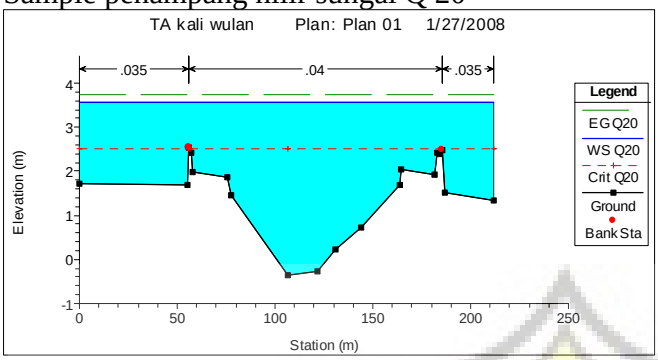
Perpustakaan Unika

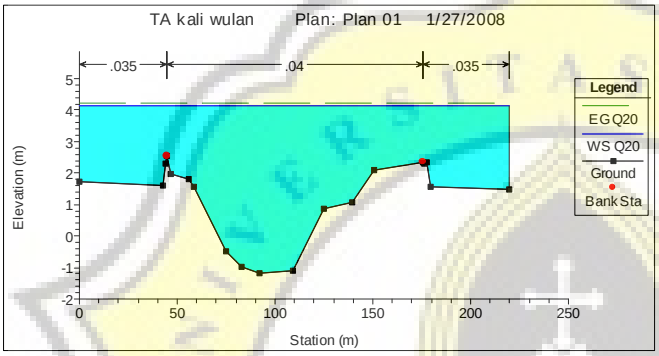
Tabel 3. Data debit di Godong dan di Bendung Klambu selama 39 tahun

No	Tahun	Data Debit (m3/dt)
1	1951	800
2	1952	589
3	1953	628
4	1954	672
5	1955	646
6	1956	567
7	1957	703
8	1958	636
9	1959	531
10	1960	679
11	1961	698
12	1962	648
13	1963	516
14	1964	722
15	1965	764
16	1966	572
17	1967	678
18	1968	706
19	1969	643
20	1970	641
21	1971	876
22	1972	575
23	1973	695
24	1974	634
25	1981	1200
26	1983	570
27	1984	605
28	1985	810
29	1986	490
30	1987	800
31	1988	1000
32	1999	616
33	2000	775
34	2001	566
35	2002	380
36	2003	700
37	2004	720
38	2005	580
39	2006	725

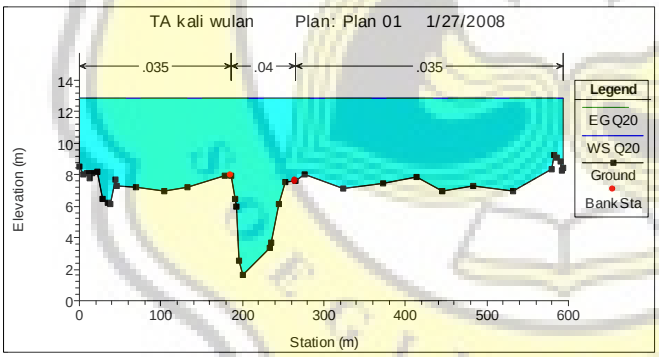
Perpustakaan Unika

Sample penampang hilir sungai Q 20



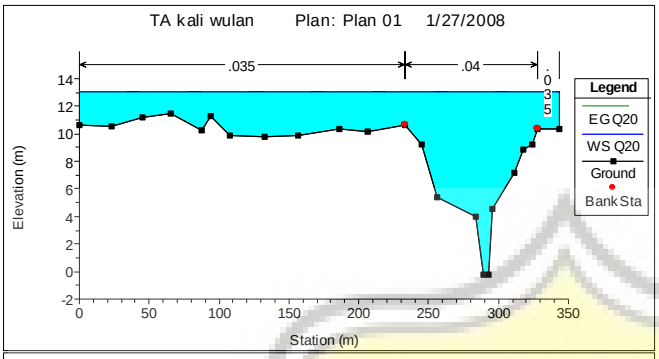


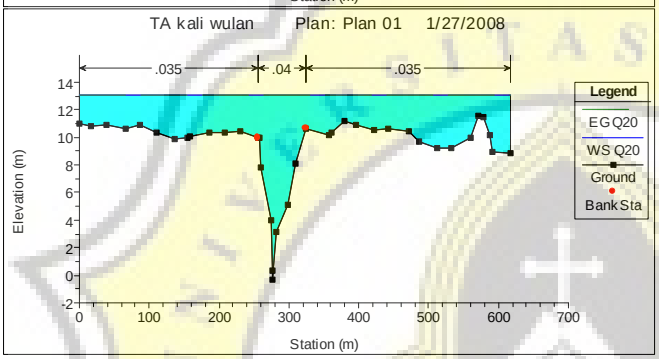
Sample penampang tengah sungai Q 20



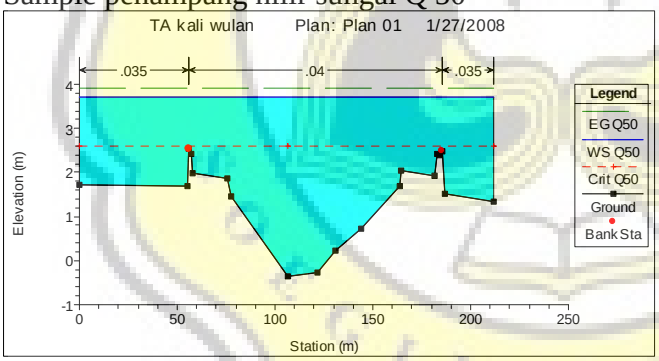
Perpustakaan Unika

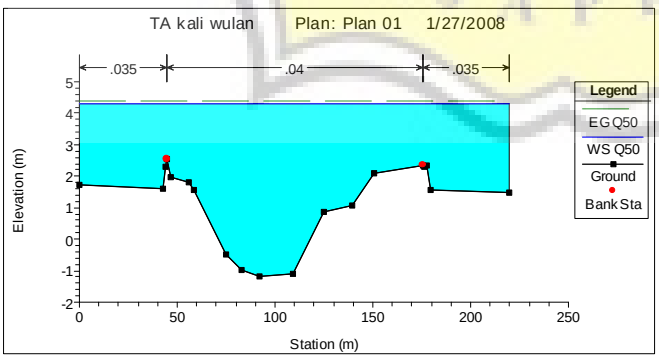
Sample penampang hulu sungai Q 20





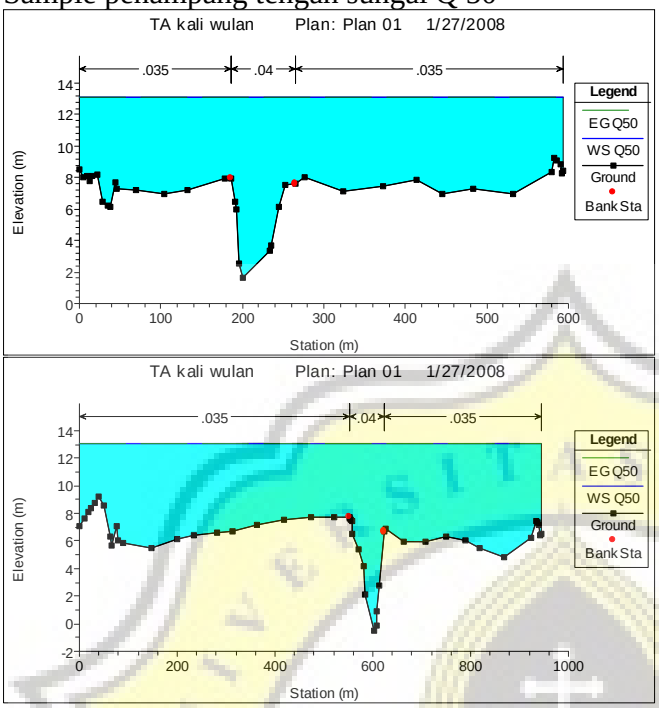
Sample penampang hilir sungai Q 50



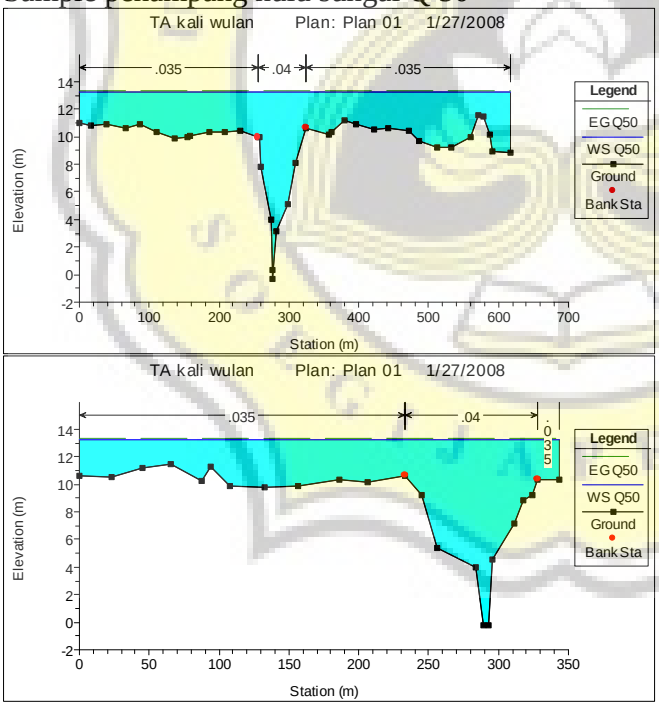


Perpustakaan Unika

Sample penampang tengah sungai Q 50

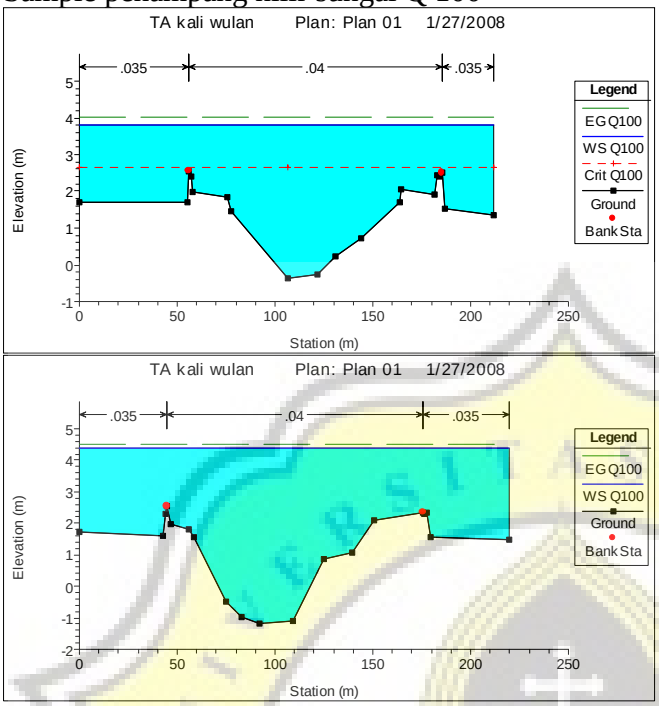


Sample penampang hulu sungai Q 50

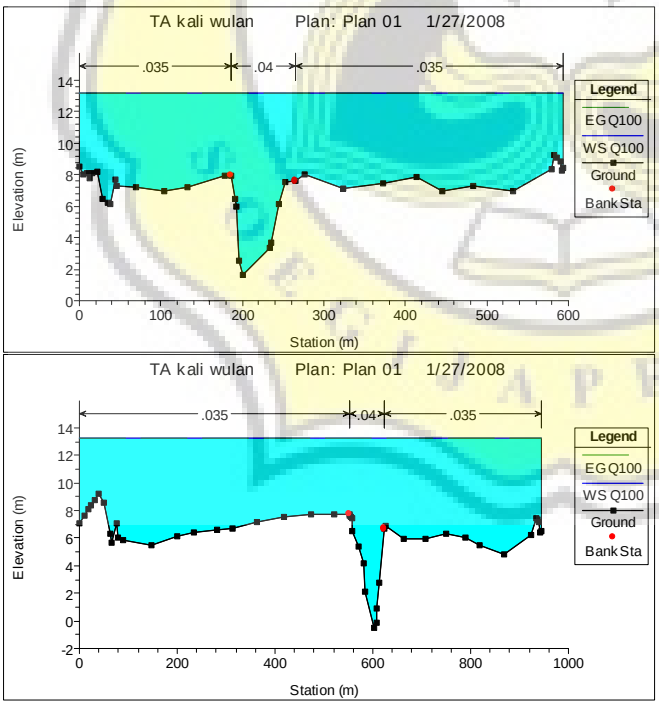


Perpustakaan Unika

Sample penampang hilir sungai Q 100

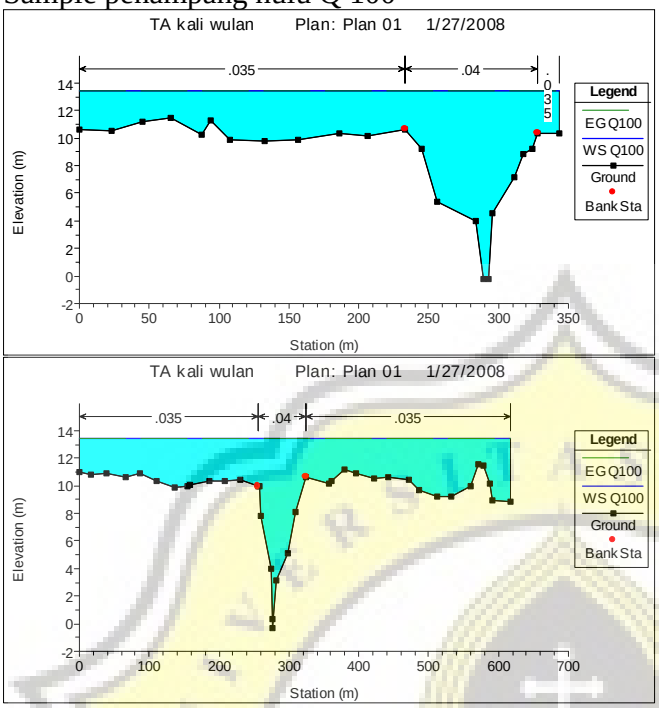


Sample penampang tengah sungai Q 100



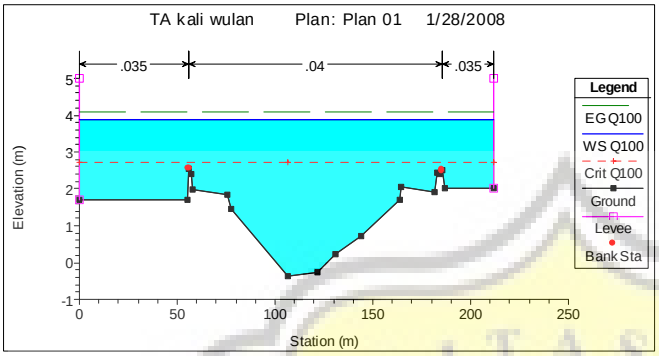
Perpustakaan Unika

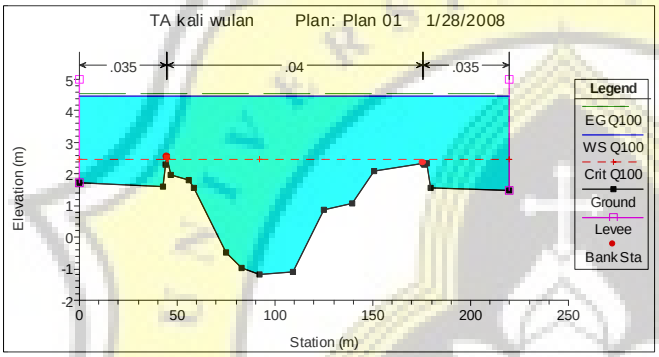
Sample penampang hulu Q 100



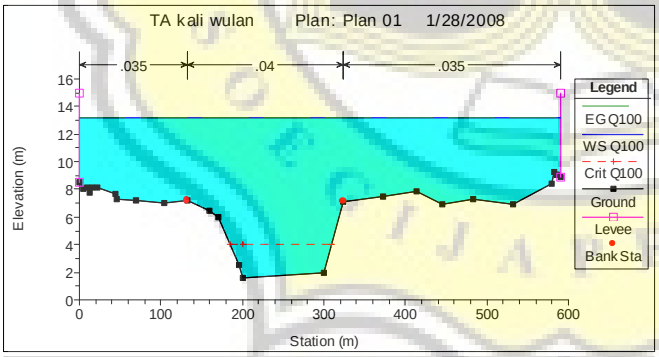
Perpustakaan Unika

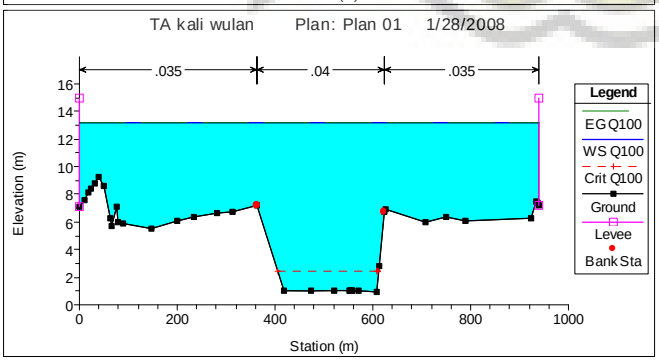
Q 100 hilir





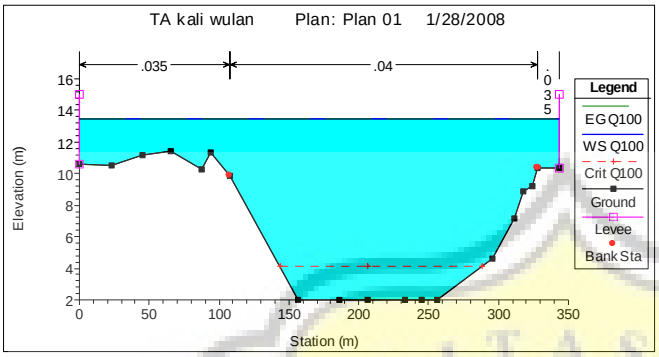
Q 100 tengah

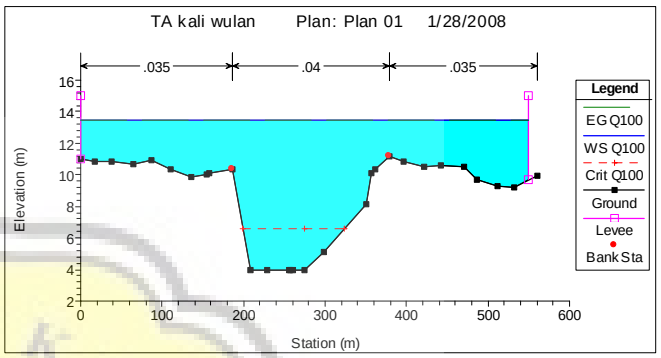




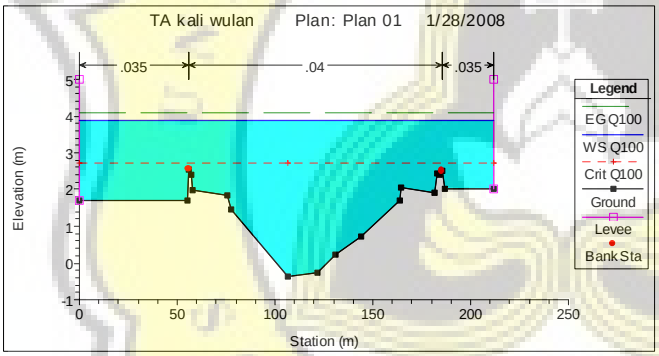
Perpustakaan Unika

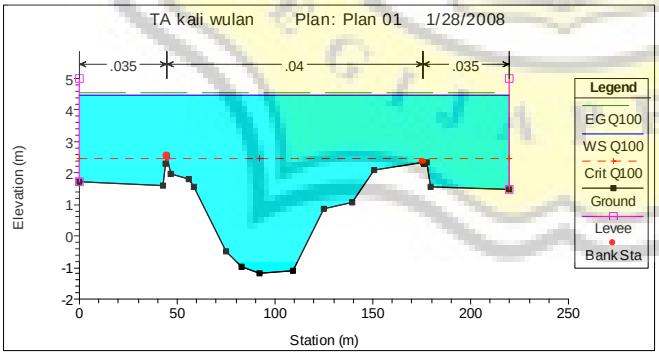
Q100 hulu





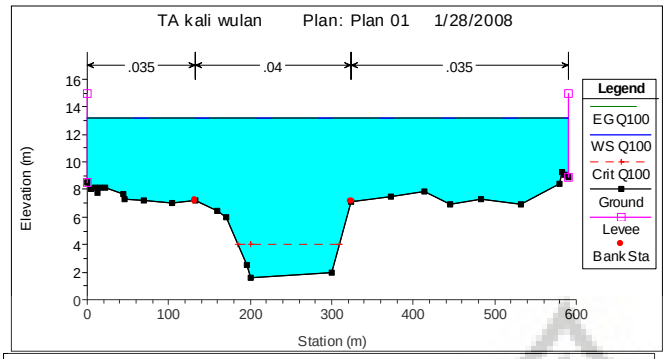
Q 50 hilir

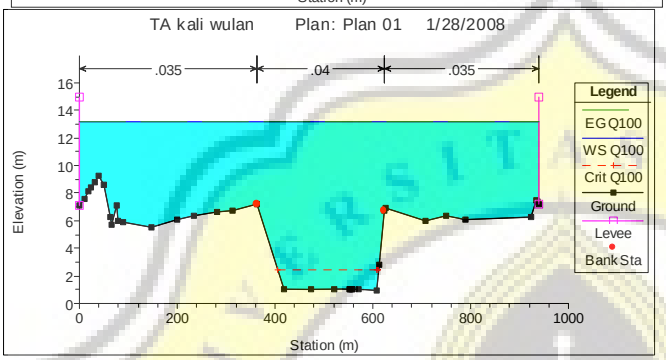




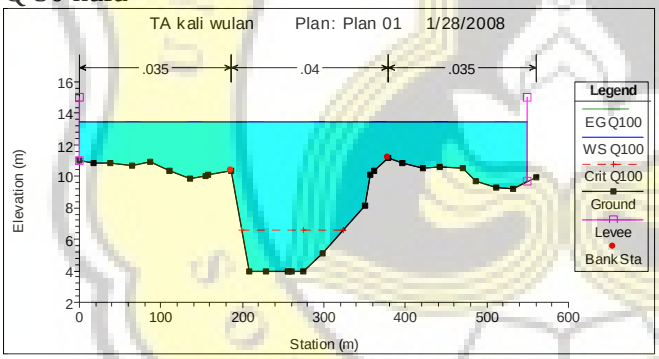
Q 50 tengah

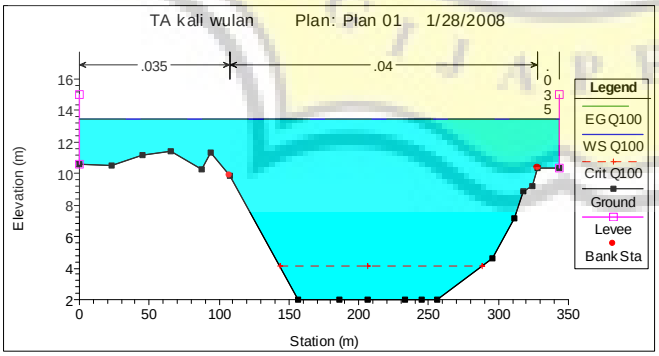
Perpustakaan Unika





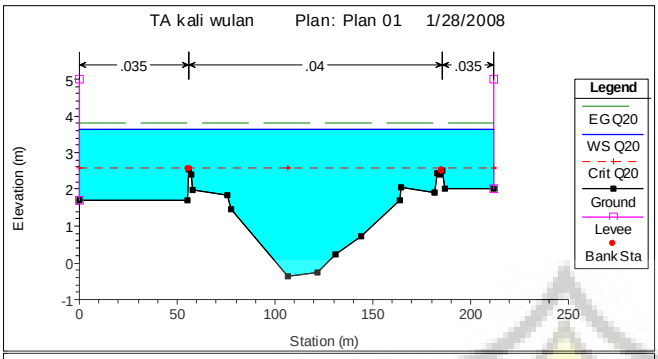
Q 50 hulu

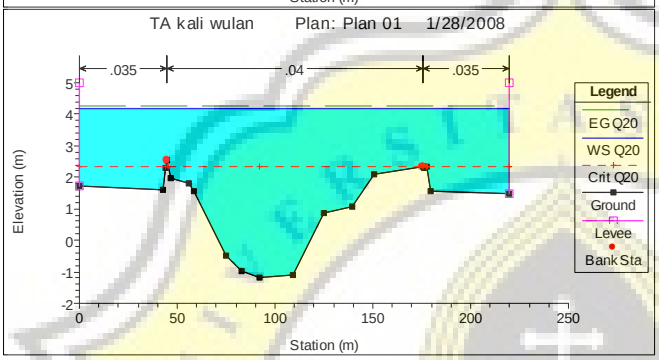




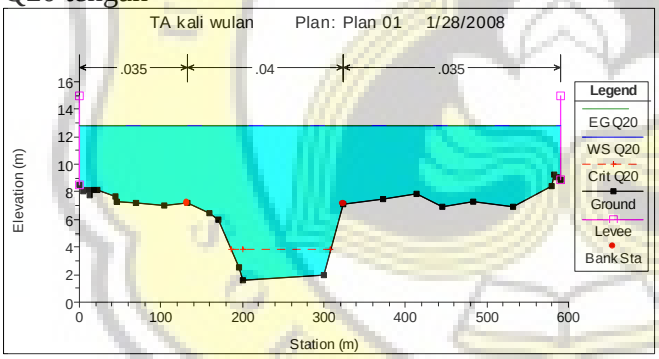
Q 20 hilir

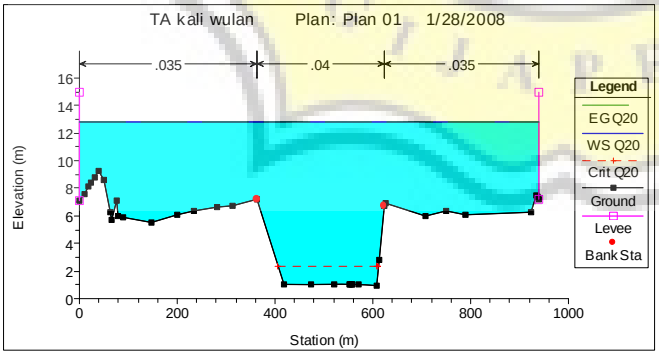
Perpustakaan Unika





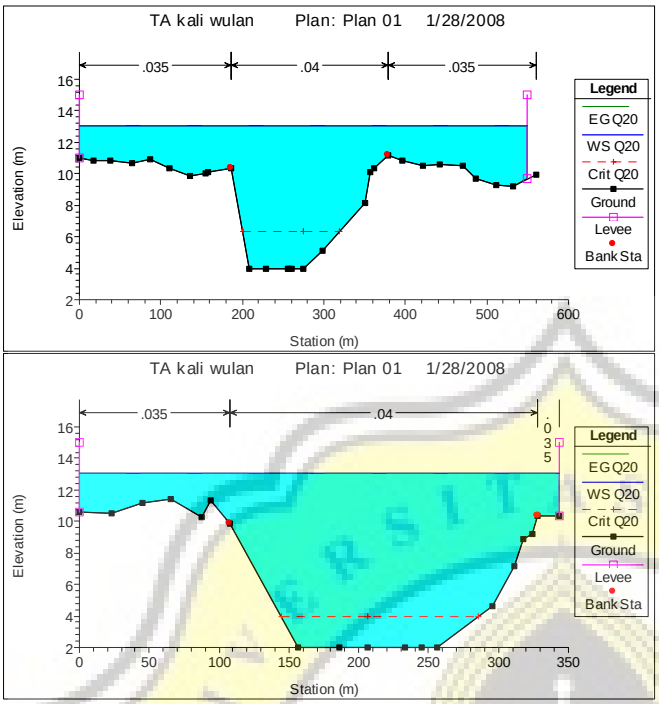
Q20 tengah





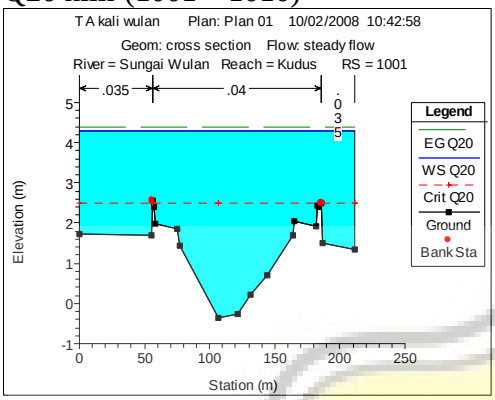
Q 20 hulu

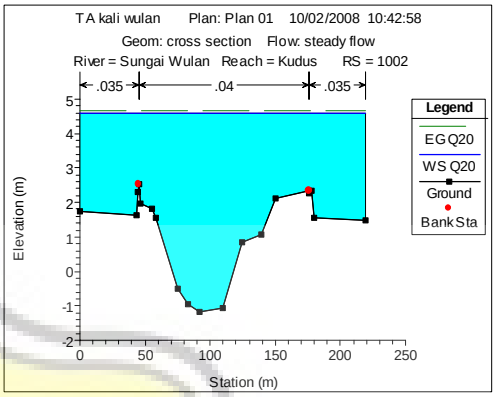
Perpustakaan Unika

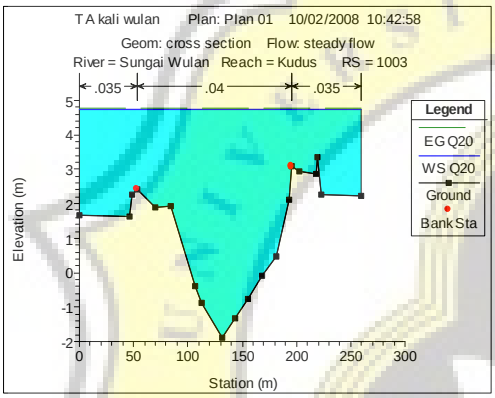


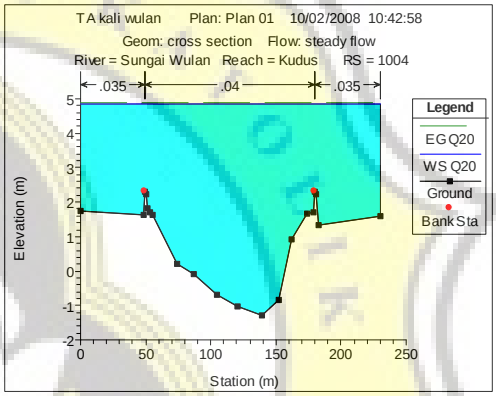
Perpustakaan Unika

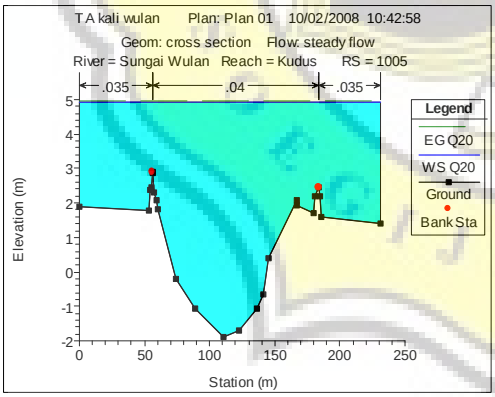
Yang masih asli
Q20 hilir (1001 – 1010)

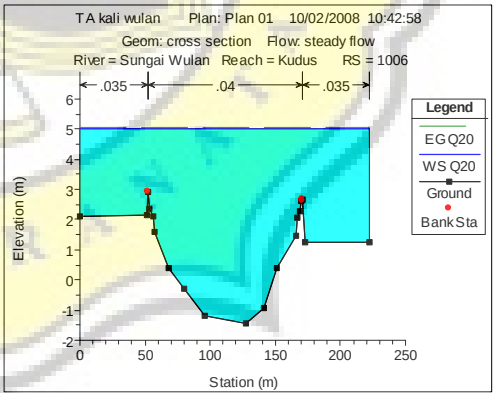




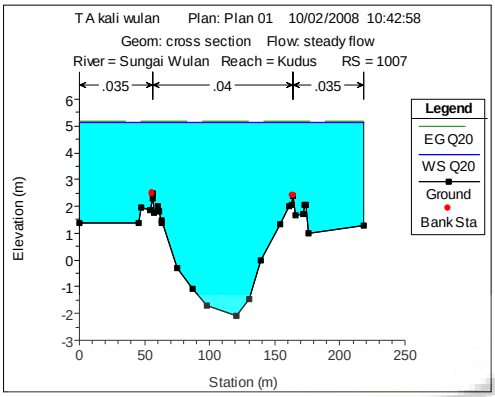


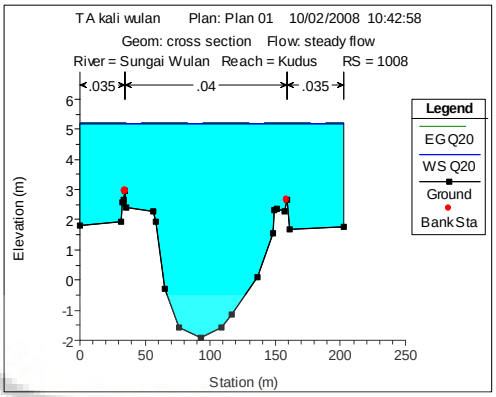


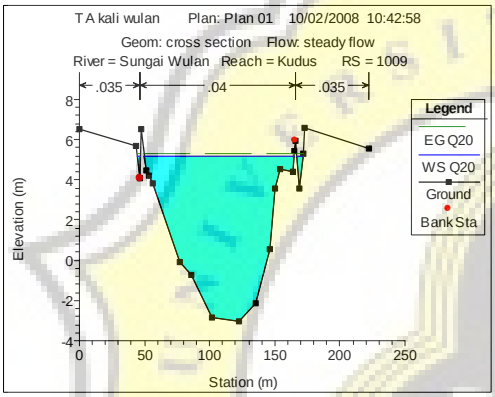


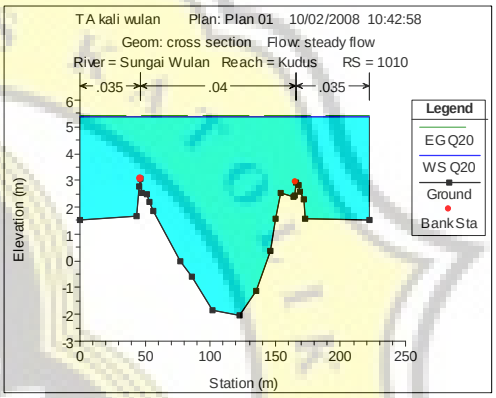


Perpustakaan Unika



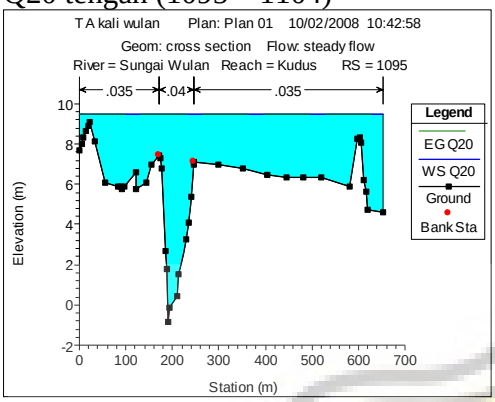


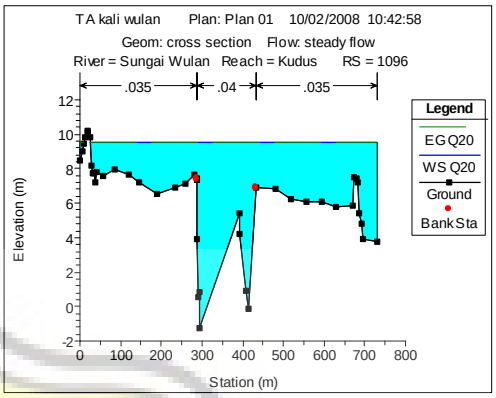


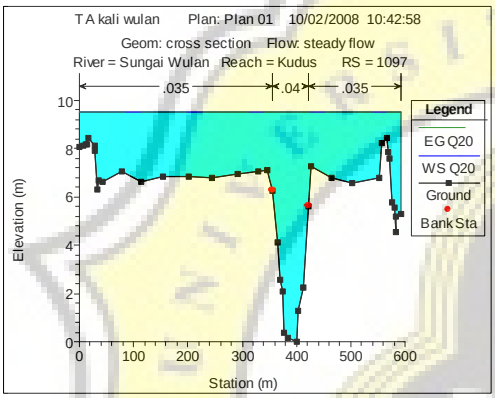


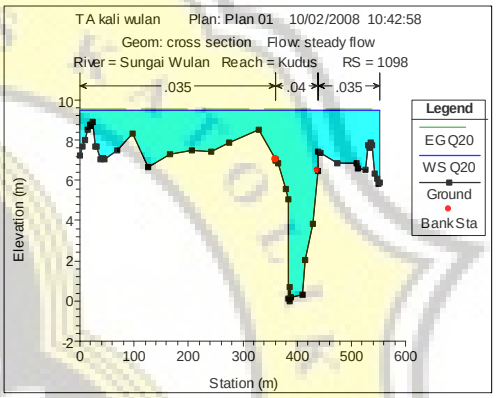
Perpustakaan Unika

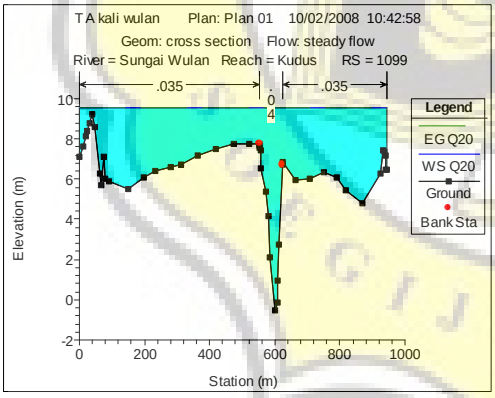
Q20 tengah (1095 – 1104)

