	0%	0%
BOD	TCB	FCB
100	75	88
100	100	88
100	0	0
0	0	13
2	2	2
2	2	2

ครั้งที่	สถานี	DO	BOD	TCB	FCB	NH_3	WQI
1//55	KK01	7.13	0.32	3,000	2,400	0.01	75
1//55	KK02	7.02	0.23	2,400	800	0.04	88
1//55	KK03	7.18	0.63	3,000	2,400	0.22	69
1//55	KK04	7.32	0.32	3,000	1,300	0.01	77
2//55	KK01	8.45	0.80	17,500	1,700	0.09	71
2//55	KK02	7.42	0.18	16,000	200	0.07	77
2//55	KK03	7.74	0.27	9,000	3,000	0.17	70
2//55	KK04	7.84	0.44	16,000	300	0.16	74
3//55	KK01	5.79	1.87	16,000	16,000	0.25	55
3//55	KK02	5.81	1.82	16,000	16,000	0.35	55
3//55	KK03	5.59	1.06	16,000	16,000	0.35	58
3//55	KK04	6.12	1.44	160,000	160,000	0.11	58
4//55	KK01	5.32	0.94	2,000	1,200	0.07	70
4//55	KK02	6.22	0.90	160,000	90,000	0.13	60
4//55	KK03	5.42	0.86	16,000	9,000	0.15	56
4//55	KK04	6.28	0.65	4,000	2,100	0.19	66
เฉลี่ย 1-4//55	KK	6.65	0.73	16000	2400	0.14	66
							60
							60
1//55	EI01	7.08	0.53	700	20	0.08	92
1//55	EI02	6.92	0.70	1,400	400	0.08	88
2//55	EI01	7.01	1.29	4,000	800	0.11	80
2//55	EI02	6.89	1.18	12,000	1,400	0.09	67
3//55	EI01	5.42	1.05	1,400	700	0.26	68
3//55	EI02	4.58	0.83	1,700	1,300	0.52	59
4//55	EI01	4.99	1.10	160,000	400	0.10	60
4//55	EI02	5.38	1.29	22,000	2,300	0.13	56
เฉลี่ย 1-4//55	EI	6.16	1.08	2850	750	0.11	80
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60

	0%	0%
BOD	TCB	FCB
100	75	88
100	100	88
100	0	0
0	0	13
2	2	2
2	2	2

ครั้งที่	สถานี	DO	BOD	TCB	FCB	NH_3	WQI
1//56	KK01	6.93	1.17	9,000	1,700	0.02	69
1//56	KK02	6.99	0.92	20,000	1,400	0.00	69
1//56	KK03	7.02	1.07	160,000	5,000	0.01	56
1//56	KK04	6.69	1.29	90,000	12,000	0.02	57
2//56	KK01	6.84	1.19	2,400	500	0.23	70
2//56	KK02	6.76	1.26	3,000	1,700	0.16	68
2//56	KK03	6.93	0.74	9,000	3,000	0.19	65
2//56	KK04	7.15	1.22	16,000	16,000	0.16	57
3//56	KK01	7.23	1.44	5,000	300	0.01	84
3//56	KK02	6.33	1.56	3,000	1,300	0.07	68
3//56	KK03	5.78	1.64	5,000	1,300	0.19	71
3//56	KK04	6.46	1.37	2,200	800	0.06	82
4//56	KK01	5.12	1.53	5,000	500	0.29	63
4//56	KK02	5.68	1.68	9,000	1,300	0.17	71
4//56	KK03	6.27	1.14	16,000	1,400	0.16	63
4//56	KK04	6.76	1.11	16,000	5,000	0.13	58
เฉลี่ย 1-4//56	KK	6.76	1.24	9000	1400	0.15	65
							60
							60
1//56	EI01	6.56	0.71	2,200	340	0.02	88
1//56	EI02	7.39	0.53	2,400	220	0.02	91
2//56	EI01	6.29	0.36	230	2	0.12	90
2//56	EI02	6.93	0.75	300	110	0.12	90
3//56	EI01	5.54	0.69	500	80	0.17	86
3//56	EI02	6.05	0.99	300	80	0.20	85
4//56	EI01	4.37	1.03	9,000	300	0.12	67
4//56	EI02	4.91	0.84	1,700	800	0.15	80
เฉลี่ย 1-4//56	EI	6.17	0.73	1100	165	0.12	87
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60

