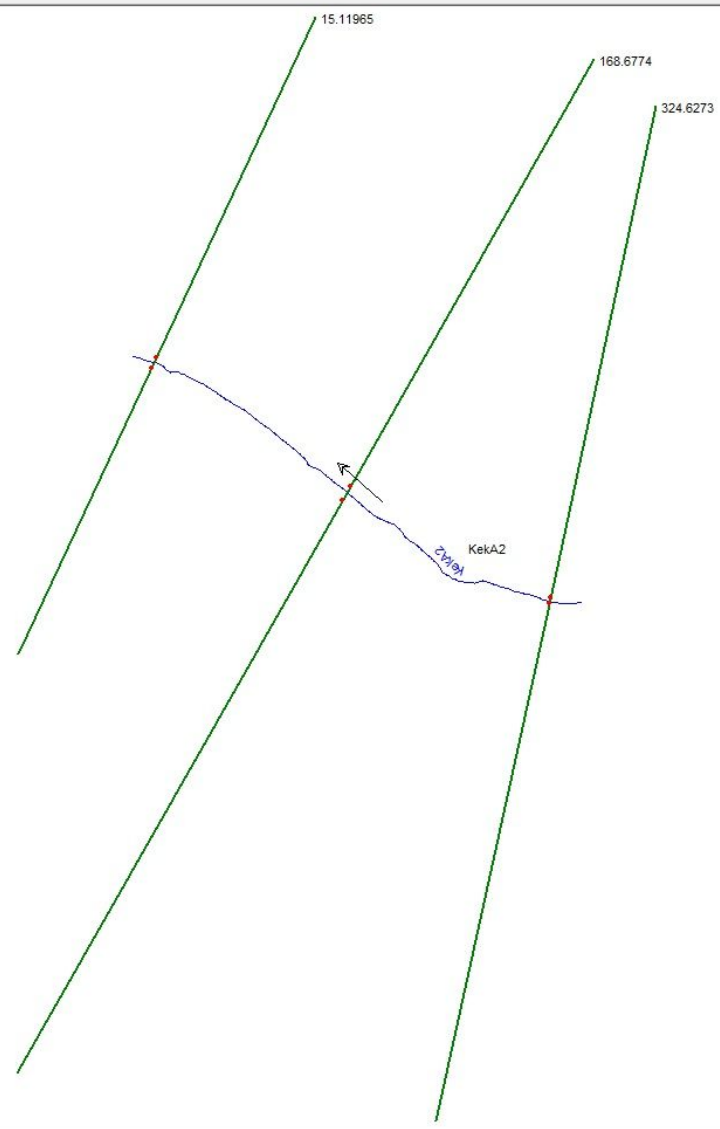


- Junct.
- Cross Section
- Brdg/Culv
- Inline Structure
- Lateral Structure
- Storage Area
- Storage Area Conn.
- Pump Station
- HTab Param.
- View Picture