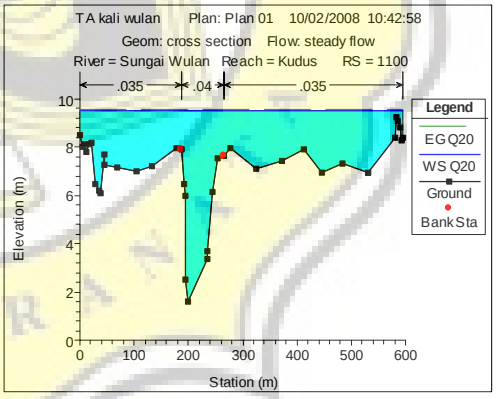




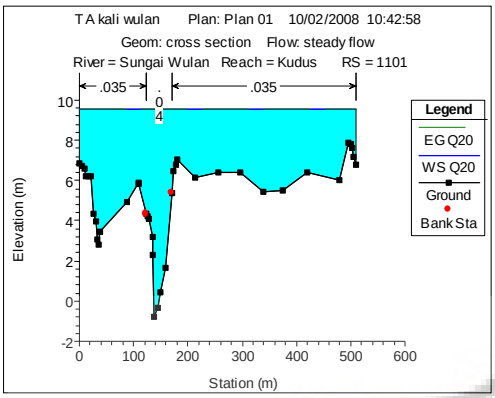


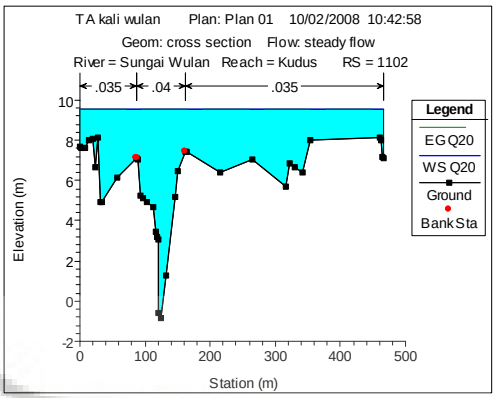


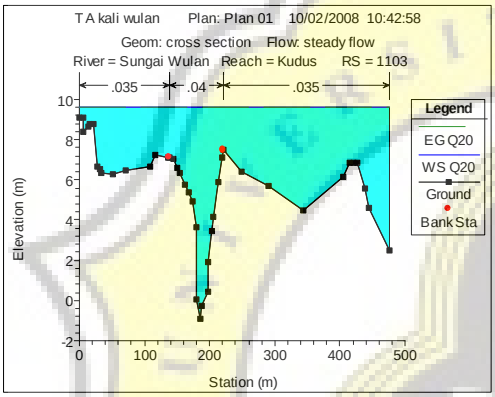


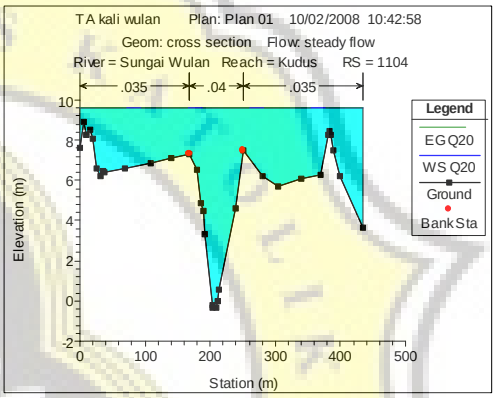


Perpustakaan Unika



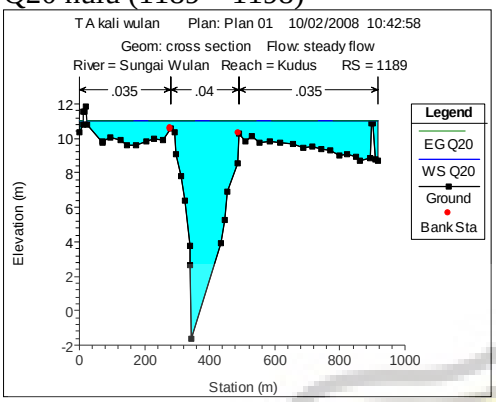


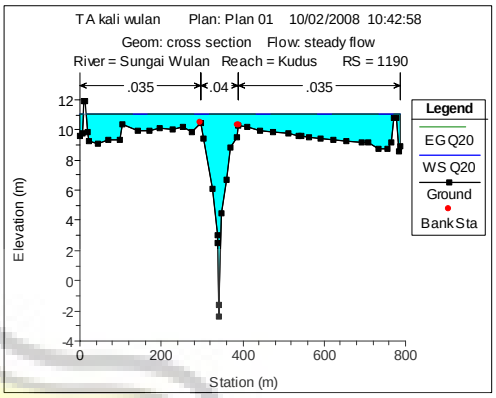


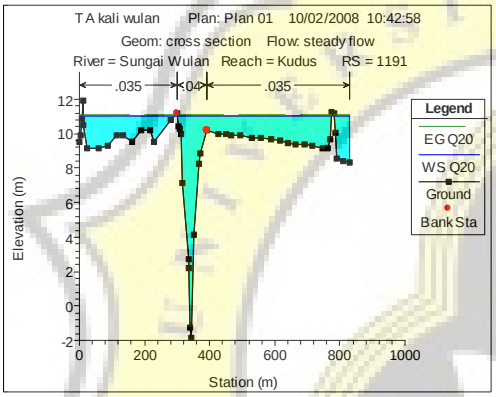


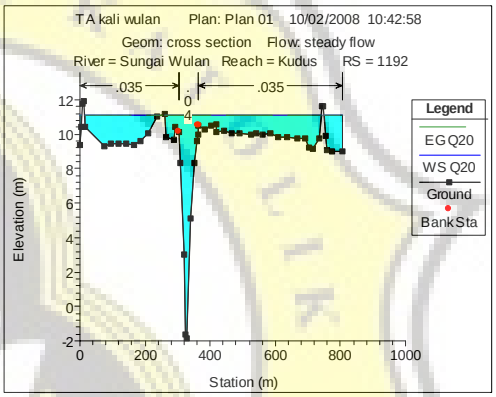
Perpustakaan Unika

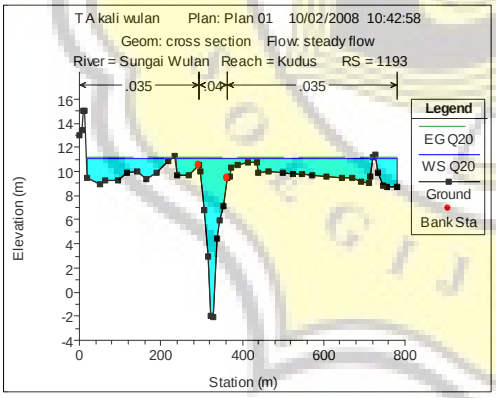
Q20 hulu (1189 – 1198)

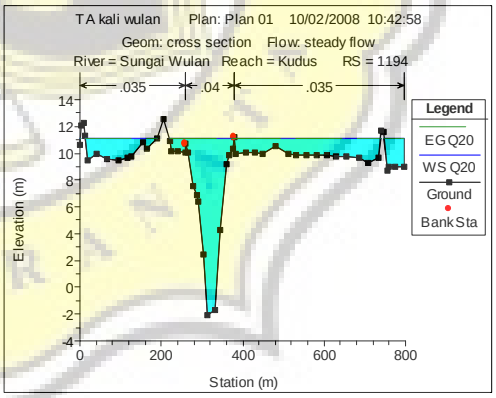




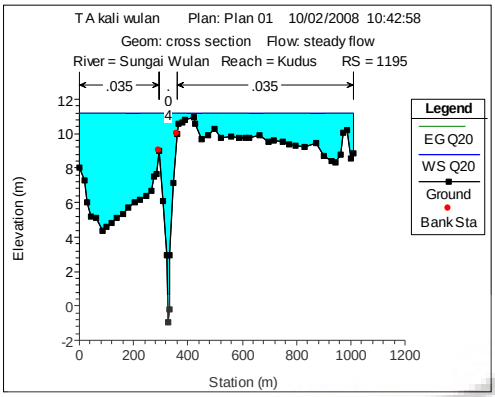


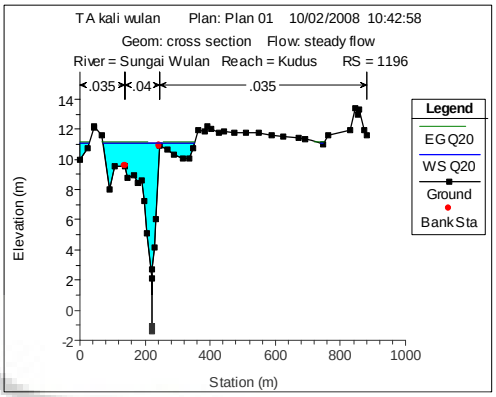


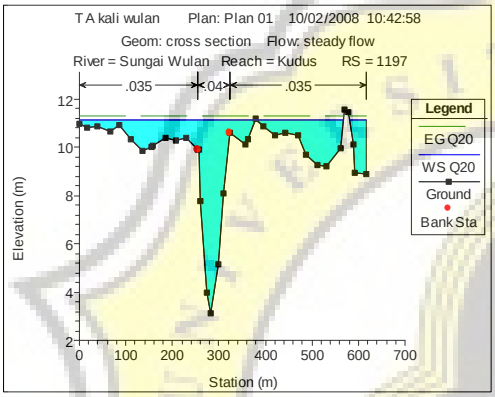


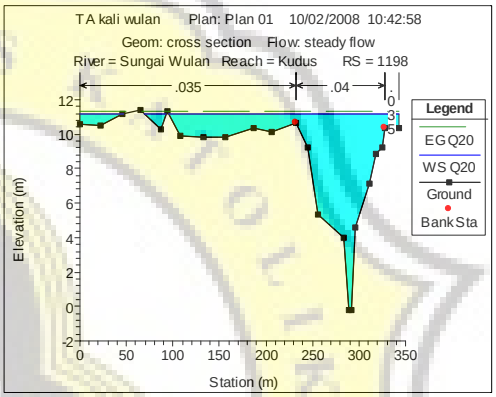


Perpustakaan Unika



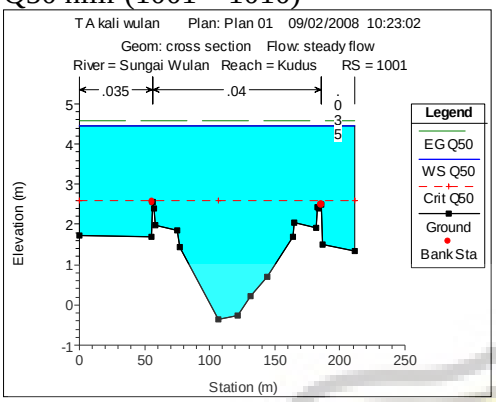


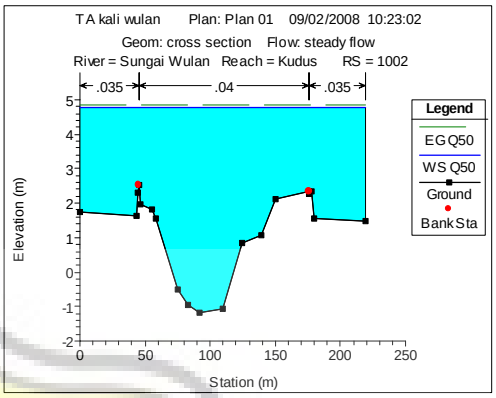


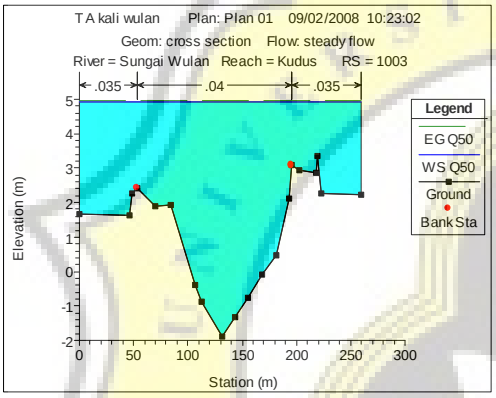


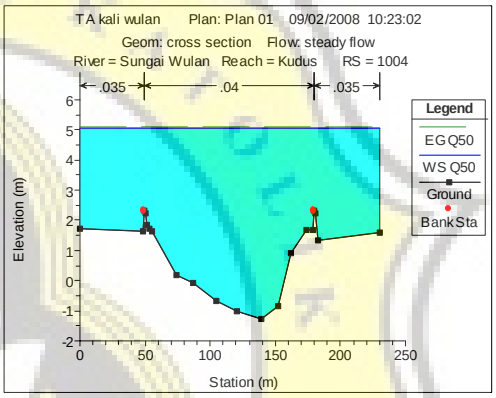
Perpustakaan Unika

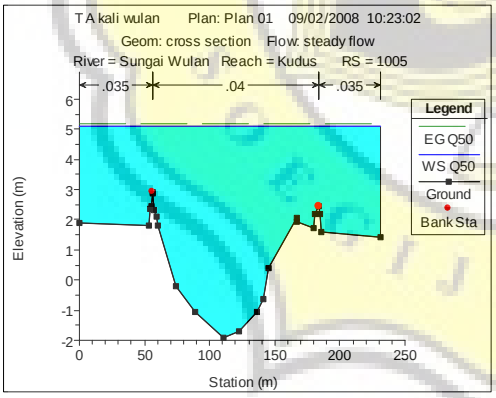
Q50 hilir (1001 – 1010)

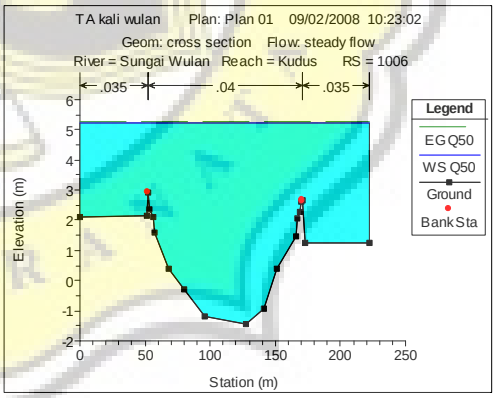




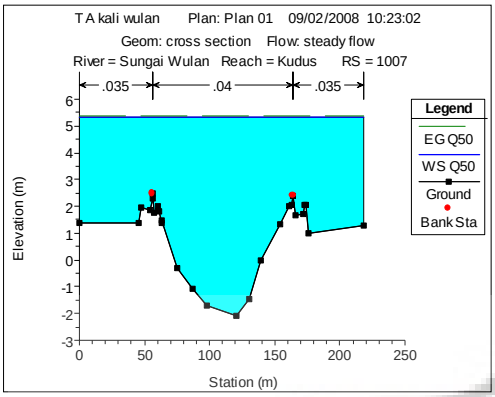


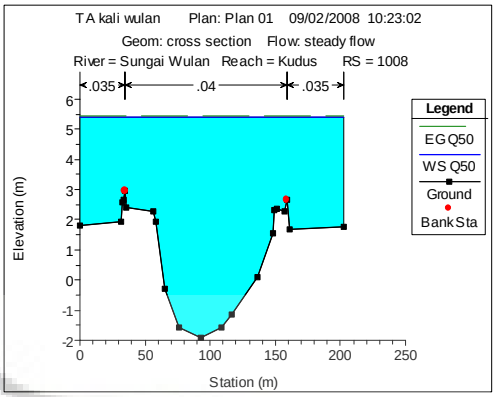


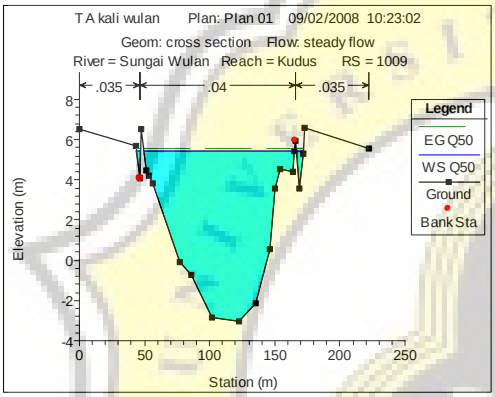


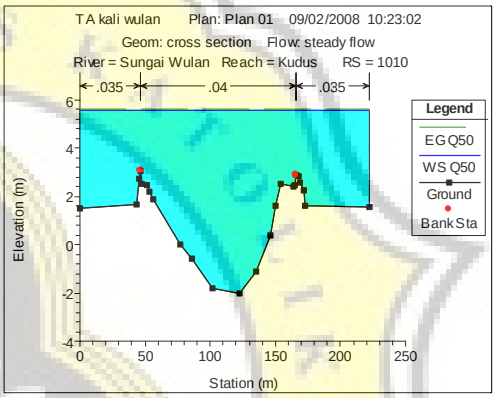


Perpustakaan Unika



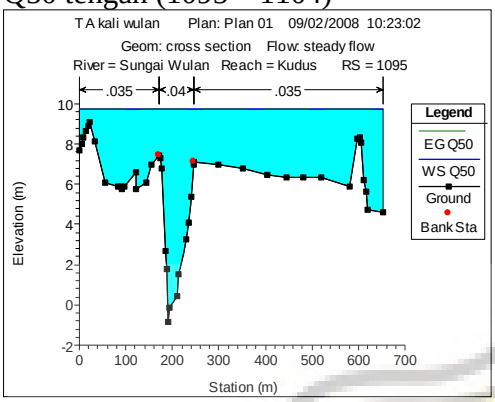


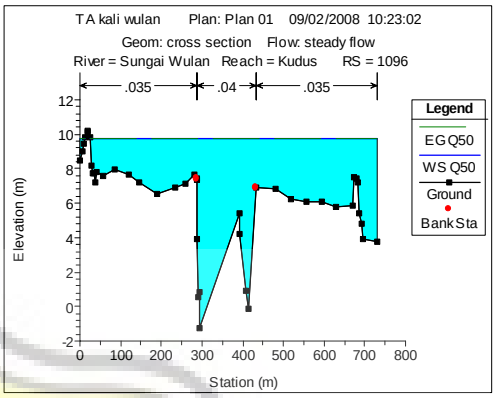


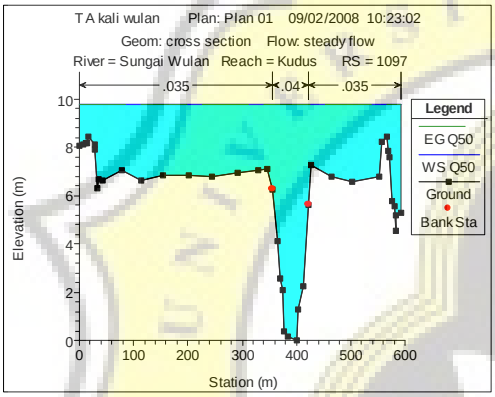


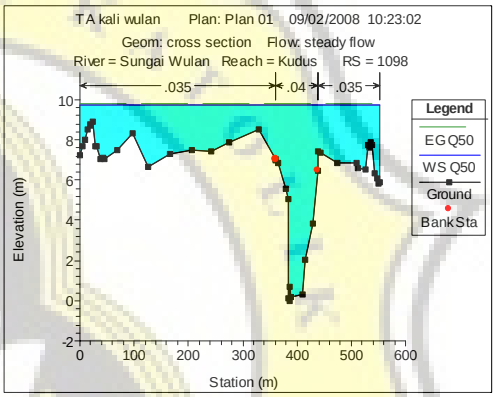
Perpustakaan Unika

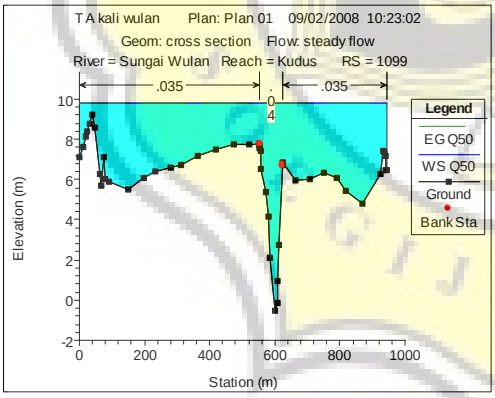
Q50 tengah (1095 – 1104)

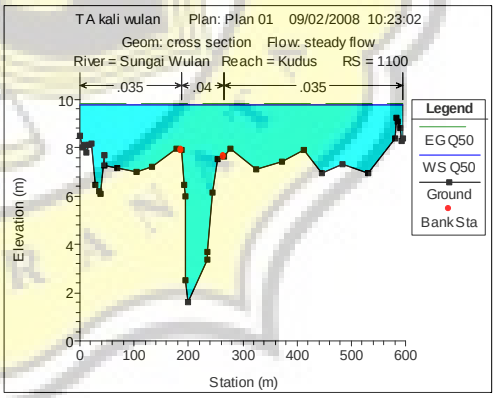




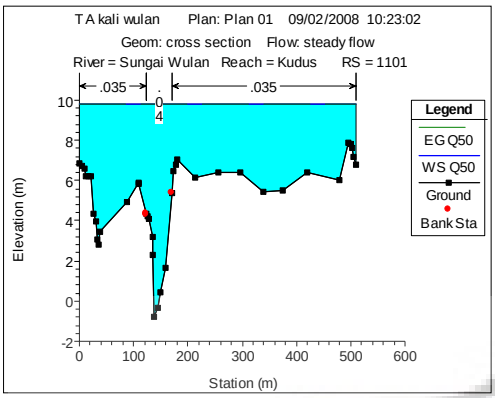


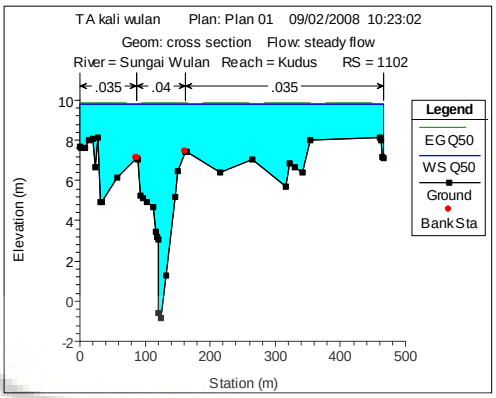


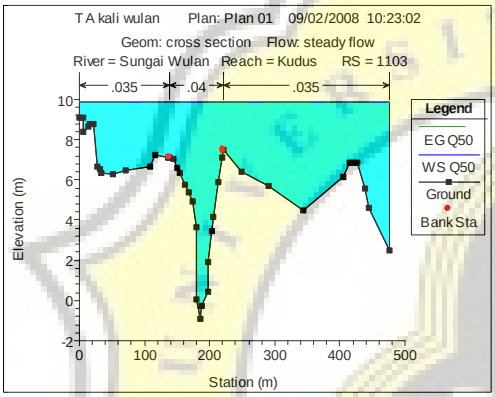


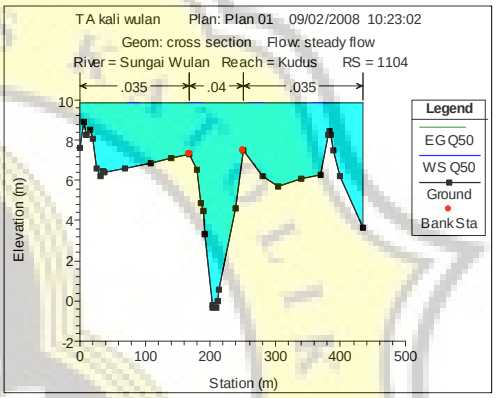


Perpustakaan Unika



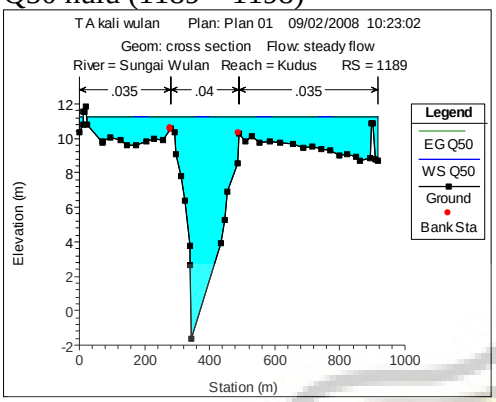


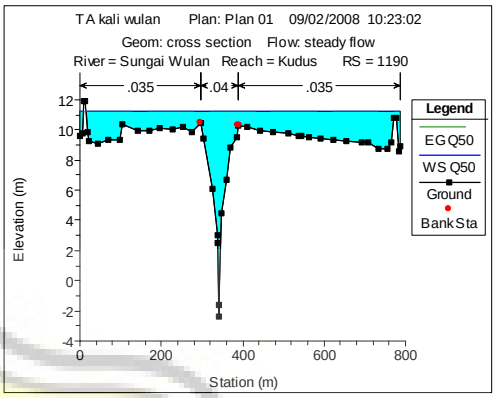


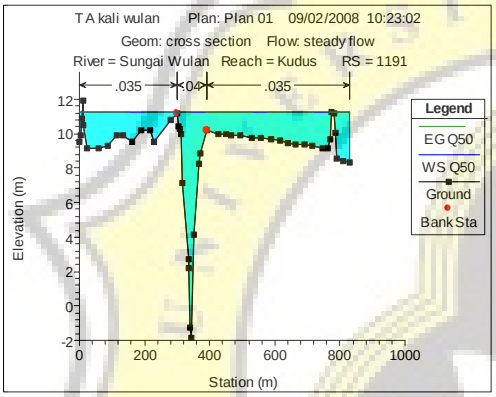


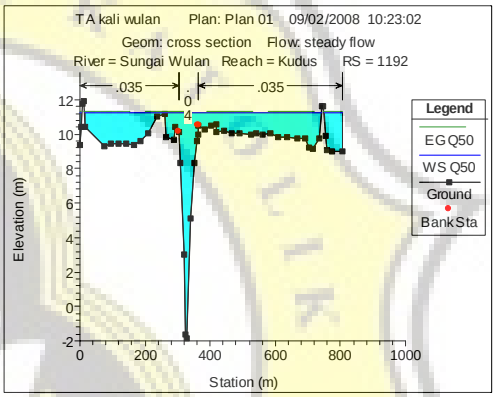
Perpustakaan Unika

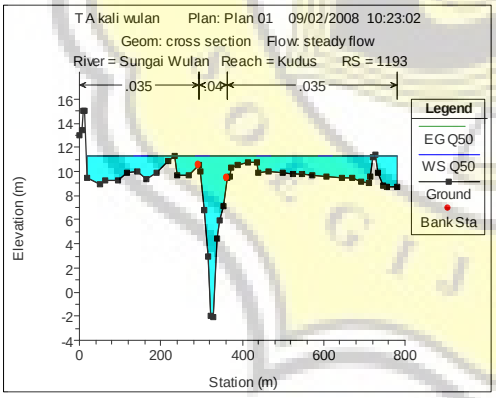
Q50 hulu (1189 – 1198)

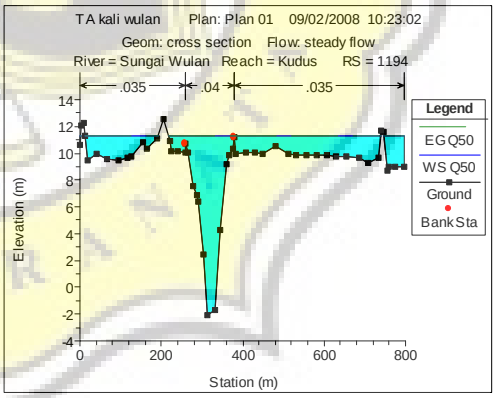




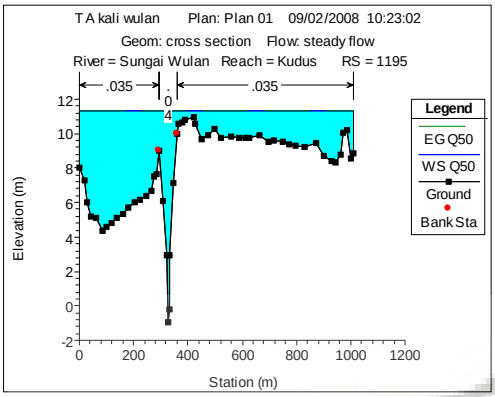


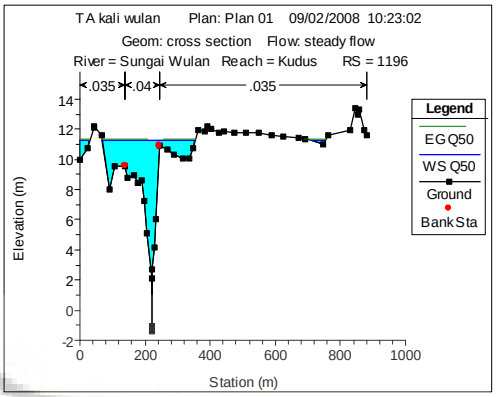


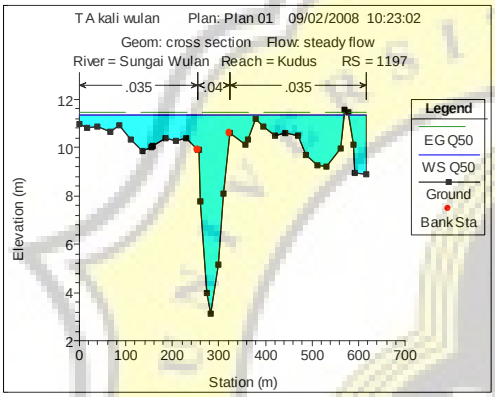


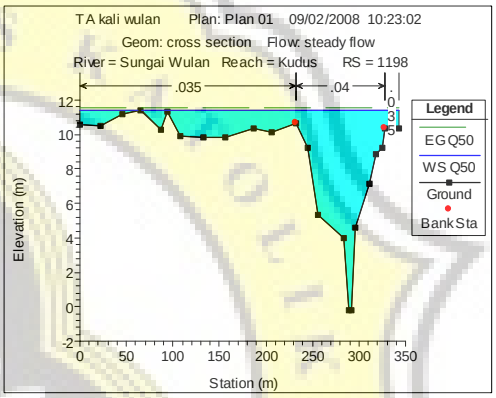


Perpustakaan Unika



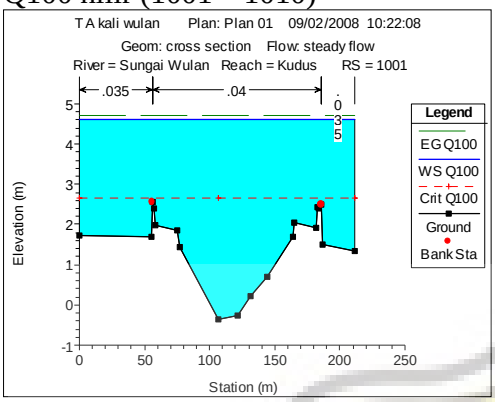


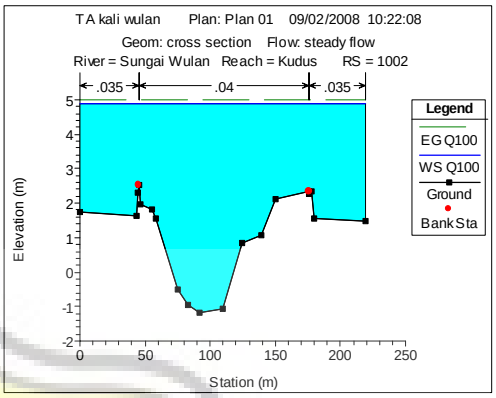


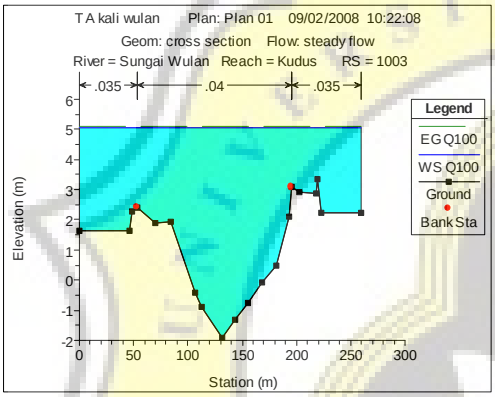


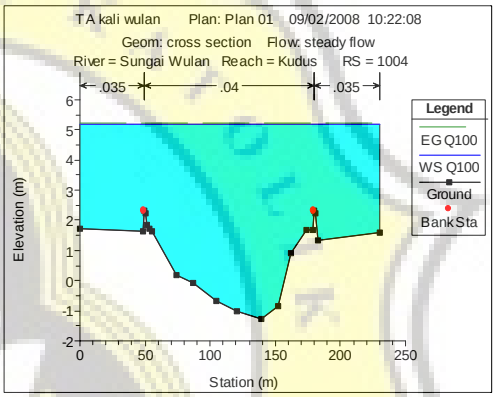
Perpustakaan Unika

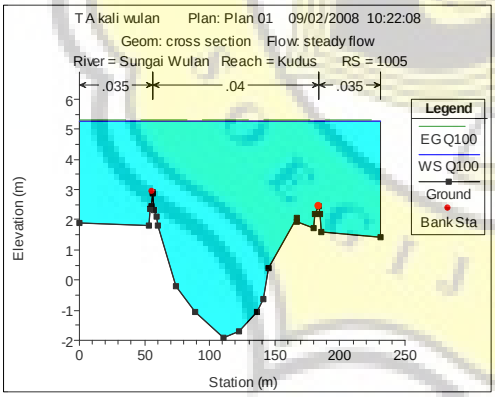
Q100 hilir (1001 – 1010)

