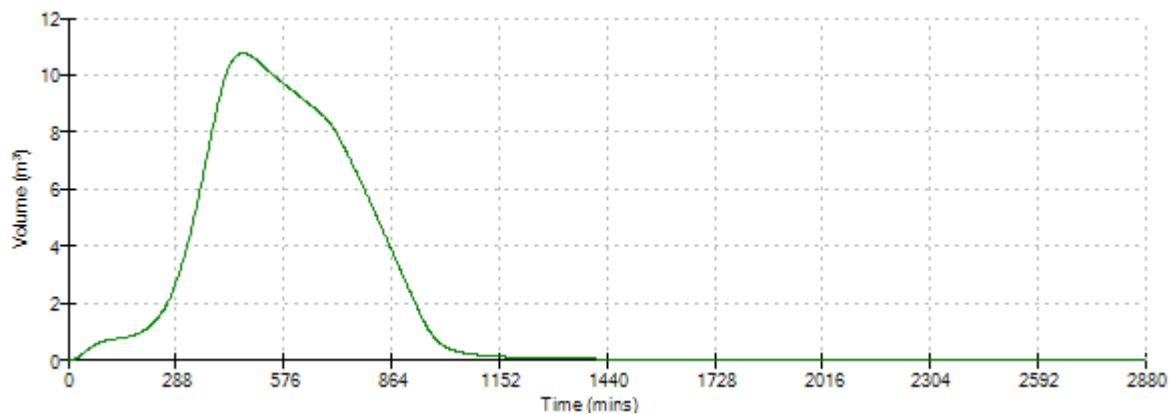
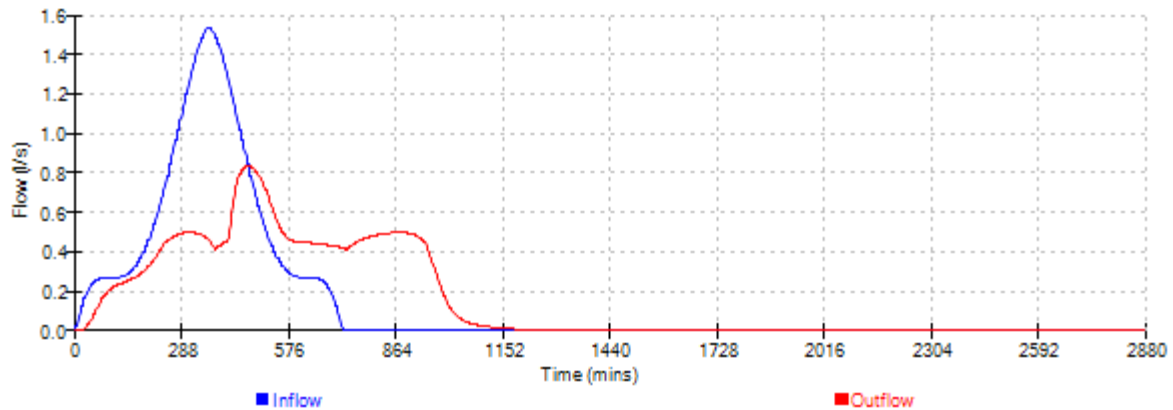
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Event: 600 min Winter