River: KekA2 Apply Data

Reach: KekA2 River Sta.: 15.11965

Description

Del Row Ins Row

Cross Section Coordinates

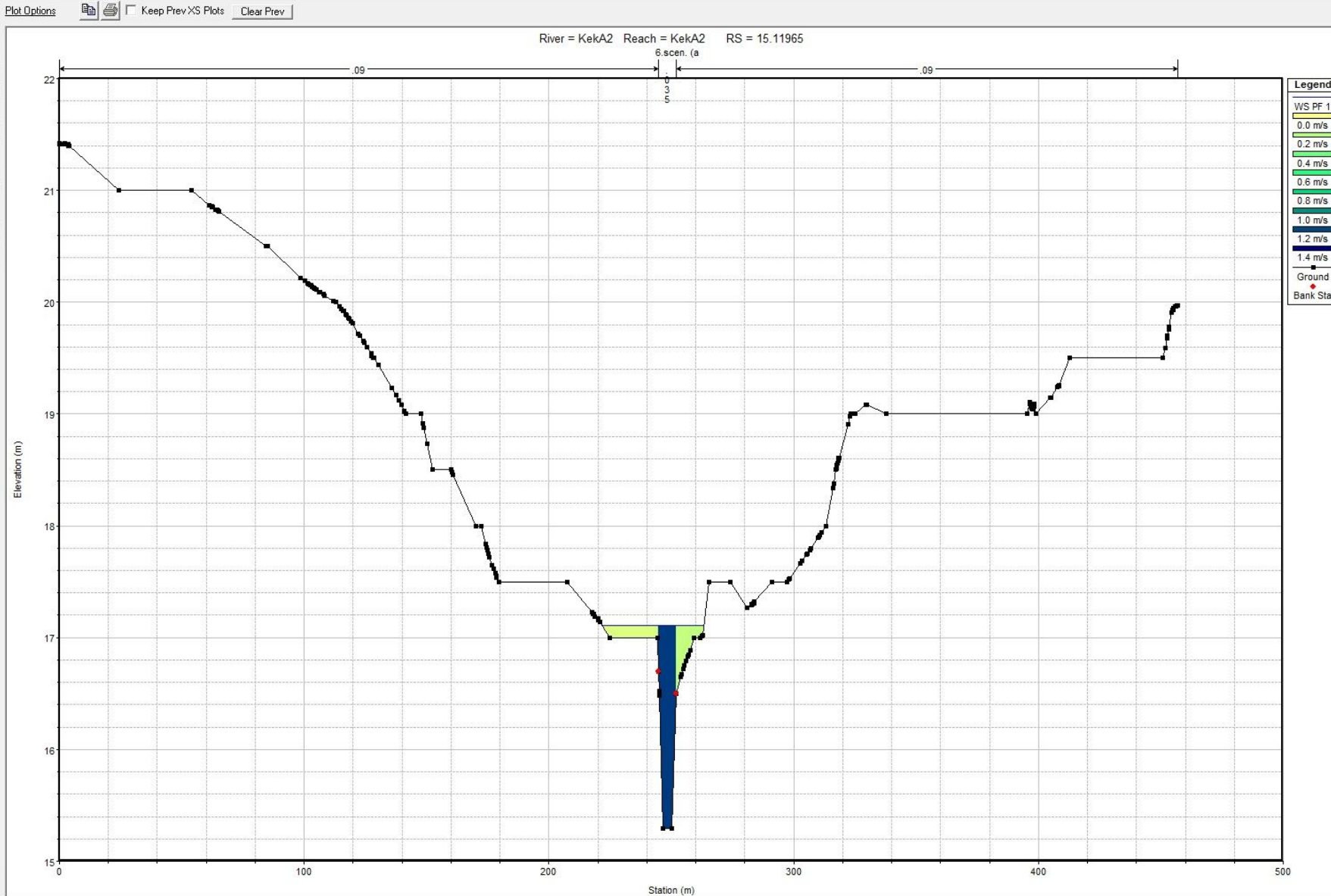
Station	Elevation
1	0
2	0.66
3	0.7
4	2.21
5	2.23
6	2.69
7	3.62
8	3.8
9	3.86
10	24.24
11	54.03
12	61.17
13	62.11
14	62.33
15	62.8
16	63.73
17	64.27
18	64.86
19	65.18
20	84.19
21	85.03
22	98.47
23	100.28
24	101.31
25	101.74
26	102.29
27	102.68
28	103.25
29	103.27
30	103.86
31	104.17
32	104.44
33	104.91
34	105.17
35	106.12
36	106.33
37	107.8
38	108.33
39	111.97
40	112
41	112.8
42	112.94
43	114.4
44	114.56
45	115.17
46	115.31
47	115.91
48	116.12
49	117
50	117.35
51	117.96
52	118.42
53	118.45

Downstream Reach Lengths
LDB Channel ROB
0 15.12 0

Manning's n Values
LDB Channel ROB
0.09 0.035 0.09

Main Channel Bank Stations
Left Bank Right Bank
244.69 251.96

Cont.Exp Coefficient (Steady Flow)
Contraction Expansion
0.1 0.3



Select river station for cross section editing.