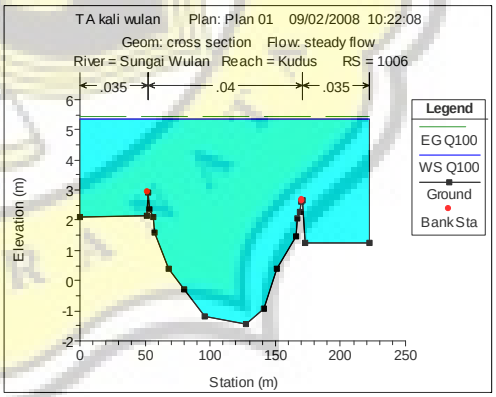




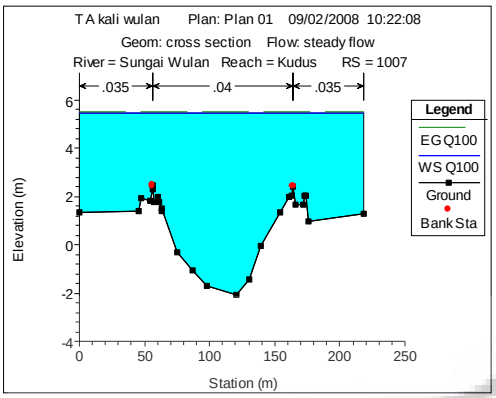


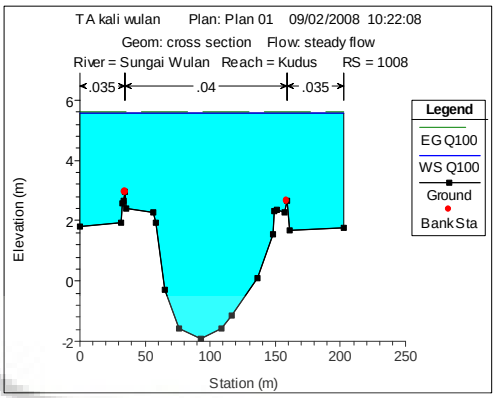


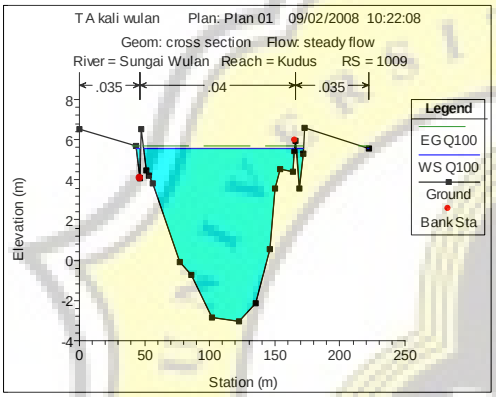


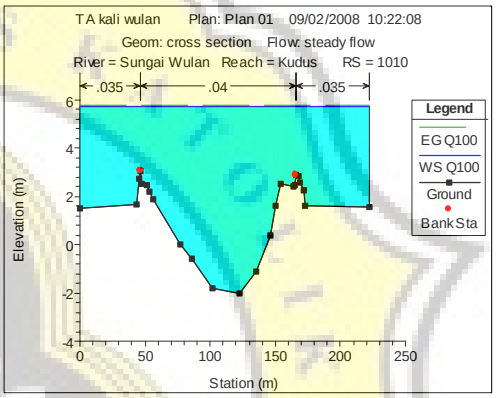


Perpustakaan Unika



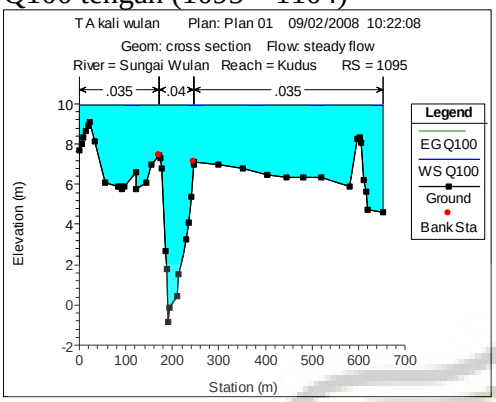


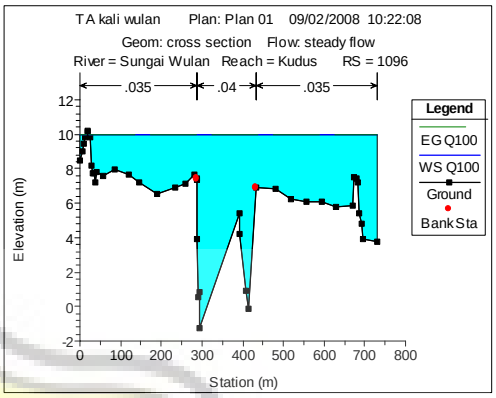


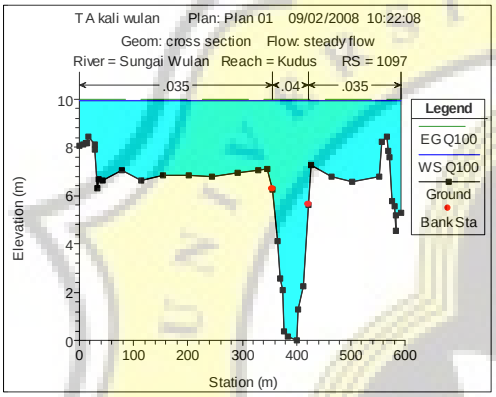


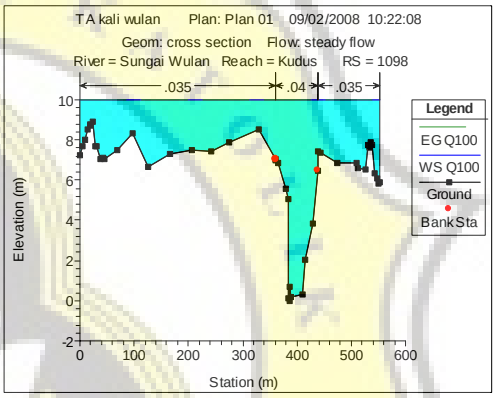
Perpustakaan Unika

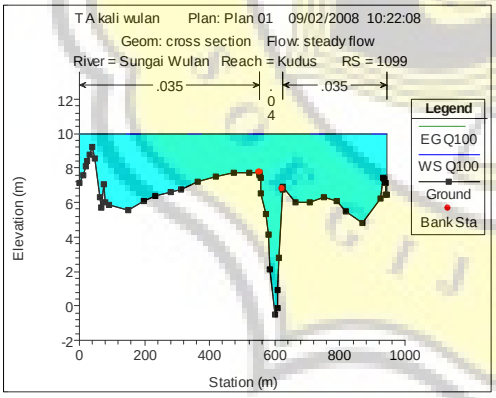
Q100 tengah (1095 – 1104)

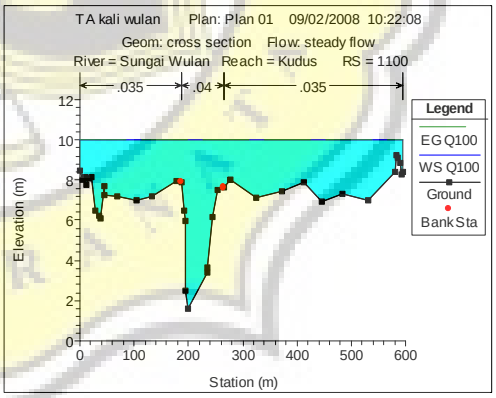




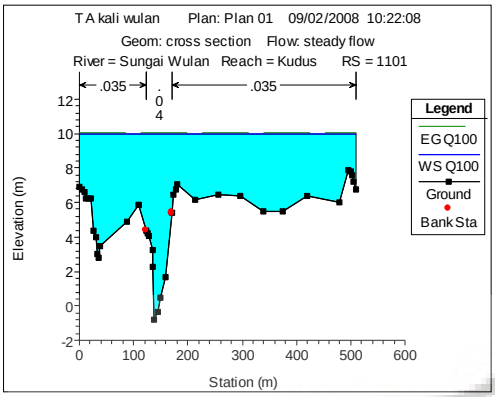


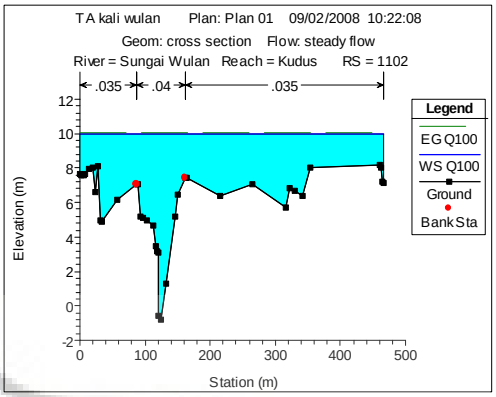


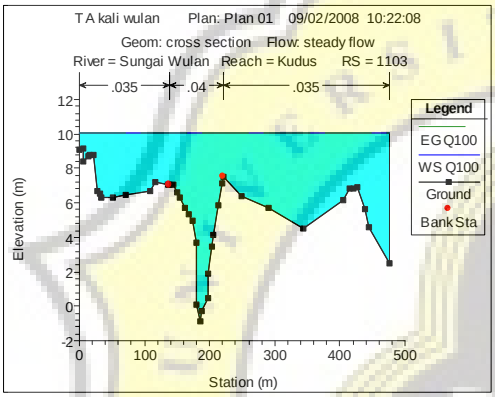


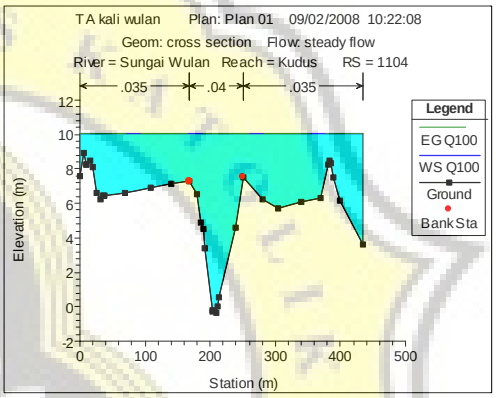


Perpustakaan Unika



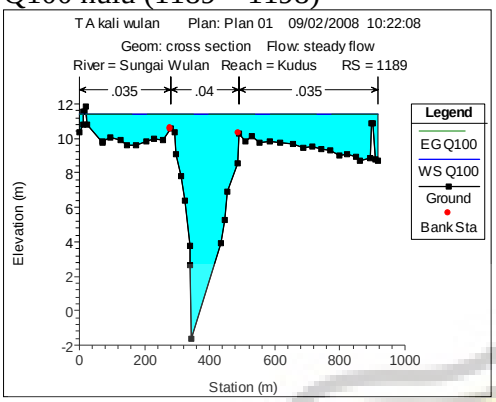


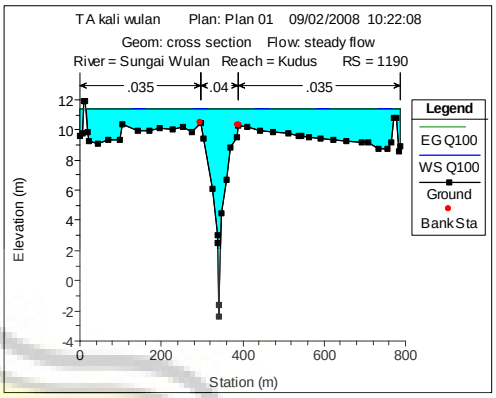


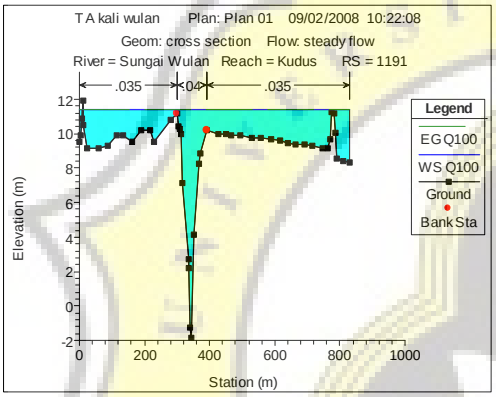


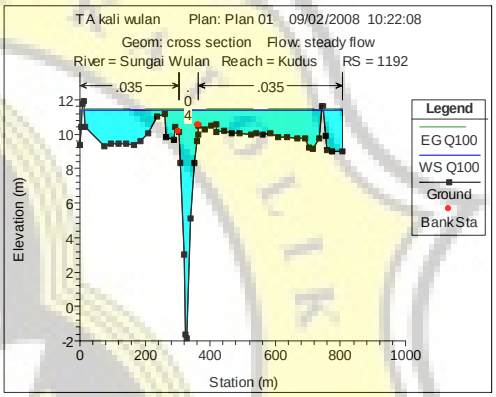
Perpustakaan Unika

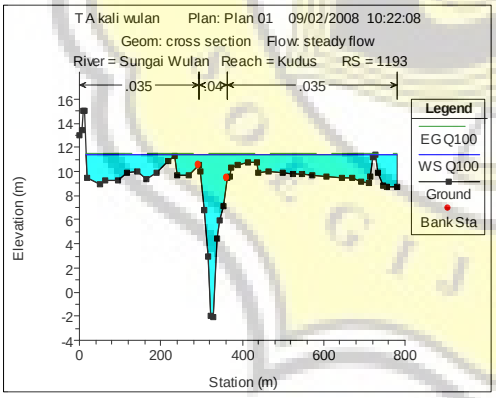
Q100 hulu (1189 – 1198)

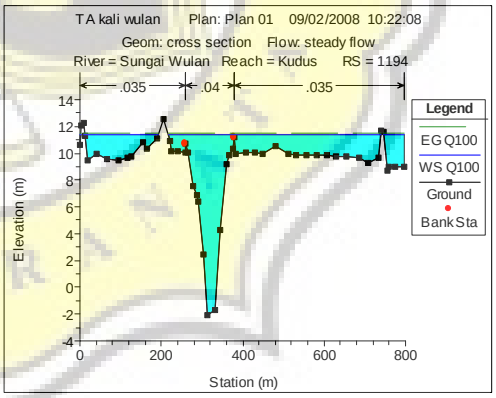




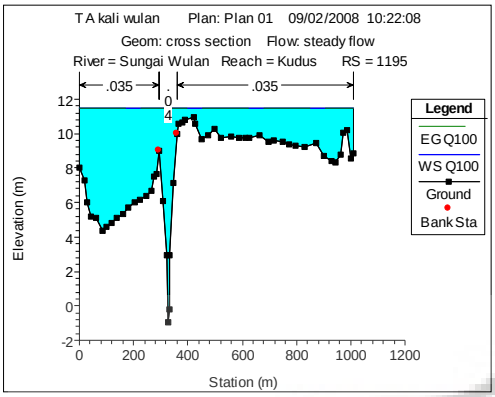


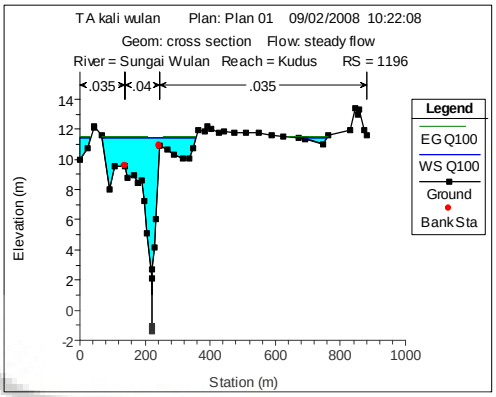


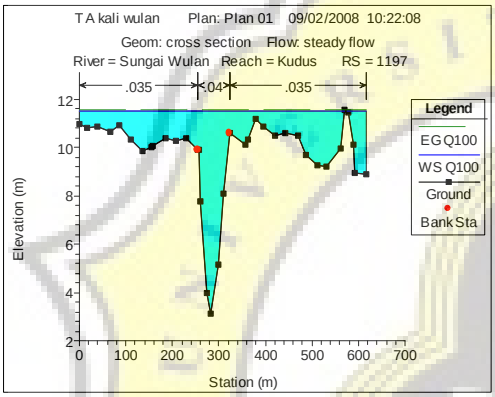


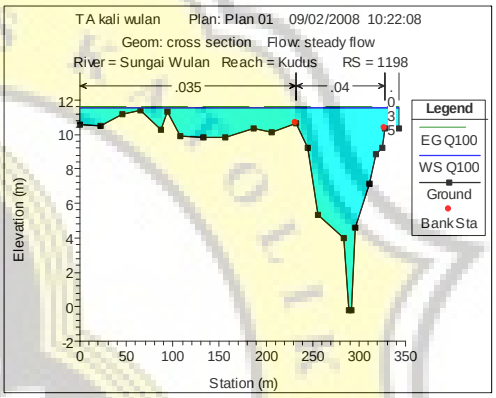


Perpustakaan Unika









Perpustakaan Unika

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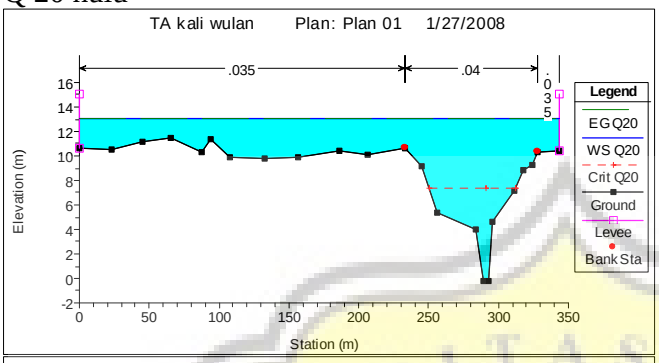
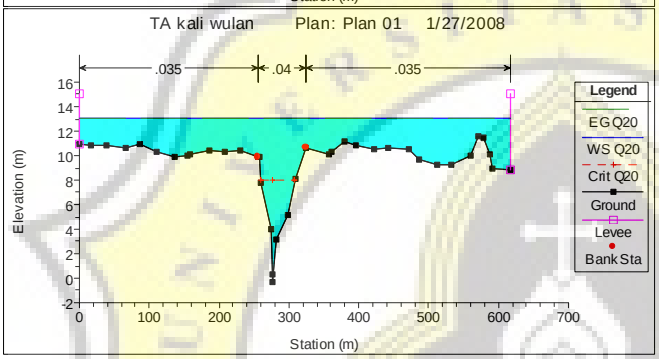
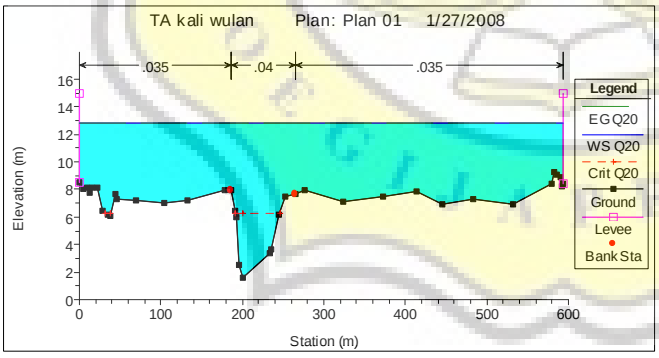
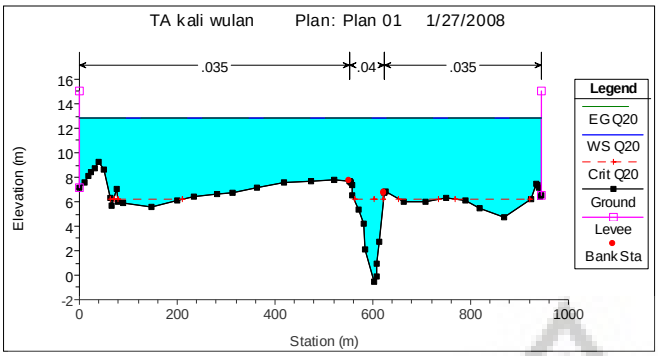




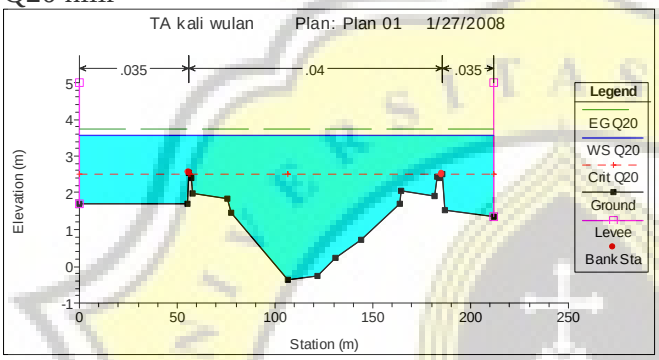
Q 20 tengah

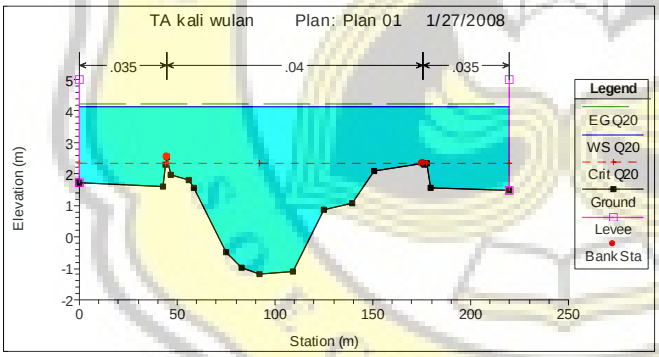


Perpustakaan Unika



Q20 hilir





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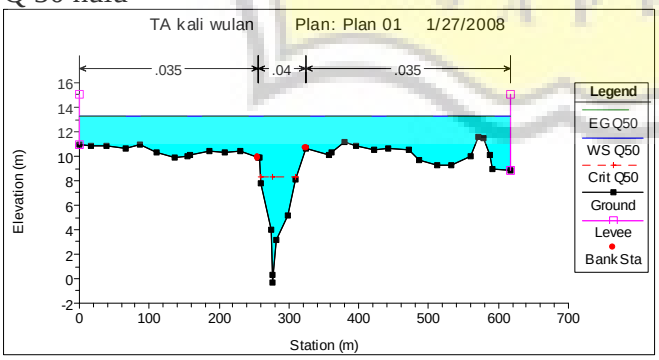

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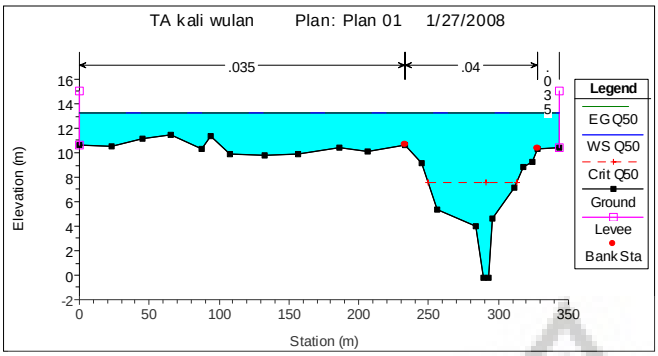
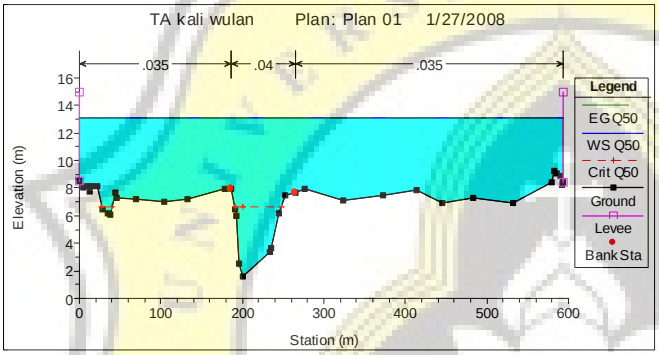
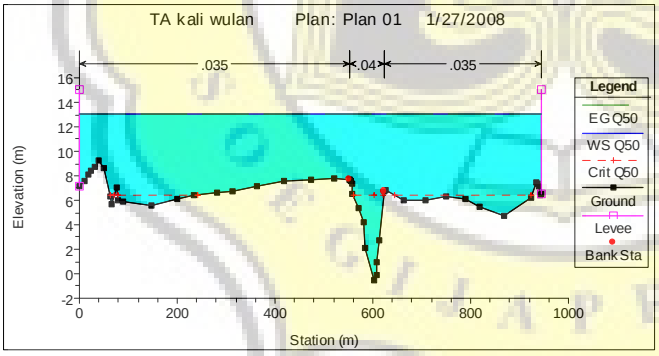


Q 50 tengah





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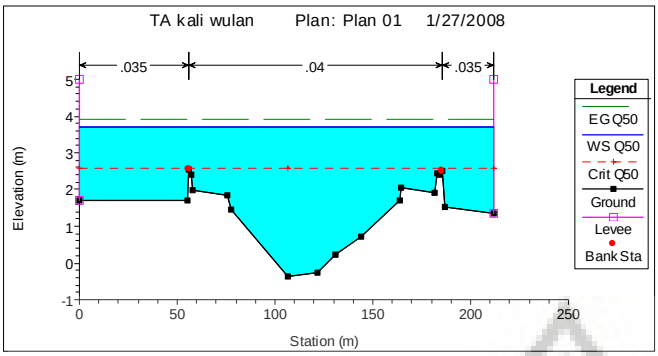
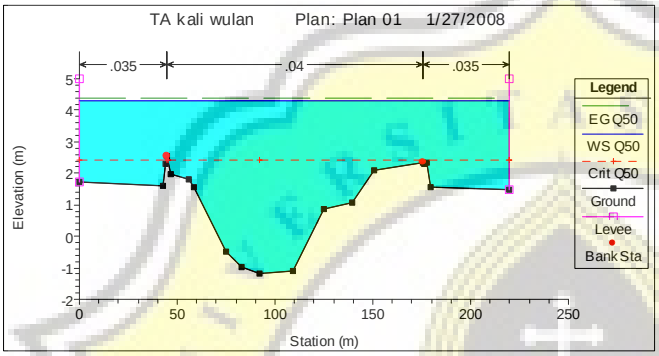
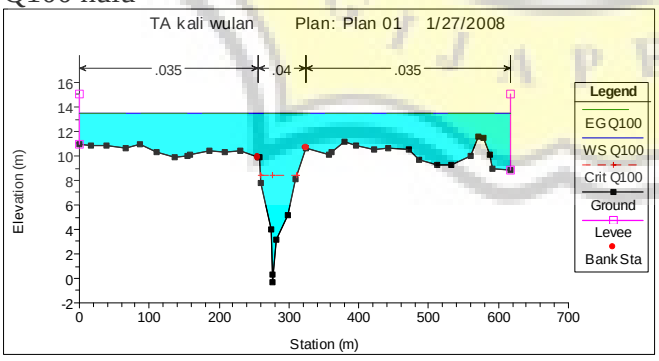
Perpustakaan Unika





Q100 hulu



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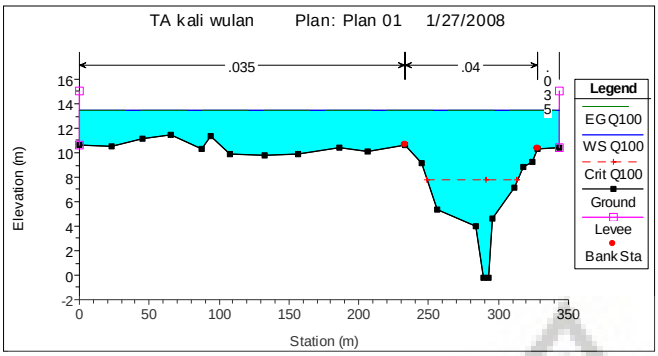

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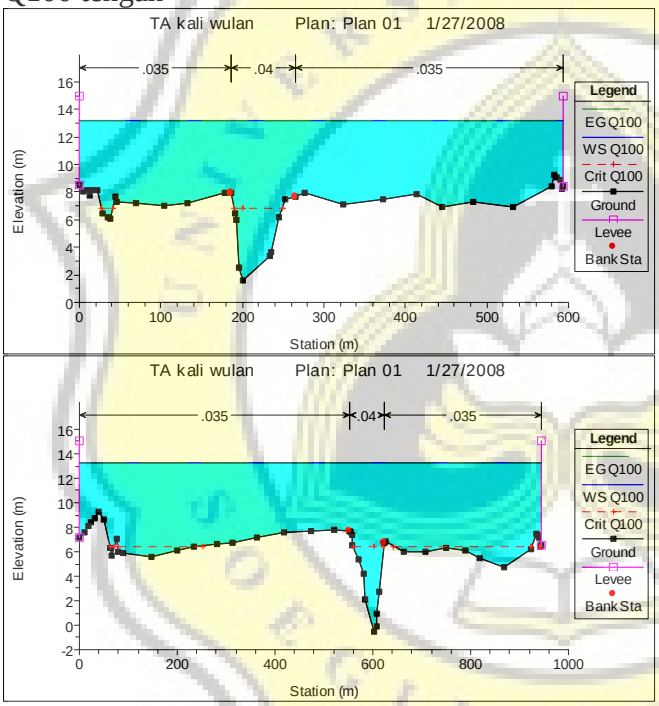

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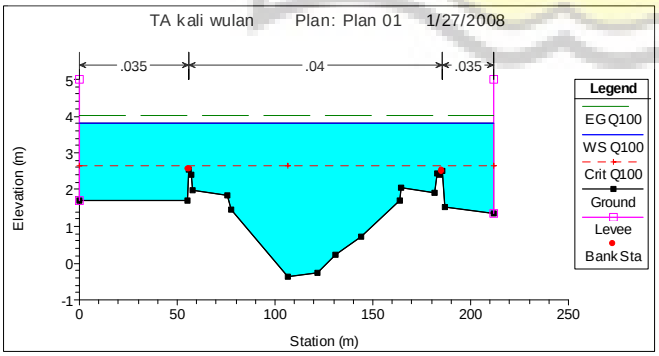
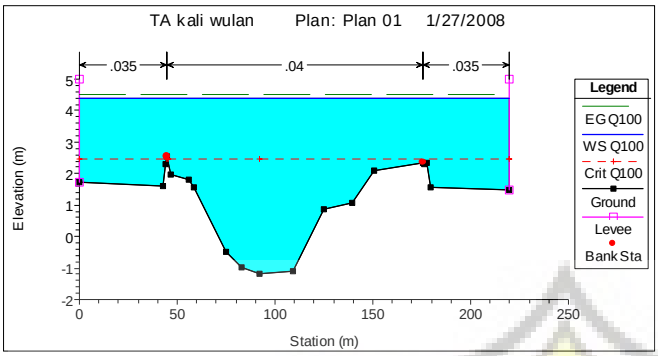


Perpustakaan Unika



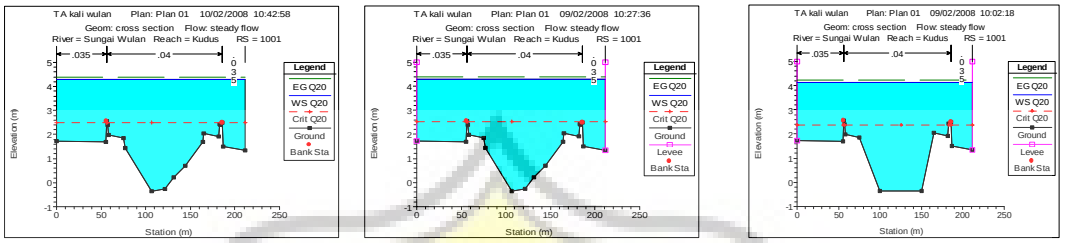
Perpustakaan Unika

Q 20

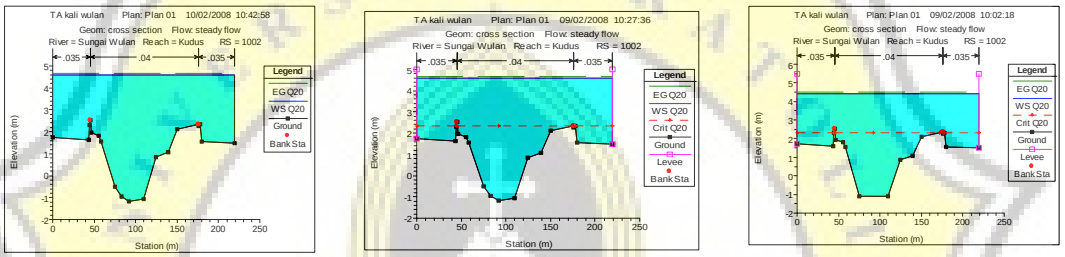
Bagian HILIR

Sungai alami **setelah ditanggul** **setelah dinormalisasi**

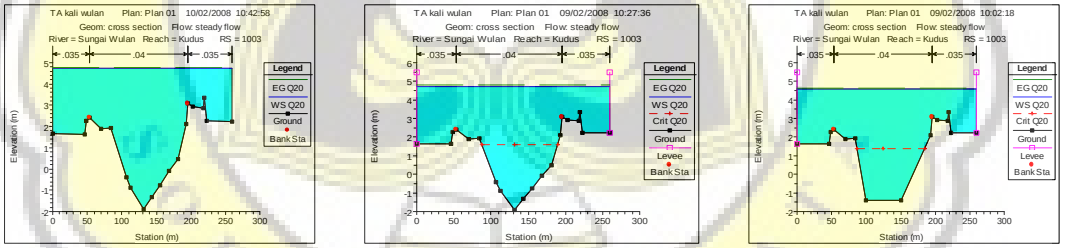
Q 20 (1001)



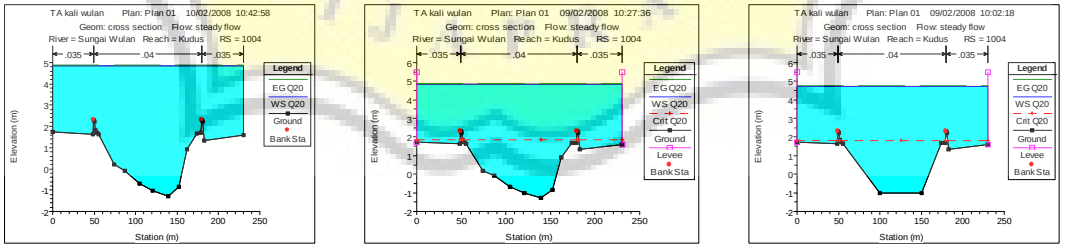
Q 20 (1002)



Q 20 (1003)



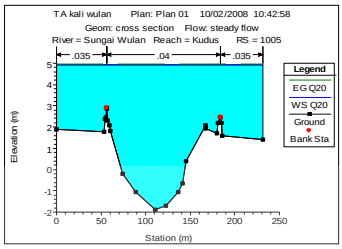
Q 20 (1004)

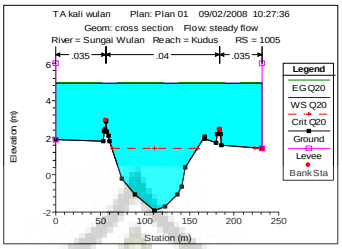


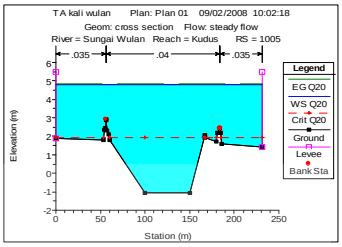
Perpustakaan Unika

Sungai alami **setelah ditanggul** **setelah dinormalisasi**

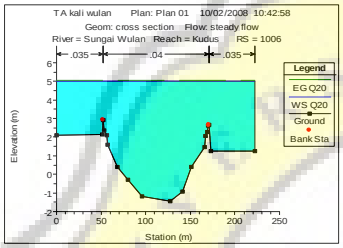
Q 20 (1005)

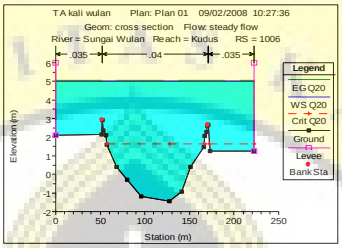


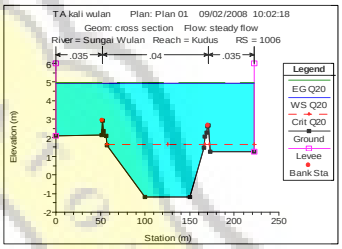




Q 20 (1006)







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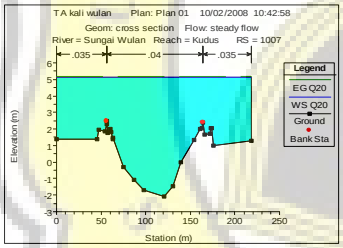

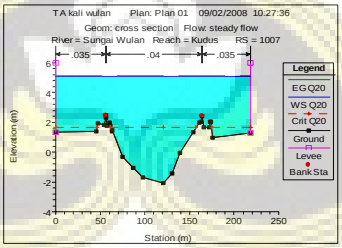

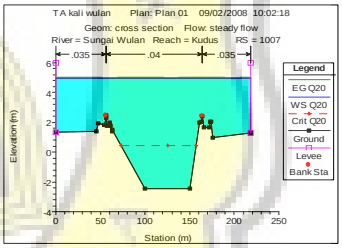

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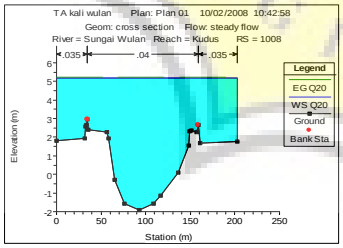
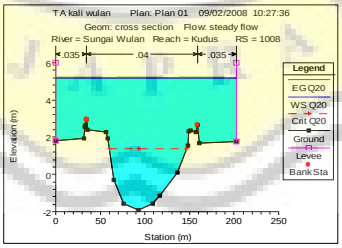
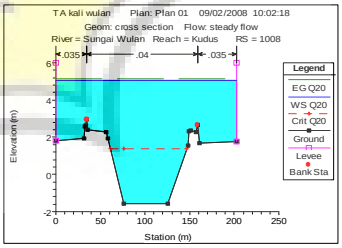