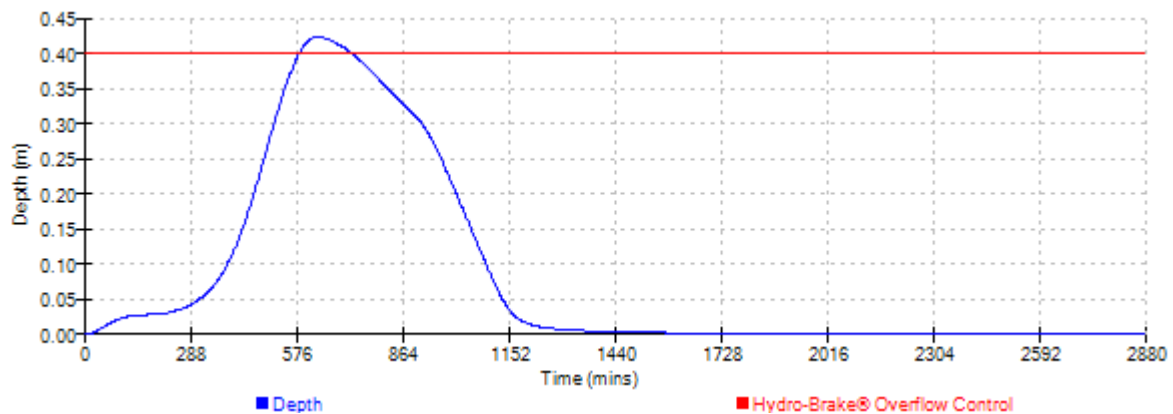
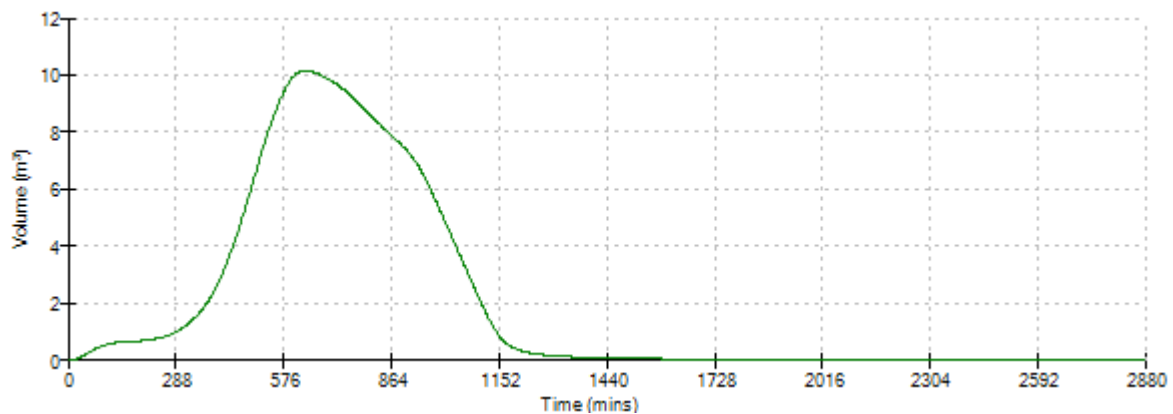
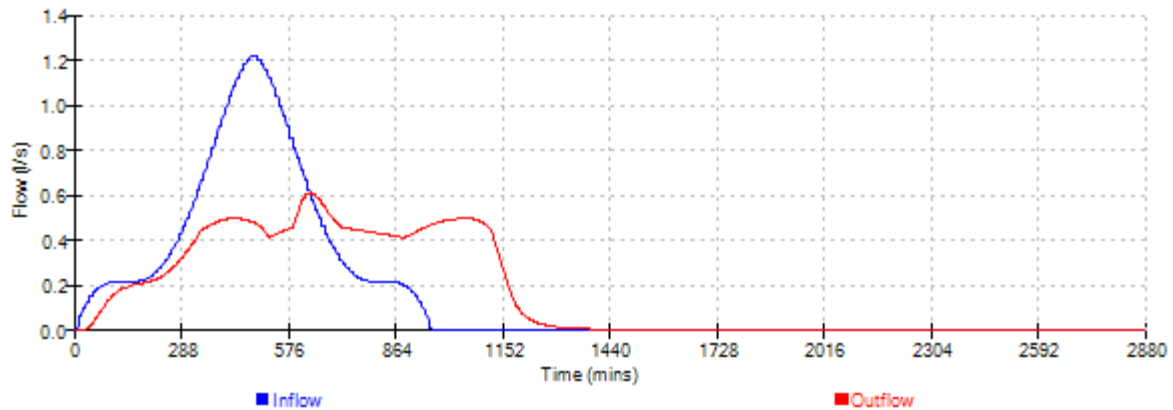
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Innovyze	Source Control 2020.1	