	0%	0%
BOD	TCB	FCB
100	75	88
100	100	88
100	0	0
0	0	13
2	2	2
2	2	2

ครั้งที่	สถานี	DO	BOD	TCB	FCB	NH_3	WQI
1//57	KK01	7.18	0.67	3,000	1,400	0.00	75
1//57	KK02	7.32	0.57	5,000	270	0.00	88
1//57	KK03	7.80	0.69	2,400	1,300	0.01	77
1//57	KK04	7.69	0.53	5,000	2,200	0.00	74
2//57	KK01	8.08	0.76	1,300	300	0.01	93
2//57	KK02	7.58	0.53	9,000	800	0.01	75
2//57	KK03	7.76	0.67	9,000	1,300	0.03	73
2//57	KK04	8.33	0.78	800	220	0.01	95
3//57	KK01	7.20	0.09	1,300	200	0.00	94
3//57	KK02	7.10	0.62	2,800	2,800	0.00	75
3//57	KK03	6.30	0.97	160,000	160,000	0.01	53
3//57	KK04	7.40	0.96	1,300	200	0.00	91
4//57	KK01	6.36	1.03	50,000	2,600	0.07	59
4//57	KK02	6.24	1.32	22,000	3,000	0.16	61
4//57	KK03	5.96	1.12	30,000	2,300	0.22	59
4//57	KK04	6.31	0.81	50,000	1,700	0.08	60
เฉลี่ย 1-4//57	KK	7.26	0.73	5000	1350	0.01	72
							60
							60
1//57	EI01	6.63	2.00	16,000	1,300	0.01	64
1//57	EI02	6.75	0.73	5,000	200	0.00	86
2//57	EI01	8.20	1.53	20	20	0.01	83
2//57	EI02	8.65	0.95	80	40	0.04	92
3//57	EI01	5.50	1.60	700	80	0.02	76
3//57	EI02	5.70	1.39	1,700	200	0.02	85
4//57	EI01	5.70	0.85	30,000	17,000	0.15	60
4//57	EI02	5.45	1.01	30,000	700	0.20	57
เฉลี่ย 1-4//57	EI	6.17	1.20	3350	200	0.02	84
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60

	0%	0%
BOD	TCB	FCB
100	75	88
100	100	88
100	0	0
0	0	13
2	2	2
2	2	2

ครั้งที่	สถานี	DO	BOD	TCB	FCB	NH_3	WQI
1//58	KK01	7.52	0.48	2,200	2,100	0.06	76
1//58	KK02	8.32	0.71	7,000	2,100	0.06	73
1//58	KK03	7.68	0.82	5,000	700	0.05	84
1//58	KK04	7.81	0.21	3,000	700	0.03	90
2//58	KK01	7.53	0.76	5,000	3,000	0.05	71
2//58	KK02	7.37	1.04	3,000	1,100	0.03	74
2//58	KK03	8.36	1.12	3,000	1,700	0.03	75
2//58	KK04	8.12	0.77	5,000	900	0.08	84
3//58	KK01	6.31	0.80	3,500	2,000	0.09	69
3//58	KK02	6.15	0.34	9,000	5,000	0.12	61
3//58	KK03	5.76	0.61	3,000	3,000	0.33	65
3//58	KK04	6.29	0.49	16,000	3,000	0.13	65
4//58	KK01	5.55	0.47	5,400	460	0.03	73
4//58	KK02	5.77	0.82	3,500	1,300	0.02	70
4//58	KK03	5.93	0.71	1,700	1,700	0.14	70
4//58	KK04	6.09	0.93	7,000	3,300	0.02	67
เฉลี่ย 1-4//58	KK	6.84	0.74	4250	1850	0.06	71
							60
							60
1//58	EI01	6.56	0.66	320	80	0.10	90
1//58	EI02	6.61	0.16	300	70	0.15	91
2//58	EI01	8.78	1.56	700	200	0.07	76
2//58	EI02	7.91	1.40	300	40	0.06	91
3//58	EI01	8.03	0.76	1,700	1,700	0.16	74
3//58	EI02	6.37	0.99	300	300	0.59	66
4//58	EI01	4.96	1.06	1,300	340	0.20	81
4//58	EI02	5.80	1.17	1,700	1,300	0.22	66
เฉลี่ย 1-4//58	EI	6.59	1.03	510	250	0.16	86
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60