Cross Section Data - KekA2_Kekava

Exit Edit Options Plot Help

River: KekA2 Apply Data

Reach: KekA2 River Sta.: 168.6774

Description

Del Flow Ins Flow

Cross Section Coordinates

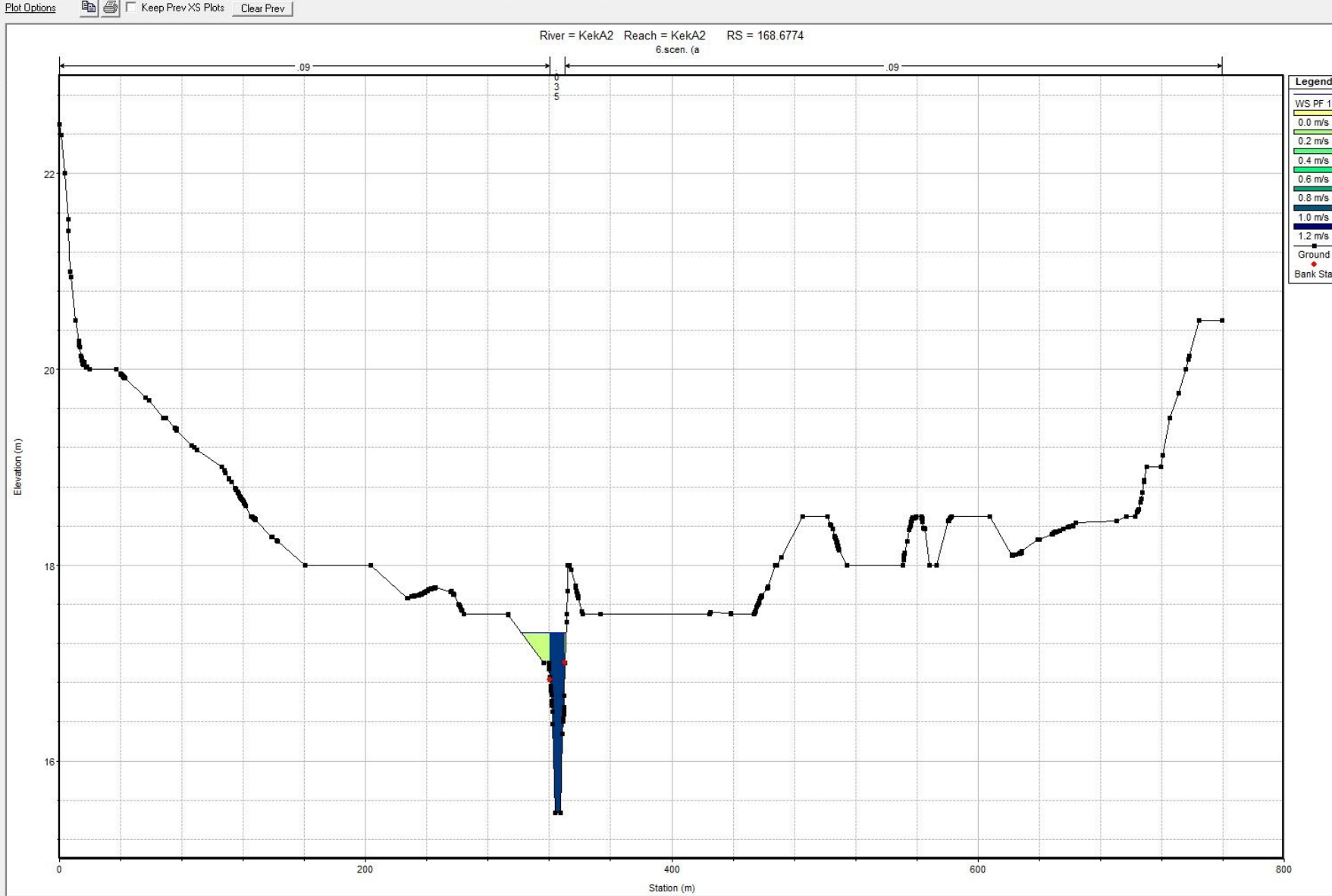
Station	Elevation
1	0
2	0.15
3	0.95
4	3.76
5	5.52
6	5.88
7	7.04
8	7.49
9	10.65
10	12.54
11	12.73
12	12.95
13	13.19
14	14.1
15	14.33
16	14.39
17	14.62
18	14.67
19	14.72
20	14.76
21	14.98
22	15.01
23	15.2
24	15.23
25	15.25
26	15.43
27	15.48
28	15.61
29	15.63
30	15.65
31	16.05
32	16.07
33	16.09
34	16.25
35	17.18
36	17.48
37	17.5
38	17.52
39	17.78
40	19.87
41	37.19
42	39.7
43	39.73
44	40.1
45	40.52
46	40.88
47	41.05
48	41.42
49	41.53
50	41.89
51	42.02
52	42.37
53	42.85

Downstream Reach Lengths		
LOB	Channel	ROB
153.56	153.56	153.56

Manning's n Values		
LOB	Channel	ROB
0.09	0.035	0.09

Main Channel Bank Stations	
Left Bank	Right Bank
320.45	330.34

Cont'n Exp Coefficient (Steady Flow)	
Contraction	Expansion
0.1	0.3



Select river station for cross section editing.

River: KekA2 Apply Data

Reach: KekA2 River Sta.: 324.6273

Description

Del Row Ins Row

Cross Section Coordinates

Station	Elevation
1	0
2	1.04
3	1.46
4	7.66
5	8.59
6	8.72
7	9.04
8	9.41
9	9.74
10	10.03
11	10.28
12	10.95
13	11.18
14	11.33
15	11.41
16	11.6
17	11.85
18	12.05
19	12.2
20	12.37
21	12.56
22	12.76
23	12.88
24	14.19
25	14.39
26	14.61
27	14.64
28	14.7
29	14.76
30	14.81
31	14.86
32	14.94
33	15.03
34	15.3
35	16.16
36	16.28
37	16.34
38	17.46
39	17.58
40	18.38
41	18.64
42	18.73
43	18.8
44	18.92
45	19.22
46	20.74
47	20.82
48	21.22
49	21.4
50	21.74
51	21.98
52	22.16
53	23.34

