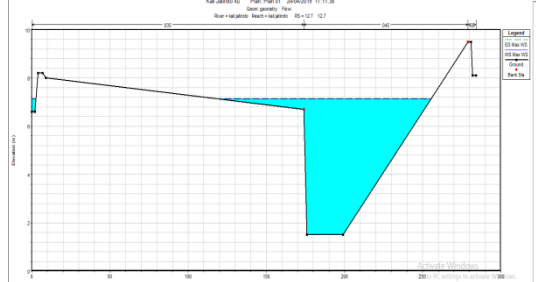

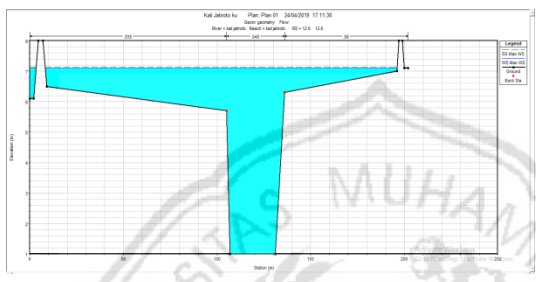

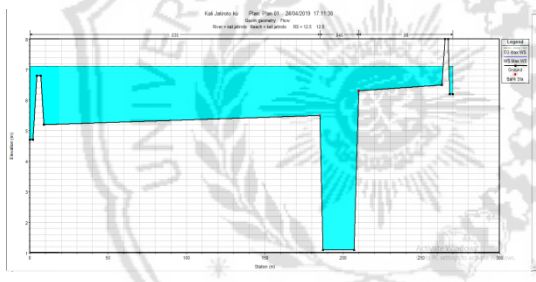

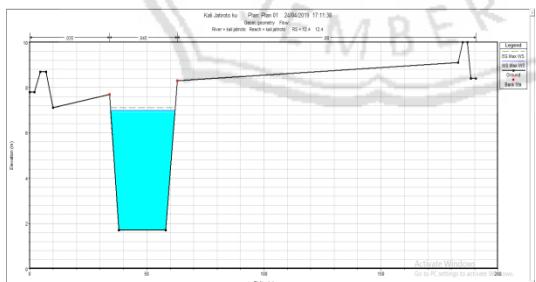

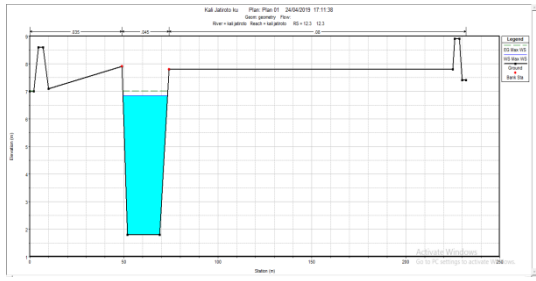



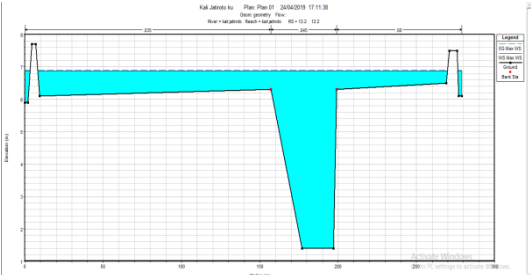

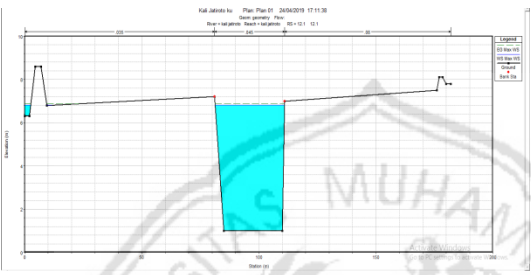

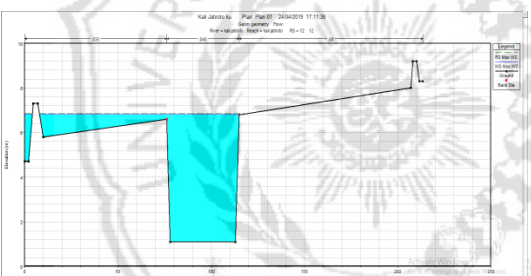

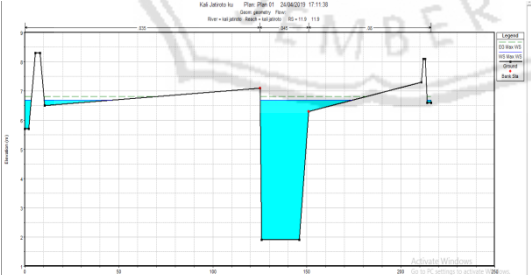

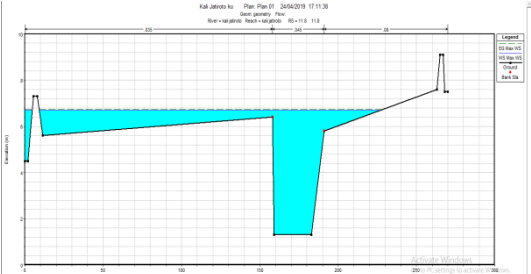

Lampiran 2

River Sta.	Out Put Program HEC-RAS	Existing
12.7		
12.6		
12.5		
12.4		
12.3		