	0%	0%
BOD	TCB	FCB
100	75	88
100	100	88
100	0	0
0	0	13
2	2	2
2	2	2

ครั้งที่	สถานี	DO	BOD	TCB	FCB	NH_3	WQI
1//59	KK01	7.79	0.71	1,400	92	0.11	91
1//59	KK02	7.66	0.82	7,000	2,100	0.09	70
1//59	KK03	6.73	0.63	5,400	5,400	0.21	59
1//59	KK04	7.37	0.72	2,200	790	0.07	86
2//59	KK01	8.09	1.29	330	330	0.14	88
2//59	KK02	7.18	0.65	700	230	0.10	90
2//59	KK03	6.37	0.88	16,000	5,400	0.19	57
2//59	KK04	7.08	1.07	3,500	1,300	0.05	72
3//59	KK01	7.87	0.44	1,700	1,700	0.09	77
3//59	KK02	7.77	0.41	22,000	4,700	0.07	64
3//59	KK03	6.44	1.26	17,000	2,400	0.22	71
3//59	KK04	6.88	0.51	11,000	11,000	0.22	59
4//59	KK01	6.14	0.62	17,000	1,400	0.32	62
4//59	KK02	6.21	0.77	35,000	4,600	0.23	60
4//59	KK03	6.06	0.70	11,000	7,900	0.24	56
4//59	KK04	6.26	0.53	54,000	7,900	0.17	56
เฉลี่ย 1-4//59	KK	6.98	0.71	9000	2250	0.16	67
							60
							60
1//59	EI01	7.13	0.87	490	20	0.12	90
1//59	EI02	8.61	1.17	1,100	40	0.07	90
2//59	EI01	7.53	1.65	1,300	110	0.04	79
2//59	EI02	8.36	2.44	490	78	0.04	74
3//59	EI01	6.35	1.08	1,700	490	0.17	82
3//59	EI02	5.81	1.79	1,400	490	0.40	66
4//59	EI01	3.84	1.36	54,000	2,600	0.21	55
4//59	EI02	4.88	1.30	9,200	400	0.22	64
เฉลี่ย 1-4//59	EI	6.74	1.33	1350	255	0.15	84
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60
		0.00	0.00	0	0	0.00	60