Event: 720 min Winter



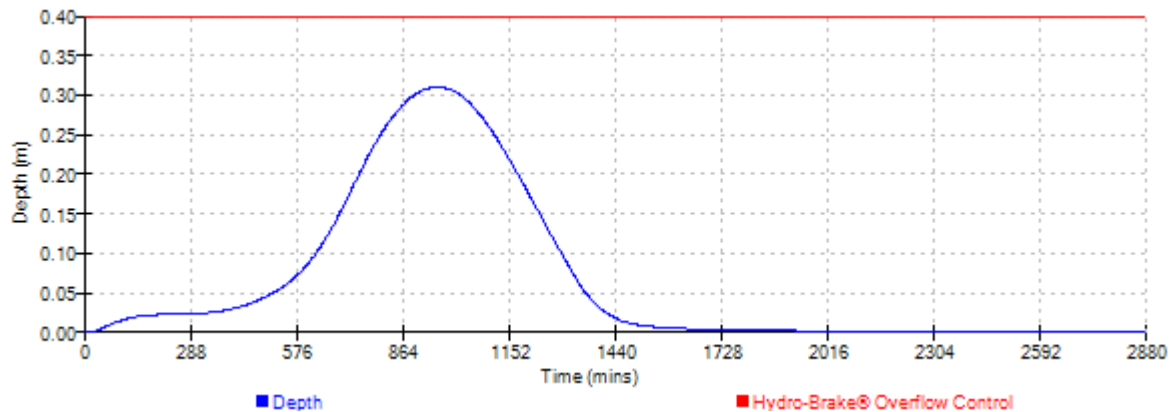
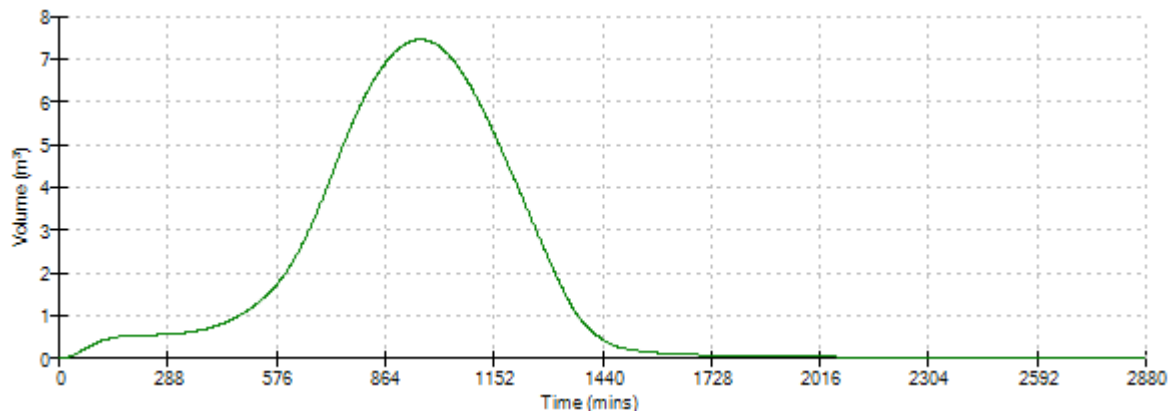
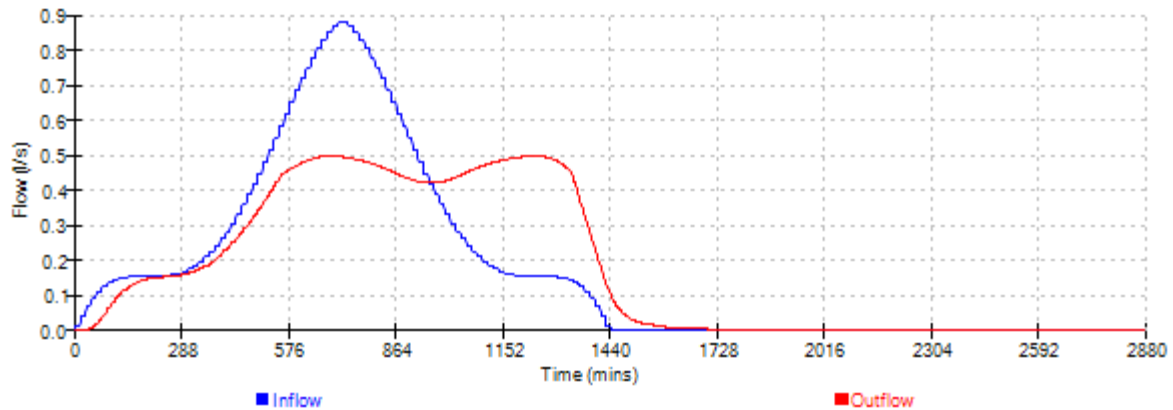
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55 Shepherds Lane Dartford DA1 2NL		
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Innovyze	Source Control 2020.1	