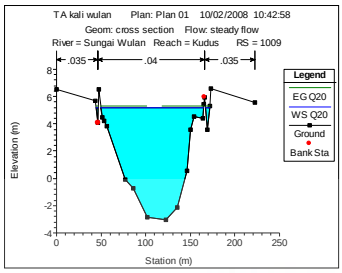


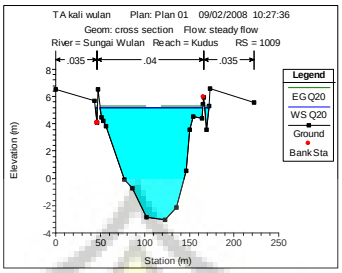


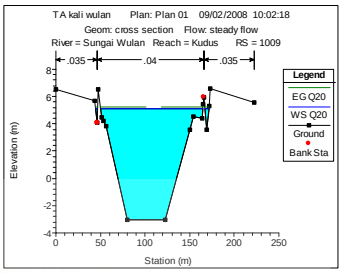
Perpustakaan Unika

Sungai alami **setelah ditanggul** **setelah dinormalisasi**

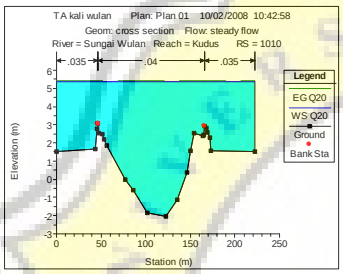
Q 20 (1009)

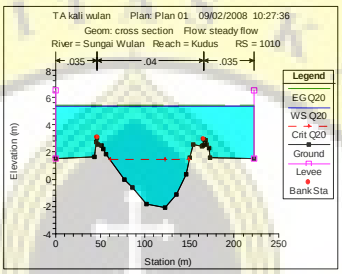


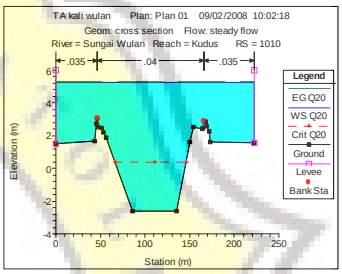




Q 20 (1010)







Perpustakaan Unika

BagianTENGAH

Sungai alami **setelah ditanggul** **setelah dinormalisasi**

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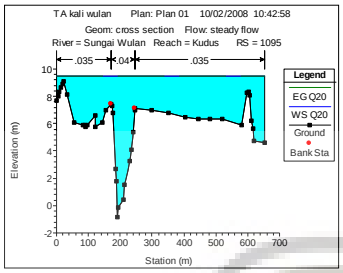
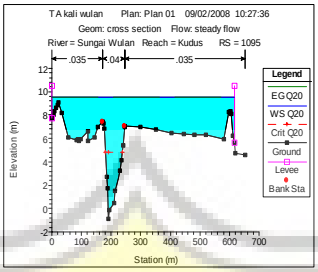
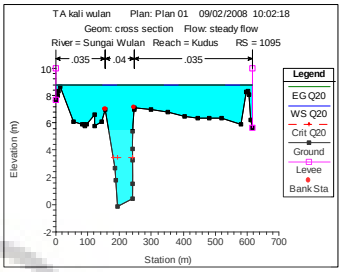
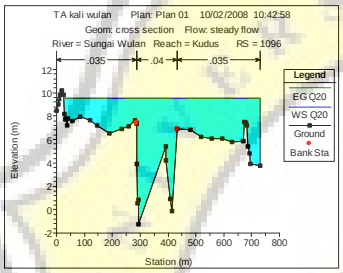
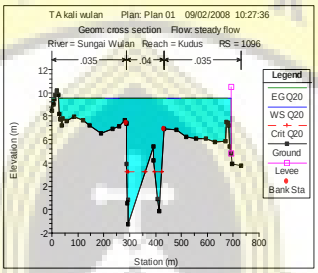


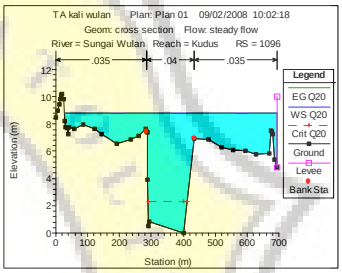




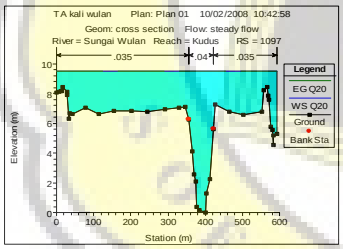
Q20 (1096)

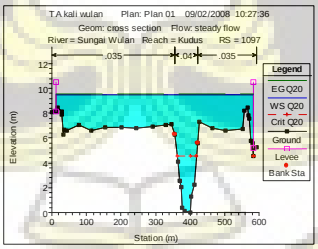


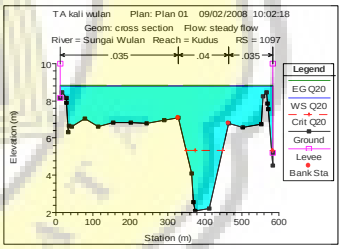




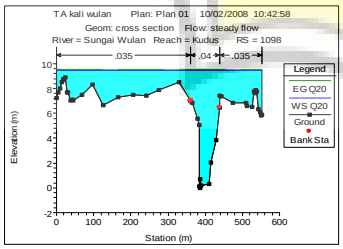
Q20 (1097)

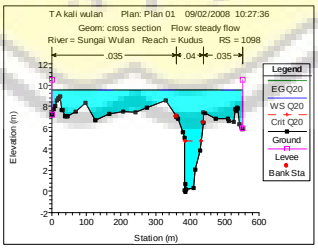


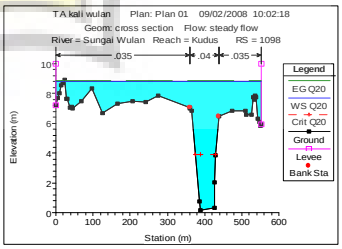




Q20 (1098)



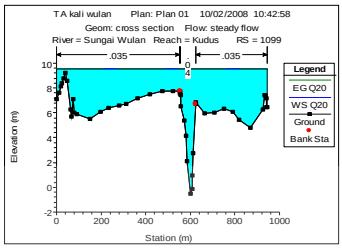


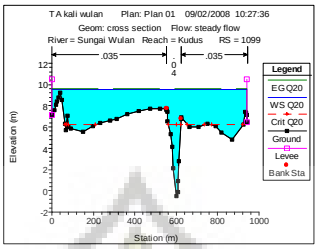


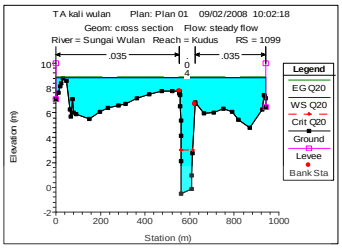
Perpustakaan Unika

Sungai alami **setelah ditanggul** **setelah dinormalisasi**

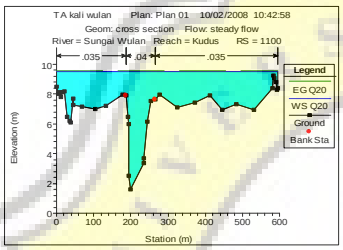
Q20 (1099)

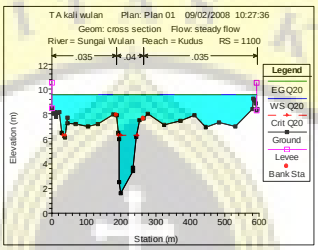


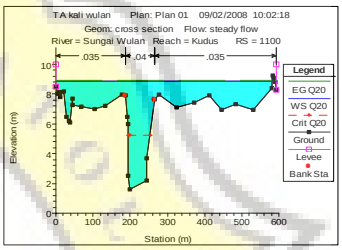




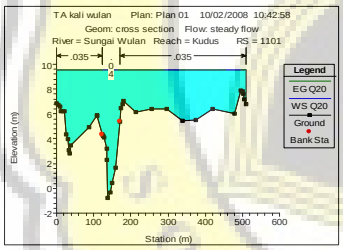
Q20 (1100)

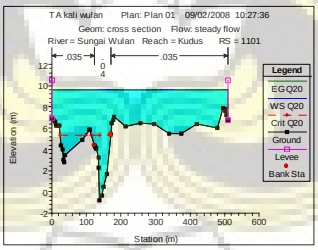


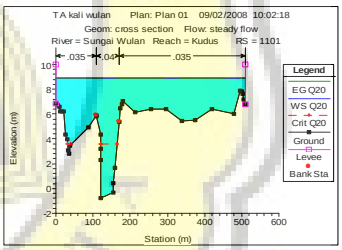




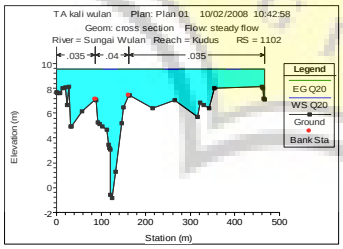
Q20 (1101)

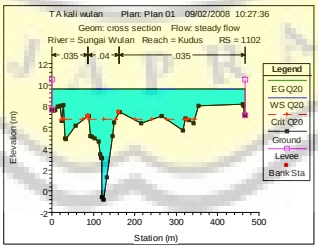


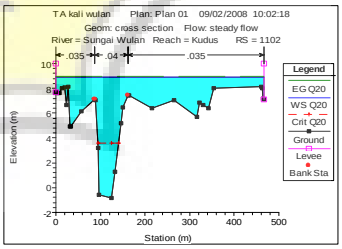




Q20 (1102)



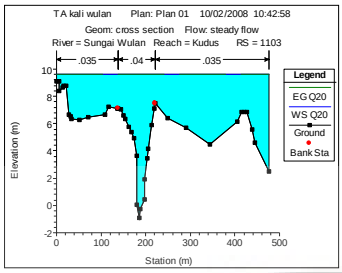


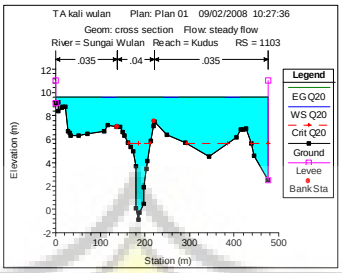


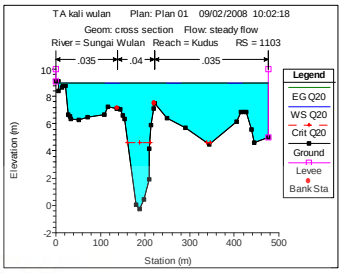
Perpustakaan Unika

Sungai alami **setelah ditanggul** **setelah dinormalisasi**

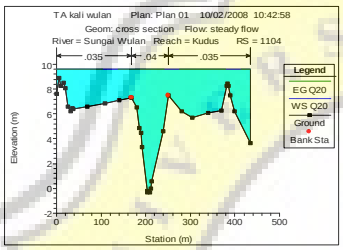
Q20 (1103)

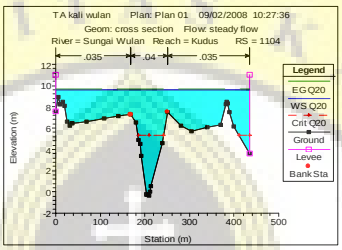


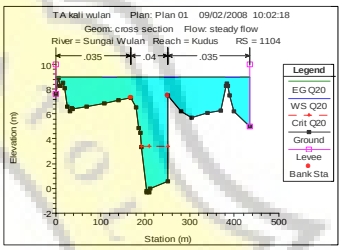




Q20 (1104)





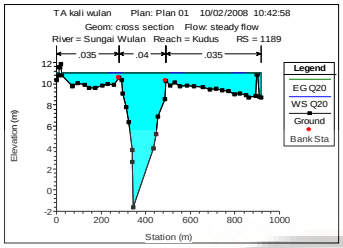


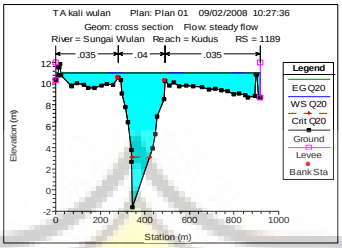
Perpustakaan Unika

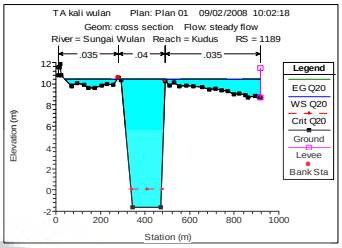
Bagian HULU

Sungai alami **setelah ditanggul** **setelah dinormalisasi**

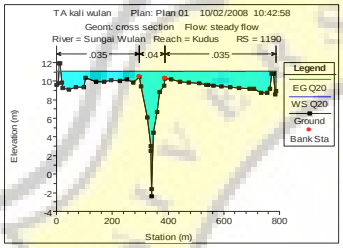
Q20 hulu (1189)

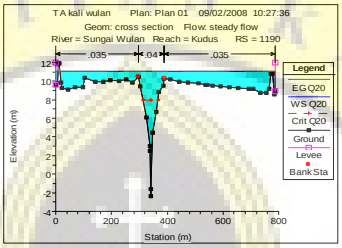


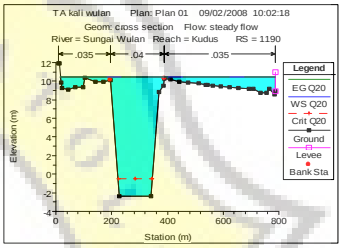




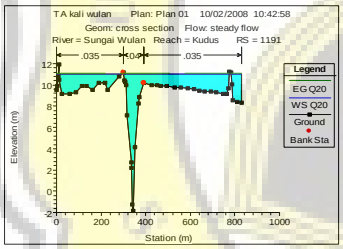
Q20 hulu (1190)

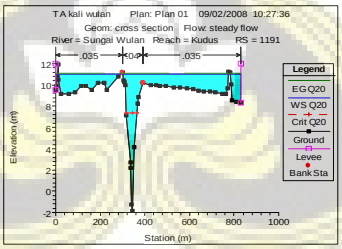


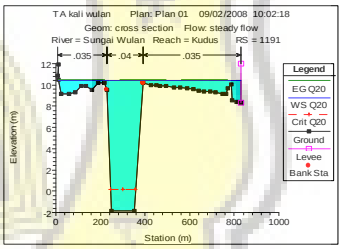




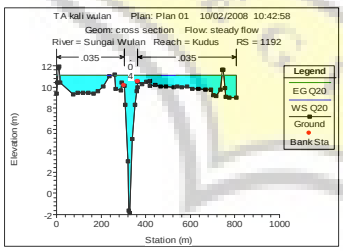
Q20 hulu (1191)

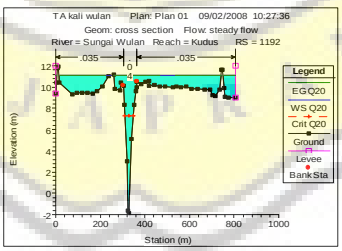


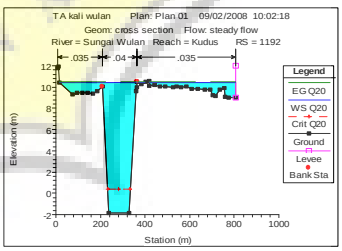




Q20 hulu (1192)



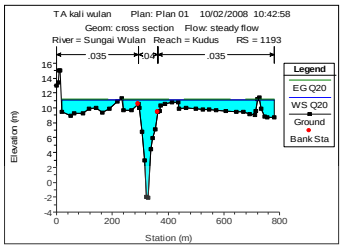


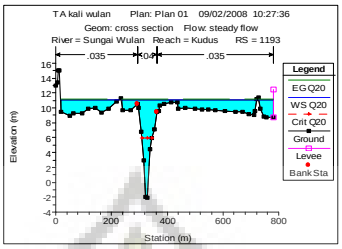


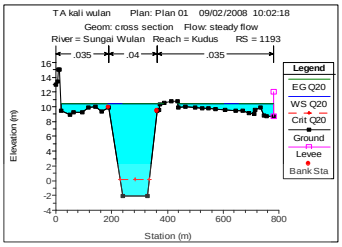
Perpustakaan Unika

Sungai alami **setelah ditanggul** **setelah dinormalisasi**

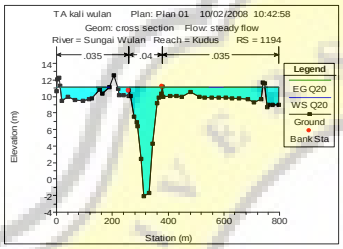
Q20 hulu (1193)

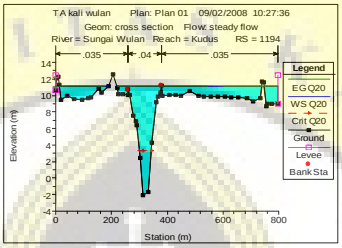


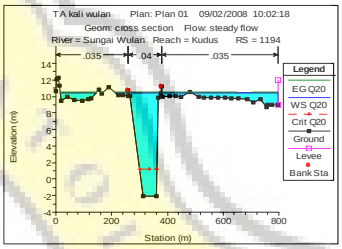




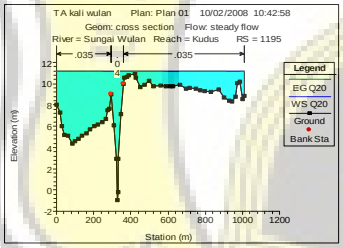
Q20 hulu (1194)

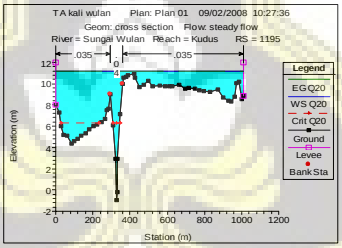


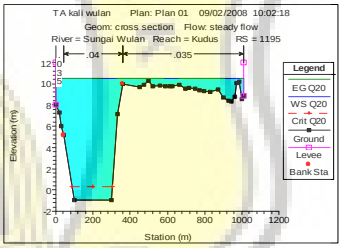




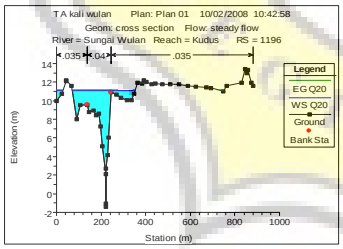
Q20 hulu (1195)

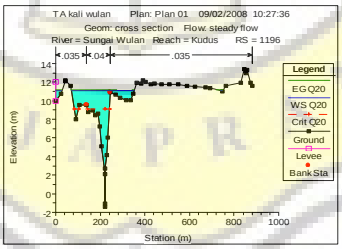


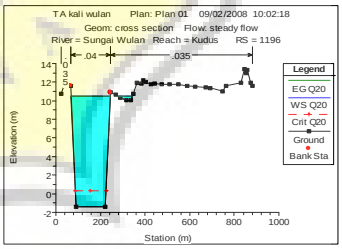




Q20 hulu (1196)



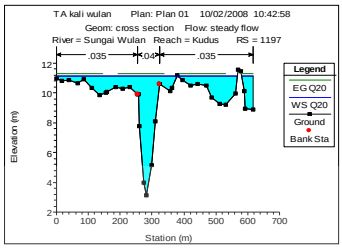


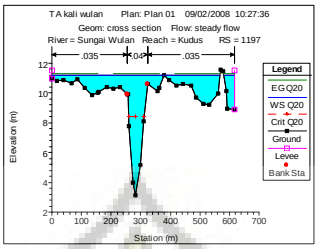


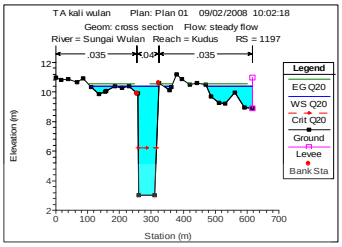
Perpustakaan Unika

Sungai alami **setelah ditanggul** **setelah dinormalisasi**

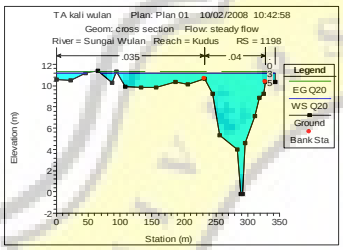
Q20 hulu (1197)

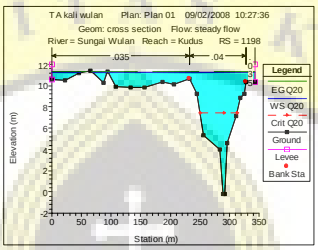


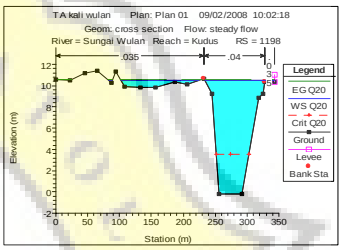




Q20 hulu (1198)







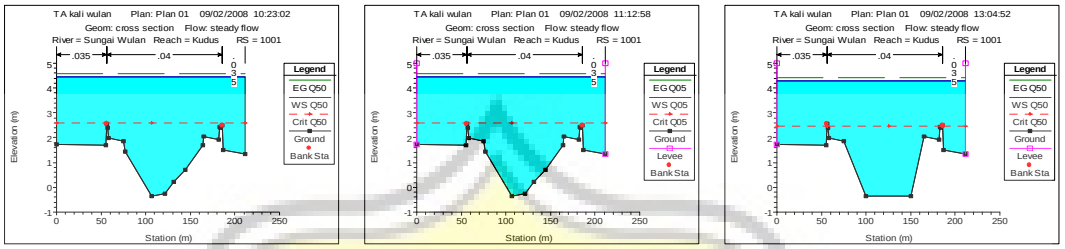
Perpustakaan Unika

Q 50

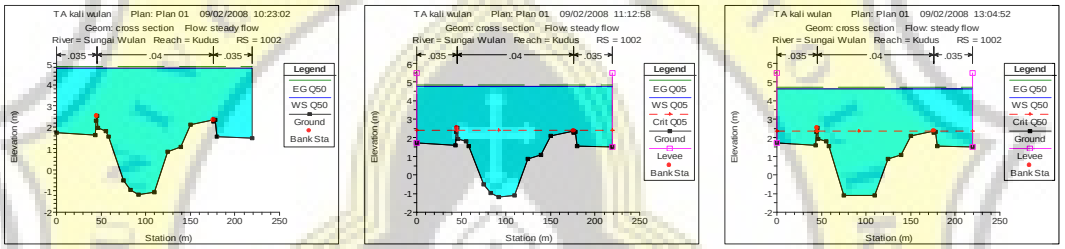
Bagian HILIR

Sungai alami **setelah ditanggul** **setelah dinormalisasi**

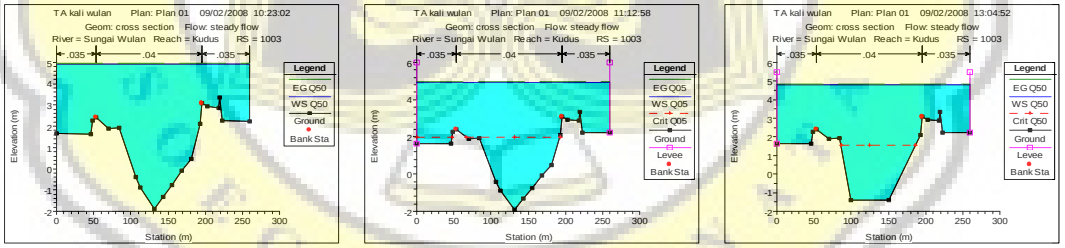
Q 50 (1001)



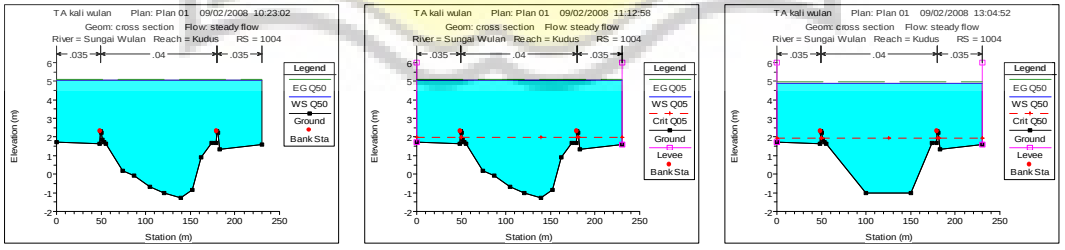
Q 50 (1002)



Q 50 (1003)



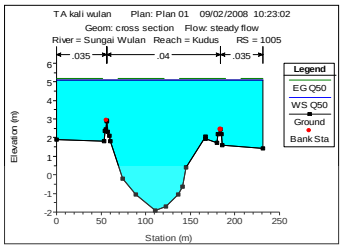
Q 50 (1004)

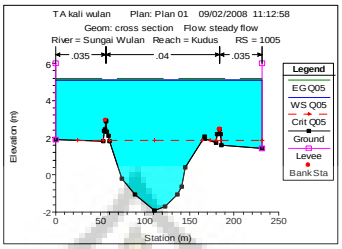


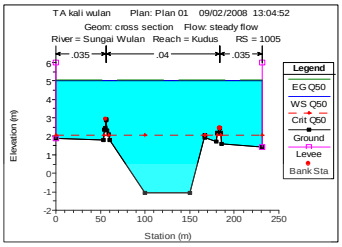
Perpustakaan Unika

Sungai alami **setelah ditanggul** **setelah dinormalisasi**

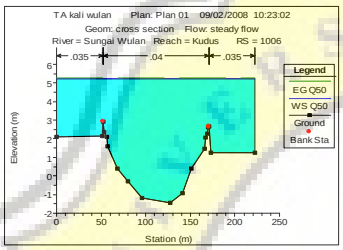
Q 50 (1005)

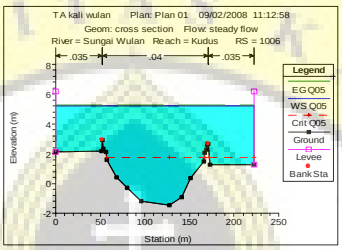


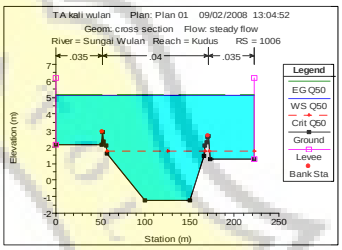




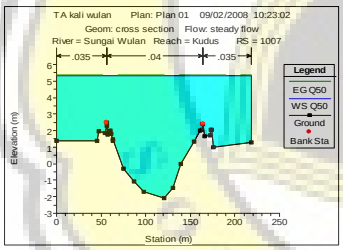
Q 50 (1006)

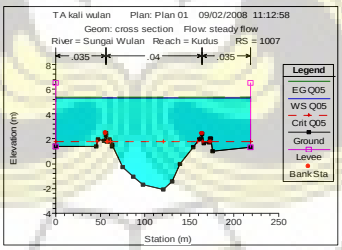


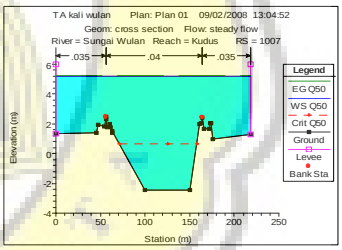




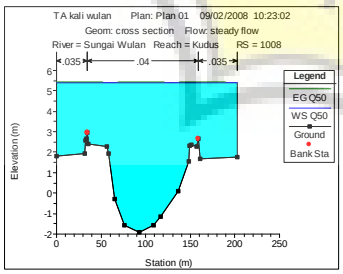
Q 50 (1007)

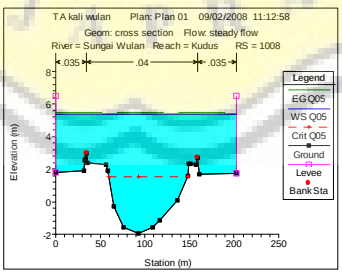


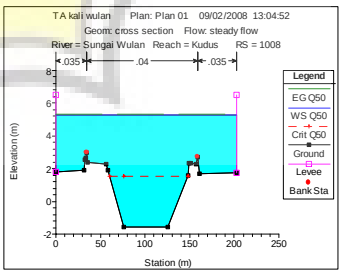




Q 50 (1008)



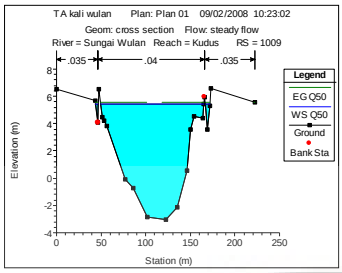


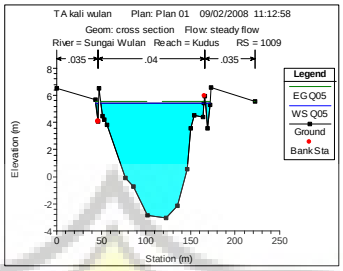


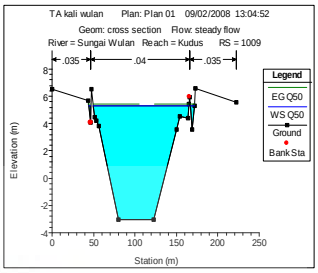
Perpustakaan Unika

Sungai alami **setelah ditanggul** **setelah dinormalisasi**

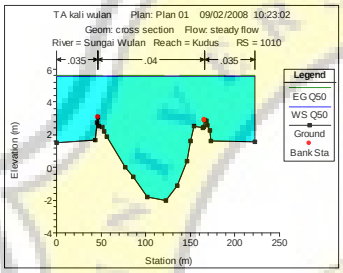
Q 50 (1009)

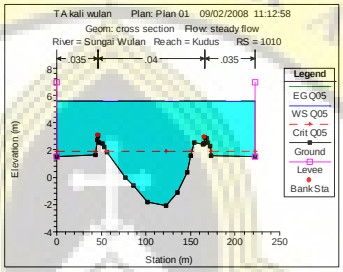


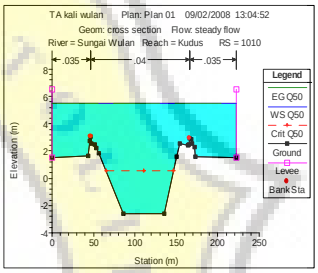




Q 50 (1010)





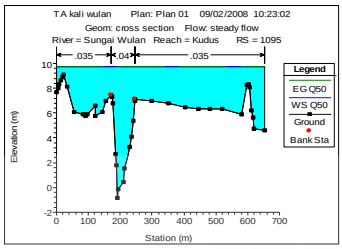


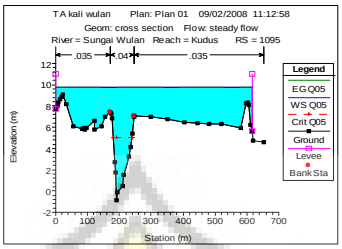
Perpustakaan Unika

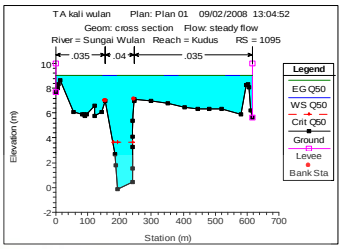
Bagian TENGAH

Sungai alami **setelah ditanggul** **setelah dinormalisasi**

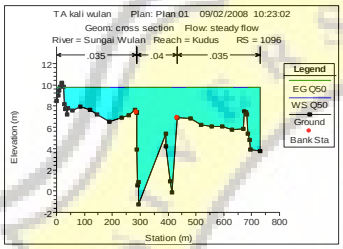
Q50 (1095)

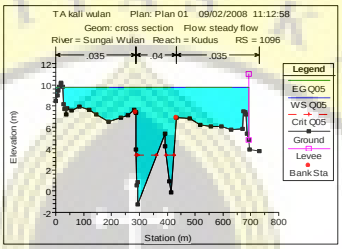


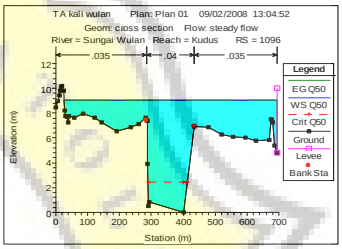




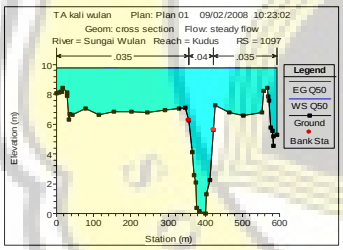
Q50 (1096)

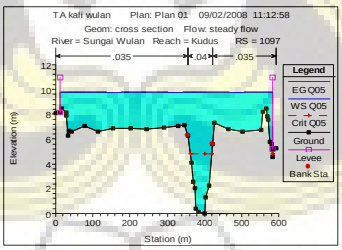


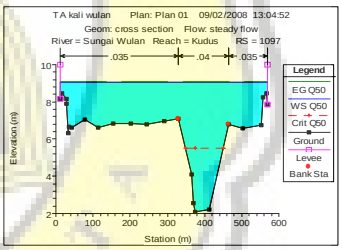




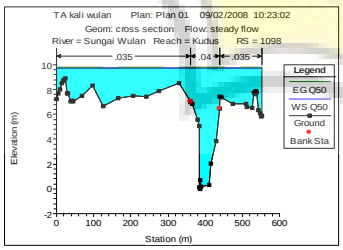
Q50 (1097)

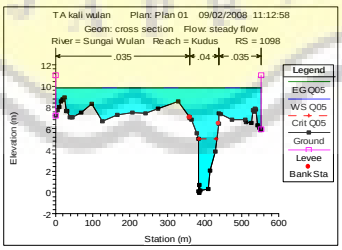


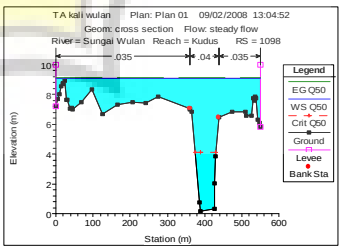




Q50 (1098)



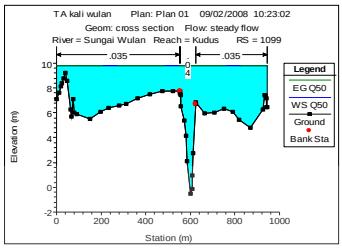


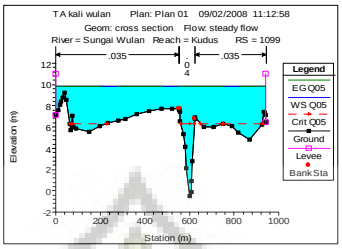


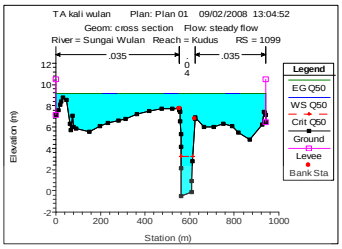
Perpustakaan Unika

Sungai alami **setelah ditanggul** **setelah dinormalisasi**

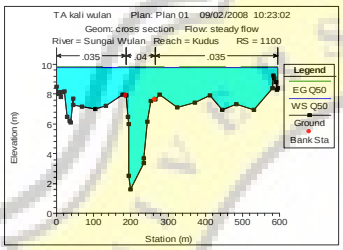
Q50 (1099)

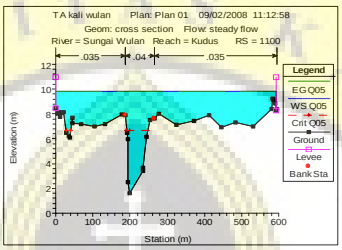


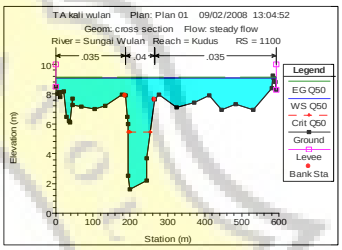




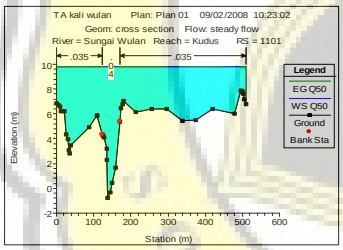
Q50 (1100)

