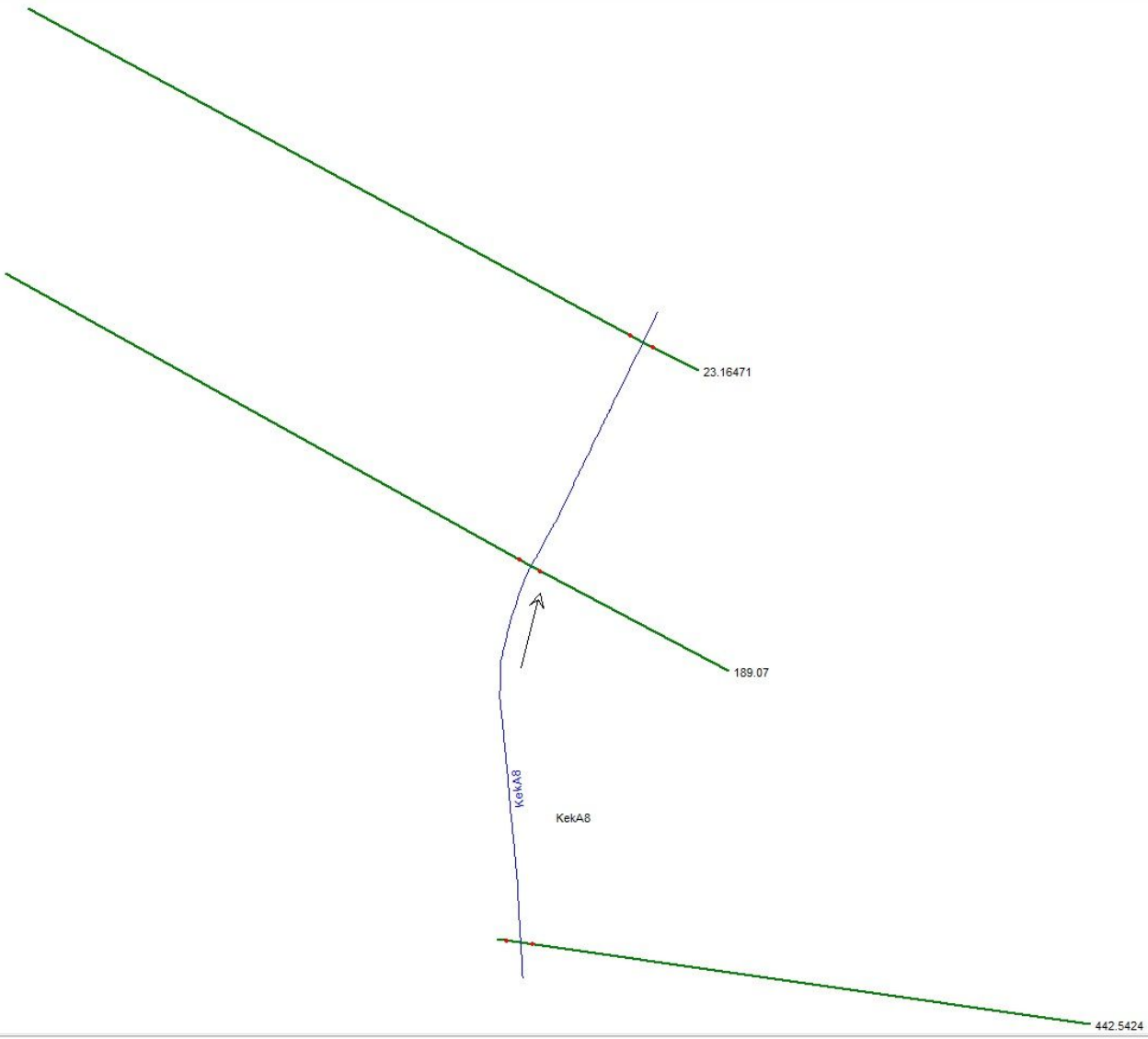


- Junct.
- Cross Section
- Brdg/Culv
- Inline Structure
- Lateral Structure
- Storage Area
- Storage Area Conn.
- Pump Station
- HTab Param.
- View Picture



