PHASE 2

TOP SCORE

410614	AMALIA WIJAYANTI	100
415991	ADITYA SOMA ATMAJA	100
410615	ARIEF ILHAM AKBAR	99.25
415994	ARFICO PUTRA A	97.5
415317	AHMAD JIHAN FANANI	96

No	NIU	Penjelasan kondisi eksisting	Metode	Hidrolika Eksisting	Analisis Hidrolika Desain	HEC-RAS Model 1	HEC-RAS Model 2	SF	Nilai Akhir
		25	**15**	**7.5**	**7.5**	**17.5**	**17.5**	**10**	**100**
1	410614	100	100	100	100	100	100	100	100
2	410615	100	95	100	100	100	100	100	99.25
3	410616	40	75	85	85	75	85	85	70.5
4	410618	40	80	80	85		90	65	56.625
5	410619			85	85	95	95	95	55.5
6	410620	90	80	100	100	100	100	100	94.5
7	410621	40	40	70	70	85	85	65	62.75
8	410622	60		95	95	100	100	90	73.25
9	410624	65	85	100	100	100	100	100	89
10	410625	30		70	70				18
11	410626			50	50	90	90	95	48.5
12	410628	80	90	85	85	100	100	60	87.25
13	410630	100	40	100	100	100	100	100	91
14	410631	85	90	90	90	90	90	95	89.25
15	410633	40		85	85	100	100	100	67.75
16	410634		60	60	60	70	70	65	49
17	410635	85	100	70	70	90	90	90	87.25
18	410636			75	75	65	65	65	40.5
19	415317	90	90	100	100	100	100	100	96
20	415319			100	100	100	100	100	60
21	415322	30	85	100	100	100	100	100	80.25
22	415324	30	80	80	85		90	65	54.125
23	415325	60	80	85	85	90	90	95	80.75

No	NIU	Penjelasan kondisi eksisting	Metode	Hidrolika Eksisting	Analisis Hidrolika Desain	HEC-RAS Model 1	HEC-RAS Model 2	SF	Nilai Akhir
		25	**15**	**7.5**	**7.5**	**17.5**	**17.5**	**10**	**100**
24	415326	40	50	65	65	85	85	50	62
25	415327	80	100	100	100	100	100	100	95
26	415328	100	100	90	90	90	90	70	92
27	415329	70	85	100	100	100	100	100	90.25
28	415330	40	90	90	90	95	95	95	79.75
29	415331	40	85	90	90	90	90	85	76.25
30	415332		75	90	95	95	95	100	68.375
31	415333	30	60	65	40	75			37.5
32	415991	100	100	100	100	100	100	100	100
33	415992	80	95	75	95	60	90	50	78.25
34	415993	85	85	100	100	100	100	100	94
35	415994	90	100	100	100	100	100	100	97.5
36	415995	30	65	90	90	90	90	90	71.25
37	415996	60	85	65	65	85	85	85	75.75
38	415997	60	85	65	65			90	46.5
39	415998		50	60	70	65	65	80	48
40	416000	75	90	100	100	100	100	100	92.25
41	416001	75	60	85	85	85	85	85	78.75
42	416002								0
43	416003	65	75	100	100	100	100	65	84
44	416004	75	85	80	95	100	100	60	85.625
45	416005	85	100	95	95	100	100	100	95.5
46	416006	50	85	95	75	95	95	95	80.75
47	416007	90	90	95	95	95	95	95	93
48	416009	85	75	90	90	90	90	90	86.5
49	416010	85	90	85	85	100	100	100	92.5
50	416011	70	85	95	90	100	100	100	89.125
51	416012	65	85	85	85	90	90	90	82.25
52	416013			90	90	85	85	95	52.75