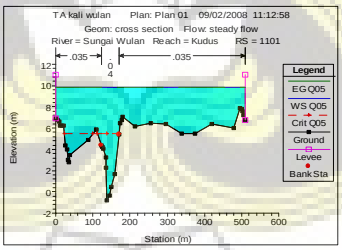


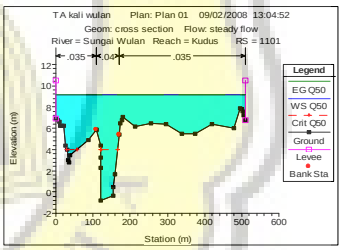




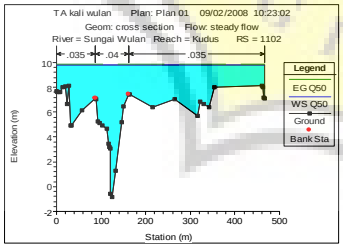
Q50 (1101)

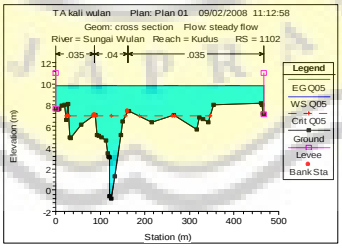


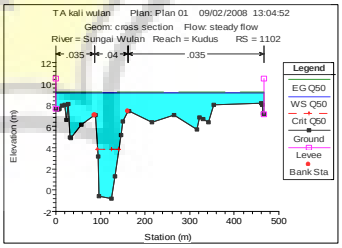




Q50 (1102)



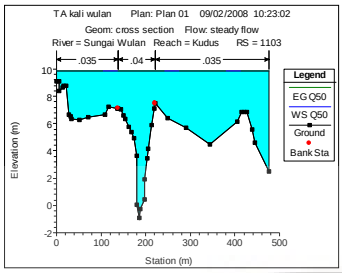


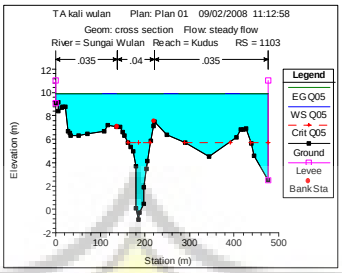


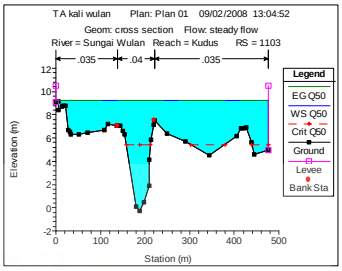
Perpustakaan Unika

Sungai alami **setelah ditanggul** **setelah dinormalisasi**

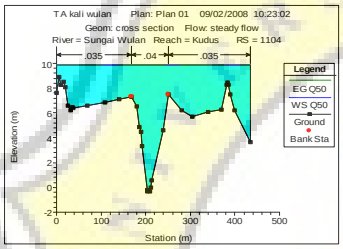
Q50 (1103)

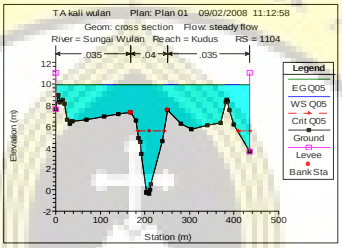


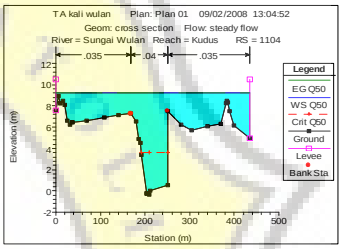




Q50 (1104)





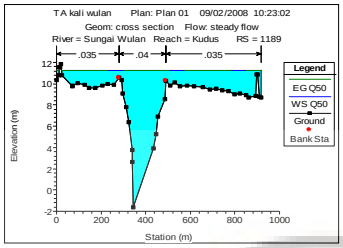


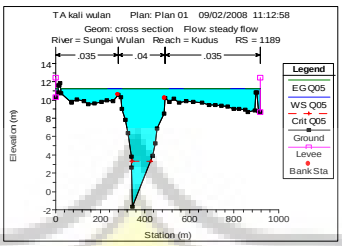
Perpustakaan Unika

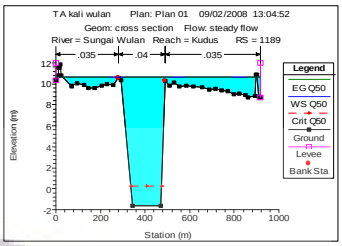
Bagian HULU

Sungai alami **setelah ditanggul** **setelah dinormalisasi**

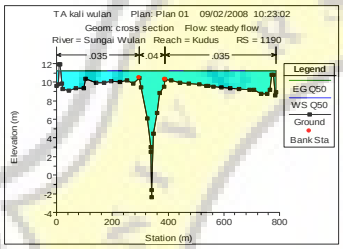
Q50 (1189)

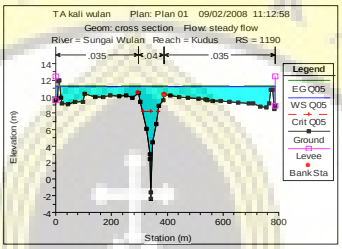


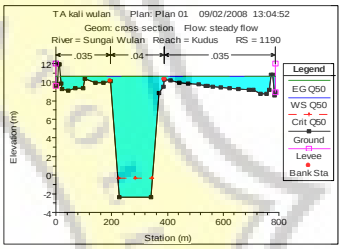




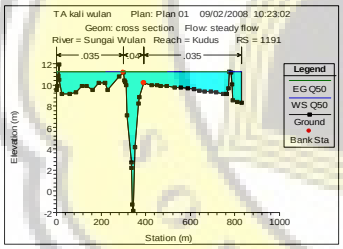
Q50 (1190)

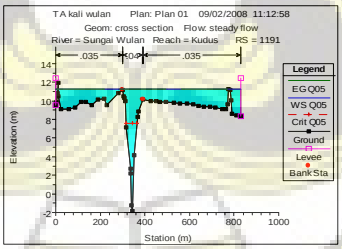


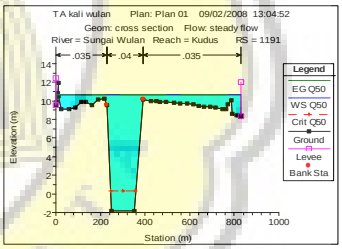




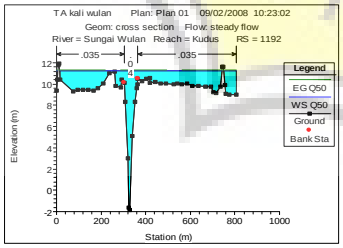
Q50 (1191)

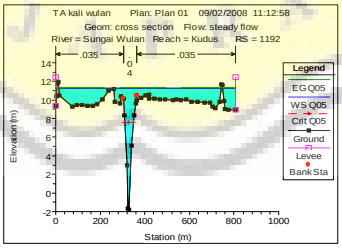


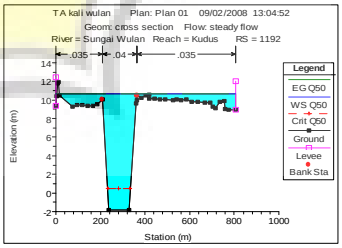




Q50 (1192)



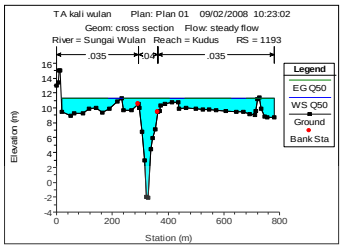


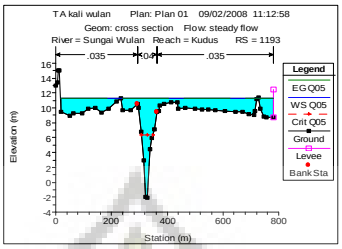


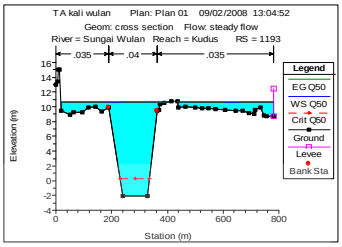
Perpustakaan Unika

Sungai alami **setelah ditanggul** **setelah dinormalisasi**

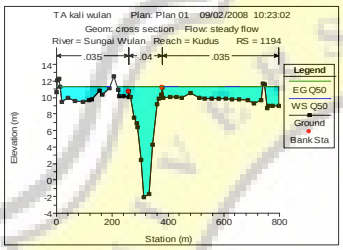
Q50 (1193)

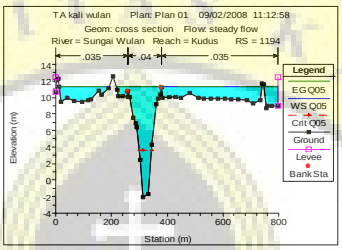


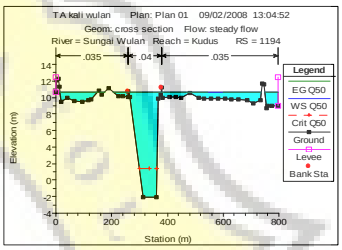




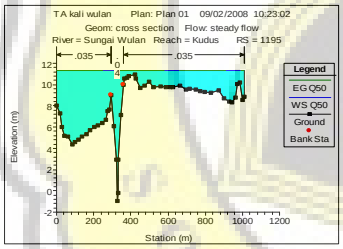
Q50 (1194)

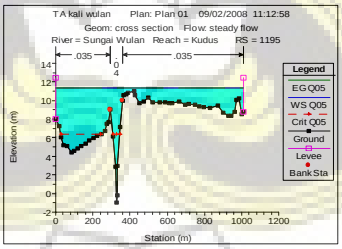


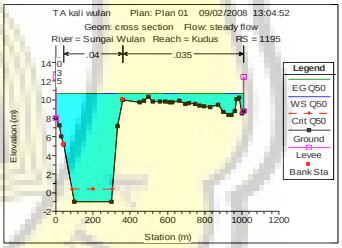




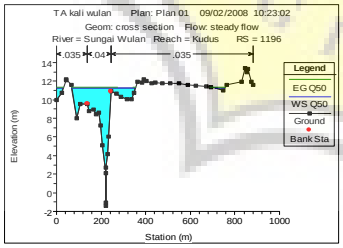
Q50 (1195)

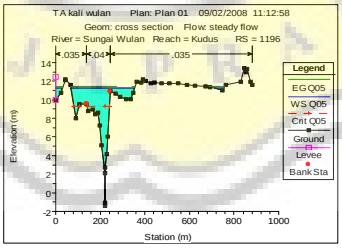


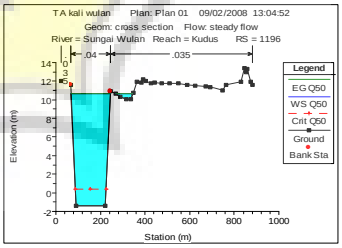




Q50 (1196)



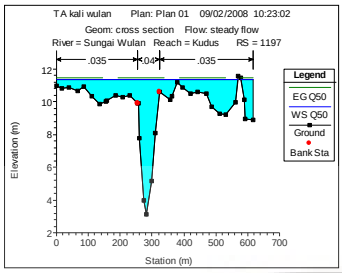


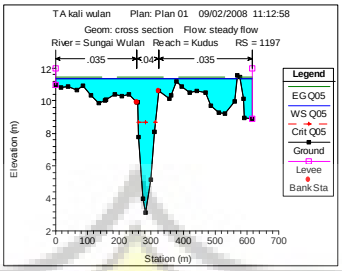


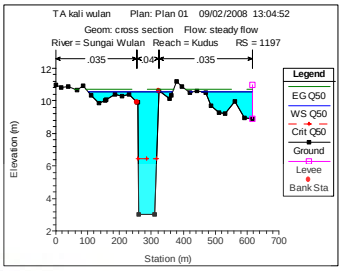
Perpustakaan Unika

Sungai alami **setelah ditanggul** **setelah dinormalisasi**

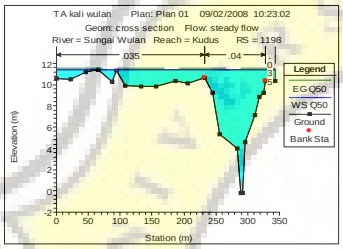
Q50 (1197)

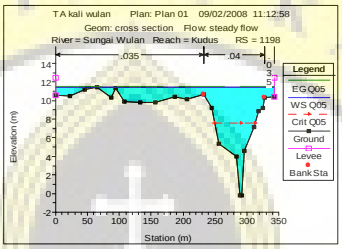


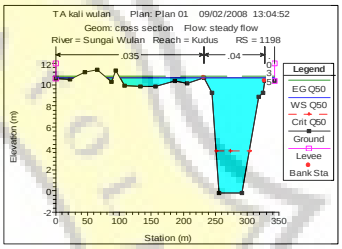




Q50 (1198)







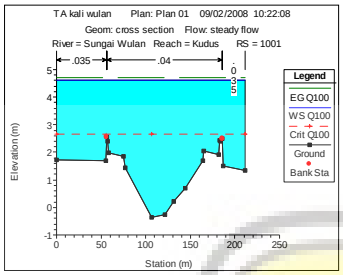
Perpustakaan Unika

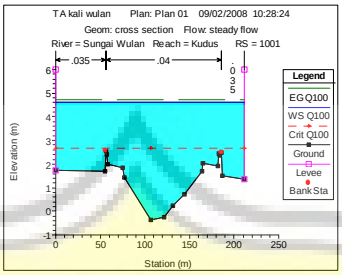
Q 100

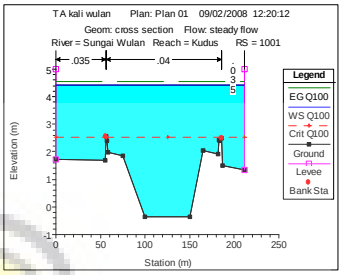
Bagian HILIR

Sungai alami **setelah ditanggul** **setelah dinormalisasi**

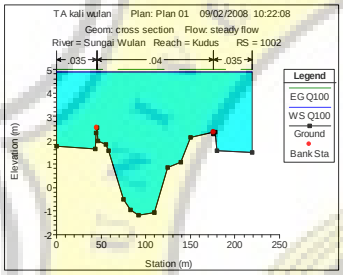
Q 100 (1001)

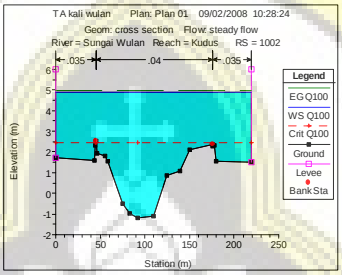


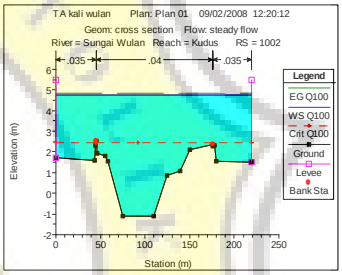




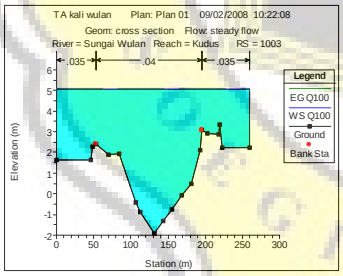
Q 100 (1002)

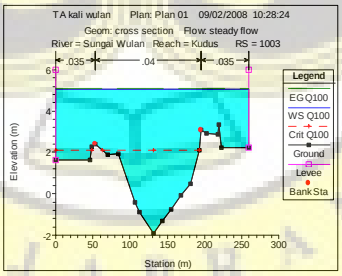


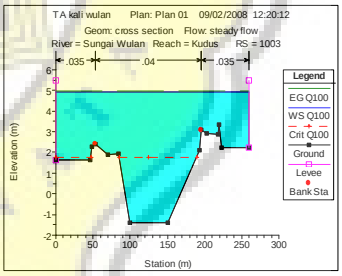




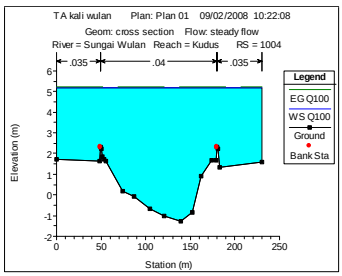
Q 100 (1003)

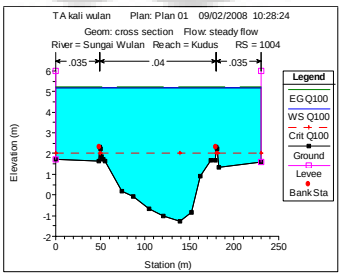


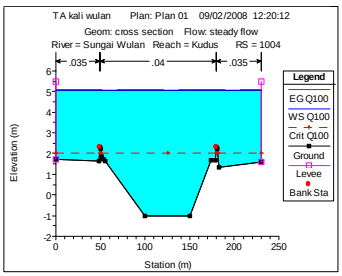




Q 100 (1004)



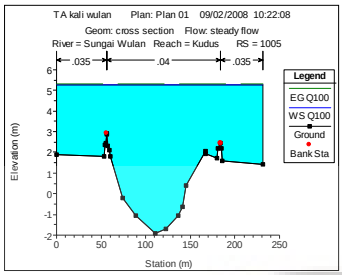


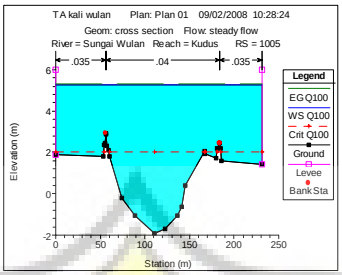


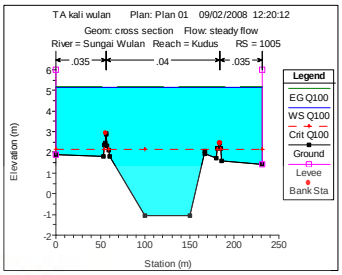
Perpustakaan Unika

Sungai alami	setelah ditanggul	setelah dinormalisasi

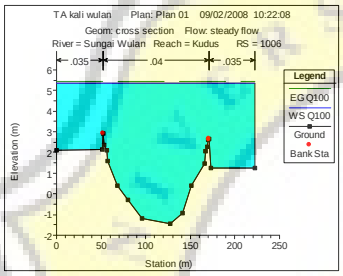
Q 100 (1005)

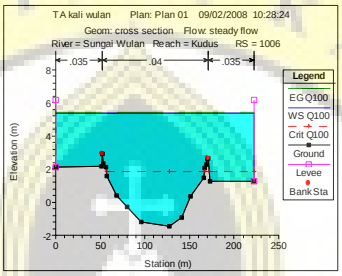


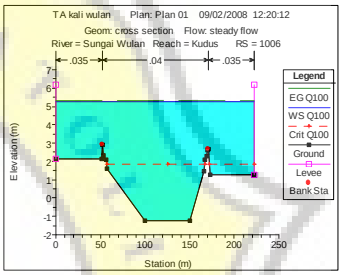




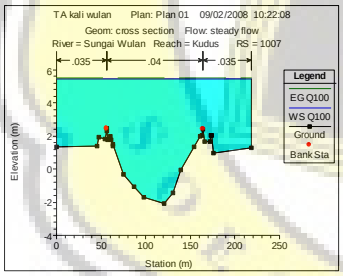
Q 100 (1006)

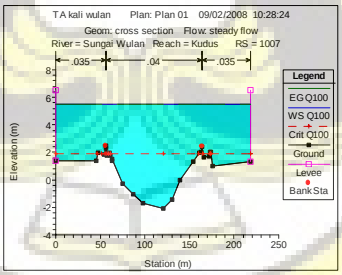


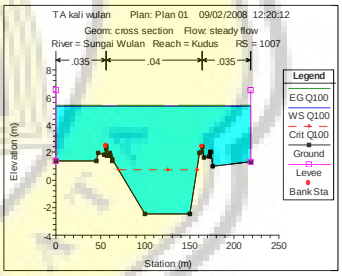




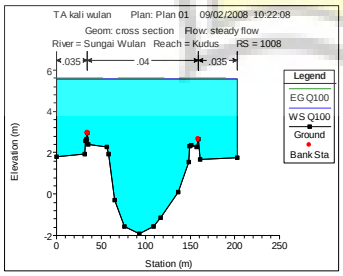
Q 100 (1007)

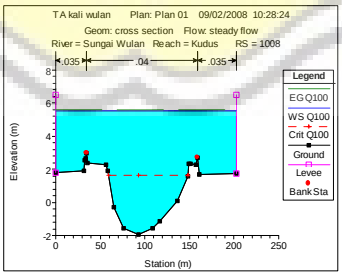


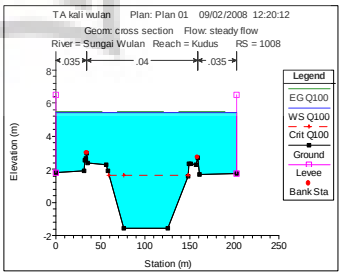




Q 100 (1008)



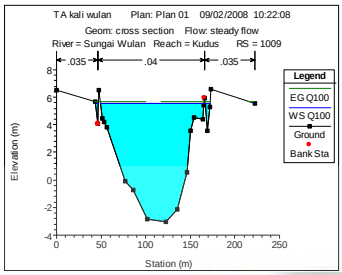


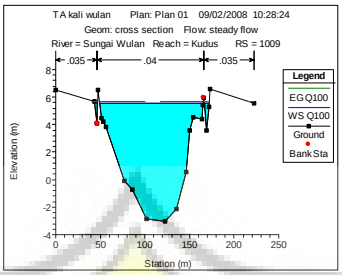


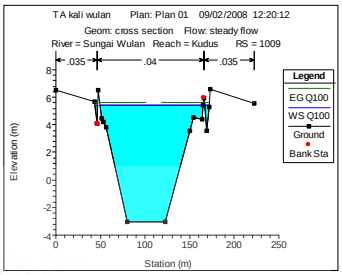
Perpustakaan Unika

Sungai alami **setelah ditanggul** **setelah dinormalisasi**

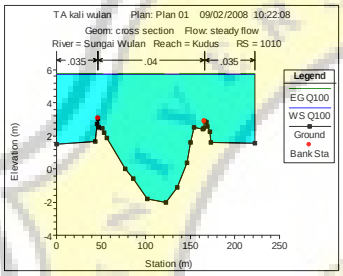
Q 100 (1009)

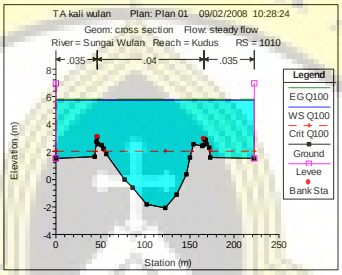


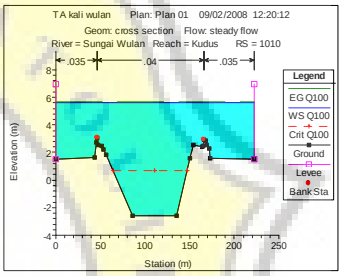




Q 100 (1010)





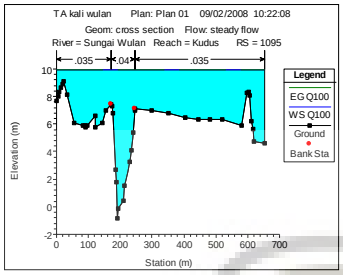


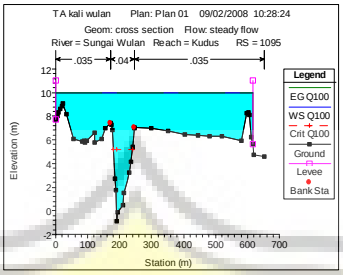
Perpustakaan Unika

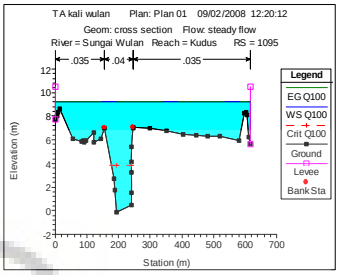
Bagian TENGAH

Sungai alami **setelah ditanggul** **setelah dinormalisasi**

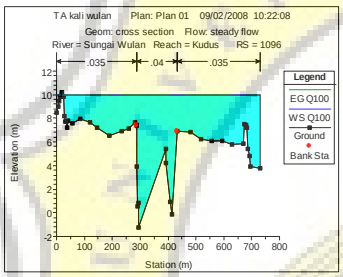
Q 100 (1095)

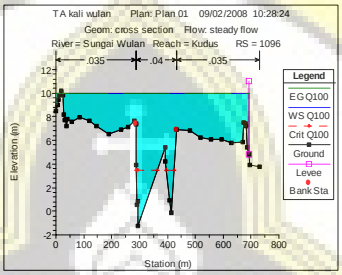


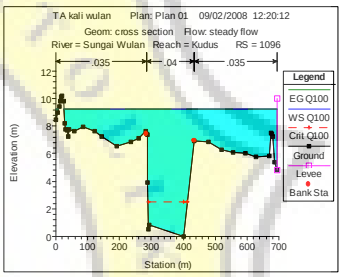




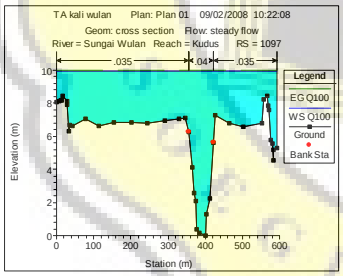
Q 100 (1096)

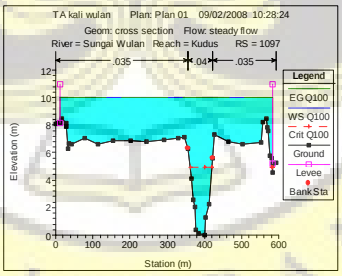


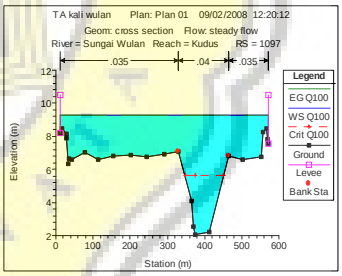




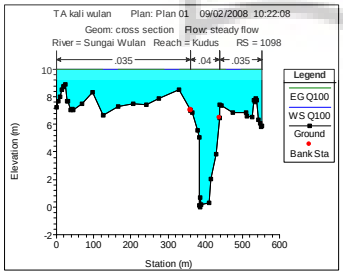
Q 100 (1097)

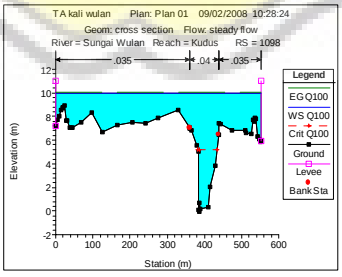


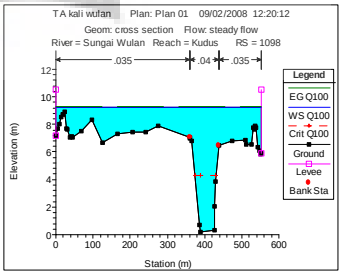




Q 100 (1098)



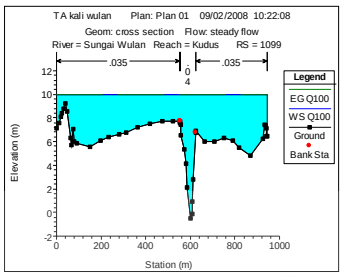


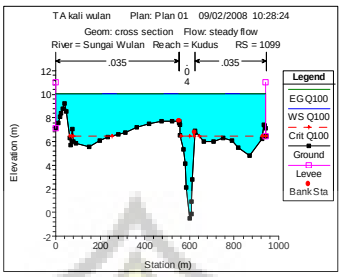


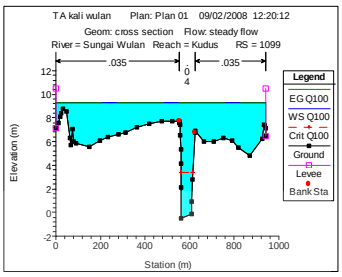
Perpustakaan Unika

Sungai alami	setelah ditanggul	setelah dinormalisasi

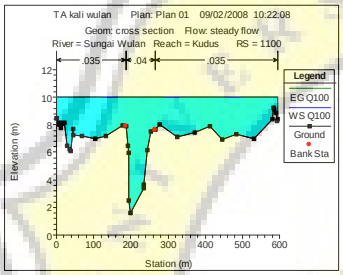
Q 100 (1099)

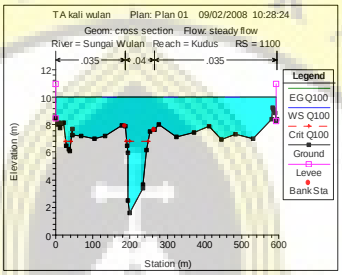


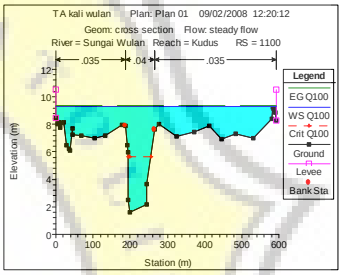




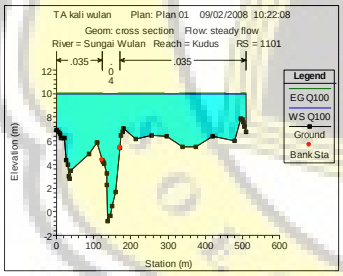
Q 100 (1100)

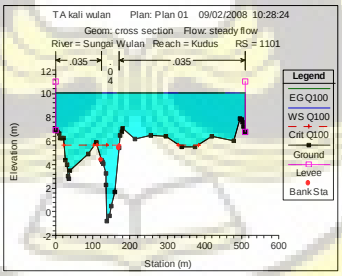


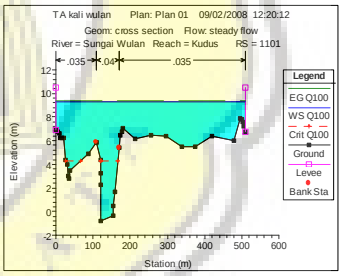




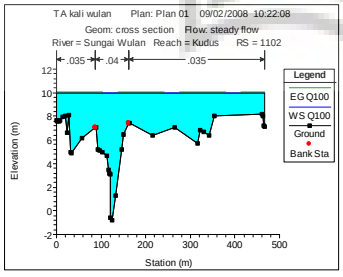
Q 100 (1101)

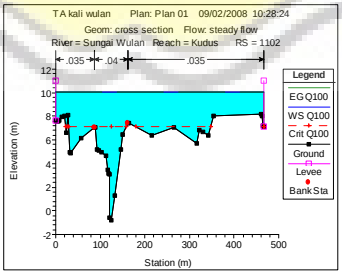


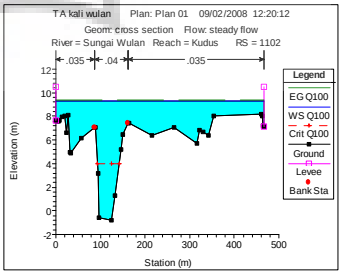




Q 100 (1102)



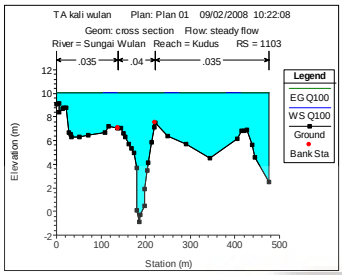


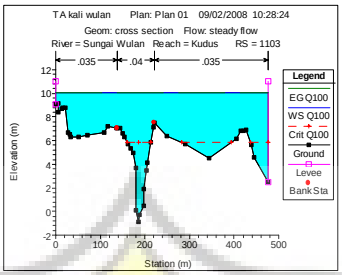


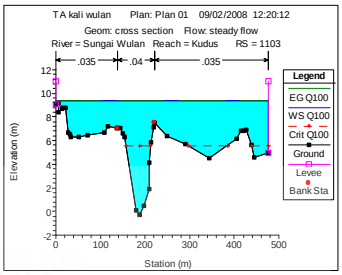
Perpustakaan Unika

Sungai alami **setelah ditanggul** **setelah dinormalisasi**

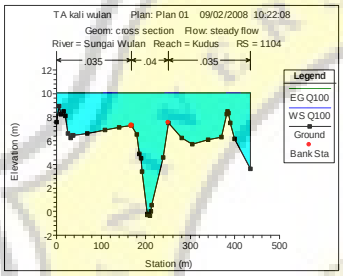
Q 100 (1103)

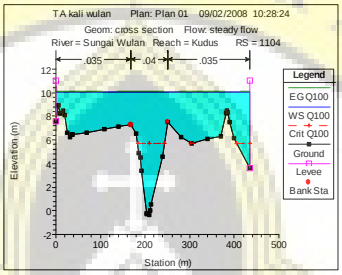


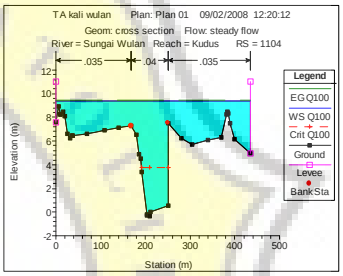




Q 100 (1104)





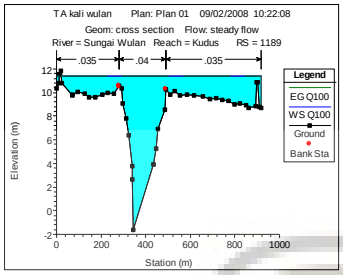


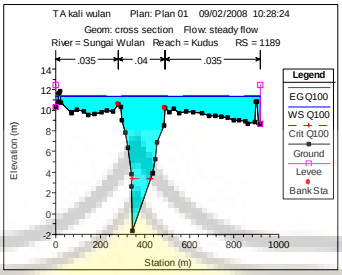
Perpustakaan Unika

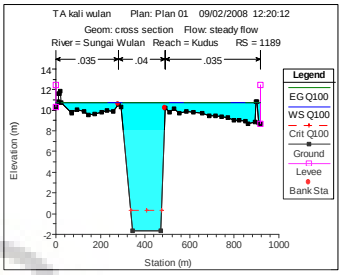
Bagian HULU

Sungai alami **setelah ditanggul** **setelah dinormalisasi**

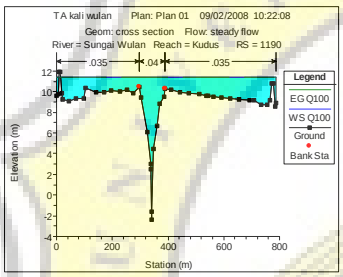
Q 100 (1189)

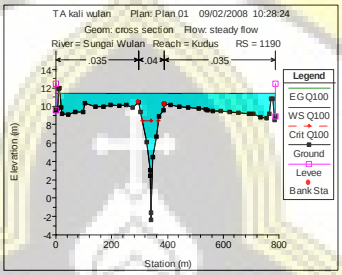


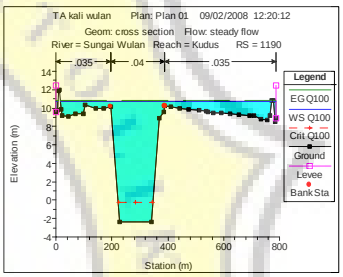




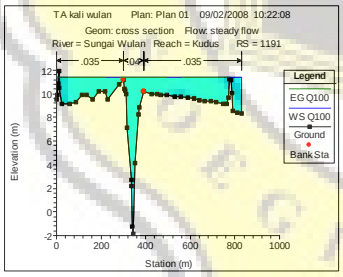
Q 100 (1190)

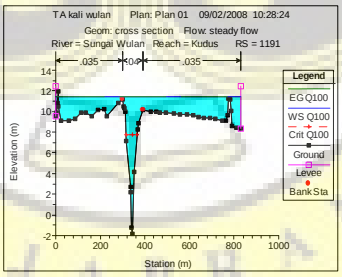


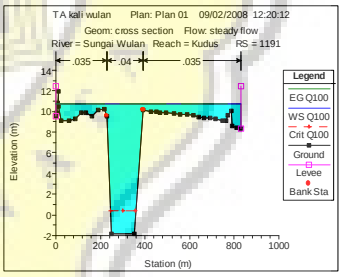




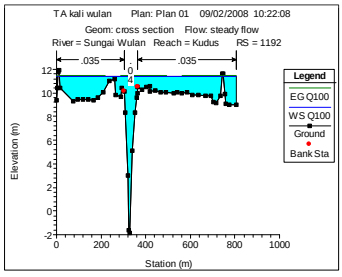
Q 100 (1191)