Event: 960 min Winter



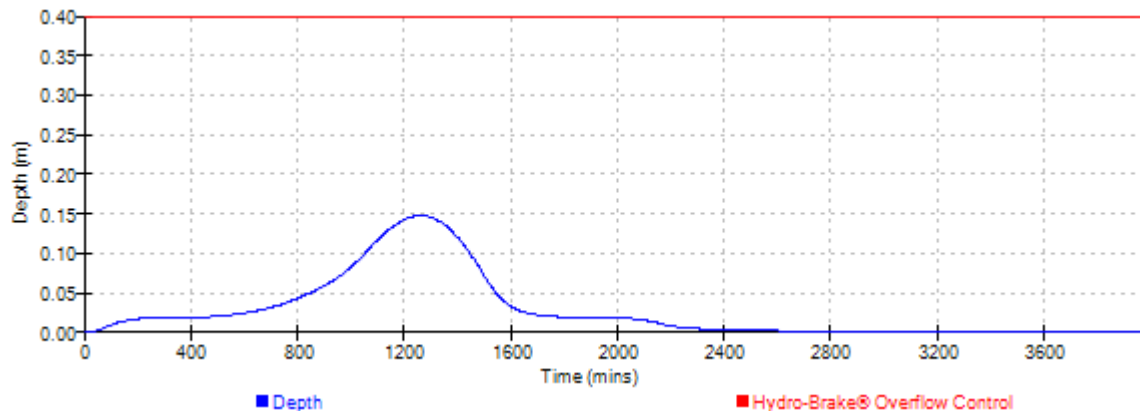
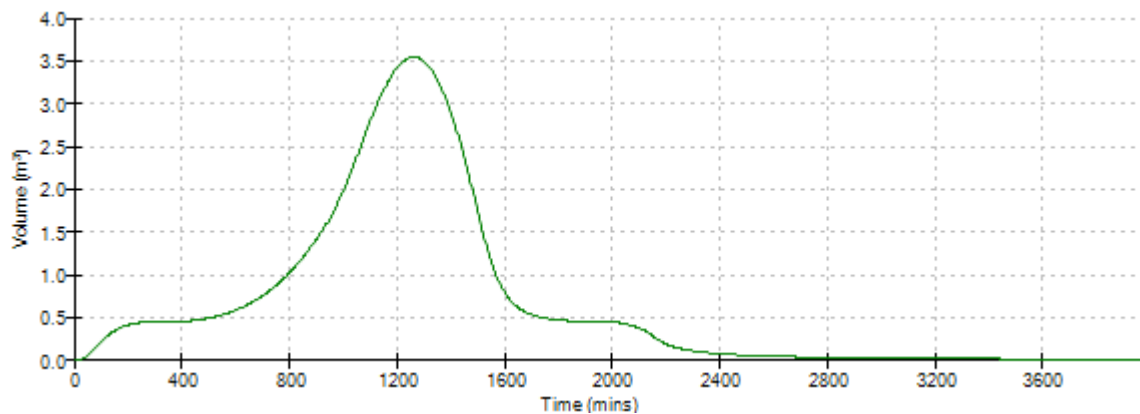
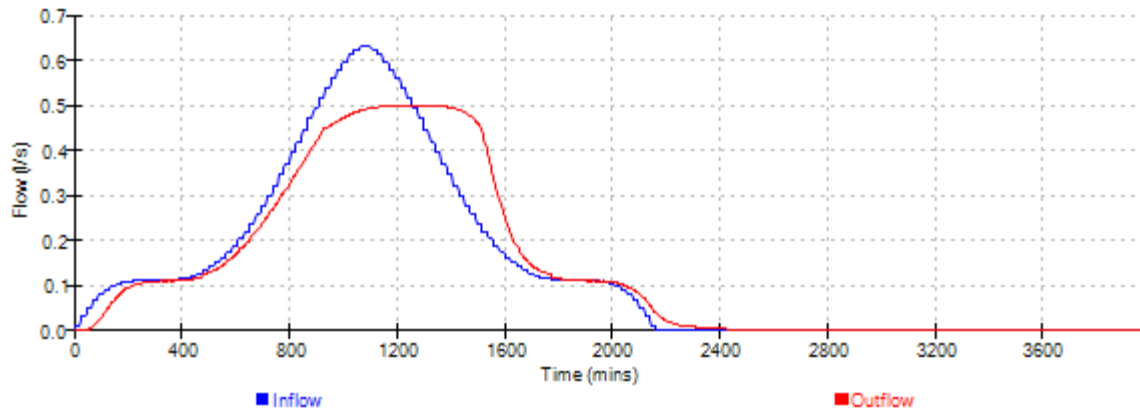
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Innovyze	Source Control 2020.1	

Event: 1440 min Winter



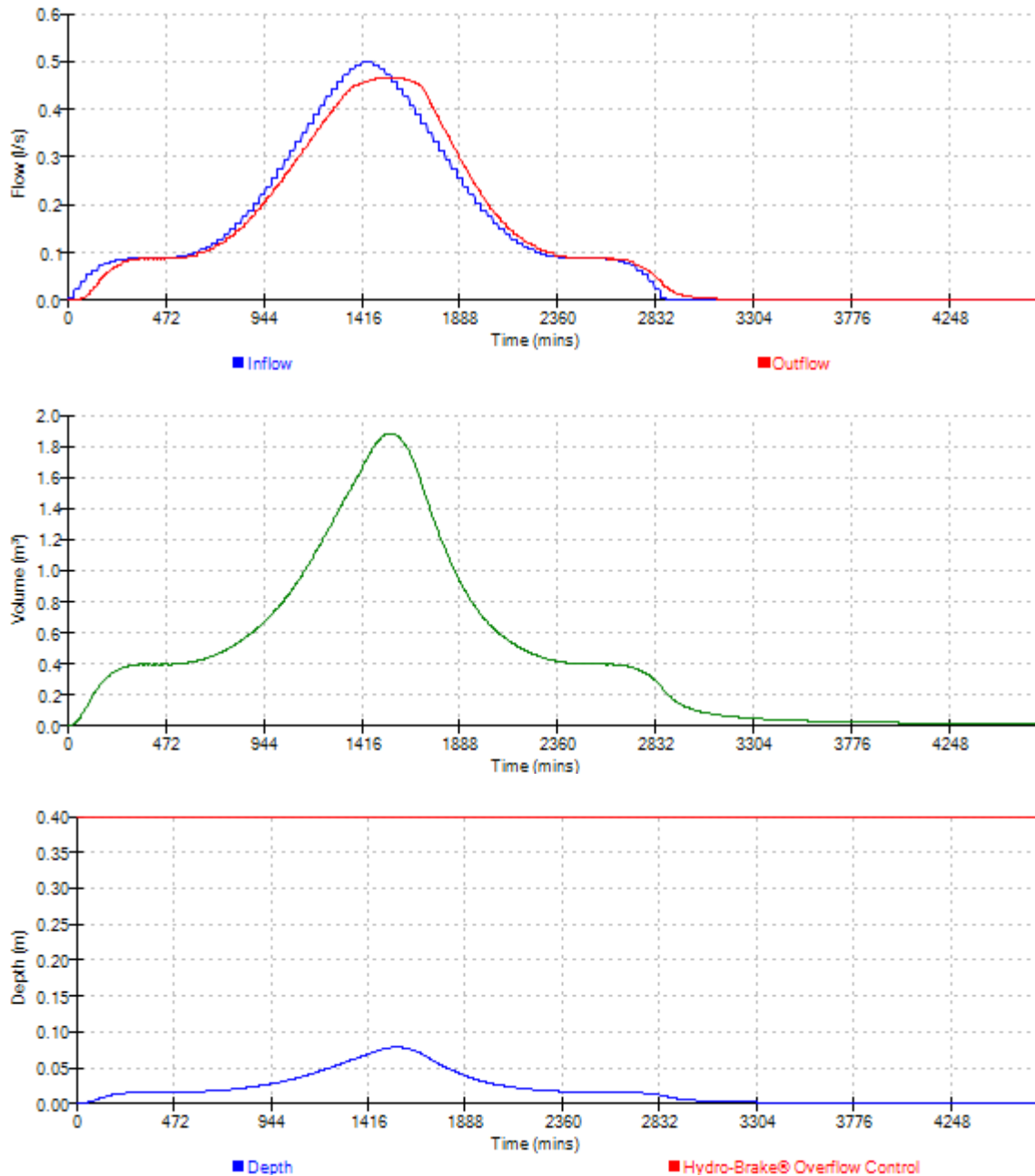
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55 Shepherds Lane Dartford DA1 2NL		
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Event: 2160 min Winter