	0%	0%
BOD	TCB	FCB
100	75	88
100	100	88
100	0	0
0	0	13
2	2	2
2	2	2

ครั้งที่	สถานี	DO	BOD	TCB	FCB	NH_3	WQI
1//60	KK01	7.70	2.06	16,000	5,400	0.03	60
1//60	KK02	7.58	1.47	35,000	13,000	0.05	59
1//60	KK03	7.50	1.24	22,000	3,200	0.17	59
1//60	KK04	8.12	0.72	35,000	4,900	0.08	63
1//60	KK01(1)	7.59	0.75	9,200	1,300	0.09	71
1//60	KK02(1)	7.67	0.73	14,000	3,100	1.12	61
1//60	KK03(1)	7.48	0.71	5,400	1,100	0.11	70
1//60	KK04(1)	7.31	0.79	16,000	790	0.40	66
2//60	KK01	7.86	0.50	700	310	0.10	92
2//60	KK02	7.78	0.82	1,300	78	0.16	89
2//60	KK03	7.98	0.63	2,400	78	0.10	91
2//60	KK04	8.09	0.97	1,300	220	0.12	90
2//60	KK01(1)	8.13	0.63	7,000	780	0.19	71
2//60	KK02(1)	7.79	0.98	24,000	2,400	0.16	61
2//60	KK03(1)	7.75	0.95	5,400	2,500	0.15	68
2//60	KK04(1)	7.69	0.57	16,000	700	0.08	73
3//60	KK01	7.33	0.37	5,400	220	0.17	75
3//60	KK02	7.42	0.78	1,700	270	0.13	88
3//60	KK03	8.56	0.85	16,000	16,000	0.54	57
3//60	KK04	8.73	0.66	9,200	320	0.10	72
3//60	KK01(1)	8.24	0.55	16,000	1,300	0.07	73
3//60	KK02(1)	7.54	0.82	16,000	1,300	0.17	67
3//60	KK03(1)	7.42	1.02	5,400	220	0.23	71
3//60	KK04(1)	7.46	0.86	16,000	490	0.18	70
3//60	EI02	6.14	1.05	3,500	330	0.52	62
4//60	KK01	6.40	1.74	35,000	1,100	0.13	56
4//60	KK02	6.60	1.53	17,000	3,100	0.13	62
4//60	KK03	6.59	1.56	92,000	54,000	0.34	52
4//60	KK04	4.48	1.84	35,000	17,000	0.18	54
4//60	KK01(1)	8.09	0.56	330	130	0.05	95
4//60	KK02(1)	7.00	0.98	2,400	2,400	0.22	68
4//60	KK03(1)	7.03	0.83	1,700	1,700	0.31	69
4//60	KK04(1)	8.38	1.03	330	68	0.07	93
5//60	KK01(1)	7.47	1.03	4,900	400	0.05	85
5//60	KK02(1)	6.83	1.56	14,000	7,000	0.04	59
5//60	KK03(1)	7.12	1.70	6,900	450	0.26	66
5//60	KK04(1)	7.22	2.20	2,500	1,500	0.06	63
6//60	KK01(1)	6.43	0.71	16,000	490	0.12	69

6//60	KK02(1)	7.50	3.15	5,400	2,400	0.10	57
6//60	KK03(1)	6.90	3.35	16,000	460	0.22	59
6//60	KK04(1)	7.13	0.72	17,000	2,100	0.07	68
7//60	KK01(1)	7.83	1.13	9,200	2,200	0.06	70
7//60	KK02(1)	6.81	1.04	54,000	11,000	0.25	59
7//60	KK03(1)	7.53	0.71	3,500	1,700	0.26	69
7//60	KK04(1)	8.83	0.71	700	330	0.06	87
8//60	KK01(1)	8.89	0.65	3,500	2,400	0.18	66
8//60	KK02(1)	6.15	1.63	54,000	3,300	0.53	54
8//60	KK03(1)	7.42	1.21	5,400	790	0.43	65
8//60	KK04(1)	6.40	0.91	3,500	330	0.19	81
9//60	KK01(1)	6.97	1.01	54,000	2,100	0.40	60
9//60	KK02(1)	6.07	1.43	14,000	1,700	0.41	69
9//60	KK03(1)	5.57	0.83	43,000	7,900	0.88	55
9//60	KK04(1)	4.96	1.57	24,000	450	0.37	60
10//60	KK01(1)	8.03	0.77	22,000	780	0.10	66
10//60	KK02(1)	6.91	0.84	11,000	780	0.18	68
10//60	KK03(1)	5.64	1.09	17,000	780	0.33	61
10//60	KK04(1)	5.61	1.34	16,000	92,000	0.26	52
11//60	KK01(1)	7.94	1.45	35,000	24,000	0.11	58
11//60	KK02(1)	7.84	0.60	11,000	7,900	0.13	63
11//60	KK03(1)	7.65	1.39	35,000	7,000	0.34	60
11//60	KK04(1)	7.30	0.89	3,500	1,700	0.12	71
เฉลี่ย 1-11//60	KK	7.47	0.95	14000	1300	0.16	67
							60
							60
1//60	EI01	7.24	0.82	2,200	78	0.03	90
1//60	EI02	7.30	1.08	2,400	170	0.00	90
1//60	EI01(1)	7.63	1.32	790	68	0.20	87
1//60	EI02(1)	6.82	1.08	1,700	78	0.25	74
1//60	EI03(1)	6.24	0.85	2,800	220	0.24	71
1//60	EI04(1)	6.32	1.55	3,500	130	0.50	67
2//60	EI01	7.28	1.12	3,500	78	0.10	86
2//60	EI02	7.00	0.58	1,400	170	0.08	90
2//60	EI01(1)	7.10	0.98	700	20	0.18	88
2//60	EI02(1)	6.98	0.75	1,700	45	0.16	87
2//60	EI03(1)	7.23	0.76	170	20	0.11	91
2//60	EI04(1)	6.94	0.46	330	18	0.11	92
3//60	EI01	6.17	0.93	1,300	78	0.37	72
3//60	EI02	6.14	1.05	3,500	330	0.52	62