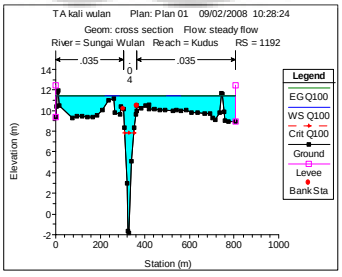


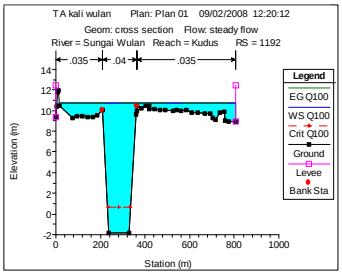




Q 100 (1192)



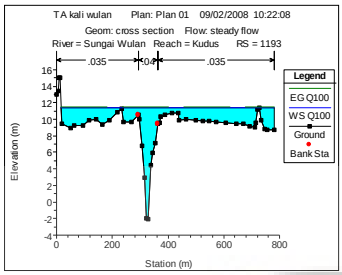


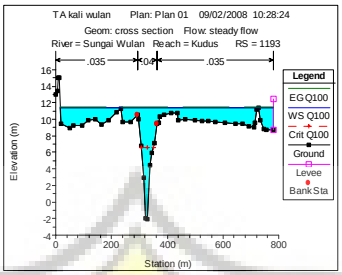


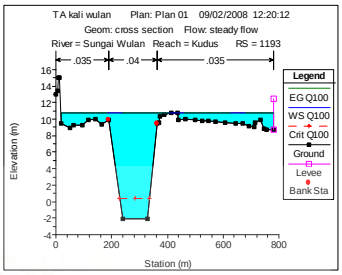
Perpustakaan Unika

Sungai alami	setelah ditanggul	setelah dinormalisasi

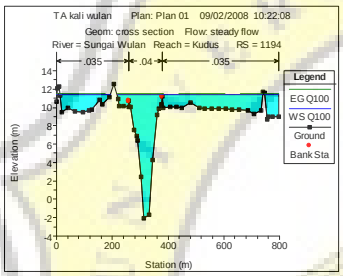
Q 100 (1193)

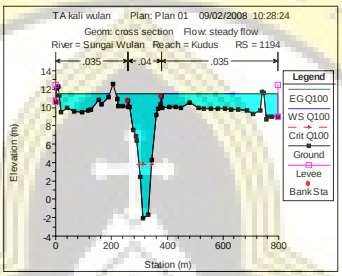


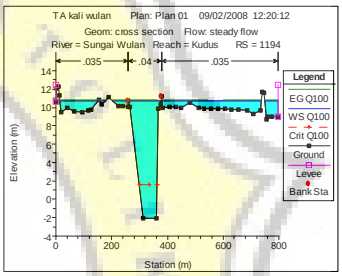




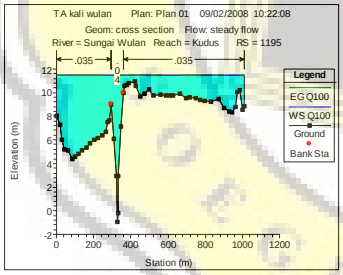
Q 100 (1194)

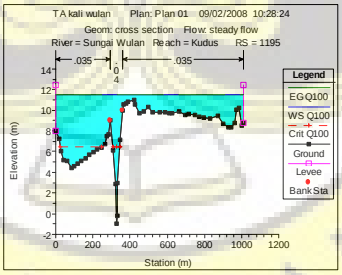


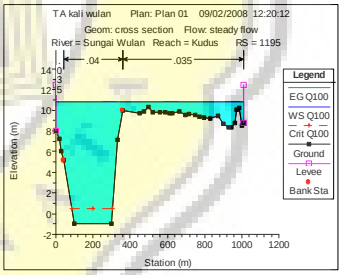




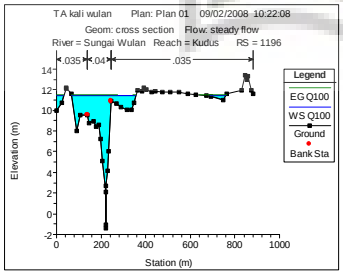
Q 100 (1195)

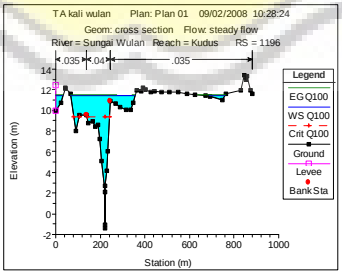


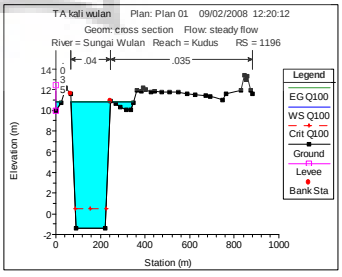




Q 100 (1196)



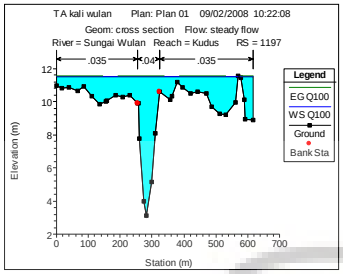


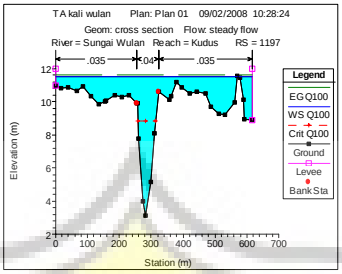


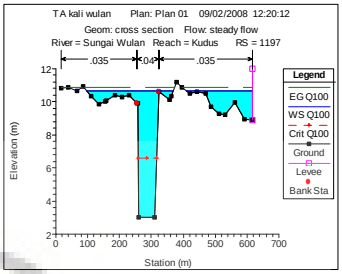
Perpustakaan Unika

Sungai alami **setelah ditanggul** **setelah dinormalisasi**

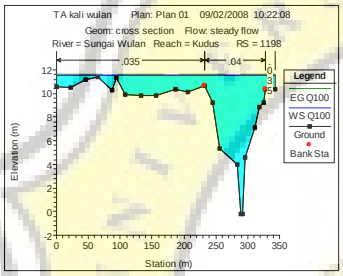
Q 100 (1197)

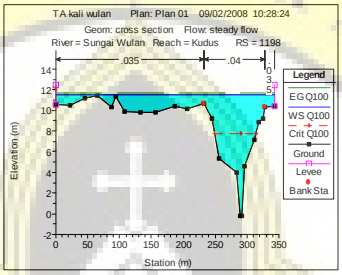


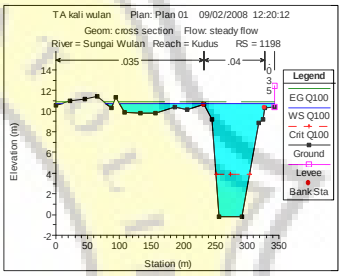




Q 100 (1198)







Perpustakaan Unika

Yang sudah di tanggul
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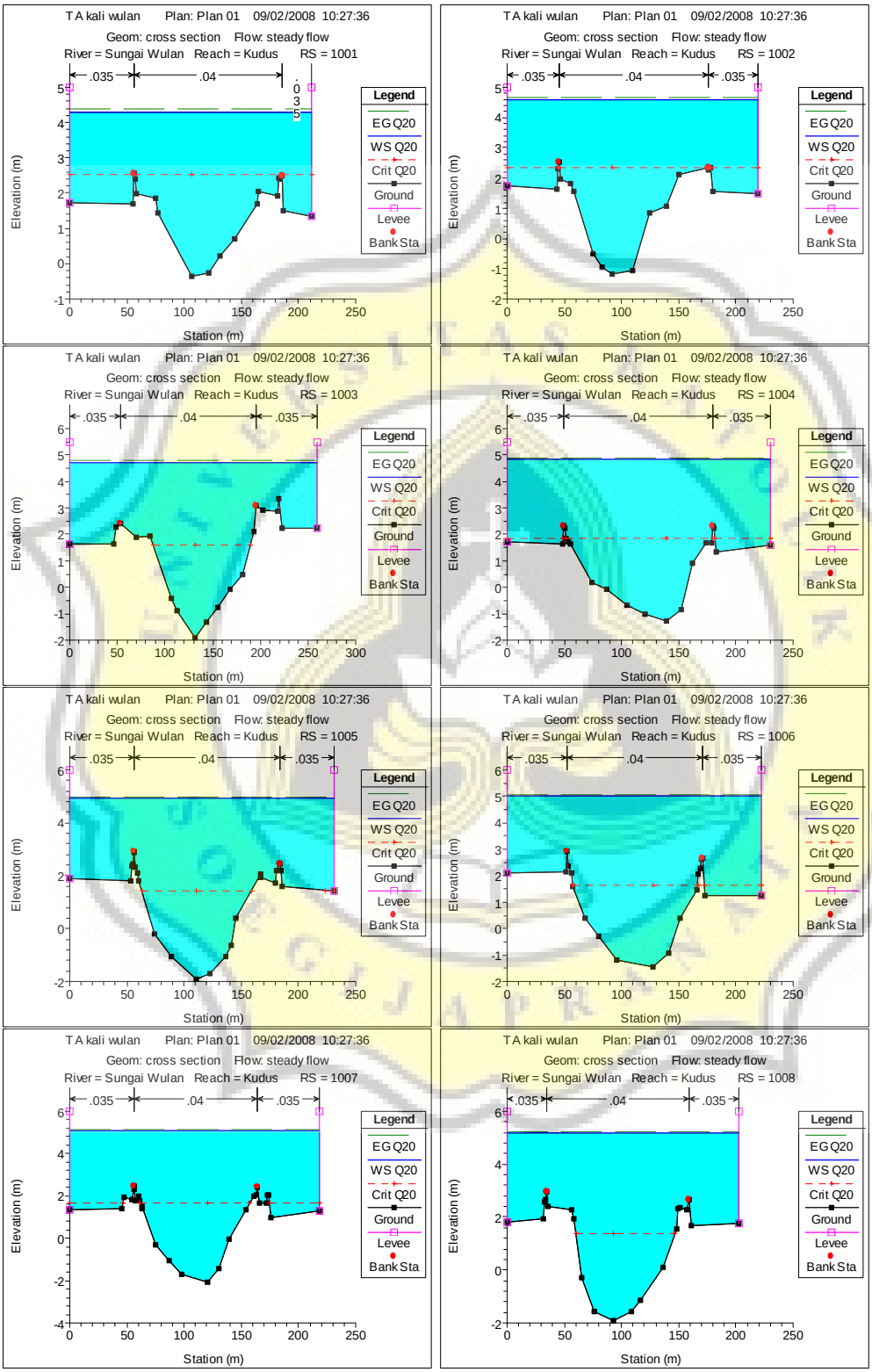
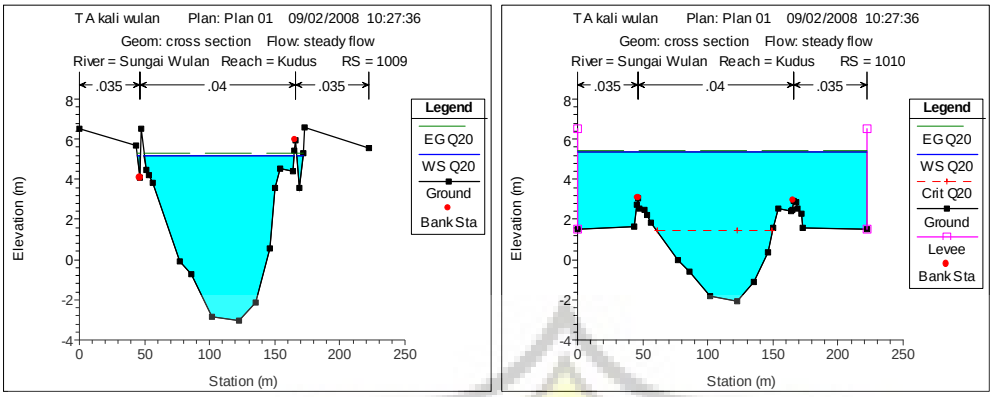
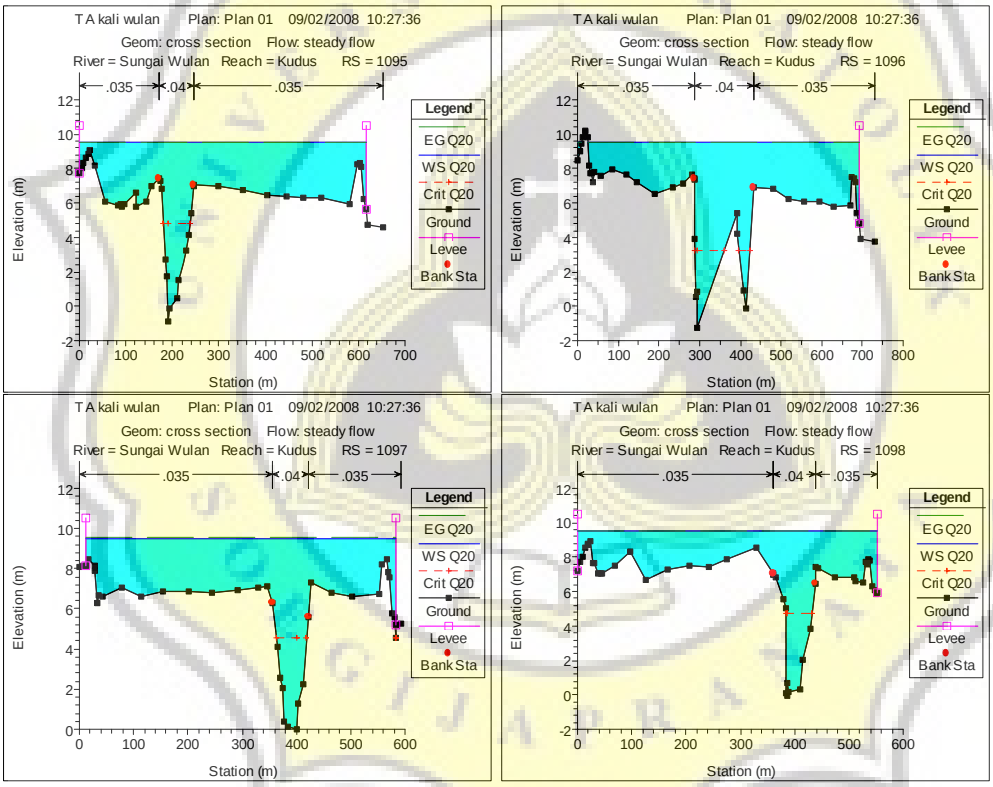


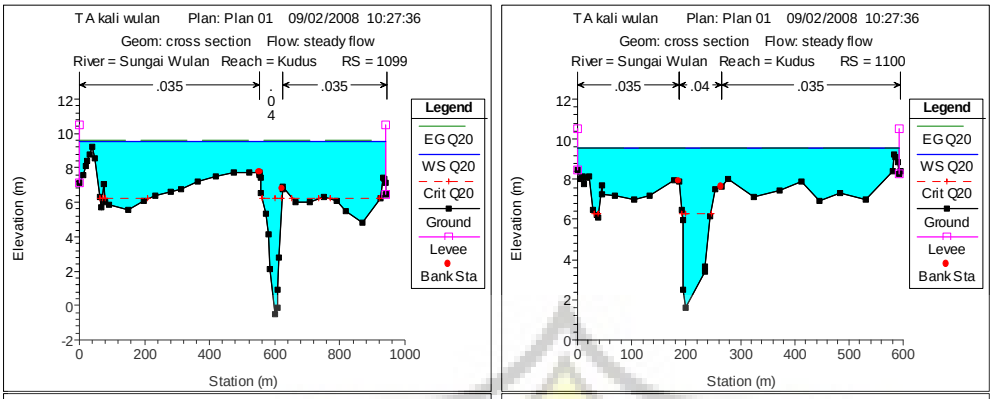
Perpustakaan Unika

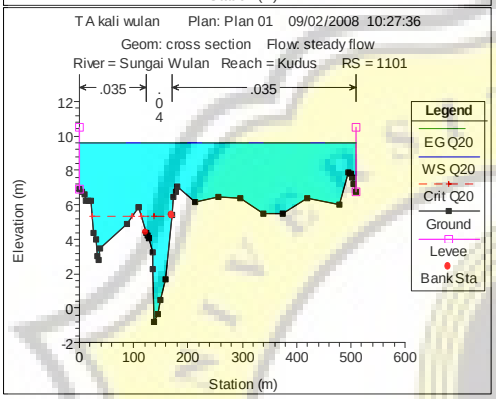


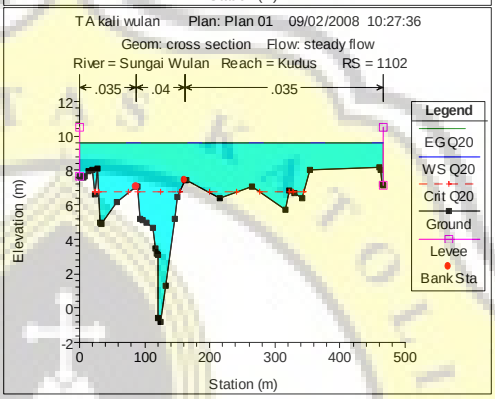
Q20 tengah (1095 – 1104)

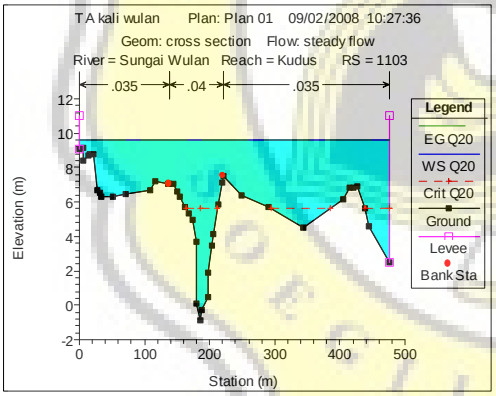


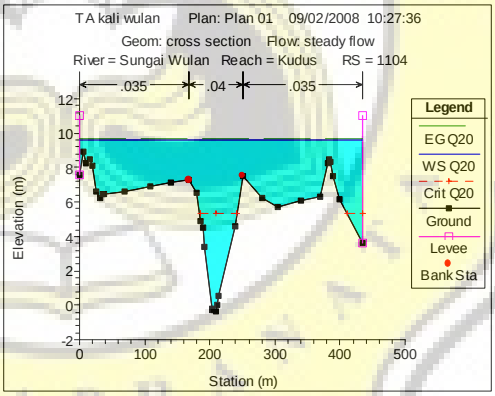
Perpustakaan Unika





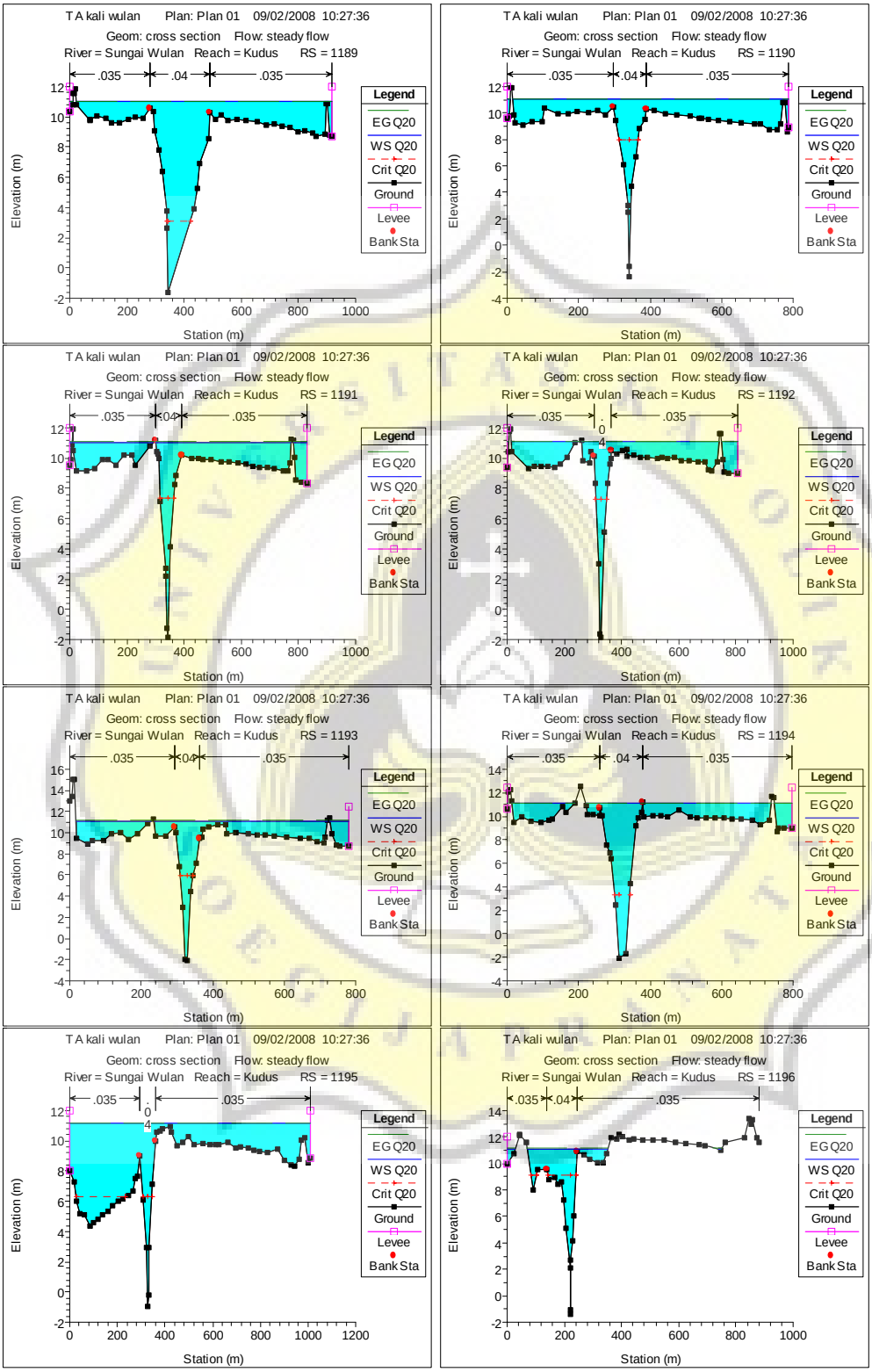




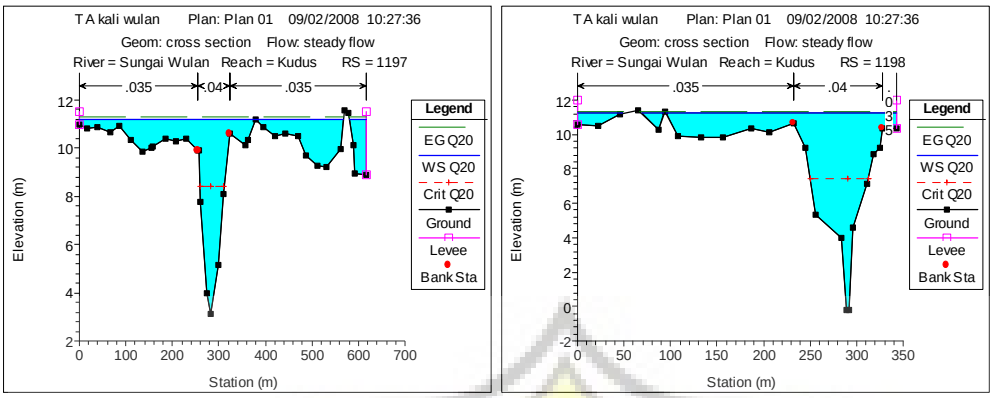


Perpustakaan Unika

Q20 hulu (1189 – 1198)

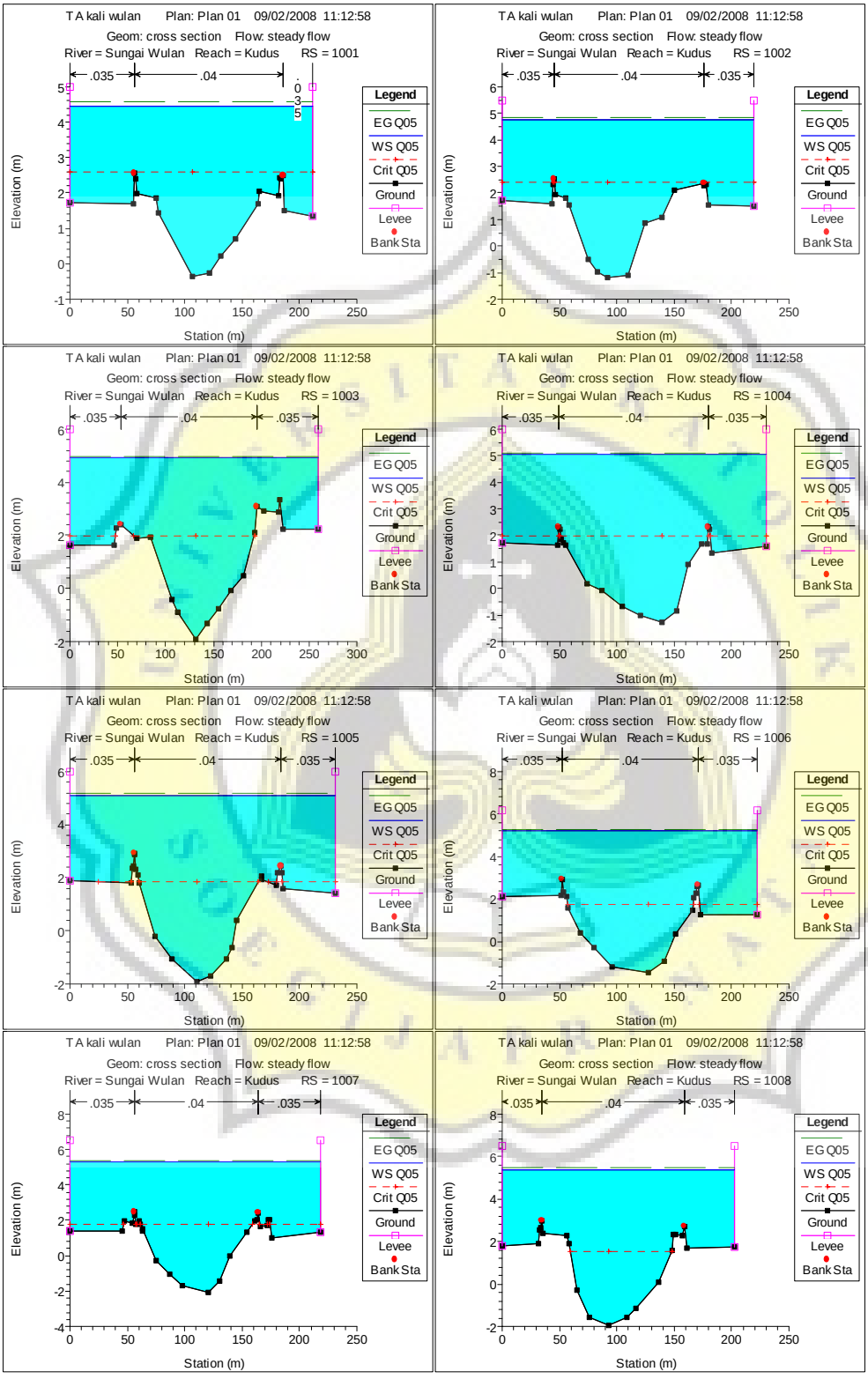


Perpustakaan Unika

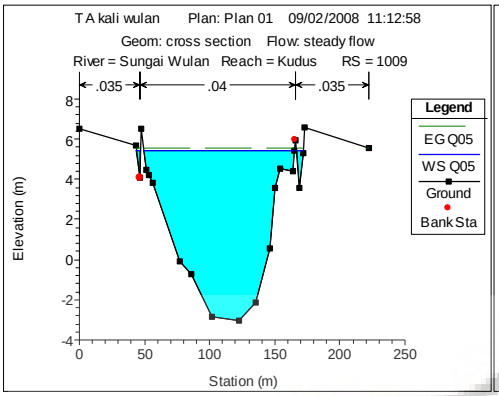


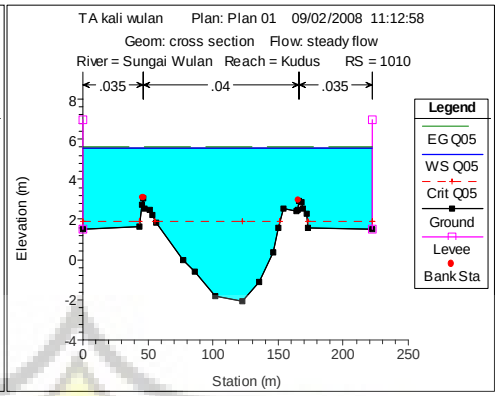
Perpustakaan Unika

Q50 hilir (1001 – 1010)

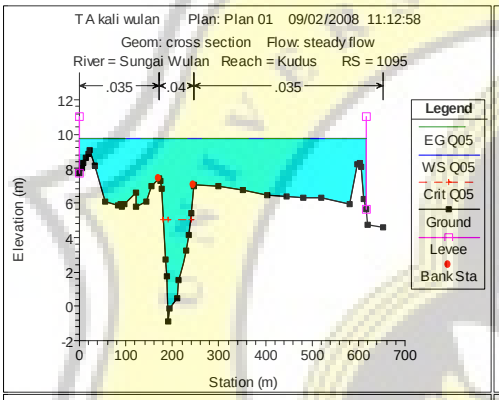


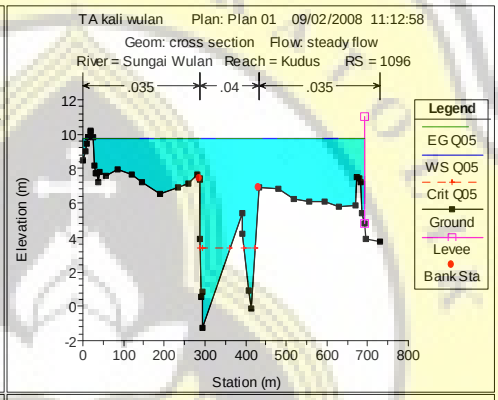
Perpustakaan Unika

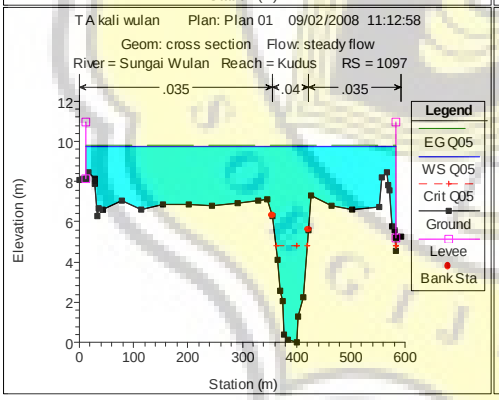


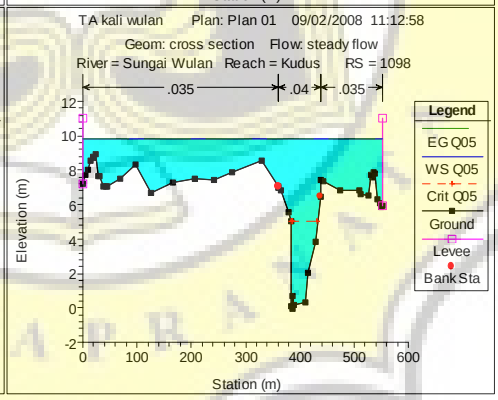


Q50 tengah (1095 – 1104)

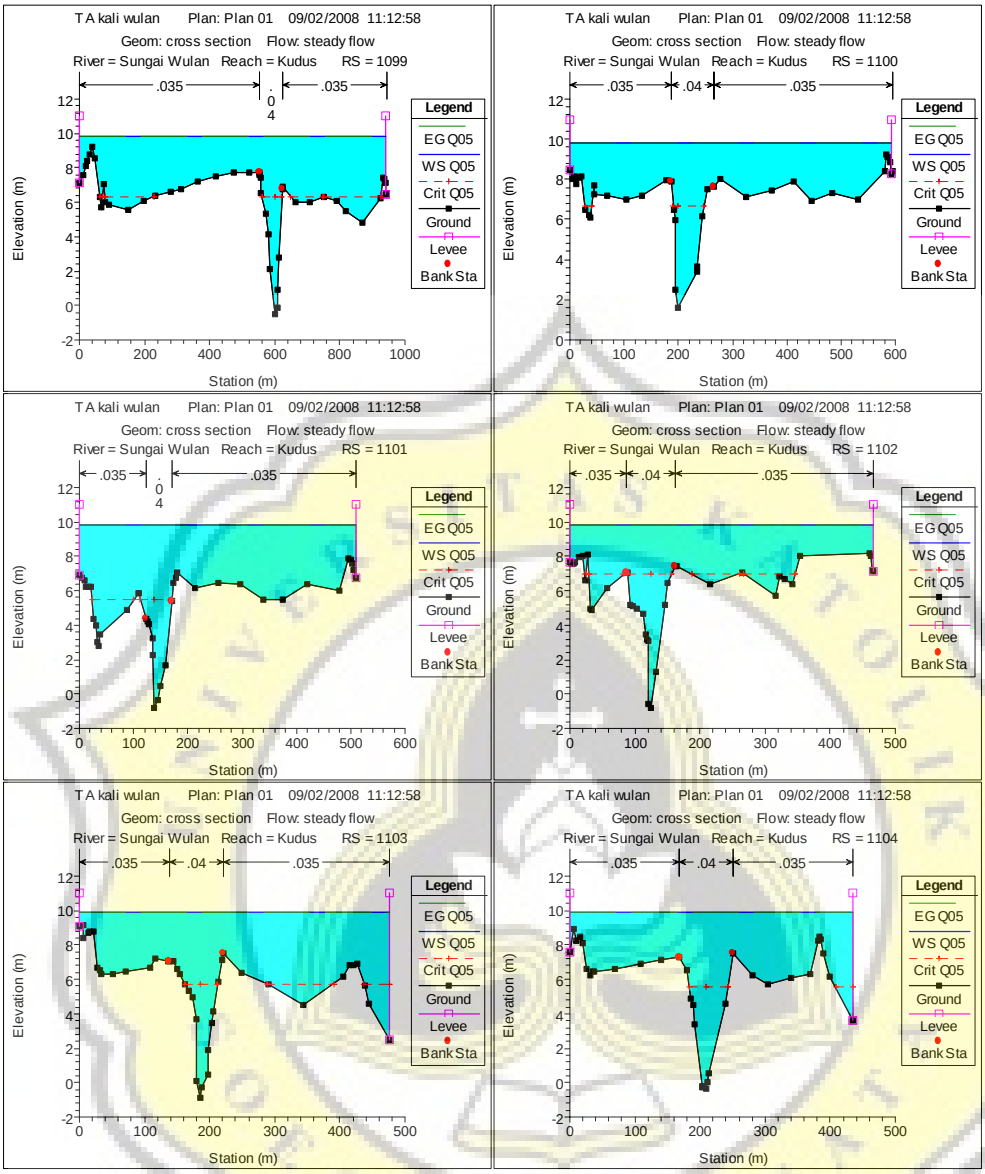






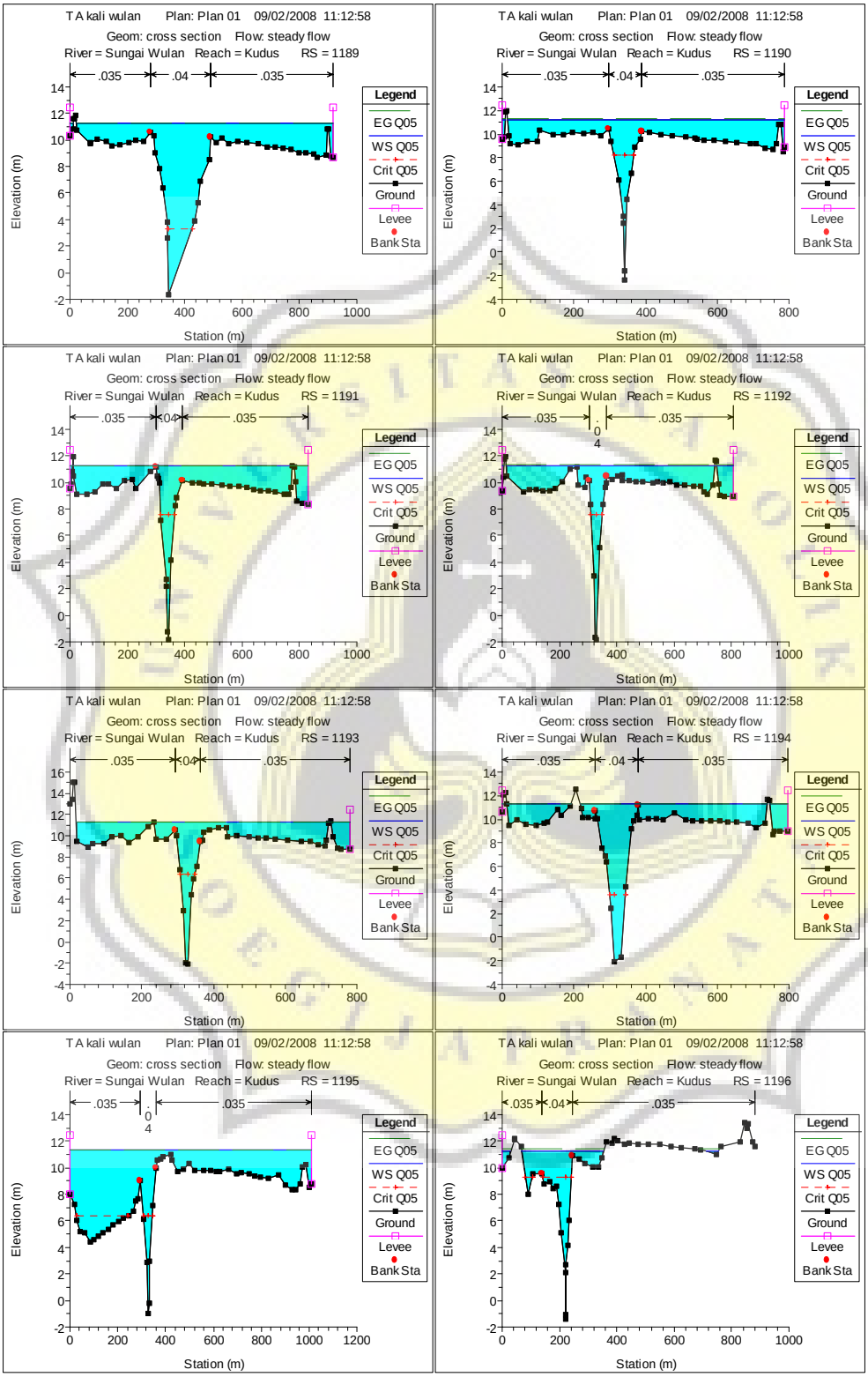


Perpustakaan Unika

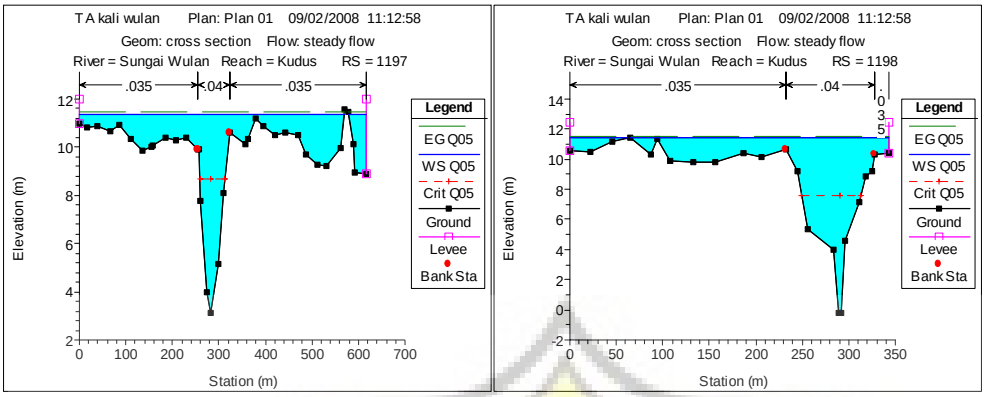


Perpustakaan Unika

Q50 hulu (1189 – 1198)