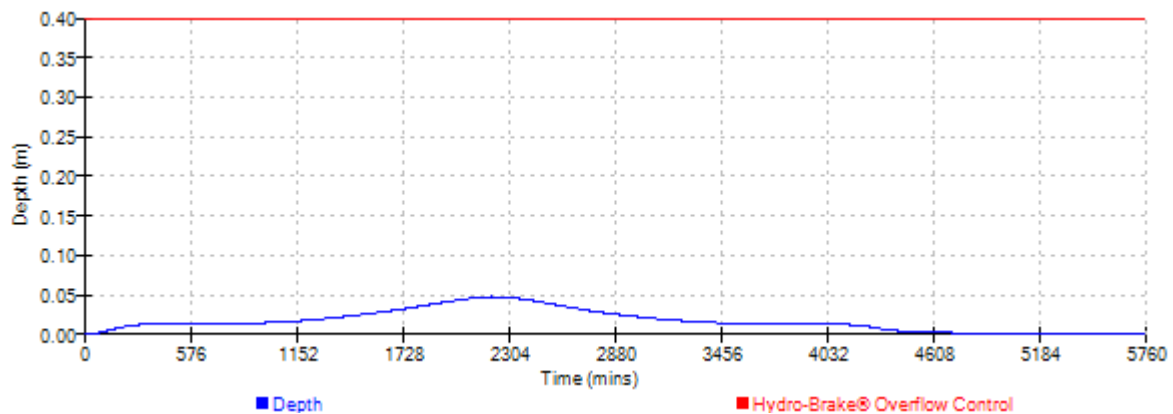
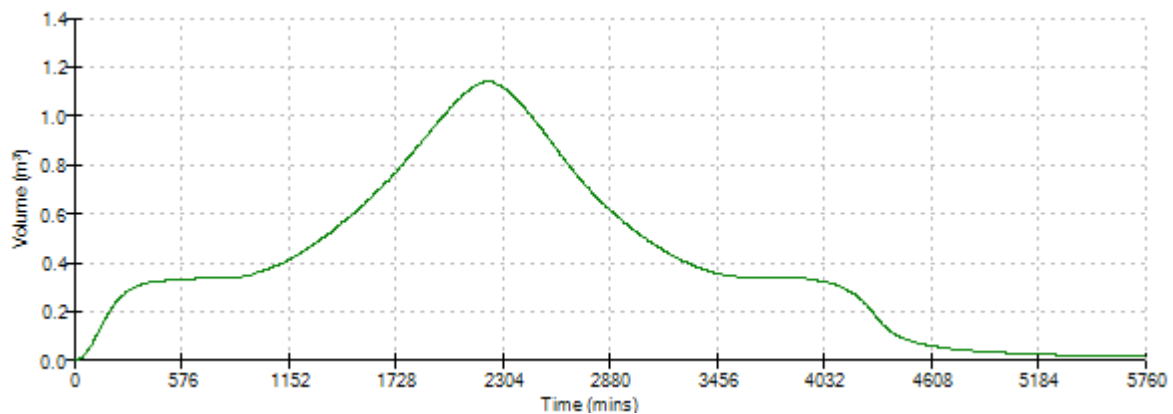
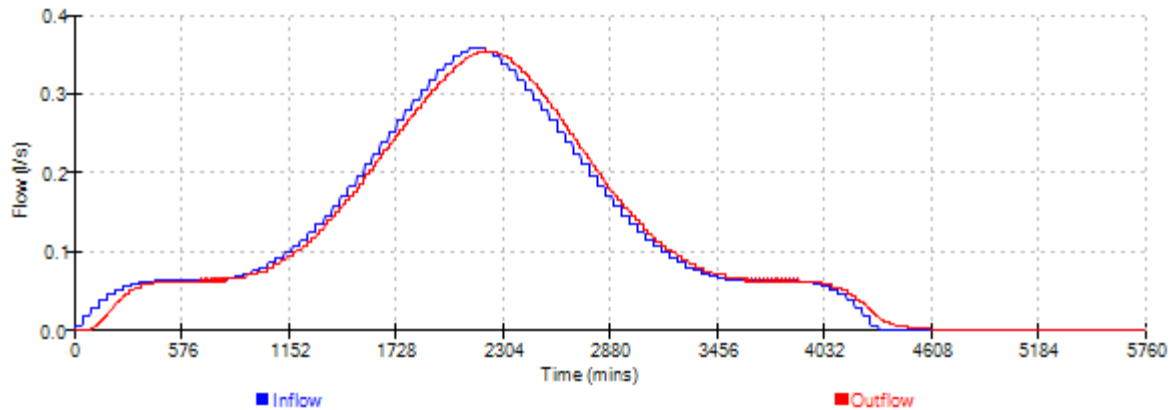
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55 Shepherds Lane Dartford DA1 2NL		
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Innovyze	Source Control 2020.1	