River: KekA8 Apply Data

Reach: KekA8 River Sta.: 23.16471

Description

Del Row Ins Row

Cross Section Coordinates

Station	Elevation
1	0
2	0.88
3	5.17
4	5.27
5	5.41
6	6.86
7	7.32
8	10.96
9	15.62
10	19.87
11	19.96
12	25.69
13	26.58
14	28.97
15	29.14
16	30.78
17	33.03
18	33.23
19	35.35
20	35.55
21	36.05
22	37.05
23	37.45
24	38.65
25	40.35
26	50.59
27	50.89
28	51.95
29	53.27
30	54.94
31	56.05
32	58.5
33	58.96
34	59.69
35	62.47
36	65.39
37	68.09
38	71.87
39	75.51
40	76.06
41	77.47
42	78.75
43	84.4
44	85.9
45	88.29
46	92.07
47	93.11
48	96.49
49	99.08
50	102.31
51	105.35
52	106.44
53	107.94

Downstream Reach Lengths

LOB	Channel	ROB
0	23.16	0

Manning's n Values

LOB	Channel	ROB
0.06	0.05	0.06

Main Channel Bank Stations

Left Bank	Right Bank
33.03	50.59

Cont'n Exp Coefficient (Steady Flow)

Contraction	Expansion
0.1	0.3



River: KekA8 Apply Data

Reach: KekA8 River Sta.: 189.07

Description

Del Row Ins Row

Cross Section Coordinates

Station	Elevation
1	0
2	1.18
3	1.57
4	3.31
5	3.66
6	3.8
7	5.55
8	6.71
9	9.51
10	9.85
11	10.23
12	11.64
13	13.11
14	13.75
15	14.46
16	14.58
17	17.34
18	21.18
19	21.27
20	21.36
21	23.11
22	24.53
23	25.61
24	26.84
25	28.45
26	71.3
27	72.92
28	73.99
29	74.69
30	77.8
31	78.64
32	79.94
33	81.09
34	82.44
35	91.38
36	91.68
37	93.25
38	95.06
39	96.38
40	96.86
41	99.13
42	99.89
43	101.92
44	102.77
45	104.19
46	105.48
47	106.67
48	108.93
49	109.37
50	109.86
51	111.88
52	115.6
53	118.95

Downstream Reach Lengths

LOB	Channel	ROB
165.91	165.91	165.91

Manning's n Values

LOB	Channel	ROB
0.06	0.05	0.06

Main Channel Bank Stations

Left Bank	Right Bank
141.45	156.98

Cont'n Exp Coefficient (Steady Flow)

Contraction	Expansion
0.1	0.3



River: KekA8 Apply Data

Reach: KekA8 River Sta.: 442.5424

Description

Del Row Ins Row

Cross Section Coordinates

Station	Elevation
1	0
2	0.18
3	0.38
4	0.59
5	0.61
6	2.36
7	3.96
8	6.27
9	8.98
10	9.78
11	12.47
12	14.26
13	14.84
14	15.79
15	16.82
16	20.69
17	22.63
18	22.8
19	23.95
20	25.3
21	26.06
22	26.23
23	29.63
24	29.66
25	29.73
26	33.5
27	36.39
28	37.12
29	37.44
30	41.6
31	42.17
32	44.36
33	46.78
34	47.15
35	49.78
36	49.86
37	49.97
38	52.66
39	53.41
40	53.84
41	55
42	55.63
43	57.91
44	58.26
45	58.64
46	59.99
47	61.81
48	64.39
49	65.54
50	68.47
51	68.82
52	69.43
53	70.7