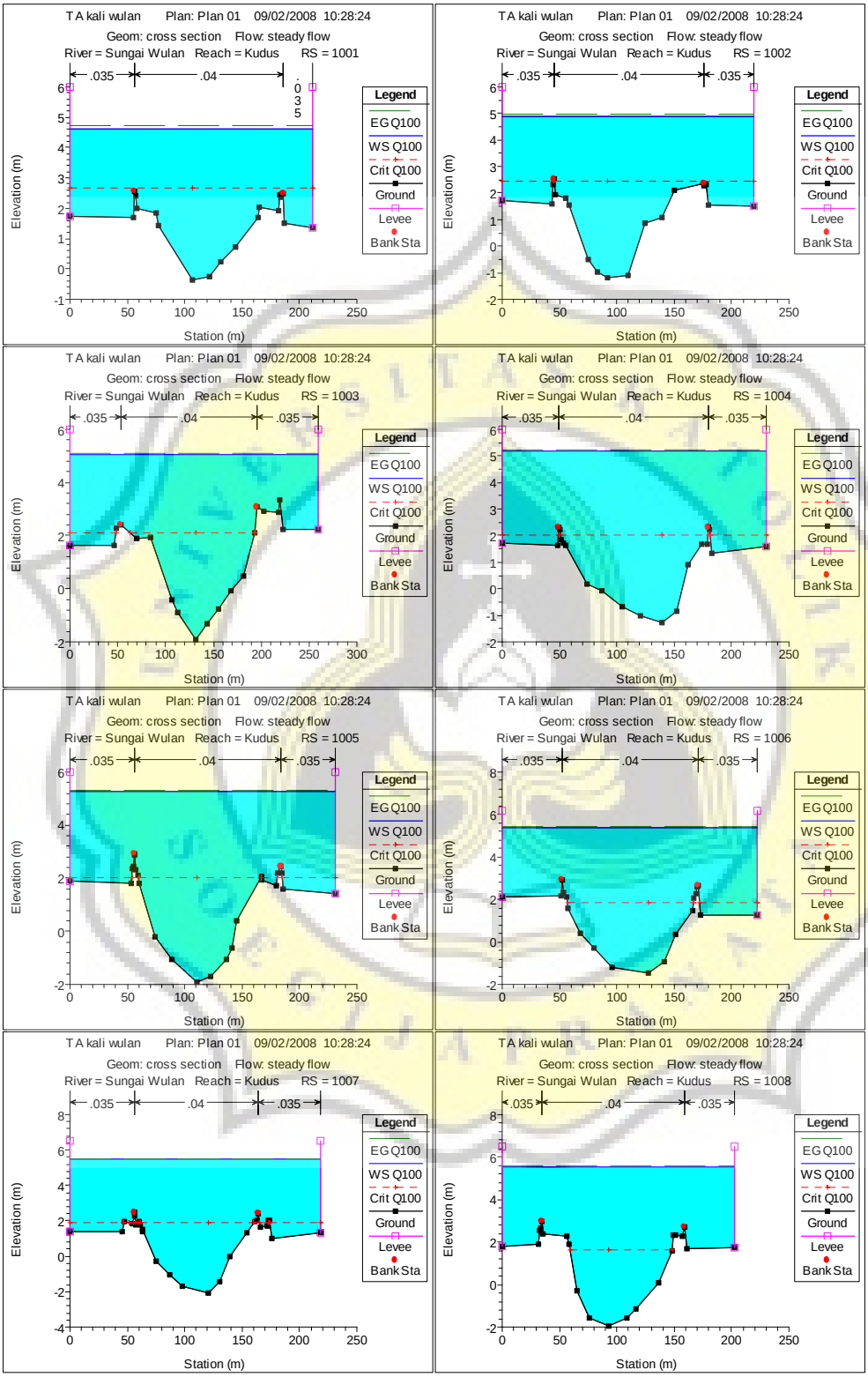


Perpustakaan Unika

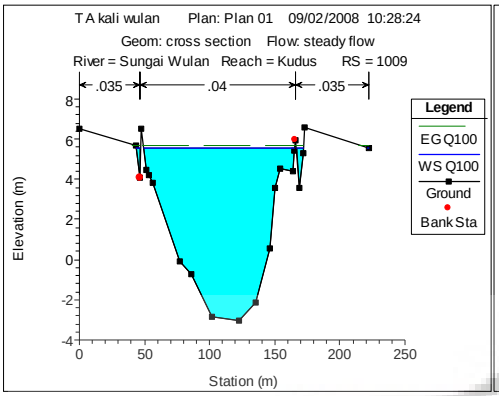


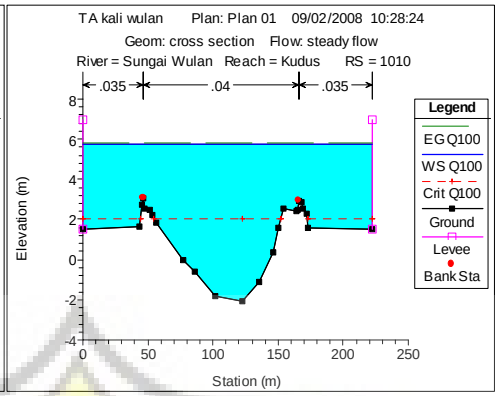
Perpustakaan Unika

Q100 hilir (1001 – 1010)

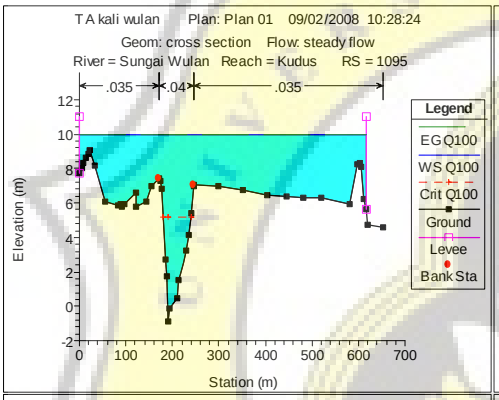


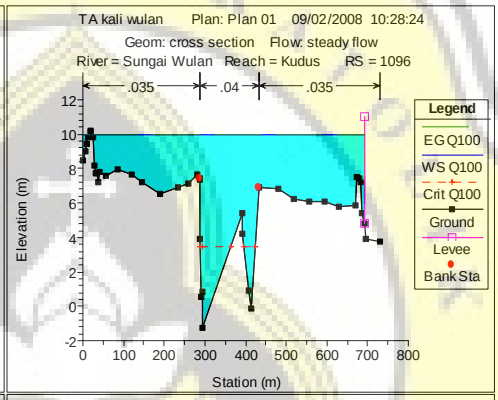
Perpustakaan Unika

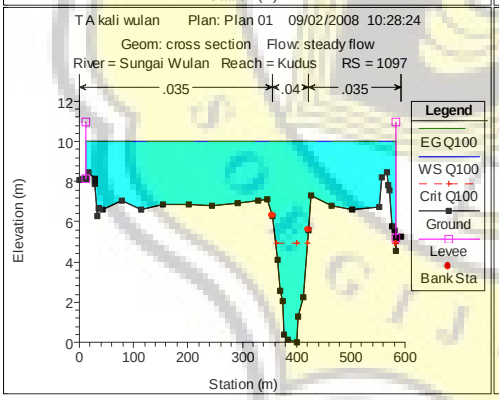


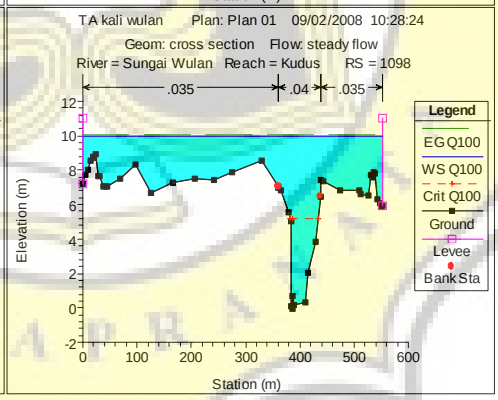


Q100 tengah (1095 – 1104)

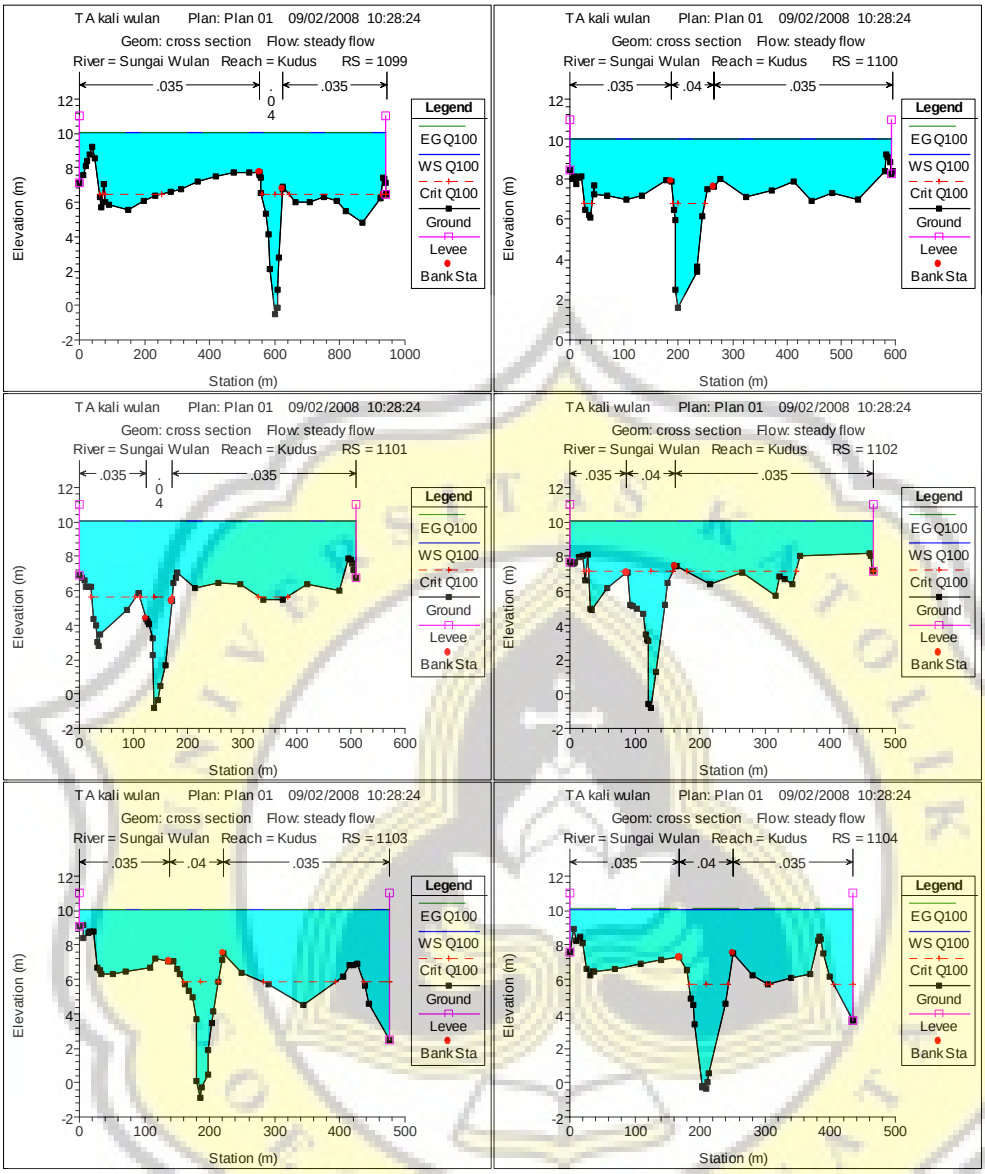






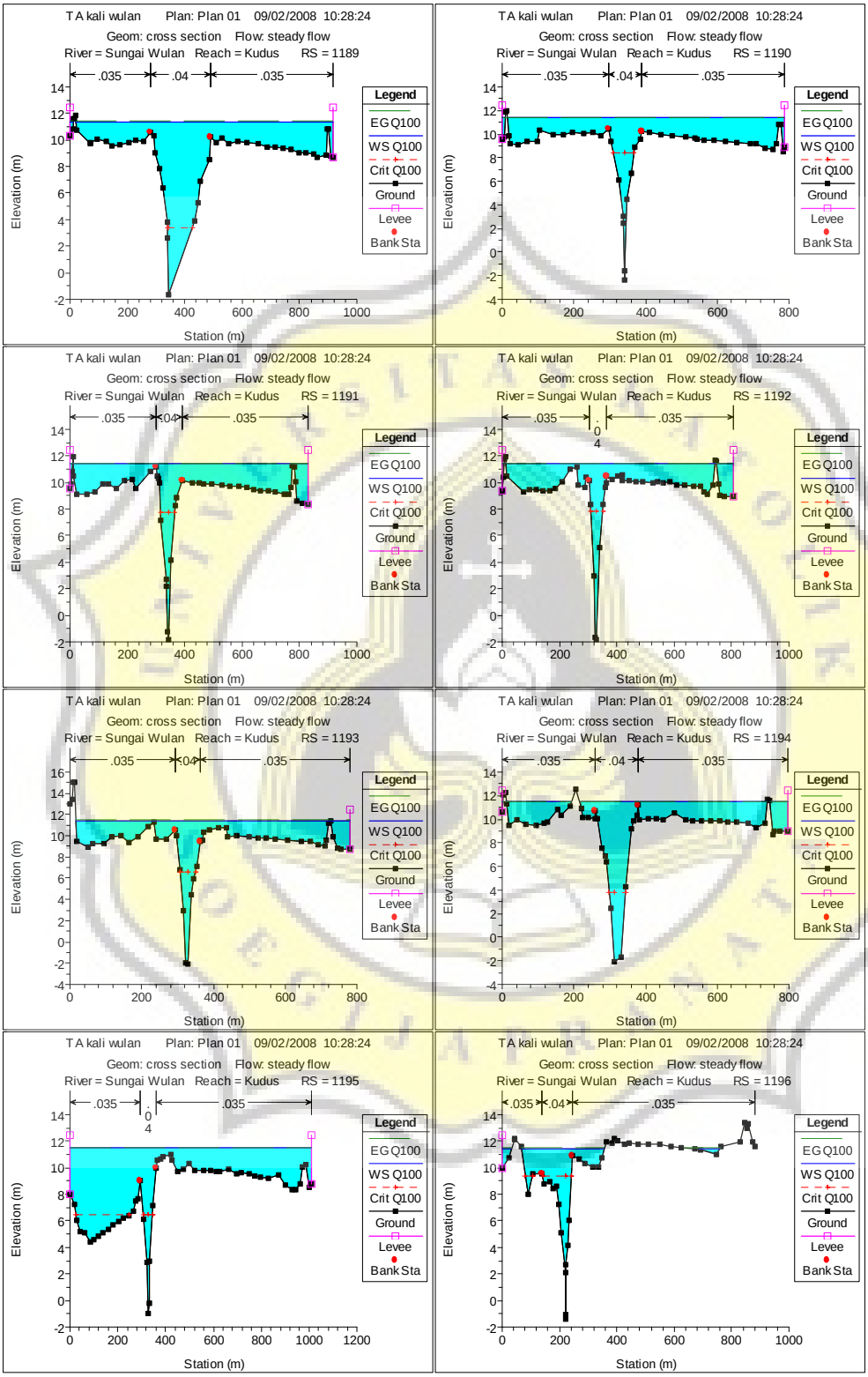


Perpustakaan Unika

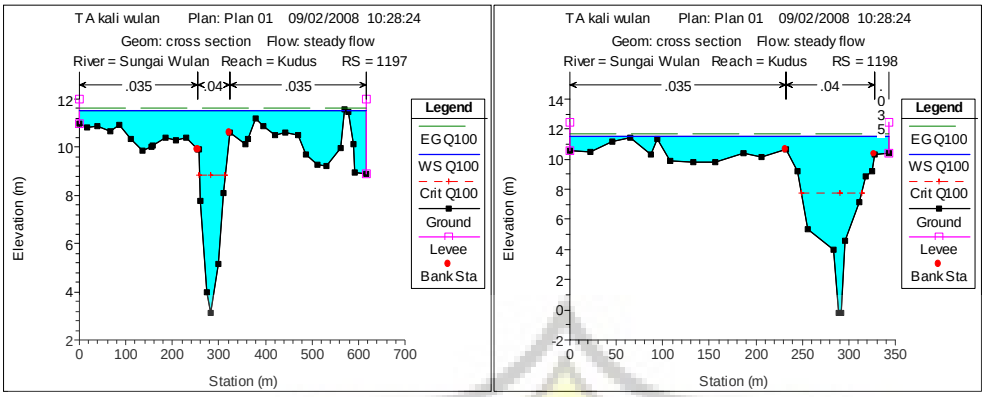


Perpustakaan Unika

Q100 hulu (1189 – 1198)

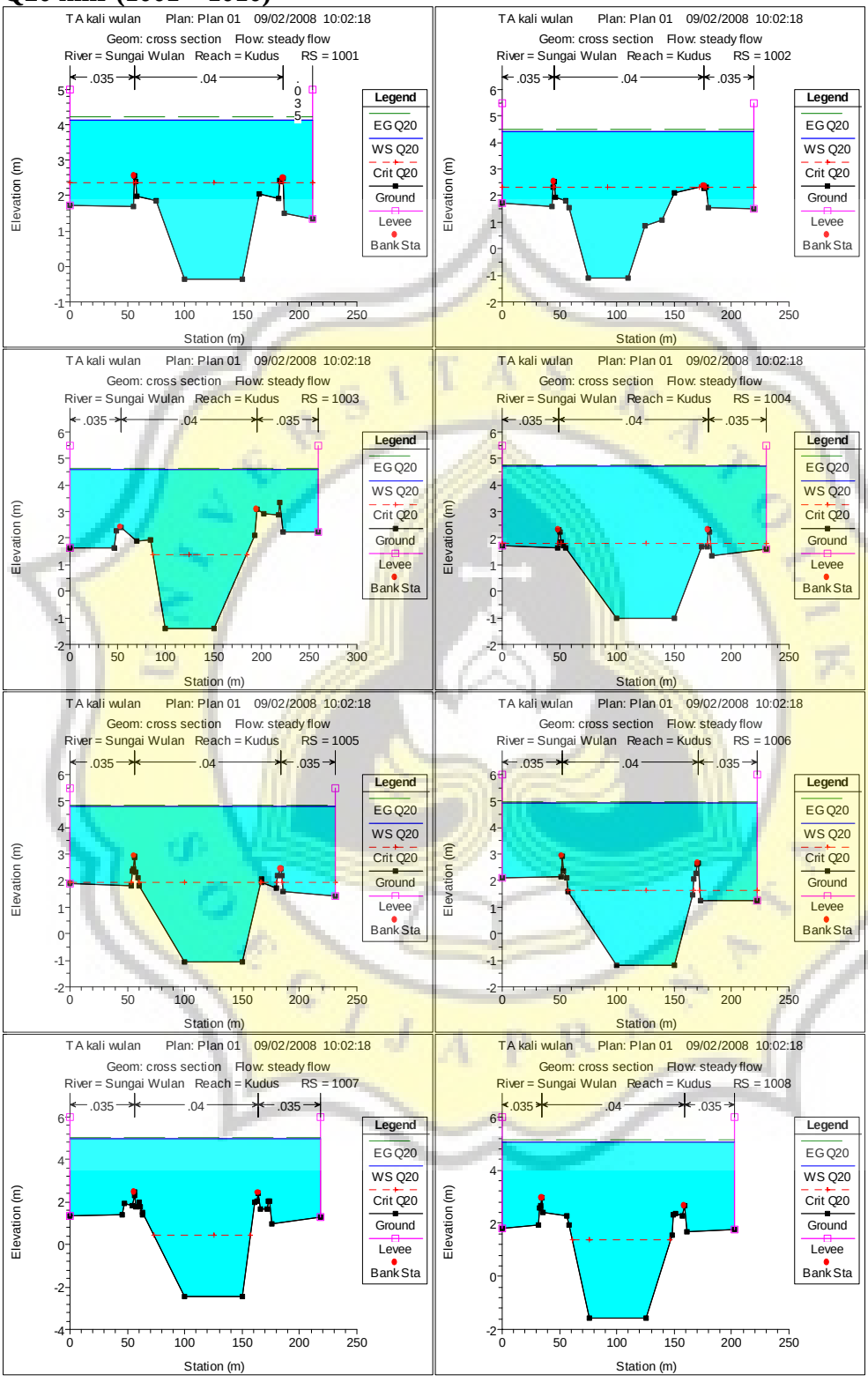


Perpustakaan Unika

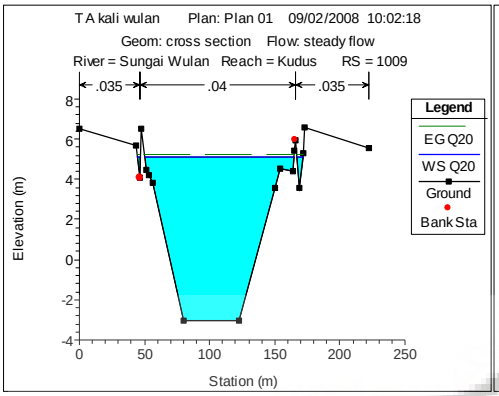


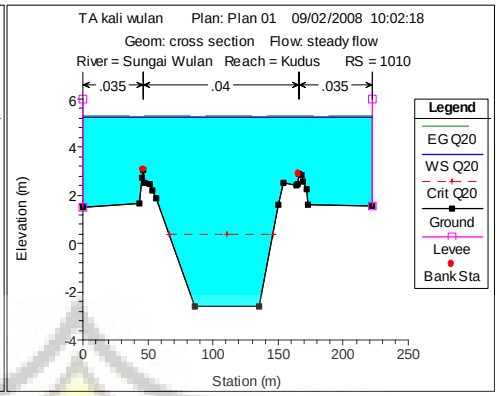
Perpustakaan Unika

Yang sudah di normalisasi
Q20 hilir (1001 – 1010)

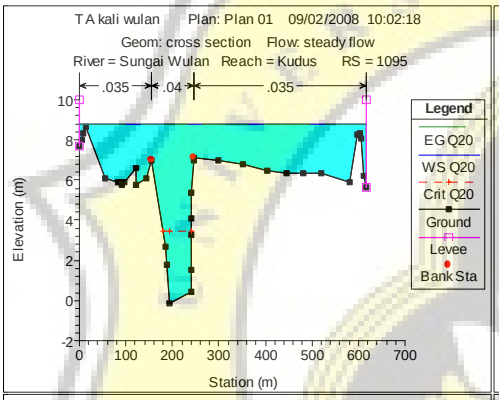


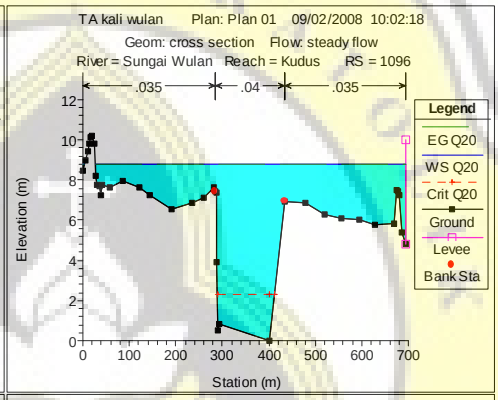
Perpustakaan Unika

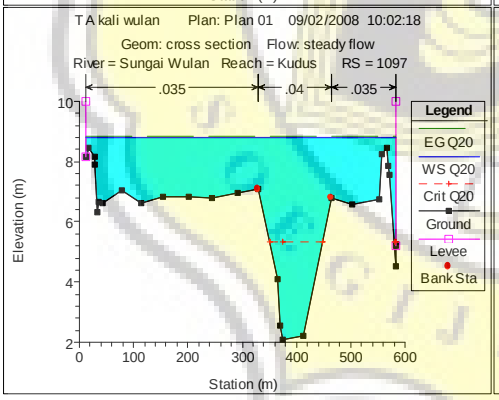


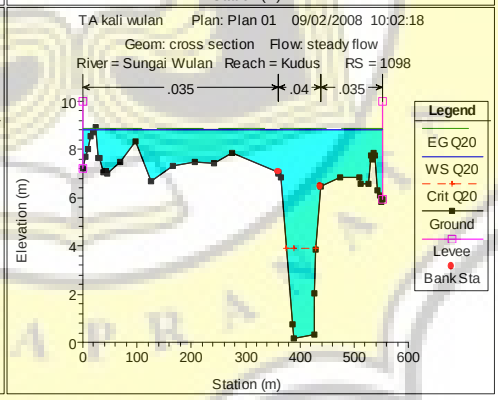


Q20 tengah (1095 – 1104)

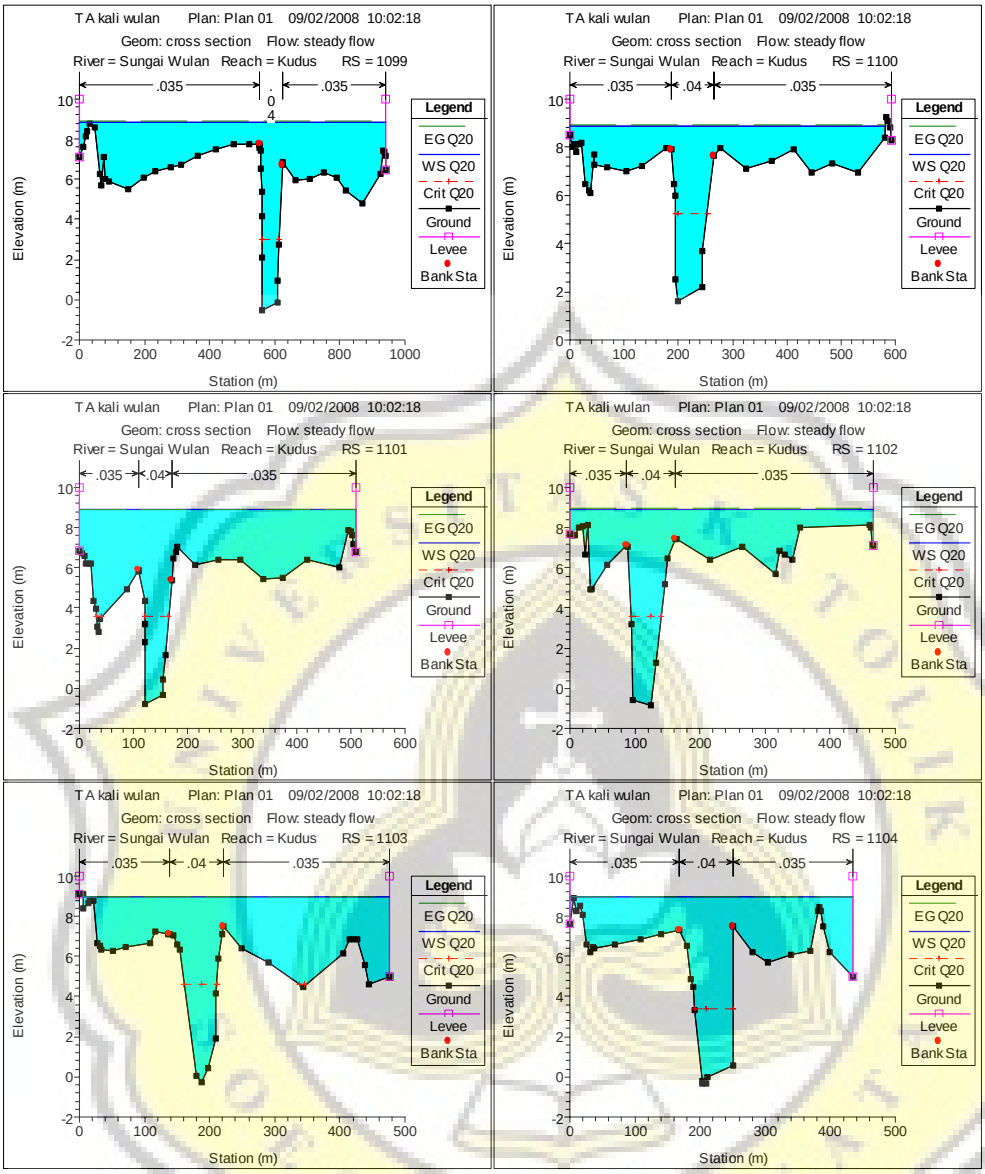






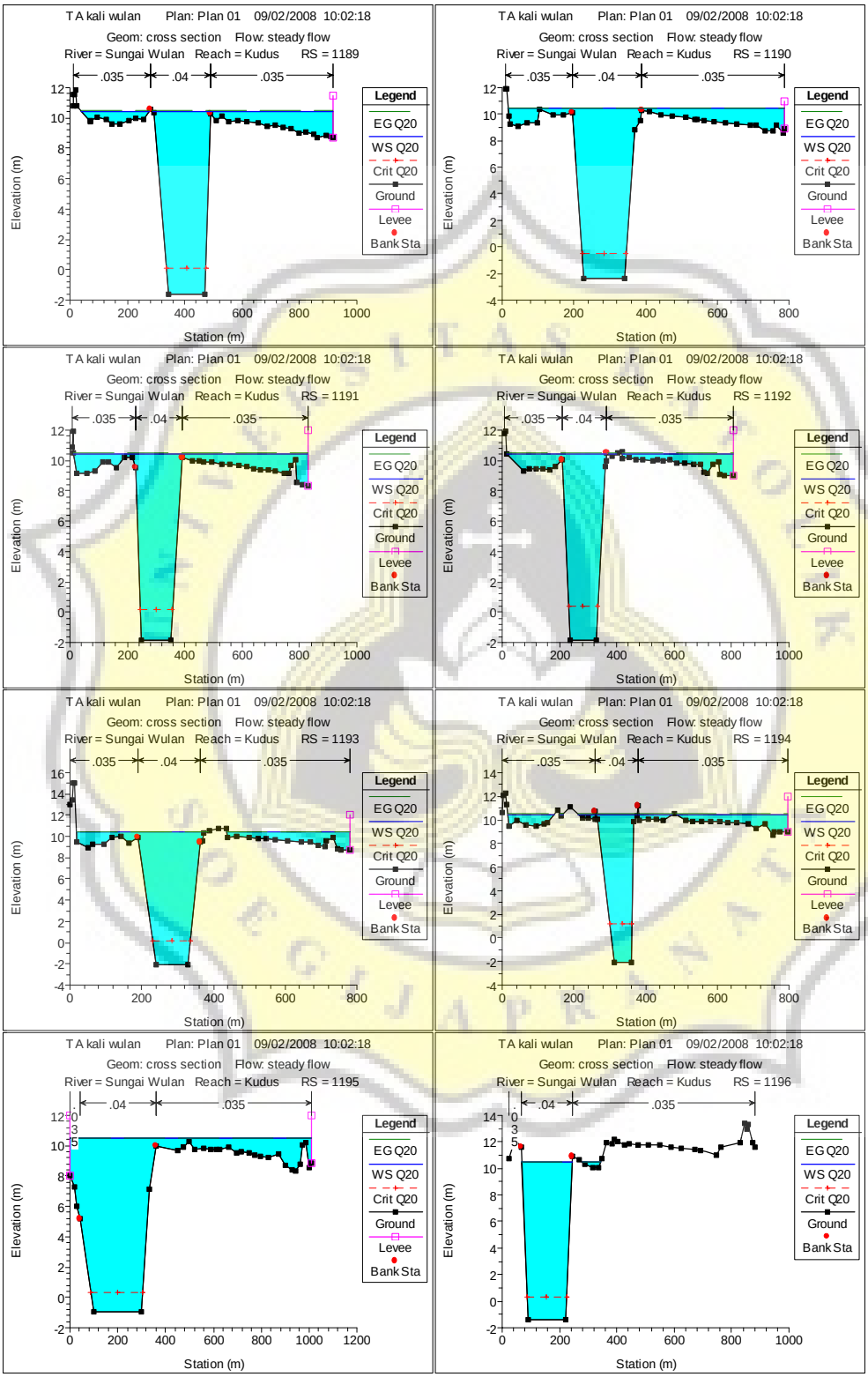


Perpustakaan Unika

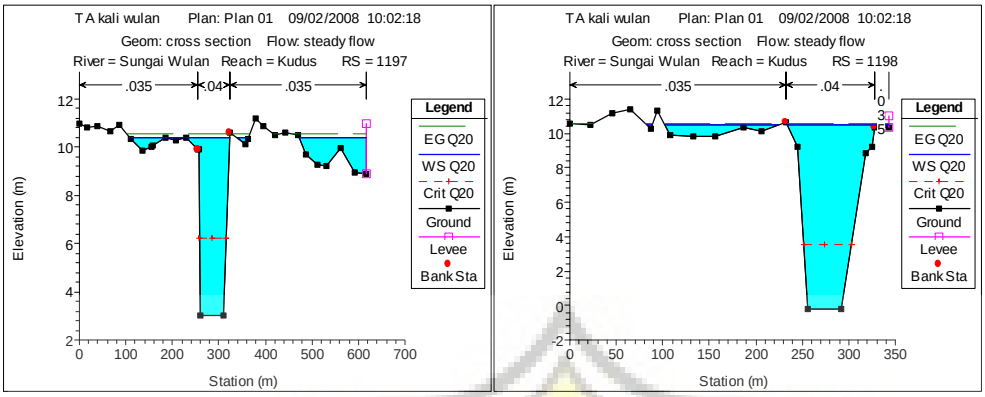


Perpustakaan Unika

Q20 hulu (1189 – 1198)

