



Lampiran 01

Hasil Perhitungan Indeks Pencemaran pada Lahan Pertanian

Parameter	Ci	Lij	Ci/Lij	Ci/Lij >1	Ci/Lij baru
TSS (mg/L)	13	50	0.26	-1.93	0.26
DO (mg/L)	4.1	4	0.25	-2.03	0.25
COD (mg/L)	24	25	0.96	0.91	0.96
BOD (mg/L)	2.5	3	0.83	0.60	0.83
Total fosfat (mg/L)		0.2	0	#NUM!	0.00
fecal coli (jml/100ml)		1000	0	#NUM!	0.00
total coliform (jml/100ml)		5000	0	#NUM!	0.00
	↑ input data				
Ci/Lij max					0.96
Ci/Lij rata2					0.33
IP					0.72

memenuhi BM

Lampiran 02

Hasil Perhitungan Indeks Pencemaran pada Lahan Pemukiman

Parameter	Ci	Lij	Ci/Lij	Ci/Lij >1	Ci/Lij baru
TSS (mg/L)	522	50	10.44	6.09	6.09
DO (mg/L)	3.8	4	0.25	-1.97	0.25
COD (mg/L)	29	25	1.16	1.32	1.32
BOD (mg/L)	12	3	4.00	4.01	4.01
Total fosfat (mg/L)		0.2	0	#NUM!	0.00
fecal coli (jml/100ml)		1000	0	#NUM!	0.00
total coliform (jml/'100ml)		5000	0	#NUM!	0.00
	↑ input data				
Ci/Lij max					6.09
Ci/Lij rata2					1.67
IP					4.47

cemar ringan

Lampiran 03

Hasil Perhitungan Indeks Pencemaran pada Lahan Pariwisata

Parameter	Ci	Lij	Ci/Lij	Ci/Lij >1	Ci/Lij baru
TSS (mg/L)	14	50	0.28	-1.76	0.28
DO (mg/L)	4.4	4	0.24	-2.09	0.24
COD (mg/L)	22	25	0.88	0.72	0.88
BOD (mg/L)	2.5	3	0.83	0.60	0.83
Total fosfat (mg/L)		0.2	0	#NUM!	0.00
fecal coli (jml/100ml)		1000	0	#NUM!	0.00
total coliform (jml/100ml)		5000	0	#NUM!	0.00
	↑ input data				
Ci/Lij max					0.88
Ci/Lij rata2					0.32
IP					0.66 memenuhi BM