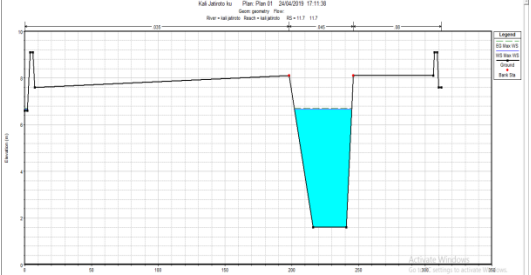

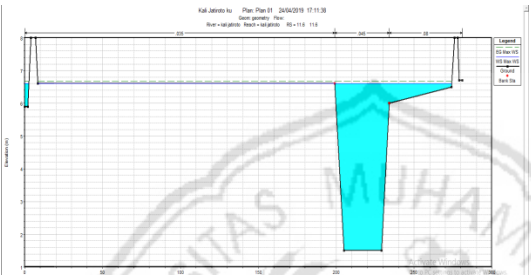

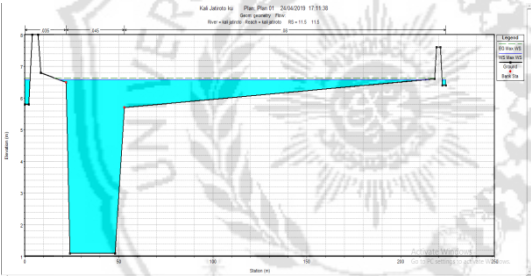

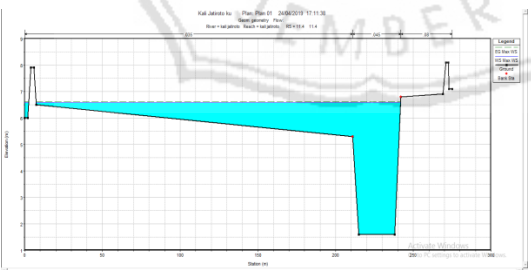

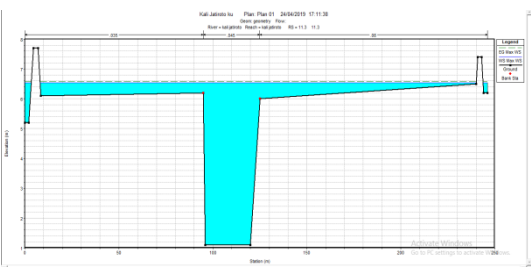



Lampiran 3

River Sta.	Out Put Program HEC-RAS	Existing
12.2		
12.1		
12		
11.9		
11.8		



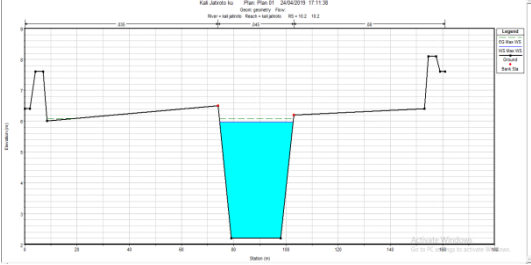

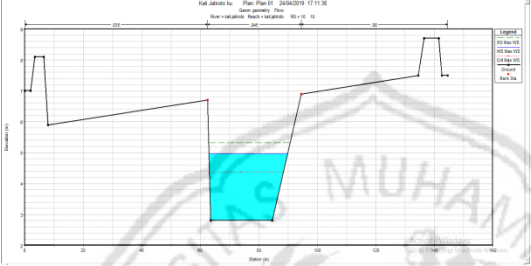

Lampiran 4

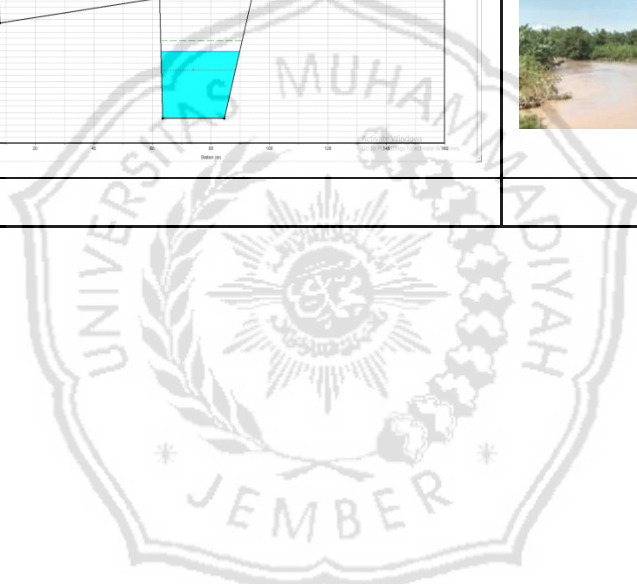
River Sta.	Out Put Program HEC-RAS	Existing
11.7		
11.6		
11.5		
11.4		
11.3		