Downstream Reach Lengths

LOB	Channel	ROB
155.95	155.95	155.95

Manning's n Values

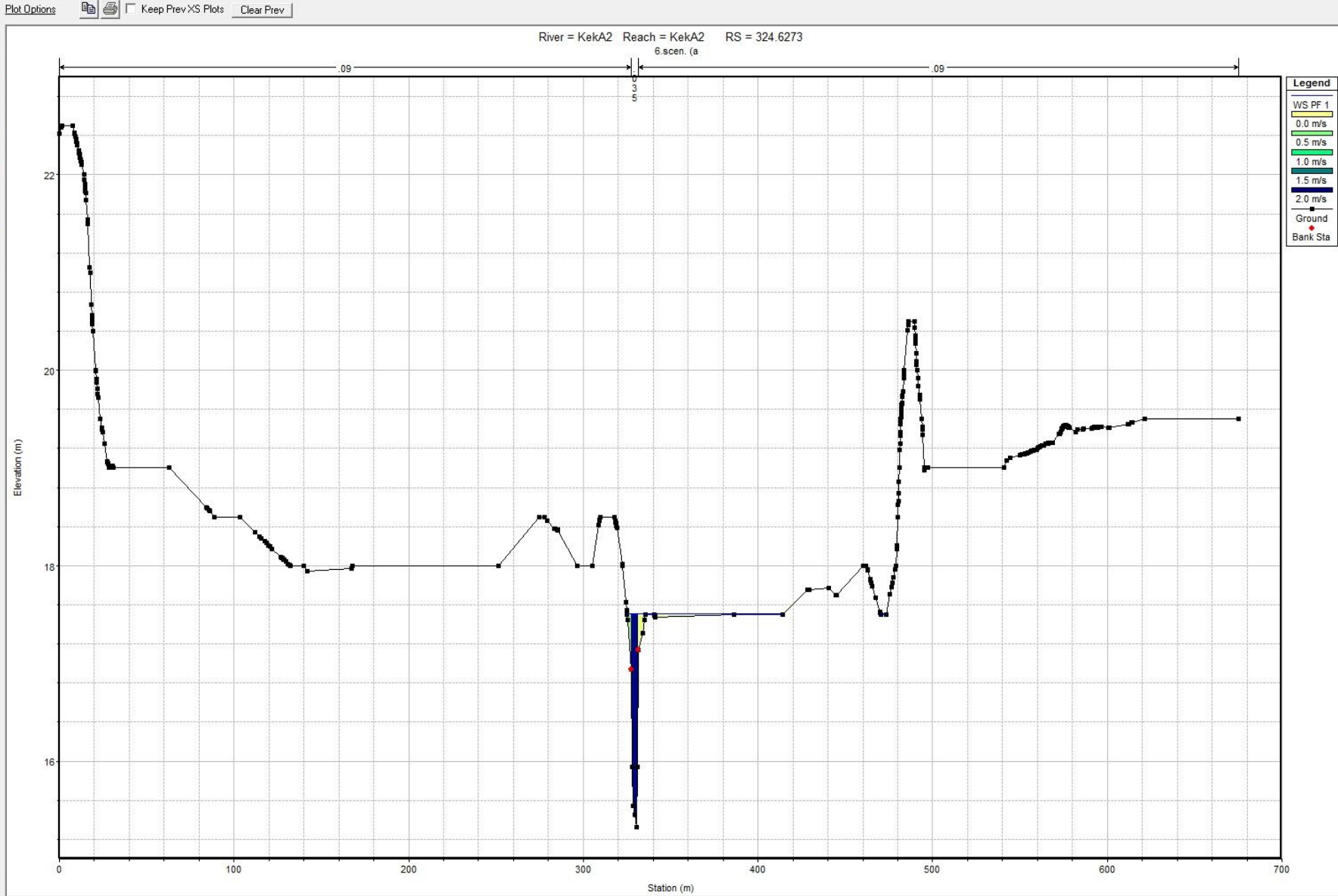
LOB	Channel	ROB
0.09	0.035	0.09

Main Channel Bank Stations

Left Bank	Right Bank
327.4	331.3

Cont'n Exp Coefficient (Steady Flow)

Contraction	Expansion
0.1	0.3



Enter/Edit Number of Profiles (25000 max):

Locations of Flow Data Changes

River:

Reach: River Sta.:

Flow Change Location

Profile Names and Flow Rates

River	Reach	RS	PF 1
1 KekA2	KekA2	324.6273	14.09

Steady Flow Boundary Conditions

Set boundary for all profiles
 Set boundary for one profile at a time

Available External Boundary Condition Types

Selected Boundary Condition Locations and Types

River	Reach	Profile	Upstream	Downstream
KekA2	KekA2	all		Normal Depth S = 0.00129

Steady Flow Reach-Storage Area Optimization ...

Enter to accept data changes.