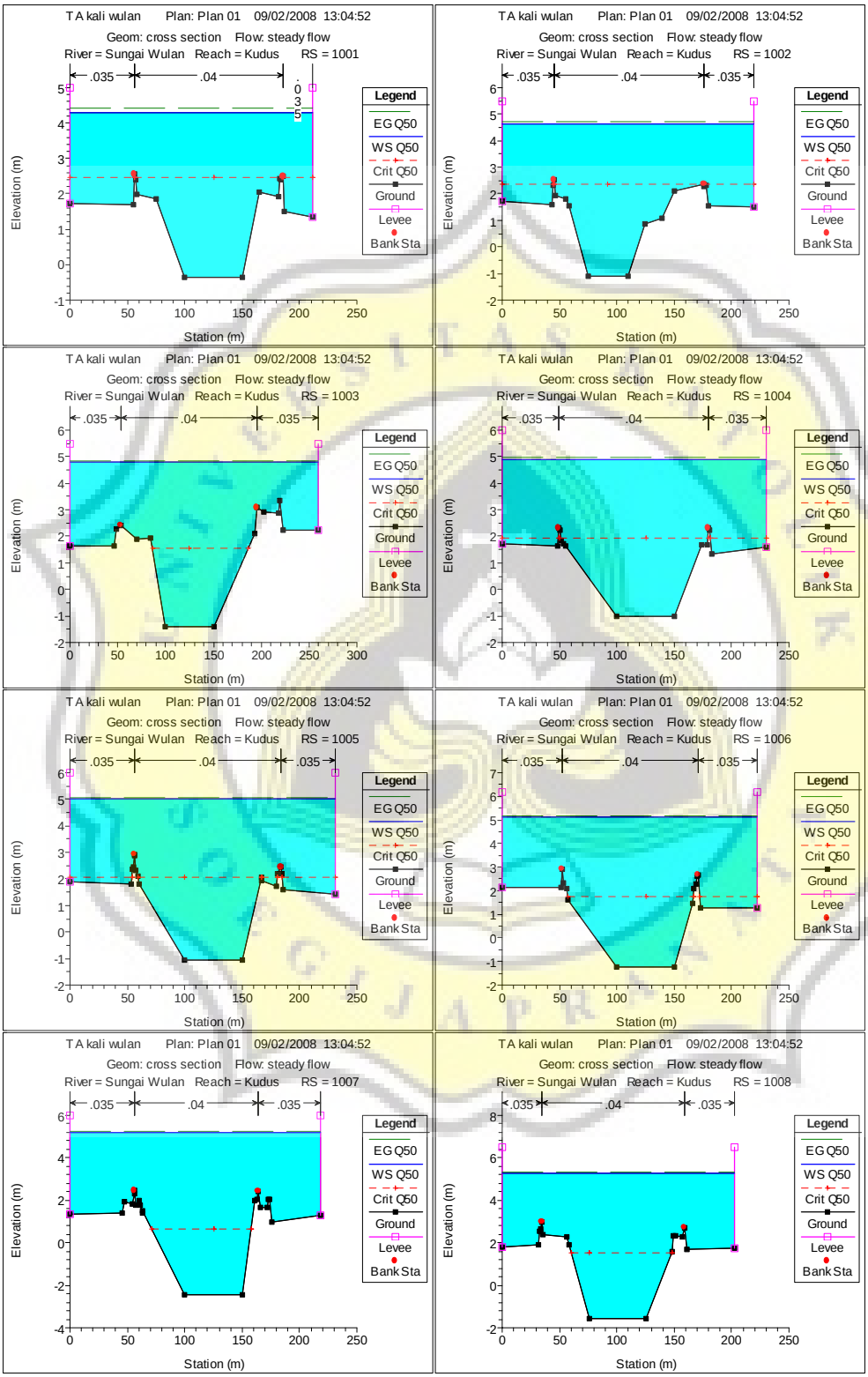


Perpustakaan Unika

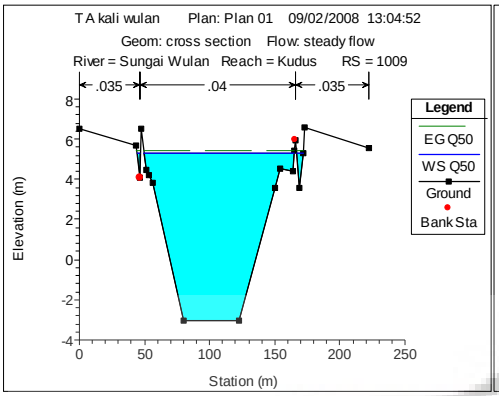


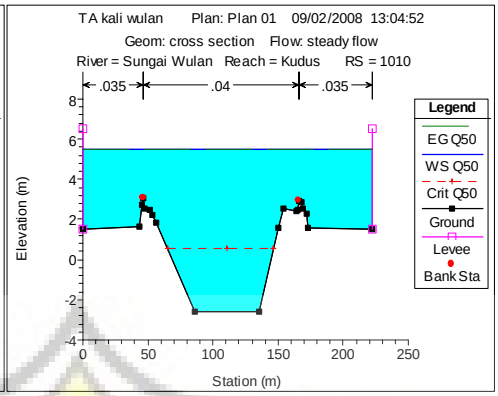
Perpustakaan Unika

Q50 hilir (1001 – 1010)

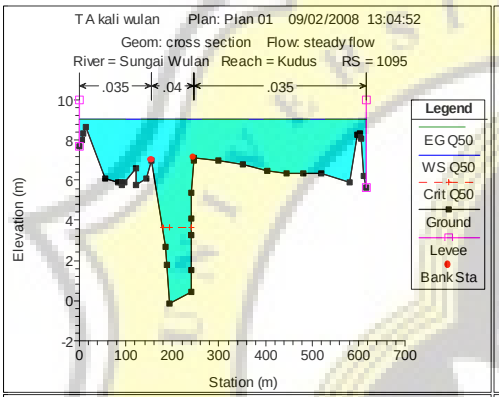


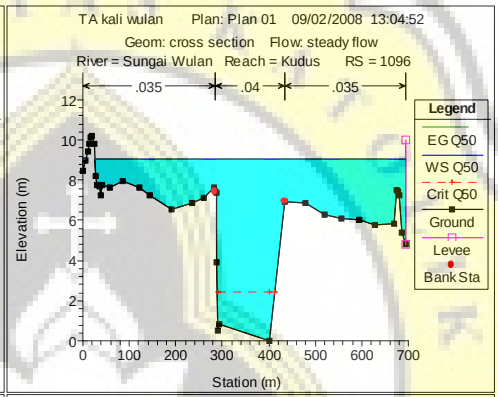
Perpustakaan Unika

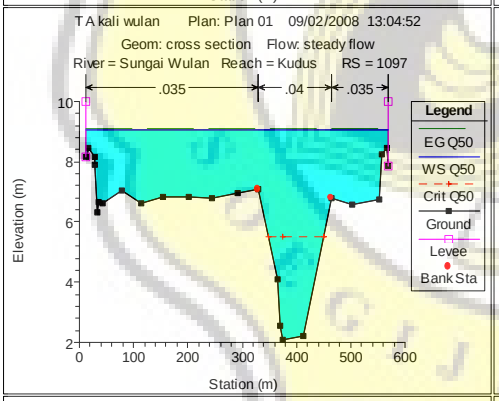


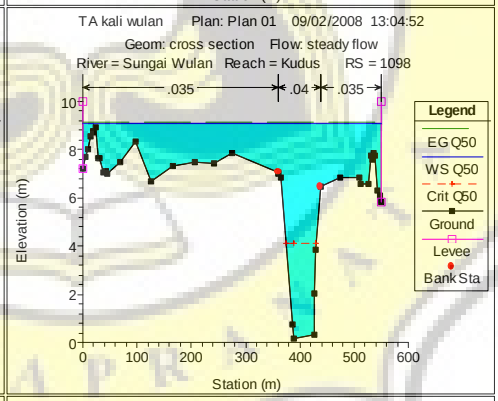


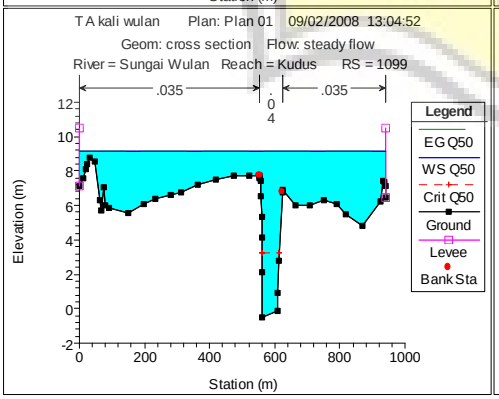
Q50 tengah (1095 – 1104)

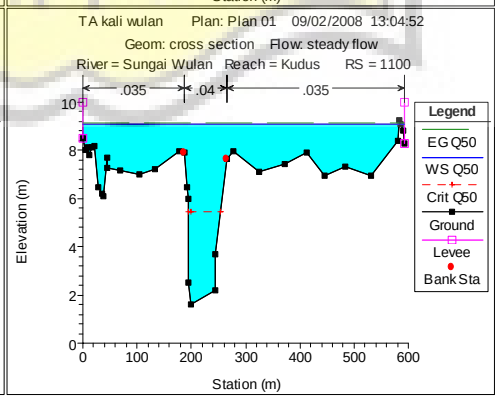




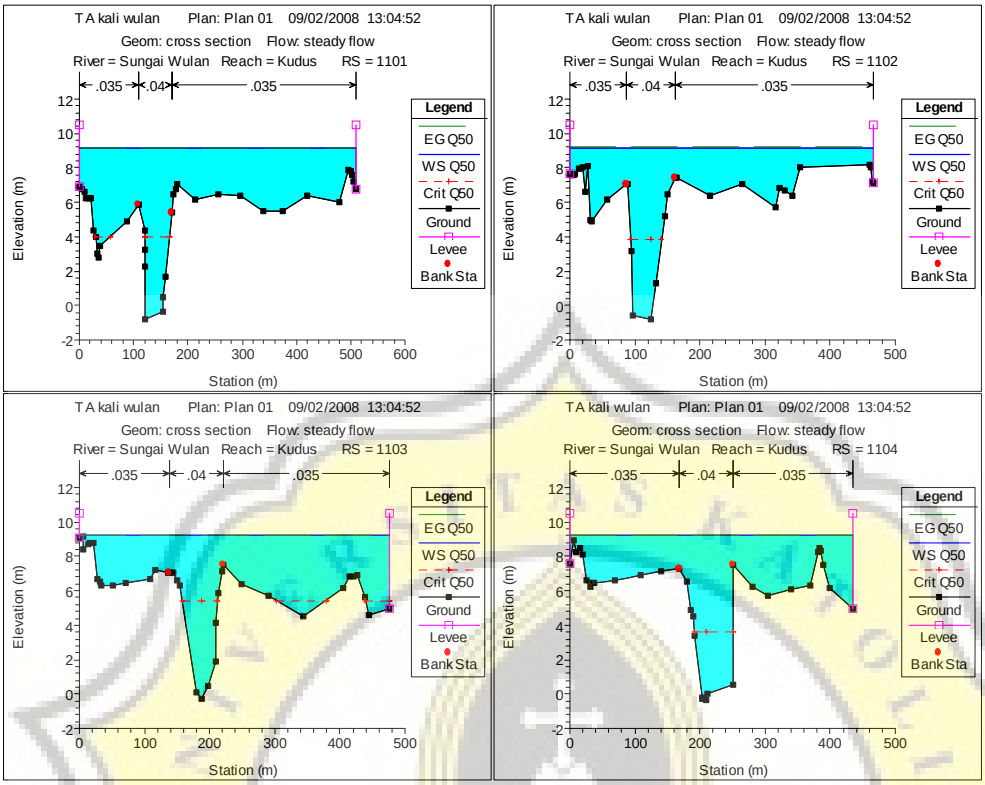




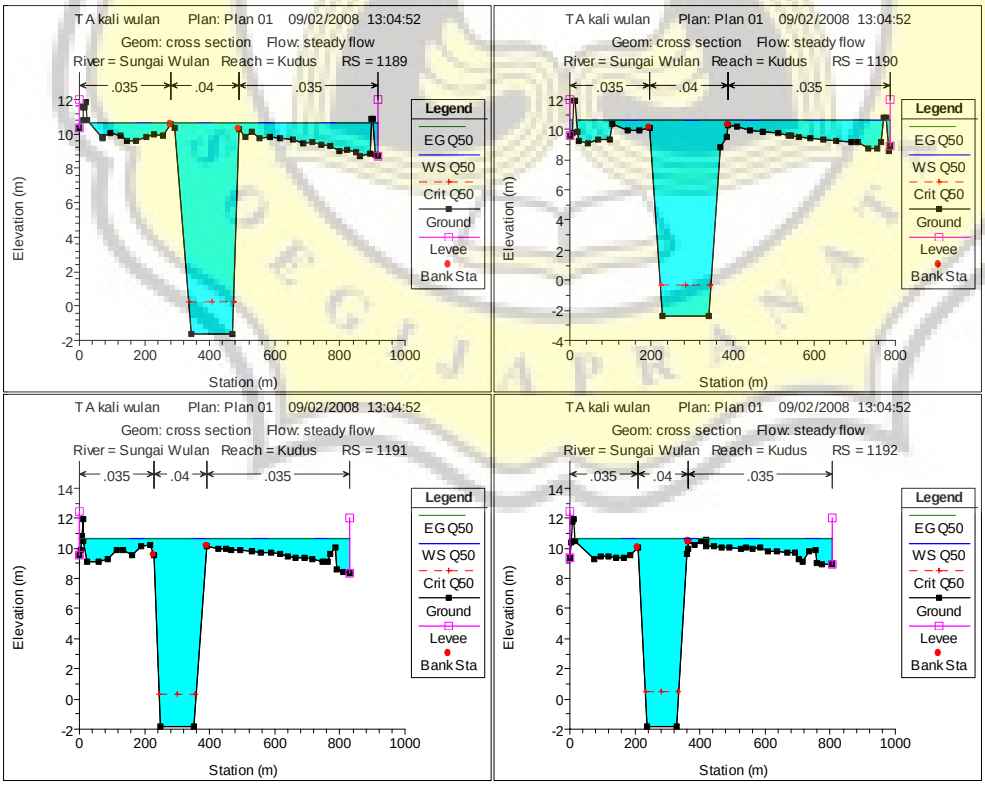




Perpustakaan Unika



Q50 hulu (1189 – 1198)



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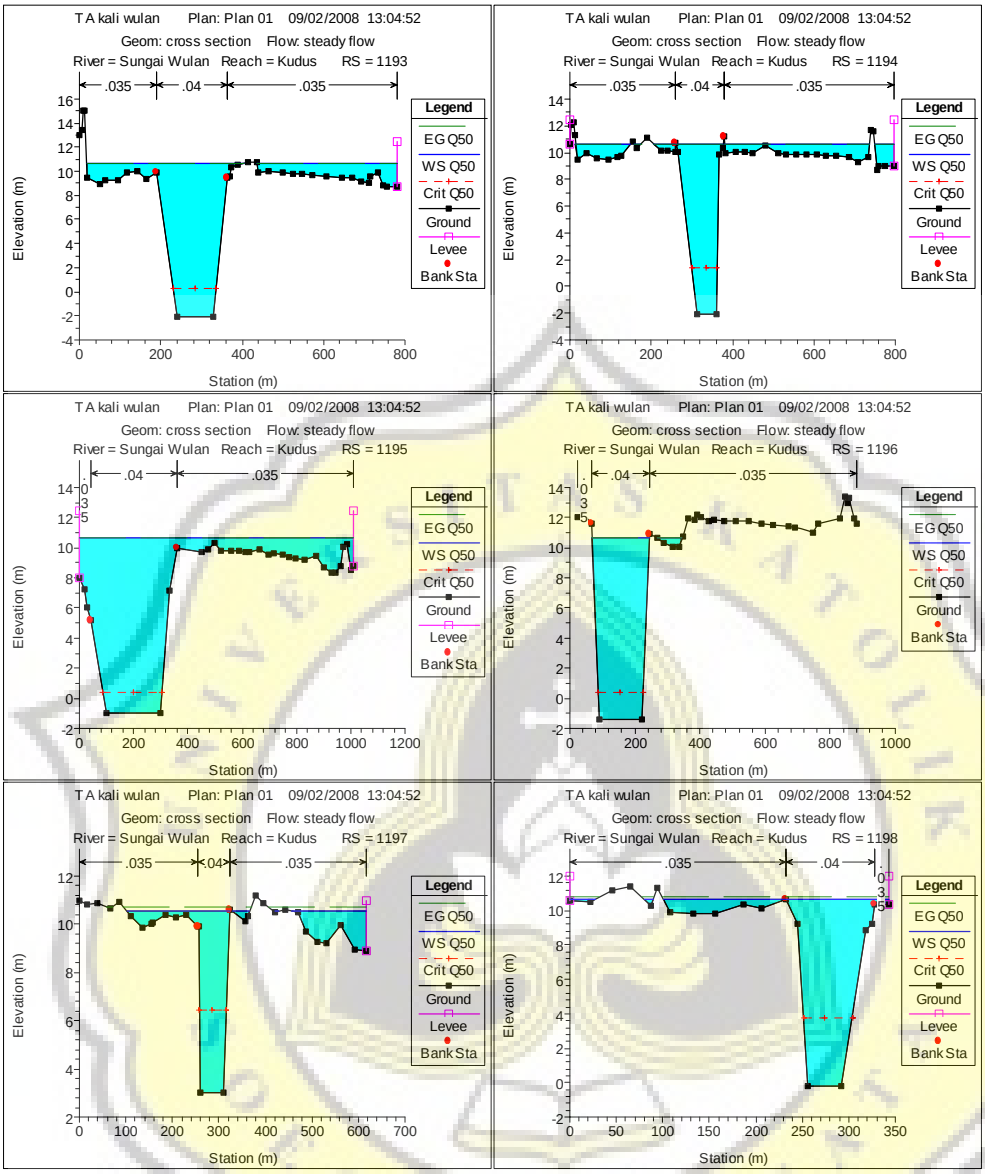

Perpustakaan Unika

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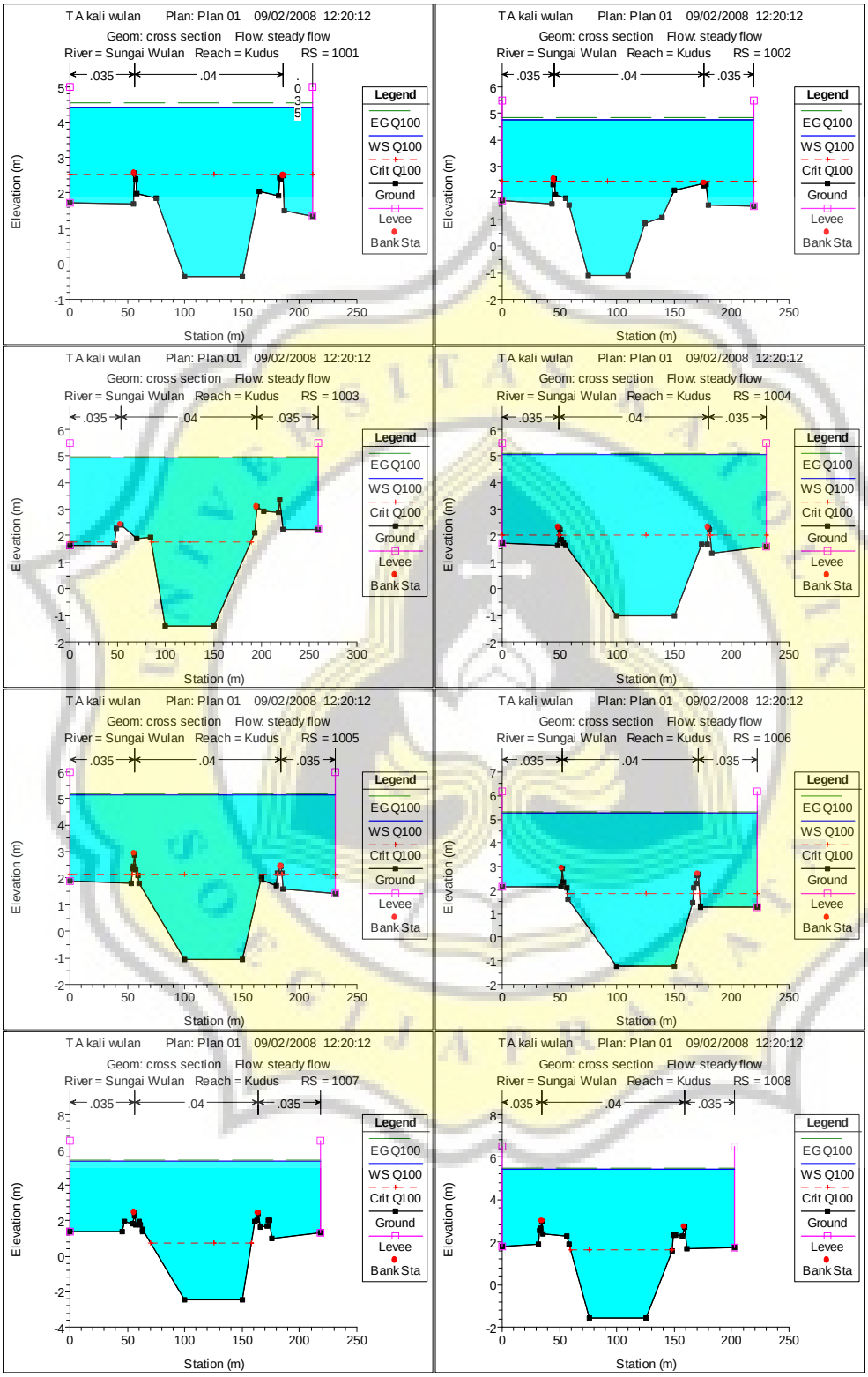
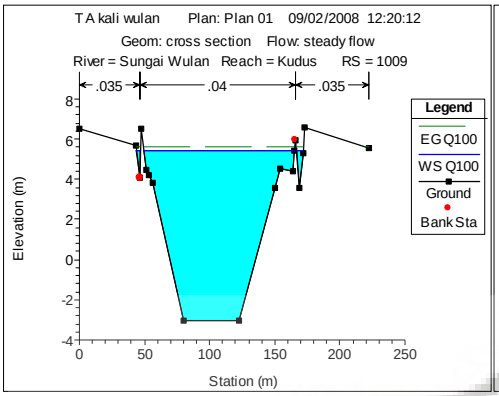
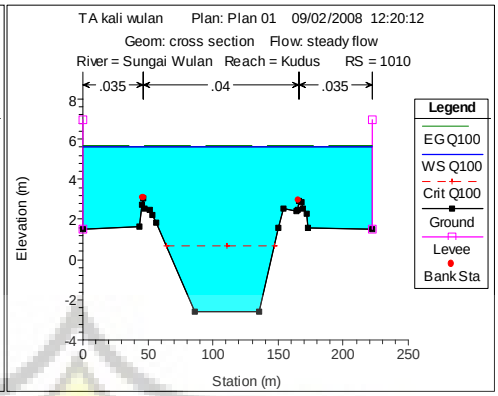
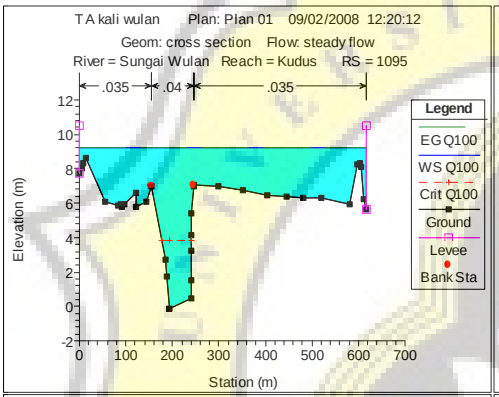


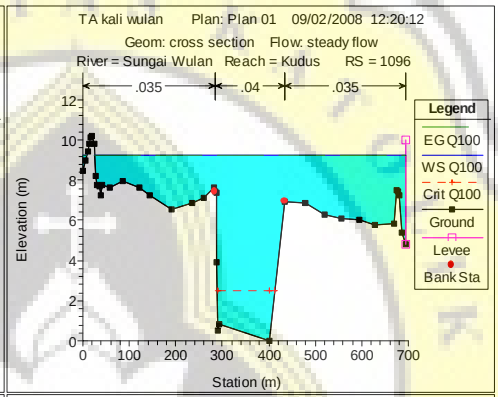
Perpustakaan Unika

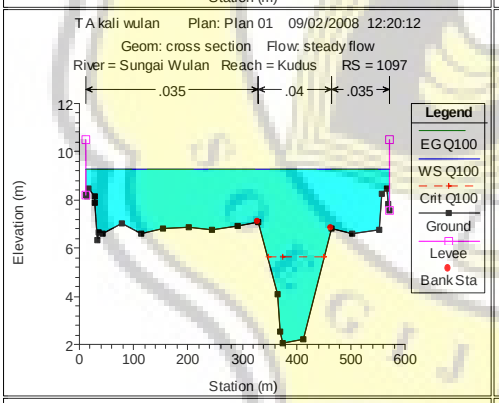


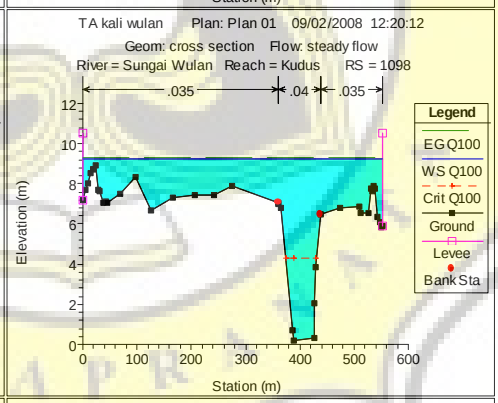


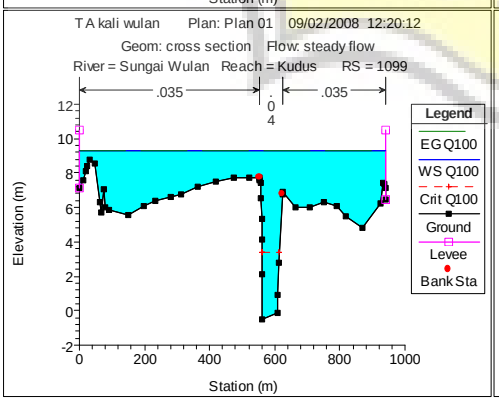
Q100 tengah (1095 – 1104

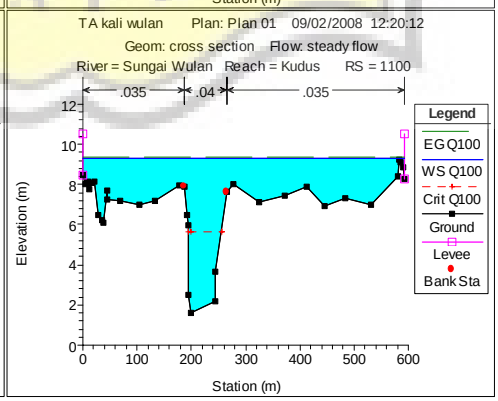












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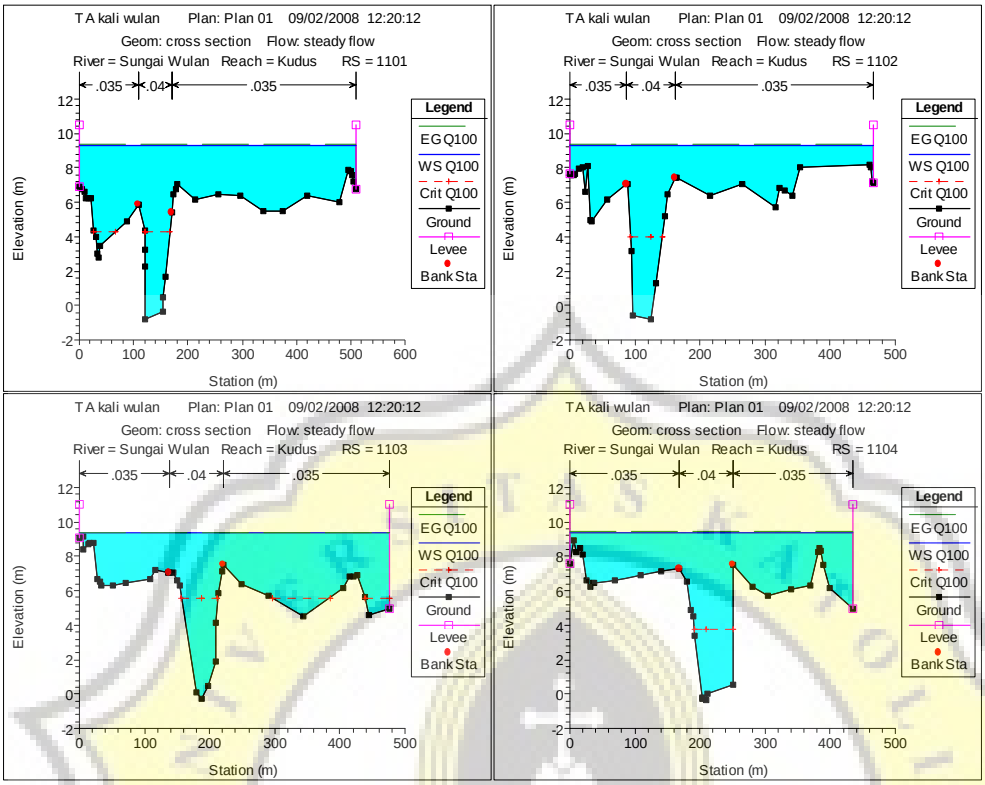
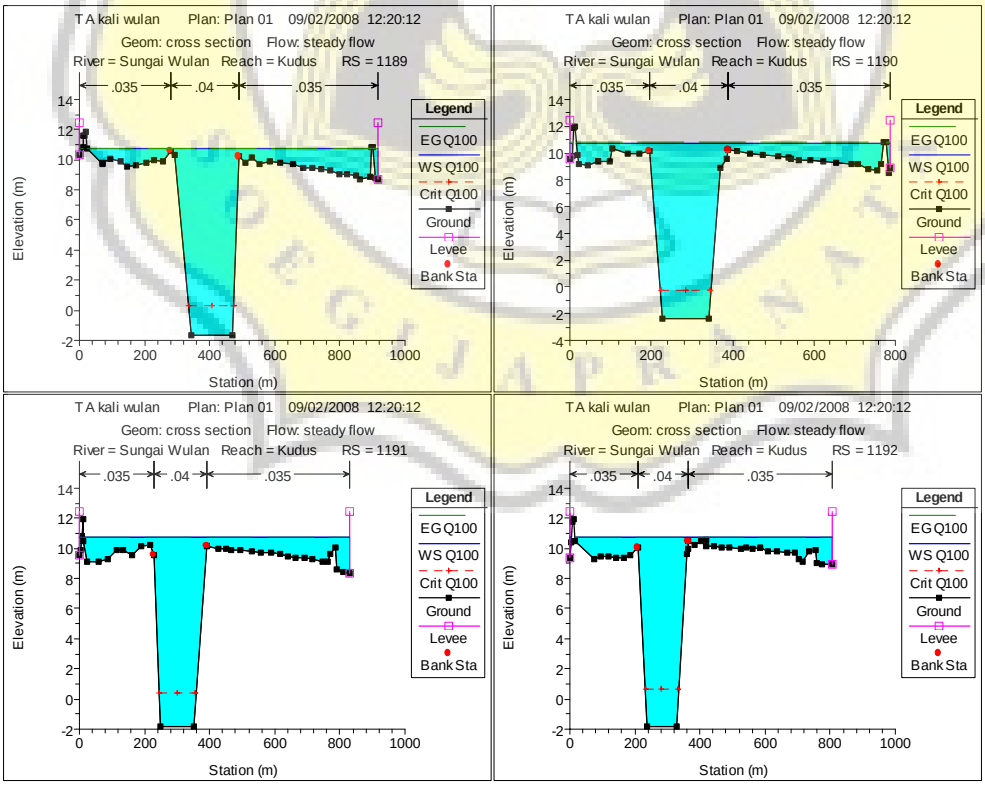
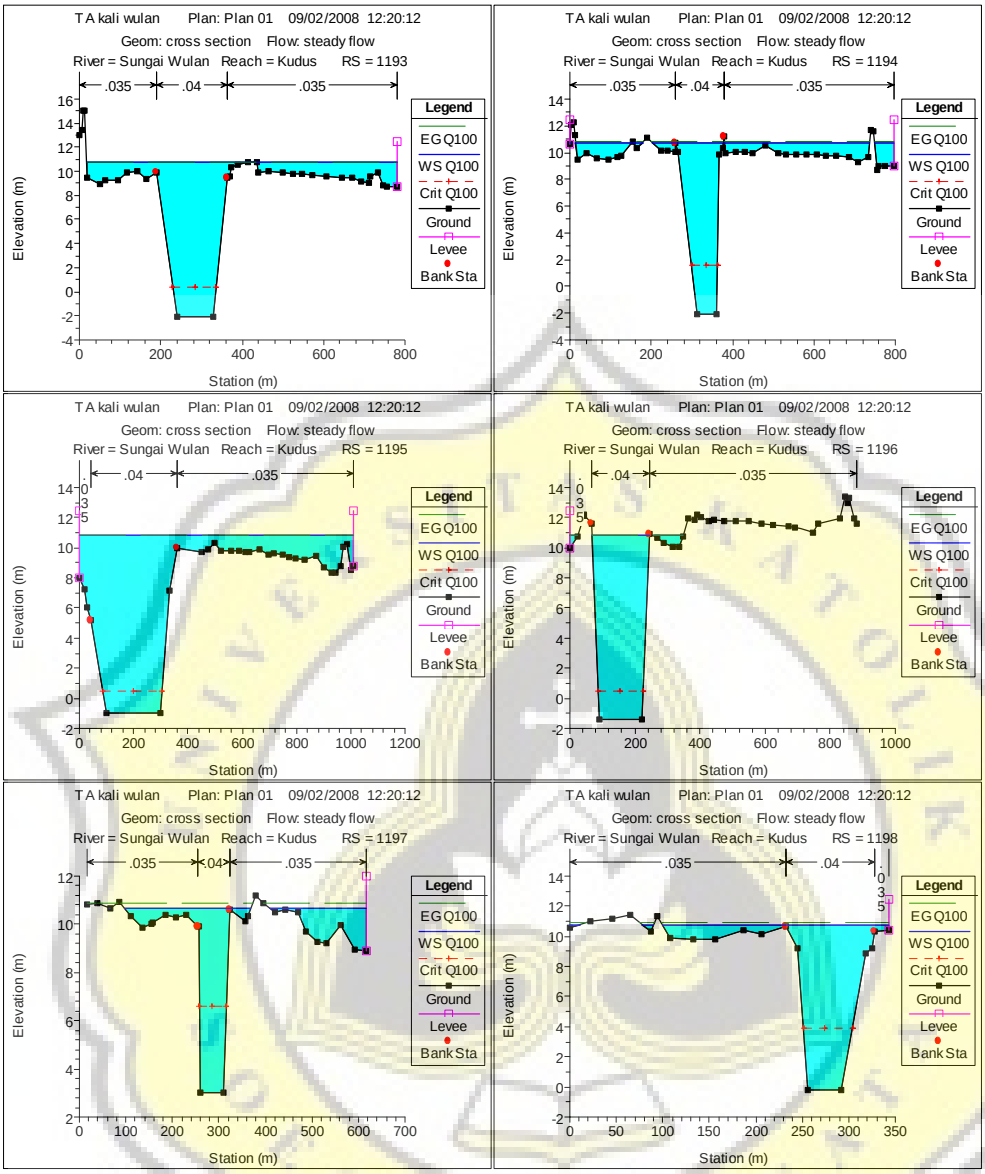


Q100 hulu (1189 – 1198)



Perpustakaan Unika