Lampiran 7

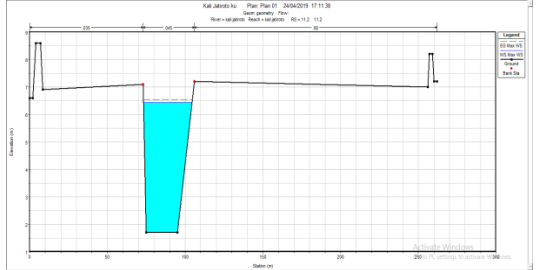

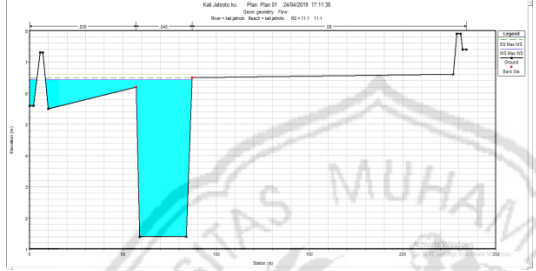

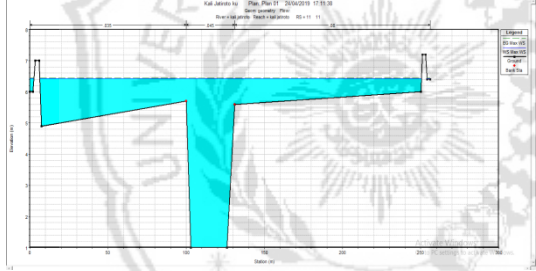

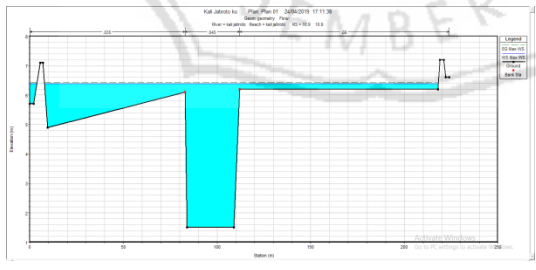

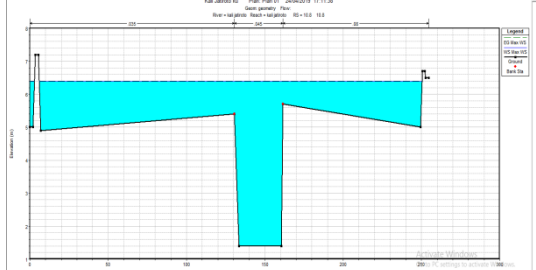

River Sta.	Out Put Program HEC-RAS	Existing
1.02	 <p>The graph shows a cross-section of a channel with a trapezoidal bed. The water level is indicated by a red line above the channel bed. The x-axis represents distance in meters (0 to 140), and the y-axis represents elevation in meters (0 to 10). A legend in the top right corner identifies the data series: '01 Bed (m)', '02 Top (m)', '03 Water (m)', '04 Channel', and '05 Bank (m)'.</p>	 <p>A photograph showing a wide, shallow river channel with muddy, brown water. The banks are lined with green vegetation and trees under a clear blue sky.</p>
10	 <p>The graph shows a cross-section of a channel with a trapezoidal bed. The water level is indicated by a red line above the channel bed. The x-axis represents distance in meters (0 to 140), and the y-axis represents elevation in meters (0 to 10). A legend in the top right corner identifies the data series: '01 Bed (m)', '02 Top (m)', '03 Water (m)', '04 Channel', and '05 Bank (m)'.</p>	 <p>A photograph showing a wide, shallow river channel with muddy, brown water. The banks are lined with green vegetation and trees under a clear blue sky.</p>







Lampiran 5

River Sta.	Out Put Program HEC-RAS	Existing
11.2		
11.1		
11		
10.9		
10.8		





Lampiran 8

River Sta	Elevasi Tebing Kiri	Kodisi	Elevasi Muka Air	Elevasi Tebing Kanan	Kodisi	V	Luas Penampang	Q Total
	(m)		(m)	(m)		(m/s)	(m ²)	(m ³ /s)