Event: 2880 min Winter



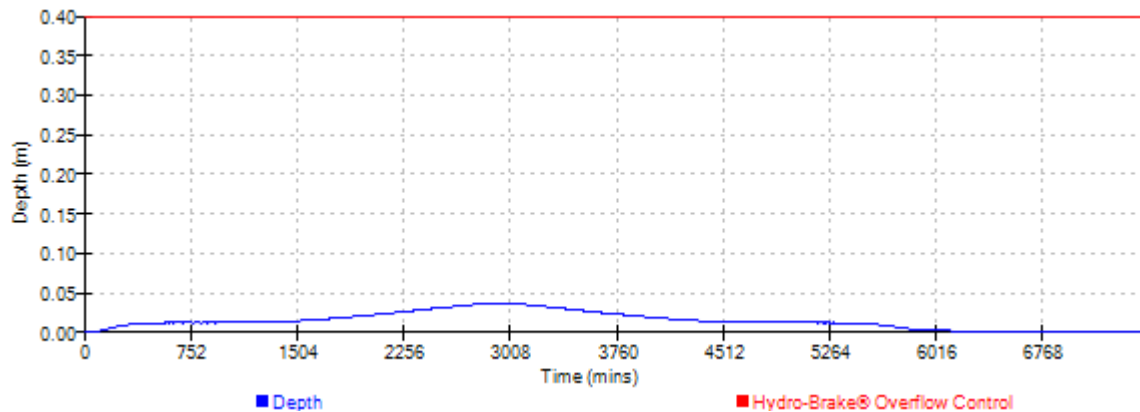
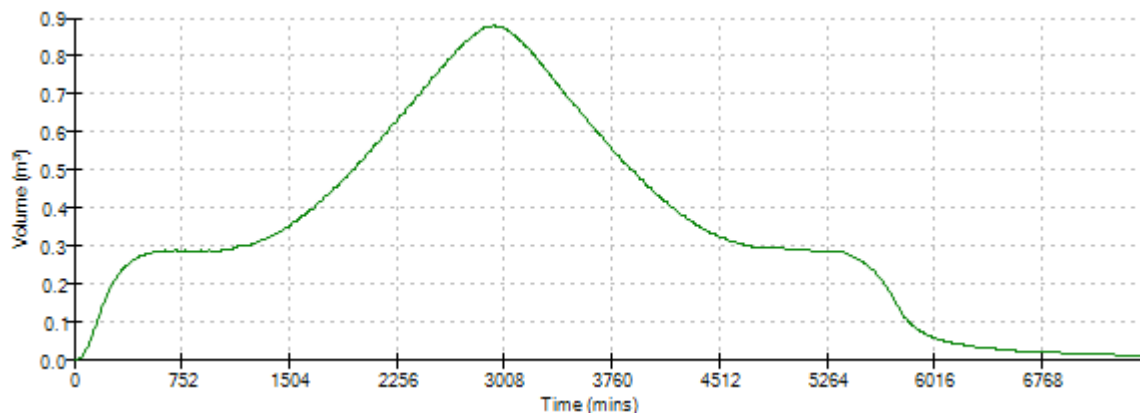
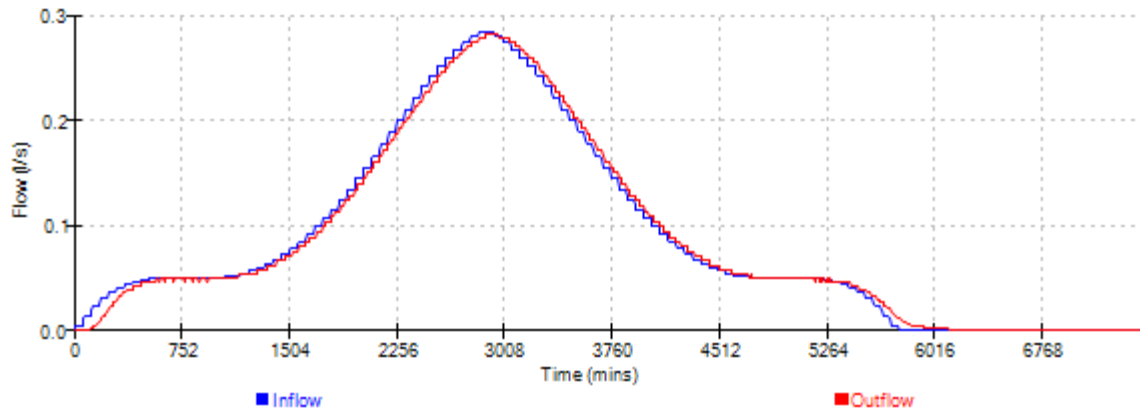
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55 Shepherds Lane Dartford DA1 2NL		
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Event: 4320 min Winter