3//60	EI01(1)	7.36	1.10	1,300	78	0.13	88
3//60	EI02(1)	7.78	0.79	3,500	130	0.02	90
3//60	EI03(1)	7.04	0.74	1,100	78	0.01	92
3//60	EI04(1)	6.84	0.95	2,200	170	0.01	89
4//60	EI01	6.28	1.42	16,000	940	0.20	61
4//60	EI02	6.16	1.29	17,000	11,000	0.21	59
4//60	EI01(1)	6.65	0.95	490	110	0.07	89
4//60	EI02(1)	6.59	1.13	1,700	110	0.13	85
4//60	EI03(1)	7.09	0.80	790	270	0.17	87
4//60	EI04(1)	7.20	0.98	490	170	0.24	76
5//60	EI01(1)	8.96	2.42	4,300	180	0.03	62
5//60	EI02(1)	9.47	3.39	1,700	180	0.01	61
5//60	EI03(1)	6.64	3.73	3,100	360	0.31	61
5//60	EI04(1)	7.88	2.53	92,000	550	0.13	57
6//60	EI01(1)	7.69	0.91	1,300	45	0.45	76
6//60	EI02(1)	7.23	0.86	790	130	0.14	89
6//60	EI03(1)	6.24	1.41	2,200	1,100	0.13	68
6//60	EI04(1)	6.06	1.38	1,400	490	0.23	69
7//60	EI01(1)	8.53	0.55	170	45	0.06	95
7//60	EI02(1)	8.67	0.42	3,500	78	0.13	88
7//60	EI03(1)	8.88	1.72	1,300	20	0.08	73
7//60	EI04(1)	8.46	1.10	1,300	20	0.12	91
8//60	EI01(1)	5.71	0.79	9,200	490	0.69	59
8//60	EI02(1)	6.03	1.39	1,700	220	1.14	60
8//60	EI03(1)	5.69	0.99	690	45	1.05	64
8//60	EI04(1)	5.73	0.93	5,400	260	0.32	67
9//60	EI01(1)	5.52	1.01	3,500	460	0.35	67
9//60	EI02(1)	5.50	1.26	3,500	490	0.75	58
9//60	EI03(1)	5.30	1.12	11,000	780	0.53	60
9//60	EI04(1)	4.80	1.60	23,000	1,100	0.83	54
10//60	EI01(1)	5.05	0.90	2,200	78	0.26	71
10//60	EI02(1)	5.10	1.12	2,200	330	0.28	68
10//60	EI03(1)	4.75	1.30	9,200	170	0.25	65
10//60	EI04(1)	5.10	2.42	16,000	490	0.36	57
11//60	EI01(1)	6.15	0.55	1,400	460	0.65	65
11//60	EI02(1)	6.37	0.55	5,400	3	0.15	73
11//60	EI03(1)	6.86	0.67	3,500	330	0.18	83
11//60	EI04(1)	6.35	1.47	3,100	780	0.10	79
เฉลี่ย 1-11//60	EI	6.74	1.03	2200	170	0.18	84
		0.00	0.00	0	0	0.00	60