13.2	8.4	Aman	7.19	8.6	Aman	1.35	139.1	187.11
13.1	7.8	Aman	7.14	7.3	Aman	1.19	162.14	186.36
13	6.2	Meluber	7.1	7.5	Aman	1	244.84	184.41
12.9	5.3	Meluber	7.07	7.7	Aman	1.03	224.48	181.97
12.8	7.04	Aman	7.04	6.8	Aman	1.03	184.02	179.67
12.7	6.7	Aman	7.01	9.5	Aman	0.63	289.07	177.54
12.6	5.7	Meluber	7	6.3	Meluber	0.86	271.33	175.28
12.5	5.5	Meluber / Melewati Tanggul	6.98	6.3	Meluber	0.52	461.49	171.92
12.4	7.7	Aman	6.97	8.3	Aman	1.39	122.53	169.76
12.3	7.9	Aman	6.88	7.8	Aman	1.69	100.07	169.4
12.2	6.3	Meluber	6.79	6.3	Meluber	0.82	282.39	167.3
12.1	7.2	Aman	6.76	7	Aman	1.06	156.69	165.1
12	6.6	Meluber	6.73	6.73	Aman	0.74	247.68	164.08
11.9	7.1	Aman	6.7	6.3	Meluber	1.49	113.74	163.03
11.8	6.4	Meluber	6.63	5.8	Meluber	0.84	262.4	161.22
11.7	8.1	Aman	6.6	8.1	Aman	0.95	167.24	159.43
11.6	6.57	Aman	6.57	6	Meluber	1.06	160.51	158.69
11.5	6.53	Aman	6.53	5.7	Meluber	1	207.92	156.92
11.4	5.3	Meluber	6.5	6.8	Aman	0.87	250.79	153.98
11.3	6.2	Meluber	6.48	6	Meluber	0.99	194.29	151.09
11.2	7.1	Aman	6.43	7.2	Aman	1.26	118.68	149.62
11.1	6.2	Meluber	6.38	6.5	Aman	1.04	160.61	148.84
11	5.7	Meluber	6.35	5.6	Meluber	0.72	306.63	146.53
10.9	6.1	Meluber	6.33	6.2	Aman	0.91	201.16	143.56
10.8	5.4	Meluber	6.31	5.7	Meluber	0.58	372.23	140.57
10.7	6.7	Aman	6.29	8.2	Aman	1.38	114.81	138.1
10.6	6.6	Aman	6.22	6.4	Aman	1.05	153.89	136.49
10.5	6.6	Aman	6.17	6.3	Aman	1.14	141.14	134.76
10.4	6.5	Aman	6.12	6.5	Aman	1.27	109.7	133.53
10.3	5.8	Meluber	6.06	5.5	Meluber	0.97	177.27	131.83
10.2	6.5	Aman	5.99	6.2	Aman	1.51	86.08	130.35
10	6.7	Aman	5.24	6.9	Aman	2.6	49.92	129.67

Lampiran 6

River Sta.	Out Put Program HEC-RAS	Existing
10.7		
10.6		
10.5		
10.4		
10.3		