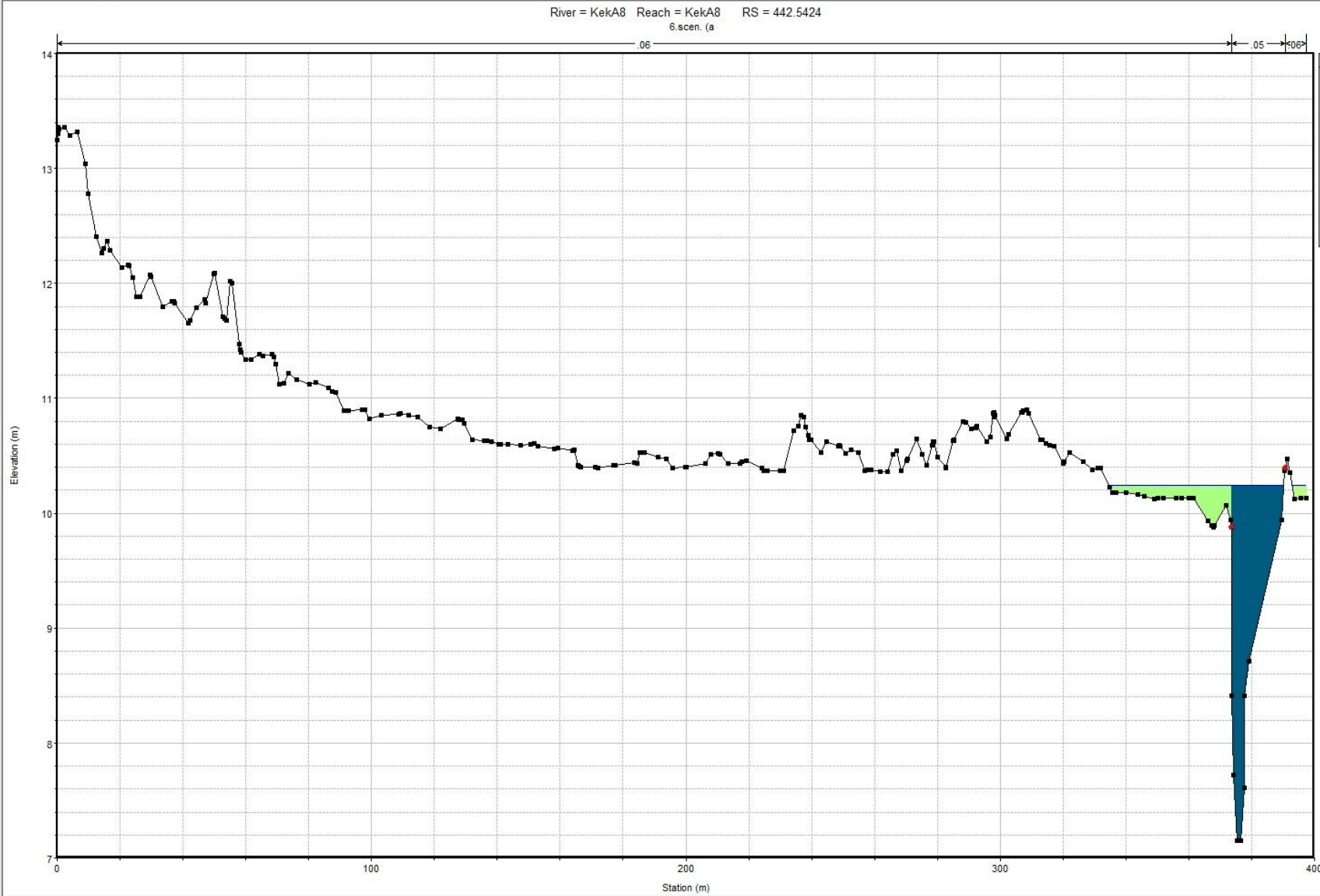
Downstream Reach Lengths		
LOB	Channel	ROB
253.47	253.47	253.47

Manning's n Values		
LOB	Channel	ROB
0.06	0.05	0.06

Main Channel Bank Stations	
Left Bank	Right Bank
373.68	390.7

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

River = KekA8 Reach = KekA8 RS = 442.5424
6.scen. (a)



Legend

- WS PF 1
- 0.0 m/s
- 0.2 m/s
- 0.4 m/s
- 0.6 m/s
- 0.8 m/s
- 1.0 m/s
- Ground
- Bank Sta

Enter to move to next upstream river station location

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 KekA8	KekA8	442.5424	20.22

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
KekA8	KekA8	all		Normal Depth S = 0.00008

Enter to accept data changes.