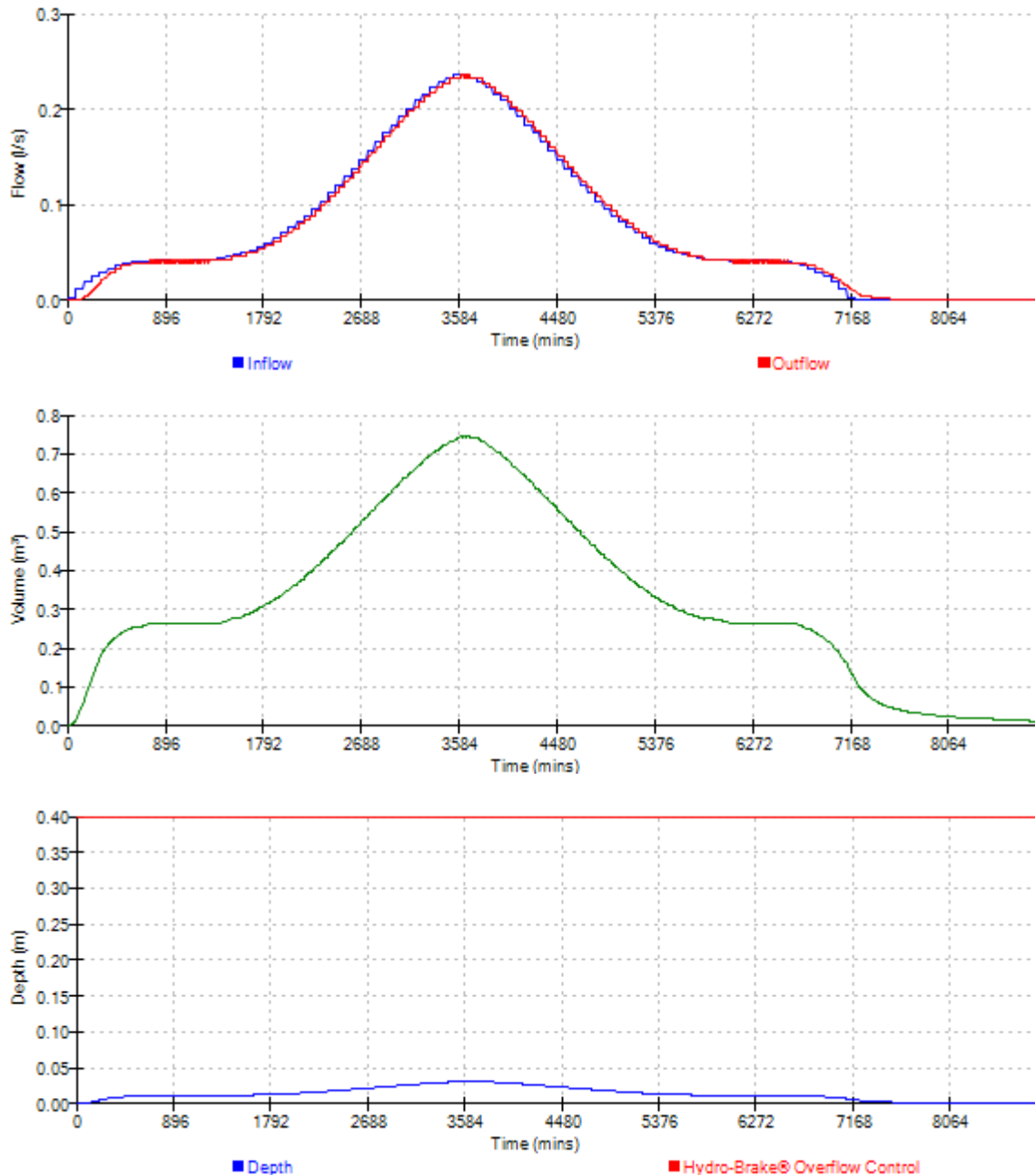
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55 Shepherds Lane Dartford DA1 2NL		
Date 29/03/2022 07:49 File 7 Dorset.SRCX	Designed by sheph Checked by	
Innovyze	Source Control 2020.1	

Event: 5760 min Winter



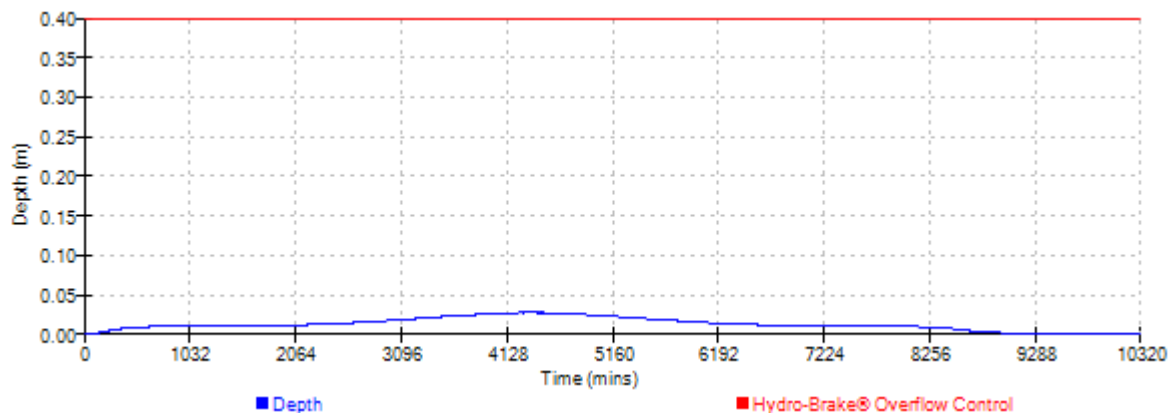
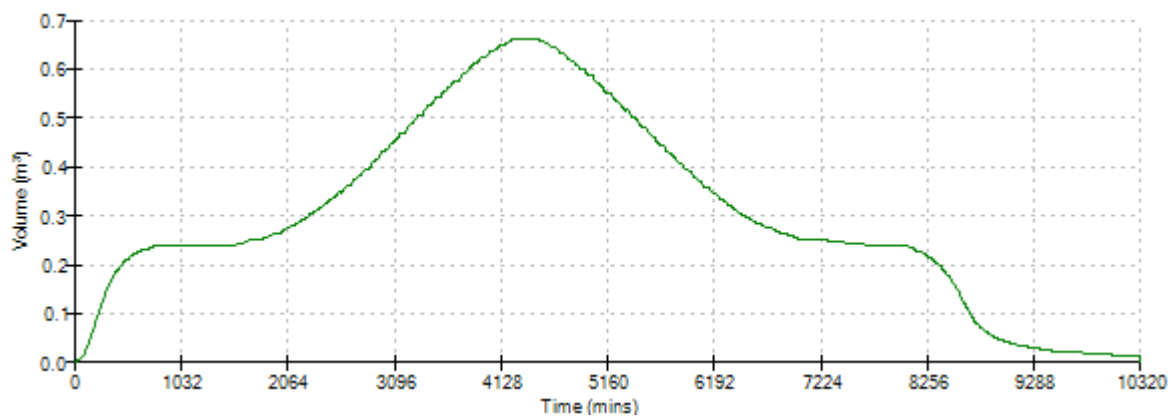
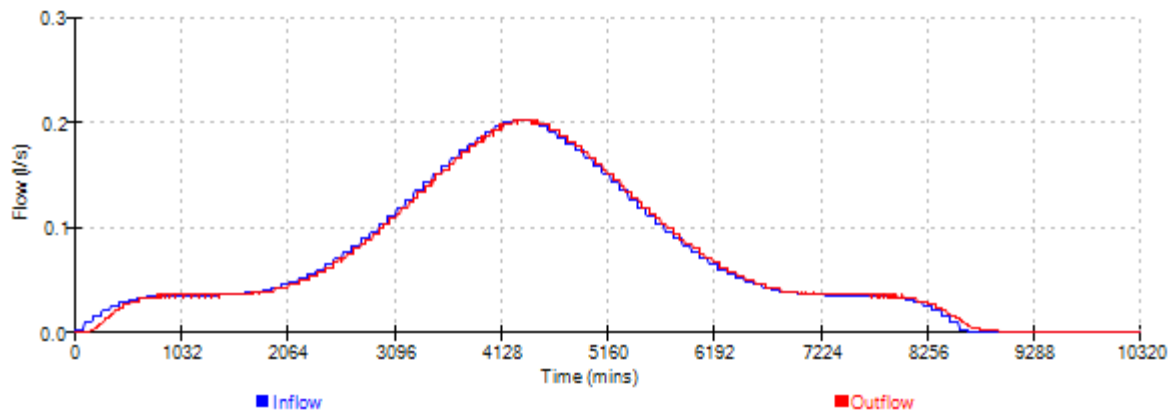
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Event: 7200 min Winter



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Event: 8640 min Winter



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Innovyze	Source Control 2020.1	

Event: 10080 min Winter

